



# MALIGNANT NEOPLASM OF THE STOMACH

RMA ID Number	Reference List for RMA002-6 as at June 2023
---------------	---

109818	Abioye AI, Odesanya MO, Abioye AI, et al (2015). Physical activity and risk of gastric cancer: a meta-analysis of observational studies. <i>Br J Sports Med</i> , 49(4): 224-9.
109819	Abnet CC (2012). Asian gastric cardia adenocarcinoma: A distinct and understudied cancer with etiologic similarities to both esophageal squamous cell carcinoma and noncardia gastric adenocarcinoma. <i>J Natl Cancer Cent</i> , 1(2): 44-6.
108651	Abrahami D, McDonald EG, Schnitzer ME, et al (2022). Proton pump inhibitors and risk of gastric cancer: population-based cohort study. <i>Gut</i> , 71(1): 16-24.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
67604	Agency for Toxic Substances and Disease Registry (ATSDR) (2007). Relevance to public health. <i>Toxicological Profile For Lead</i> , Chapter 2: 19-33. U.S. Department of Health and Human Services.
10904	Agudo A, Gonzalez CA, Marcos G, et al (1992). Consumption of alcohol, coffee, and tobacco, and gastric cancer in Spain. <i>Cancer Causes Control</i> , 3(2): 137-43.
25029	Ahlman H (1999). Developing additional resources. <i>Ital J Gastroenterol Hepatol</i> , 31(Suppl 2): S198-201.
46486	Ahn JS, Eom CS, Jeon CY, et al (2013). Acid suppressive drugs and gastric cancer: a meta-analysis of observational studies. <i>World J Gastroenterol</i> , 19(16): 2560-8.
59567	Akleyev AV, Grosche B, Gusev BI, et al (2002). Developing additional resources. <i>Radiat Environ Biophys</i> , 41(1): 13-8.
24652	Akre K, Ekstrom AM, Signorello LB, et al (2001). Aspirin and risk for gastric cancer: a population-based case-control study in Sweden. <i>Br J Cancer</i> , 84(7): 965-8.
10438	Andersen A, Glattre E, Johansen BV (1993). Incidence of cancer among lighthouse keepers exposed to asbestos in drinking water. <i>Am J Epidemiol</i> , 138(9): 682-7.
10452	Anderson, DM, Keith J, Novak PD (Lexicographers) (1994). Dorland's Illustrated Medical Dictionary, 28th Edition, 718, 1403, 1444, 1520. W B Saunders Philadelphia.
4426	Andersson M, Storm HH (1992). Cancer incidence among Danish Thorotrast-exposed patients. <i>J Natl Cancer Inst</i> , 84(17): 1318-25.

24733	Annibale B, Azzoni C, Corleto VD, et al (2001). Atrophic body gastritis patients with enterochromaffin-like cell dysplasia are at increased risk for the development of type I gastric carcinoid. <i>Eur J Gastroenterol Hepatol</i> , 13(12): 1449-56.
24884	Aoyagi K, Koufugi K, Yano S, et al (2000). Multiple carcinoids in the stomach with hypergastrinemia and type A gastritis: a case report. <i>Kurume Med J</i> , 47(4): 329-31.
10605	Asaka M, Kimura T, Kato M, et al (1994). Possible role of Helicobacter pylori infection in early gastric cancer development. <i>Cancer</i> , 73(11): 2691-4.
106136	Australian Medicines Handbook (online) (2020). Tamoxifen. Retrieved 11 November 2020, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/hormonal-antineoplastic-drugs/selective-estrogen-receptor-modulators/tamoxifen">https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/hormonal-antineoplastic-drugs/selective-estrogen-receptor-modulators/tamoxifen</a>
59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. Retrieved 7 February 2011, from <a href="http://www.arpansa.gov.au/pubs/rps/rpsl.pdf">http://www.arpansa.gov.au/pubs/rps/rpsl.pdf</a>
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
59570	Auvinen A, Salonen L, Pekkanen J, et al (2005). Radon and other natural radionuclides in drinking water and risk of stomach cancer: a case-cohort study in Finland. <i>Int J Cancer</i> , 114(1): 109-13.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
68211	Azuma T, Ohtani M, Yamazaki Y, et al (2004). [Comment] Meta-analysis of the relationship between CagA seropositivity and gastric cancer. <i>Gastroenterology</i> , 126(7): 1926-7; author reply 1927-8. Comment on ID: 68209.
10439	Babior BM, Bunn HF (1994). Megaloblastic anaemias. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, 304: 1726-32.

109820	Bae JM (2020). Body mass index and risk of gastric cancer in Asian adults: a meta-epidemiological meta-analysis of population-based cohort studies. <i>Cancer Res Treat</i> , 52(2): 369-73.
109821	Bae JM (2022). Diabetes history and gastric cancer risk: different results by types of follow-up studies. <i>Asian Pac J Cancer Prev</i> , 23(5): 1523-8.
109822	Bae JM, Kim EH (2016). Epstein-Barr virus and gastric cancer risk: a meta-analysis with meta-regression of case-control studies. <i>J Prev Med Public Health</i> , 49(2): 97-107.
109823	Bae JM, Kim EH (2016). Helicobacter pylori infection and risk of gastric cancer in Korea: A quantitative systematic review. <i>J Prev Med Public Health</i> , 49(4): 197-204.
68188	Bae JM, Lee EJ, Guyatt G (2008). Citrus fruit intake and stomach cancer risk: a quantitative systematic review. <i>Gastric Cancer</i> , 11(1): 23-32.
91854	Bagnardi V, Rota M, Botteri E, et al (2015). Alcohol consumption and site-specific cancer risk: a comprehensive dose-response meta-analysis. <i>Br J Cancer</i> , 112(3): 580-93.
71119	Bahmanyar S, Ye W, Dickman PW, et al (2007). Long-term risk of gastric cancer by subsite in operated and unoperated patients hospitalized for peptic ulcer. <i>Am J Gastroenterol</i> , 102(6): 1185-91.
10440	Banatvala N, Mayo K, Megraud F, et al (1993). The cohort effect and Helicobacter pylori. <i>J Infect Dis</i> , 168(1): 219-21.
68189	Bao LD, Niu JX, Song H, et al (2012). Association between the GSTP1 codon 105 polymorphism and gastric cancer risk: an updated meta-analysis. <i>Asian Pac J Cancer Prev</i> , 13(8): 3687-93.
109824	Barbiero F, Zanin T, Pisa FE, et al (2018). Cancer incidence in a cohort of asbestos-exposed workers undergoing health surveillance. <i>Int Arch Occup Environ Health</i> , 91(7): 831-41.
24705	Barrett JH, Parslow RC, McKinney PA, et al (1998). Nitrate in drinking water and the incidence of gastric, esophageal, and brain cancer in Yorkshire, England. <i>Cancer Causes Control</i> , 9(2): 153-9.
71232	Barry KH, Koutros S, Lubin JH, et al (2012). Methyl bromide exposure and cancer risk in the Agricultural Health Study. <i>Cancer Causes Control</i> , 23(6): 807-18.
52471	Bassil KL, Vakil C, Sanborn M, et al (2007). Cancer health effects of pesticides: systematic review. <i>Can Fam Physician</i> , 53(10): 1704-11.
24639	Bassily R, Smallwood RA, Crotty B (2000). Risk of gastric cancer is not increased after partial gastrectomy. <i>J Gastroenterol Hepatol</i> , 15(7): 762-5.
50293	Bates MN (2007). Registry-based case-control study of cancer in California firefighters. <i>Am J Ind Med</i> , 50(5): 339-44.
10621	Bayerdorffer E, Neubauer A, Rudolph B, et al (1995). Regression of primary gastric lymphoma of mucosa-associated lymphoid tissue type after cure of Helicobacter pylori infection. <i>MALT Lymphoma Study Group. Lancet</i> , 345(8965): 1591-4.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic X-rays: estimates for the UK and 14 other countries. <i>Lancet</i> , 363(9406): 345-51.
109825	Bertuccio P, Alicandro G, Rota M, et al (2019). Citrus fruit intake and gastric cancer: The stomach cancer pooling (StoP) project consortium. <i>Int J Cancer</i> , 144(12): 2936-44.
24640	Bevan S, Houlston RS (1999). Genetic predisposition to gastric cancer. <i>QJM</i> , 92(1): 5-10.
25050	Binstock AJ, Johnson CD, Stephens DH, et al (2001). Carcinoid tumors of the stomach: a clinical and radiographic study. <i>AJR Am J Roentgenol</i> , 176(4): 947-51.

10441	Blaser MJ, Chyou PH, Nomura A (1995). Age at establishment of <i>Helicobacter pylori</i> infection and gastric carcinoma, gastric ulcer, and duodenal ulcer risk. <i>Cancer Res</i> , 55(3): 562-5.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
24651	Blok P, Craanen ME, Offerhaus GJ, et al (1997). Gastric carcinoma: clinical, pathogenic, and molecular aspects. <i>QJM</i> , 90(12): 735-49.
24741	Blot WJ (2000). [Comment] Preventing cancer by disrupting progression of precancerous lesions. <i>J Natl Cancer Inst</i> , 92(23): 1868-9.
10442	Blot WJ, Li JY, Taylor PR, et al (1993). Nutrition intervention trials in Linxian, China: supplementation with specific vitamin/mineral combinations, cancer incidence, and disease-specific mortality in the general population. <i>J Natl Cancer Inst</i> , 85(18): 1483-92.
10443	Boeing H, Jedrychowski W, Wahrendorf J, et al (1991). Dietary risk factors in intestinal and diffuse types of stomach cancer: a multicentre case-control study in Poland. <i>Cancer Causes Control</i> , 2(4): 227-33.
10444	Bokemeyer C, Schmoll HJ (1995). Treatment of testicular cancer and the development of secondary malignancies. <i>J Clin Oncol</i> , 13(1): 283-92.
10622	Bolin TD, Hunt RH, Korman MG, et al (1995). <i>Helicobacter pylori</i> and gastric neoplasia: evolving concepts. <i>Med J Aust</i> , 163(5): 253-5.
24641	Bordi C, Corleto VD, Azzoni C, et al (2001). The antral mucosa as a new site for endocrine tumors in multiple endocrine neoplasia type 1 and Zollinger-Ellison syndromes. <i>J Clin Endocrinol Metab</i> , 86(5): 2236-42.
68190	Botelho F, Lunet N, Barros H (2006). Coffee and gastric cancer: systematic review and meta-analysis. <i>Cad Saude Publica</i> , 22(5): 889-900.
24650	Botterweck AA, van den Brandt PA, Goldbohm RA (2000). Vitamins, carotenoids, dietary fiber, and the risk of gastric carcinoma: results from a prospective study after 6.3 years of follow-up. <i>Cancer</i> , 88(4): 737-48.
109826	Bouras E, Tsilidis KK, Triggi M, et al (2022). Diet and risk of gastric cancer: an umbrella review. <i>Nutrients</i> , 14(9): 1764.
24746	Bowles MJ, Benjamin IS (2001). ABC of the upper gastrointestinal tract: Cancer of the stomach and pancreas. <i>BMJ</i> , 323(7326): 1413-6.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
24631	Brenner H, Arndt V, Bode G, et al (2002). Risk of gastric cancer among smokers infected with <i>Helicobacter pylori</i> . <i>Int J Cancer</i> , 98(3): 446-9.
10584	Brinton LA, Gridley G, Hrubec Z, et al (1989). Cancer risk following pernicious anaemia. <i>Br J Cancer</i> , 59(5): 810-3.
21378	Brown LM (2000). <i>Helicobacter pylori</i> : epidemiology and routes of transmission. <i>Epidemiol Rev</i> , 22(2): 283-97.
68187	Bryan NS, Alexander DD, Coughlin JR, et al (2012). Ingested nitrate and nitrite and stomach cancer risk: an updated review. <i>Food Chem Toxicol</i> , 50(10): 3646-65.
10445	Buiatti E, Palli D, Decarli A, et al (1989). A case-control study of gastric cancer and diet in Italy. <i>Int J Cancer</i> , 44(4): 611-6.
10446	Buiatti E, Palli D, Decarli A, et al (1990). A case-control study of gastric cancer and diet in Italy: II. Association with nutrients. <i>Int J Cancer</i> , 45(5): 896-901.
24655	Burgess DE, Woodman CB, Flavell KJ, et al (2002). Low prevalence of Epstein-Barr virus in incident gastric adenocarcinomas from the United Kingdom. <i>Br J Cancer</i> , 86(5): 702-4.
71343	Burns CJ, Mahlburg WM, Dutra JP (2007). Pesticide exposure among farm workers. <i>Environ Res</i> , 105(2): 285-6; discussion 287-8.
10801	Burns PB, Swanson GM (1995). Stomach cancer risk among black and white men and women: the role of occupation and cigarette smoking. <i>J Occup Environ Med</i> , 37(10): 1218-23.

10623	Cammarota G, Montalto M, Tursi A, et al (1995). Helicobacter pylori reinfection and rapid relapse of low-grade B-cell gastric lymphoma. <i>Lancet</i> , 345(8943): 192.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
71086	Carr JS, Zafar SF, Saba N, et al (2013). Risk factors for rising incidence of esophageal and gastric cardia adenocarcinoma. <i>J Gastrointest Cancer</i> , 44(2): 143-51.
22450	Carroll KK (1998). Obesity as a risk factor for certain types of cancer. <i>Lipids</i> , 33(11): 1055-9.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
98724	Casjens S, Bruning T, Taeger D (2020). Cancer risks of firefighters: a systematic review and meta-analysis of secular trends and region-specific differences. <i>Int Arch Occup Environ Health</i> , 93(7): 839-52.
68193	Cavaleiro-Pinto M, Peleteiro B, Lunet N, et al (2011). Helicobacter pylori infection and gastric cardia cancer: systematic review and meta-analysis. <i>Cancer Causes Control</i> , 22(3): 375-87.
10616	Caygill CP, Hill MJ, Kirkham JS, et al (1986). Mortality from gastric cancer following gastric surgery for peptic ulcer. <i>Lancet</i> , 1(8487): 929-31.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
71573	Chan AO, Wong B (2014). Epidemiology of gastric cancer. Retrieved 28 May 2014, from <a href="http://www.uptodate.com/contents/epidemiology-of-gastric-cancer">http://www.uptodate.com/contents/epidemiology-of-gastric-cancer</a>
109827	Chan AO, Wong B (2022). Risk factors for gastric cancer. Retrieved 12 January 2023, from <a href="https://www.uptodate.com/contents/risk-factors-for-gastric-cancer">https://www.uptodate.com/contents/risk-factors-for-gastric-cancer</a>
10447	Chanarin I (1992). Pernicious anaemia. <i>Oxford Textbook of Pathology</i> , Vol 2b 23.2.5: 1698-9. Oxford University Press.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
24590	Chatenoud L, La Vecchia C, Franceschi S, et al (1999). Refined-cereal intake and risk of selected cancers in Italy. <i>Am J Clin Nutr</i> , 70(6): 1107-10.
24656	Chen H, Ward MH, Graubard BI, et al (2002). Dietary patterns and adenocarcinoma of the esophagus and distal stomach. <i>Am J Clin Nutr</i> , 75(1): 137-44.
109828	Chen LX, Ning GZ, Zhou ZR, et al (2015). The carcinogenicity of alendronate in patients with osteoporosis: evidence from cohort studies. <i>PLoS One</i> , 10(4): e0123080.
109829	Chen S, Liu H, Li J, et al (2015). Risk of gastric and colorectal cancer after tamoxifen use for breast cancer: a systematic review and meta-analysis. <i>J Clin Gastroenterol</i> , 49(8): 666-74.
109830	Chen ZM, Peto R, Iona A, et al (2015). Emerging tobacco-related cancer risks in China: A nationwide, prospective study of 0.5 million adults. <i>Cancer</i> , 121(Suppl17): 3097-106.
108656	Cheung KS, Chan EW, Wong AY, et al (2018). Long-term proton pump inhibitors and risk of gastric cancer development after treatment for Helicobacter pylori: a population-based study. <i>Gut</i> , 67(1): 28-35.

68210	Chiba N (2004). [Comment] cagA-seropositive strains of Helicobacter pylori increase the risk for gastric cancer more than the presence of H pylori alone. <i>Can J Gastroenterol</i> , 18(5): 341-3. Comment on ID: 68209.
100347	Choi YJ, Myung SK, Lee JH (2018). Light alcohol drinking and risk of cancer: A meta-analysis of cohort studies. <i>Cancer Res Treat</i> , 50(2): 474-87.
24632	Chow WH, Swanson CA, Lissowska J, et al (1999). Risk of stomach cancer in relation to consumption of cigarettes, alcohol, tea and coffee in Warsaw, Poland. <i>Int J Cancer</i> , 81(6): 871-6.
4424	Clark ML, Price AB, Williams CB (1987). Pub. OUP. Oxford Textbook of Medicine, 12: 148. Oxford Medical Publications.
10448	Cocco P, Palli D, Buiatti E, et al (1994). Occupational exposures as risk factors for gastric cancer in Italy. <i>Cancer Causes Control</i> , 5(3): 241-8.
10687	Cocco P, Ward MH, Buiatti E (1996). Occupational risk factors for gastric cancer: an overview. <i>Epidemiol Rev</i> , 18(2): 218-34.
24634	Cocco P, Ward MH, Dosemeci M (1999). Risk of stomach cancer associated with 12 workplace hazards: analysis of death certificates from 24 states of the United States with the aid of job exposure matrices. <i>Occup Environ Med</i> , 56(11): 781-7.
24878	Cohen A, Roe F (1997). Evaluation of the aetiological role of dietary salt exposure in gastric and other cancers in humans. <i>Food Chem Toxicol</i> , 35(2): 271-93.
38768	Cole P, Rodu B (2005). Epidemiologic studies of chrome and cancer mortality: a series of meta-analyses. <i>Regul Toxicol Pharmacol</i> , 43(3): 225-31.
4414	Cole P, Trichopoulos D, Pastides H, et al (2003). Dioxin and cancer: a critical review. <i>Regul Toxicol Pharmacol</i> , 38(3): 378-88.
68186	Constanza Camargo MC, Goto Y, Zabaleta J, et al (2011). Sex hormones, hormonal interventions, and gastric cancer risk: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 21(1): 20-38.
71085	Continuous Update Project (CUP) team (2013). Continuous update of the epidemiological evidence on food, nutrition, physical activity and the risk of gastric cancer. Retrieved 28 May 2014, from <a href="http://www.dietandcancerreport.org/cancer_resource_center/downloads/cu/CUP_gastric_cancer_protocol_version_2[1].pdf">http://www.dietandcancerreport.org/cancer_resource_center/downloads/cu/CUP_gastric_cancer_protocol_version_2[1].pdf</a>
25034	Coogan PF, Rosenberg L, Palmer JR, et al (2000). Nonsteroidal anti-inflammatory drugs and risk of digestive cancers at sites other than the large bowel. <i>Cancer Epidemiol Biomarkers Prev</i> , 9(1): 119-23.
22508	Cook NR, Lee IM, Manson JE, et al (2000). Effects of beta-carotene supplementation on cancer incidence by baseline characteristics in the Physicians' Health Study (United States). <i>Cancer Causes Control</i> , 11(7): 617-26.
24659	Corella D, Guillen M (2001). Dietary habits and epidemiology of gastric carcinoma. <i>Hepatogastroenterology</i> , 48(42): 1537-43.
24740	Correa P, Fontham ET, Bravo JC, et al (2000). Chemoprevention of gastric dysplasia: randomized trial of antioxidant supplements and anti-helicobacter pylori therapy. <i>J Natl Cancer Inst</i> , 92(23): 1881-8.
10685	Crespi M, Citarda F (1996). Helicobacter pylori and gastric cancer: an overrated risk? <i>Scand J Gastroenterol</i> , 31(11): 1041-6.
71087	Crew KD, Neugut AI (2006). Epidemiology of gastric cancer. <i>World J Gastroenterol</i> , 12(3): 354-62.
10596	Cristallini EG, Ascani S, Bolis GB (1992). Association between histologic type of polyp and carcinoma in the stomach. <i>Gastrointest Endosc</i> , 38(4): 481-4.
24653	Crump M, Gospodarowicz M, Shepherd FA (1999). Lymphoma of the gastrointestinal tract. <i>Semin Oncol</i> , 26(3): 324-37.

24747	Cummings JH, Bingham SA (1998). Diet and the prevention of cancer. <i>BMJ</i> , 317(7173): 1636-40.
109831	Dabo B, Pelucchi C, Rota M, et al (2022). The association between diabetes and gastric cancer: results from the Stomach Cancer Pooling Project Consortium. <i>Eur J Cancer Prev</i> , 31(3): 260-9.
109832	Dalmatello M, Turati F, Zhang ZF, et al (2022). Allium vegetables intake and the risk of gastric cancer in the Stomach cancer Pooling (StoP) Project. <i>Br J Cancer</i> , 126(12): 1755-64.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 71(6): 388-97.
24788	Davis GB, Blanchard DK, Hatch GF, et al (2000). Tumors of the stomach. <i>World J Surg</i> , 24(4): 412-20.
10449	de Klerk NH, Armstrong BK, Musk AW, et al (1989). Cancer mortality in relation to measures of occupational exposure to crocidolite at Wittenoom Gorge in Western Australia. <i>Br J Ind Med</i> , 46(8): 529-36.
24785	De Stefani E, Boffetta P, Ronco AL, et al (2000). Plant sterols and risk of stomach cancer: a case-control study in Uruguay. <i>Nutr Cancer</i> , 37(2): 140-4.
24845	De Stefani E, Boffetta P, Brennan P, et al (2000). Dietary carotenoids and risk of gastric cancer: a case-control study in Uruguay. <i>Eur J Cancer Prev</i> , 9(5): 329-34.
24633	De Stefani E, Boffetta P, Deneo-Pellegrini H, et al (1999). Carbohydrates and risk of stomach cancer in Uruguay. <i>Int J Cancer</i> , 82(4): 618-21.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
68194	D'Elia L, Rossi G, Ippolito R, et al (2012). Habitual salt intake and risk of gastric cancer: A meta-analysis of prospective studies. <i>Clin Nutr</i> , 31(4): 489-98.
71090	Delzell E (2008). [Comment] Re: "Occupational exposure to lead compounds and risk of cancer among men: a population-based case-control study". <i>Am J Epidemiol</i> , 168(10): 1216-7; author reply 1217-8.
10589	Demirer T, Icli F, Uzunalimoglu O, et al (1990). Diet and stomach cancer incidence. A case-control study in Turkey. <i>Cancer</i> , 65(10): 2344-8.
109833	Deng W, Jin L, Zhuo H, et al (2021). Alcohol consumption and risk of stomach cancer: A meta-analysis. <i>Chem Biol Interact</i> , 336: 109365.
109834	Derakhshan MH, Malekzadeh R, Watabe H, et al (2008). Combination of gastric atrophy, reflux symptoms and histological subtype indicates two distinct aetiologies of gastric cardia cancer. <i>Gut</i> , 57(3): 298-305.
68195	Dias-Neto M, Pintalhao M, Ferreira M, et al (2010). Salt intake and risk of gastric intestinal metaplasia: systematic review and meta-analysis. <i>Nutr Cancer</i> , 62(2): 133-47.
68192	Dinis-Ribeiro M, Areia M, de Vries AC, et al (2012). Management of precancerous conditions and lesions in the stomach (MAPS): guideline from the European Society of Gastrointestinal Endoscopy (ESGE), European Helicobacter Study Group (EHSG), European Society of Pathology (ESP), and the Sociedade Portuguesa de Endoscopia Digestiva (SPED). <i>Virchows Arch</i> , 460(1): 19-46.
68191	Doglioni C, Ponzoni M, Ferreri AJ, et al (2011). Gastric lymphoma: the histology report. <i>Dig Liver Dis</i> , 43(Suppl 4): S310-8.
10450	Doll R (1992). Epidemiology of human neoplasia. <i>Oxford Textbook of Pathology</i> , Vol 1 Chapter 9.7: 679-84. Oxford University Press.

4416	Doll R, Peto R (1987). Oxford Textbook of Medicine, Chapter 4: 101. Oxford University Press, Oxford.
10451	Doll R, Peto R, Wheatley K, et al (1994). Mortality in relation to smoking: 40 years' observations on male British doctors. <i>BMJ</i> , 309(6959): 901-11.
10720	Doniach I, Swettenham KV, Hathorn MKS (1975). Prevalence of asbestos bodies in a necropsy series in East London: association with disease, occupation and domiciliary address. <i>Br J Ind Med</i> , 32(1): 16-30.
83103	Doorakkers E, Lagergren J, Engstrand L, et al (2016). Eradication of Helicobacter pylori and gastric cancer: a systematic review and meta-analysis of cohort studies. <i>J Natl Cancer Inst</i> , 108(9): djw132.
68206	Dreinhofer K (2012). [Comment] Osteoporose, knochenerkrankungen. Osophaguskarzinome--Zusammenhang mit langfristiger einnahme? <i>Orthopade</i> , 41(5): 413 [Article in German]. Comment on ID: 68202.
10453	Dubrow R (1993). Gastric cancer following peptic ulcer surgery. <i>J Natl Cancer Inst</i> , 85(16): 1268-70.
109835	Ebrahimi R, Kermansaravi M, Khalaj A, et al (2019). Gastro-intestinal tract cancers following bariatric surgery: a narrative review. <i>Obes Surg</i> , 29(8): 2678-94.
24637	Eichholzer M, Stahelin HB, Gutzwiller F, et al (2000). Association of low plasma cholesterol with mortality for cancer at various sites in men: 17-y follow-up of the prospective Basel study. <i>Am J Clin Nutr</i> , 71(2): 569-74.
24591	Ekstrom AM, Eriksson M, Hansson LE, et al (1999). Occupational exposures and risk of gastric cancer in a population-based case-control study. <i>Cancer Res</i> , 59(23): 5932-7.
24787	El-Rifai W, Powell SM (2002). Molecular biology of gastric cancer. <i>Semin Radiat Oncol</i> , 12(2): 128-40.
24649	El-Serag HB, Mason AC, Petersen N, et al (2002). Epidemiological differences between adenocarcinoma of the oesophagus and adenocarcinoma of the gastric cardia in the USA. <i>Gut</i> , 50(3): 368-72.
10454	Engeland A, Andersen A, Haldorsen T, et al (1996). Smoking habits and risk of cancers other than lung cancer: 28 years' follow-up of 26,000 Norwegian men and women. <i>Cancer Causes Control</i> , 7(5): 497-506.
24657	Erickson KL (2002). Dietary pattern analysis: a different approach to analyzing an old problem, cancer of the esophagus and stomach. <i>Am J Clin Nutr</i> , 75(1): 5-7.
24792	Ernst P (1999). Review article: the role of inflammation in the pathogenesis of gastric cancer. <i>Aliment Pharmacol Ther</i> , 13(Suppl 1): 13-8.
24664	Eslick GD, Lim LL, Byles JE, et al (1999). Association of Helicobacter pylori infection with gastric carcinoma: a meta-analysis. <i>Am J Gastroenterol</i> , 94(9): 2373-9.
68207	Etminan M (2011). [Comment] Long-term use of oral bisphosphonates increases the risk of oesophageal but not gastric or colorectal cancer. <i>Evid Based Med</i> , 16(1): 28-9. Comment on ID: 68207.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
10699	Falcao JM, Dias JA, Miranda AC, et al (1994). Red wine consumption and gastric cancer in Portugal: a case-control study. <i>Eur J Cancer Prev</i> , 3(3): 269-76.
109836	Fang X, Wei J, He X, et al (2015). Landscape of dietary factors associated with risk of gastric cancer: A systematic review and dose-response meta-analysis of prospective cohort studies. <i>Eur J Cancer</i> , 51(18): 2820-32.

109837	Fang YJ, Chuang HY, Pan CH, et al (2021). Increased risk of gastric cancer in asbestos-exposed workers: a retrospective cohort study based on Taiwan Cancer Registry 1980-2015. <i>Int J Environ Res Public Health</i> , 18(14): 7521.
10617	Farrands PA, Blake JR, Ansell ID, et al (1983). Endoscopic review of patients who have had gastric surgery. <i>Br Med J (Clin Res Ed)</i> , 286(6367): 755-8.
22301	Fayerweather WE, Karns ME, Nuwayhid IA, et al (1997). Case-control study of cancer risk in tetraethyl lead manufacturing. <i>Am J Ind Med</i> , 31(1): 28-35.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
24793	Feldman RA (2001). Review article: would eradication of Helicobacter pylori infection reduce the risk of gastric cancer? <i>Aliment Pharmacol Ther</i> , 15(Suppl 1): 2-5.
109838	Ferro A, Costa AR, Morais S, et al (2020). Fruits and vegetables intake and gastric cancer risk: A pooled analysis within the Stomach cancer Pooling Project. <i>Int J Cancer</i> , 147(11): 3090-101.
109839	Ferro A, Rosato V, Rota M, et al (2020). Meat intake and risk of gastric cancer in the Stomach cancer Pooling (StoP) project. <i>Int J Cancer</i> , 147(1): 45-55.
68200	Ferronha I, Bastos A, Lunet N (2012). Prediagnosis lifestyle exposures and survival of patients with gastric cancer: systematic review and meta-analysis. <i>Eur J Cancer Prev</i> , 21(5): 449-52.
10455	Fielding JW, Hallissey MT, Timothy AR, Wrigley PFM (1995). Cancer of the stomach. <i>Oxford Textbook of Oncology</i> , 2 7.2: 1116-29. Oxford University Press.
24658	Fiocca R, Luinetti O, Villani L, et al (2001). Molecular mechanisms involved in the pathogenesis of gastric carcinoma: interactions between genetic alterations, cellular phenotype and cancer histotype. <i>Hepatogastroenterology</i> , 48(42): 1523-30.
10456	Fisher SG, Davis F, Nelson R, et al (1993). A cohort study of stomach cancer risk in men after gastric surgery for benign disease. <i>J Natl Cancer Inst</i> , 85(16): 1303-10.
24693	Fishman V, Friedel D (2001). [Comments] Inverse association between intake of cereal fiber and risk of gastric cardia cancer. <i>Gastroenterology</i> , 121(4): 1024-5.
24648	Fleischauer AT, Arab L (2001). Garlic and cancer: a critical review of the epidemiologic literature. <i>J Nutr</i> , 131(3s): 1032S-40.
24636	Fleischauer AT, Poole C, Arab L (2000). Garlic consumption and cancer prevention: meta-analyses of colorectal and stomach cancers. <i>Am J Clin Nutr</i> , 72(4): 1047-52.
109840	Ford AC, Yuan Y, Moayyedi P (2020). Helicobacter pylori eradication therapy to prevent gastric cancer: systematic review and meta-analysis. <i>Gut</i> , 69(12): 2113-21.
68199	Forman D, Burley VJ (2006). Gastric cancer: global pattern of the disease and an overview of environmental risk factors. <i>Best Pract Res Clin Gastroenterol</i> , 20(4): 633-49.
109841	Fortunato L, Rushton L (2015). Stomach cancer and occupational exposure to asbestos: a meta-analysis of occupational cohort studies. <i>Br J Cancer</i> , 112(11): 1805-15.
10457	Franceschi S, La Vecchia C (1994). Alcohol and the risk of cancers of the stomach and colon-rectum. <i>Dig Dis</i> , 12(5): 276-89.
24647	Freedman J, Lagergren J, Bergstrom R, et al (2000). Cholecystectomy, peptic ulcer disease and the risk of adenocarcinoma of the oesophagus and gastric cardia. <i>Br J Surg</i> , 87(8): 1087-93.

109842	Freedman ND, Chow WH, Gao YT, et al (2007). Menstrual and reproductive factors and gastric cancer risk in a large prospective study of women. <i>Gut</i> , 56(12): 1671-7.
4430	Frumkin J, Berlin J (1988). Asbestos exposure and gastrointestinal malignancy review and meta-analysis. <i>Am J Ind Med</i> , 14(1): 79-95.
68198	Fuccio L, Zagari RM, Minardi ME, et al (2007). Systematic review: Helicobacter pylori eradication for the prevention of gastric cancer. <i>Aliment Pharmacol Ther</i> , 25(2): 133-41.
9063	Fuchs CS, Mayer RJ (1995). Medical progress: gastric carcinoma. <i>N Engl J Med</i> , 333(1): 32-41.
24768	Gail MH, Brown LM, You WC (2001). [Comments] Re: Chemoprevention of gastric dysplasia: randomized trial of antioxidant supplements and anti-helicobacter pylori therapy. <i>J Natl Cancer Inst</i> , 93(7): 559-60.
10688	Gajalakshmi CK, Shanta V (1996). Lifestyle and risk of stomach cancer: a hospital-based case-control study. <i>Int J Epidemiol</i> , 25(6): 1146-53.
24592	Galanis DJ, Kolonel LN, Lee J, et al (1998). Intakes of selected foods and beverages and the incidence of gastric cancer among the Japanese residents of Hawaii: a prospective study. <i>Int J Epidemiol</i> , 27(2): 173-80.
12416	Gasbarrini G, Genta RM, Anti M, et al (1997). Update on Helicobacter pylori research. <i>Malignancies</i> . <i>Eur J Gastroenterol Hepatol</i> , 9(6): 621-3.
109843	GBD (2017). The global, regional, and national burden of stomach cancer in 195 countries, 1990-2017: a systematic analysis for the Global Burden of Disease study 2017. <i>GBD 2017 Stomach Cancer Collaborators</i> , 5(1): 42-54.
68196	Ge Z, Ben Q, Qian J, et al (2011). Diabetes mellitus and risk of gastric cancer: a systematic review and meta-analysis of observational studies. <i>Eur J Gastroenterol Hepatol</i> , 23(12): 1127-35.
68197	Ge Z, Zhao C, Wang Y, et al (2012). Cholecystectomy and the risk of esophageal and gastric cancer. <i>Saudi Med J</i> , 33(10): 1073-9.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
10615	Ginsberg GG, Al-Kawas FH, Fleischer DE, et al (1996). Gastric polyps: relationship of size and histology to cancer risk. <i>Am J Gastroenterol</i> , 91(4): 714-7.
68201	Gnagnarella P, Gandini S, La Vecchia C, et al (2008). Glycemic index, glycemic load, and cancer risk: a meta-analysis. <i>Am J Clin Nutr</i> , 87(6): 1793-801.
10459	Goldstone AR, Quirke P, Dixon MF (1996). Helicobacter pylori infection and gastric cancer. <i>J Pathol</i> , 179(2): 129-37.
24748	Gonder U (1999). [Comments] Diet and the prevention of cancer. Author's recommendations are not justified. <i>BMJ</i> , 319(7203): 186; author reply 187-8.
10636	Gonzalez CA, Agudo A, Montes J, et al (1994). Tobacco and alcohol intake in relation to adenocarcinoma of the gastric cardia in Spain. <i>Cancer Causes Control</i> , 5(1): 88-9.
10460	Gonzalez CA, Riboli E, Badosa J, et al (1994). Nutritional factors and gastric cancer in Spain. <i>Am J Epidemiol</i> , 139(5): 466-73.
83180	Goodman JE, Loftus CT, Zu K (2015). 2,4-Dichlorophenoxyacetic acid and non-Hodgkin's lymphoma, gastric cancer, and prostate cancer: meta-analyses of the published literature. <i>Ann Epidemiol</i> , 25(8): 626-36.e4.
10598	Goodman MT, Mabuchi K, Morita M, et al (1994). Cancer incidence in Hiroshima and Nagasaki, Japan, 1958-1987. <i>Eur J Cancer</i> , 30A(6): 801-7.
24879	Graham DY (1999). Helicobacter pylori, GERD, NSAIDs, and cancer: where we really stand. <i>Am J Gastroenterol</i> , 94(5): 1420-1.

24795	Graham DY (2000). Helicobacter pylori infection is the primary cause of gastric cancer. <i>J Gastroenterol</i> , 35(Suppl 12): 90-7.
10461	Graham S, Haughey B, Marshall J, et al (1990). Diet in the epidemiology of gastric cancer. <i>Nutr Cancer</i> , 13(1-2): 19-34.
10587	Gray JR, Coldman AJ, MacDonald WC (1992). Cigarette and alcohol use in patients with adenocarcinoma of the gastric cardia or lower esophagus. <i>Cancer</i> , 69(9): 2227-31.
68202	Green J, Czanner G, Reeves G, et al (2010). Oral bisphosphonates and risk of cancer of oesophagus, stomach, and colorectum: case-control analysis within a UK primary care cohort. <i>BMJ</i> , 341: c4444.
10697	Greene FL (1995). Discovery of early gastric remnant carcinoma. Results of a 14-year endoscopic screening program. <i>Surg Endosc</i> , 9(11): 1199-203.
4428	Griem ML, Kleinerman RA, Boice JD Jr, et al (1994). Cancer following radiotherapy for peptic ulcer. <i>J Natl Cancer Inst</i> , 86(11): 842-9.
10607	Guarner J, Mohar A, Parsonnet J, et al (1993). The association of Helicobacter pylori with gastric cancer and preneoplastic gastric lesions in Chiapas, Mexico. <i>Cancer</i> , 71(2): 297-301.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
109844	Gunathilake MN, Lee J, Jang A, et al (2018). Physical activity and gastric cancer risk in patients with and without Helicobacter pylori infection in a Korean population: a hospital-based case-control study. <i>Cancers (Basel)</i> , 10(10): 369.
109845	Guo J, Liu C, Pan J, et al (2022). Relationship between diabetes and risk of gastric cancer: A systematic review and meta-analysis of cohort studies. <i>Diabetes Res Clin Pract</i> , 187: 109866.
10597	Guo W, Blot WJ, Li JY, et al (1994). A nested case-control study of oesophageal and stomach cancers in the Linxian nutrition intervention trial. <i>Int J Epidemiol</i> , 23(3): 444-50.
97509	Gupta S, Gupta R, Sinha DN, et al (2018). Relationship between type of smokeless tobacco & risk of cancer: A systematic review. <i>Indian J Med Res</i> , 148(1): 56-76.
24781	Hagarty S, Huttner I, Shibata H, et al (2000). Gastric carcinoid tumours and pernicious anemia: case report and review of the literature. <i>Can J Gastroenterol</i> , 14(3): 241-5.
24763	Hakansson N, Floderus B, Gustavsson P, et al (2001). Occupational sunlight exposure and cancer incidence among Swedish construction workers. <i>Epidemiology</i> , 12(5): 552-7.
10463	Hansson LE, Baron J, Nyren O, et al (1994). Tobacco, alcohol and the risk of gastric cancer. A population-based case-control study in Sweden. <i>Int J Cancer</i> , 57(1): 26-31.
6758	Hansson LE, Nyren O, Hsing AW, et al (1996). The risk of stomach cancer in patients with gastric or duodenal ulcer disease. <i>N Engl J Med</i> , 335(4): 242-9.
10464	Hansson LE, Nyren O, Bergstrom R, et al (1993). Diet and risk of gastric cancer. A population-based case-control study in Sweden. <i>Int J Cancer</i> , 55(2): 181-9.
10465	Hansson LE, Nyren O, Bergstrom R, et al (1994). Nutrients and gastric cancer risk. A population-based case-control study in Sweden. <i>Int J Cancer</i> , 57(5): 638-44.
71114	Harper JL, Beech D, Tichansky DS, et al (2007). Cancer in the bypassed stomach presenting early after gastric bypass. <i>Obes Surg</i> , 17(9): 1268-71.

42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
21377	Haruma K (2000). Trend toward a reduced prevalence of Helicobacter pylori infection, chronic gastritis, and gastric cancer in Japan. <i>Gastroenterol Clin North Am</i> , 29(3): 623-31.
24642	Helicobacter and Cancer Collaborative Group (2001). Gastric cancer and Helicobacter pylori: a combined analysis of 12 case control studies nested within prospective cohorts. <i>Gut</i> , 49(3): 347-53.
24621	Helpap B, Kollermann J (2001). Immunohistochemical analysis of the proliferative activity of neuroendocrine tumors from various organs. Are there indications for a neuroendocrine tumor-carcinoma sequence? <i>Virchows Arch</i> , 438(1): 86-91.
4469	Henderson BE (1990). Summary report of the sixth symposium on cancer registries and epidemiology in the Pacific Basin. <i>J Natl Cancer Inst</i> , 82(14): 1186-90.
24764	Heuch I, Kvale G (2000). Menstrual and reproductive factors and risk of gastric cancer: a Norwegian cohort study. <i>Cancer Causes Control</i> , 11(9): 869-74.
4463	Higginson J (1966). Etiological factors in gastrointestinal cancer in man. <i>J Natl Cancer Inst</i> , 37(4): 527-45.
25041	Hill MJ (1998). Salt and gastric cancer. <i>Eur J Cancer Prev</i> , 7(3): 173-5.
24667	Hirschowitz BI (2001). [Comment] Pernicious anemia and stomach cancer. <i>Scand J Gastroenterol</i> , 36(8): 896.
24643	Ho AC, Horton KM, Fishman EK (2000). Gastric carcinoid tumors as a consequence of chronic hypergastrinemia: spiral CT findings. <i>Clin Imaging</i> , 24(4): 200-3.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from <a href="http://emedicine.medscape.com/article/1464228-print">http://emedicine.medscape.com/article/1464228-print</a>
24794	Honda K, Mikami T, Ohkusa T, et al (1997). Gastrointestinal autonomic nerve tumor with giant abscess. A case report and literature review. <i>J Clin Gastroenterol</i> , 24(4): 280-5.
10591	Hoshiyama Y, Sasaba T (1992). A case-control study of single and multiple stomach cancers in Saitama Prefecture, Japan. <i>Jpn J Cancer Res</i> , 83(9): 937-43.
24665	Hosoya Y, Fujii T, Nagai H, et al (1999). A case of multiple gastric carcinoids associated with multiple endocrine neoplasia type 1 without hypergastrinemia. <i>Gastrointest Endosc</i> , 50(5): 692-5.
10467	Hsing AW, Hansson LE, McLaughlin JK, et al (1993). Pernicious anemia and subsequent cancer. A population-based cohort study. <i>Cancer</i> , 71(3): 745-50.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
68212	Huang JQ, Hunt RH (2003). The evolving epidemiology of Helicobacter pylori infection and gastric cancer. <i>Can J Gastroenterol</i> , 17(Suppl B): 18B-20.
68209	Huang JQ, Zheng GF, Sumanac K, et al (2003). Meta-analysis of the relationship between cagA seropositivity and gastric cancer. <i>Gastroenterology</i> , 125(6): 1636-44.
109846	Huang XZ, Chen Y, Wu J, et al (2017). Aspirin and non-steroidal anti-inflammatory drugs use reduce gastric cancer risk: A dose-response meta-analysis. <i>Oncotarget</i> , 8(3): 4781-95.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.

68213	Hussein NR (2010). The association of dupA and Helicobacter pylori-related gastroduodenal diseases. <i>Eur J Clin Microbiol Infect Dis</i> , 29(7): 817-21.
60277	IARC (2007). Smokeless tobacco and some tobacco-specific N-nitrosamines. IARC Monographs on the Evaluation Of Carcinogenic Risks to Humans, Volume 89. IARC Press, Lyon.
67127	IARC (2012). Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C. World Health Organization, International Agency for Research on Cancer. Lyon France.
67782	IARC Working Group (2012). Biological agents. <i>Helicobacter pylori</i> . IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B: 385-436. World Health Organization.
60195	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. WHO Press, Lyon.
71574	IARC Working Group (2010). Cancer of the stomach. Alcohol consumption and ethyl carbamate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100C: 1278. World Health Organization.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
28312	IARC Working Group (1991). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53. IARC Press, Lyon.
98749	IARC Working Group (2021). Opium consumption. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 126. World Health Organization.
89043	IARC Working Group (2014). Some organophosphate insecticides and herbicides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 112. International Agency for Research on Cancer, Lyon.
46188	IARC Working Group (2006). Inorganic and organic lead compounds. Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 87. World Health Organization.
71976	IARC Working Group (2012). Biological agents. <i>Epstein-Barr virus</i> . IARC Monographs Carcinogenic Risks to Humans, Vol 100B: 67, 78-80. World Health Organization. Lyon: France.
67777	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 80-6, 117-8, 170. World Health Organization.
91928	IARC Working Group (2012). A review of human carcinogens. Part E: Personal habits and indoor combustions. Consumption of alcoholic beverages. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E: 377-504. World Health Organization.
67780	IARC Working Group (2012). Radiation. X- and Y- radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 103-229. World Health Organization.
4427	IARC Working Group (1987). Alcohol drinking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 44: 194-255.
30601	IARC Working Group (1990). Chromium, nickel and welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 49. IARC Press, Lyon.
30600	IARC Working Group (1994). Some Industrial Chemicals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 60. IARC, Lyon, France.

69411	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Cadmium and cadmium compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 121-46. World Health Organization, International Agency for Research on Cancer, Lyon France.
69414	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Asbestos. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 219-310. International Agency for Research on Cancer, Lyon France.
99706	IARC Working Group (2018). DDT, lindane, and 2,4-D. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 113: 477, 480. World Health Organization.
108149	IARC Working Group (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 114: 353-84. World Health Organization. Lyon, France.
109847	Ignatova E, Seriak D, Fedyanin M, et al (2020). Epstein-Barr virus-associated gastric cancer: disease that requires special approach. <i>Gastric Cancer</i> , 23(6): 951-60.
24847	Ikeuchi H, Kusunoki M, Yamamura T, et al (2002). Crohn's disease associated with gastric cancer. <i>J Gastroenterol</i> , 37(1): 47-9.
71150	Inoue H, Rubino F, Shimada Y, et al (2007). Risk of gastric cancer after Roux-en-Y gastric bypass. <i>Arch Surg</i> , 142(10): 947-53.
24765	Inoue M, Tajima K, Hirose K, et al (1998). Tea and coffee consumption and the risk of digestive tract cancers: data from a comparative case-referent study in Japan. <i>Cancer Causes Control</i> , 9(2): 209-16.
10599	Inoue M, Tajima K, Hirose K, et al (1994). Life-style and subsite of gastric cancer--joint effect of smoking and drinking habits. <i>Int J Cancer</i> , 56(4): 494-9.
10468	Inoue M, Tajima K, Kobayashi S, et al (1996). Protective factor against progression from atrophic gastritis to gastric cancer--data from a cohort study in Japan. <i>Int J Cancer</i> , 66(3): 309-14.
24644	Inoue M, Tajima K, Yamamura Y, et al (1999). Influence of habitual smoking on gastric cancer by histologic subtype. <i>Int J Cancer</i> , 81(1): 39-43.
71097	Institute of Medicine (2006). Asbestos: Selected Cancers, Chapter 10: 203-15. National Academies Press, Washington DC.
71579	International Agency for Research on Cancer (IARC) (2012). List of classifications by cancer sites with sufficient or limited evidence in humans. Vol 1 to 109. Retrieved 28 May 2014, from <a href="http://monographs.iarc.fr/ENG/Classification/Table4.pdf">http://monographs.iarc.fr/ENG/Classification/Table4.pdf</a>
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.

10469	Intersalt Cooperative Research Group (1988). Intersalt: an international study of electrolyte excretion and blood pressure. Results for 24 hour urinary sodium and potassium excretion. <i>BMJ</i> , 297: 319-28.
10624	Isaacson PP (1992). Extranodal lymphomas. <i>Oxford Textbook of Pathology</i> , Vol 1 Chapter 24.6: 1787-9. Oxford University Press.
10625	Isaacson PP (1996). Recent developments in our understanding of gastric lymphomas. <i>Am J Surg Pathol</i> , 20(Suppl 1): S1-7.
58335	Islam MM, Poly TN, Walther BA, et al (2018). Adverse outcomes of long-term use of proton pump inhibitors: a systematic review and meta-analysis. <i>Eur J Gastroenterol Hepatol</i> , 30(12): 1395-405.
68214	Islami F, Sheikhattari P, Ren JS, et al (2011). Gastric atrophy and risk of oesophageal cancer and gastric cardia adenocarcinoma--a systematic review and meta-analysis. <i>Ann Oncol</i> , 22(4): 754-60.
5109	Itsuzo Shigematsu I, Akiba S, Maruyama T (1986). Cancer in atomic bomb survivors. <i>GANN Monograph on Cancer Research</i> , Vol 32: 1-8, 9-28. Japan Scientific Societies Press, Tokyo; Plenum Press, New York.
109848	Iwasaki M, Tsugane S (2021). Dietary heterocyclic aromatic amine intake and cancer risk: epidemiological evidence from Japanese studies. <i>Genes Environ</i> , 43(1): 33.
109849	Iwata Y, Ito S, Misawa K, et al (2018). Incidence and treatment of metachronous gastric cancer after proximal gastrectomy. <i>Surg Today</i> , 48(5): 552-7.
68215	Jakszyn P, Gonzalez CA (2006). Nitrosamine and related food intake and gastric and oesophageal cancer risk: a systematic review of the epidemiological evidence. <i>World J Gastroenterol</i> , 12(27): 4296-303.
109850	Jang YC, Leung CY, Huang HL (2022). Association of hormone replacement therapy with risk of gastric cancer: a systematic review and meta-analysis. <i>Sci Rep</i> , 21(1): 12997.
24786	Jansen MC, Bueno-de-Mesquita HB, Rasanen L, et al (1999). Consumption of plant foods and stomach cancer mortality in the seven countries study. Is grain consumption a risk factor? Seven Countries Study Research Group. <i>Nutr Cancer</i> , 34(1): 49-55.
39330	Jansson C, Plato N, Johansson AL, et al (2006). Airborne occupational exposures and risk of oesophageal and cardia adenocarcinoma. <i>Occup Environ Med</i> , 63(2): 107-12.
10626	Jass JR (1992). Tumours of the stomach. <i>Oxford Textbook of Pathology</i> , Vol 2 Chapter 16.3: 1165-73. Oxford University Press.
109851	Jayasekara H, MacInnis RJ, Lujan-Barroso L, et al (2021). Lifetime alcohol intake, drinking patterns over time and risk of stomach cancer: A pooled analysis of data from two prospective cohort studies. <i>Int J Cancer</i> , 148(11): 2759-73.
10471	Jedrychowski W, Boeing H, Wahrendorf J, et al (1993). Vodka consumption, tobacco smoking and risk of gastric cancer in Poland. <i>Int J Epidemiol</i> , 22(4): 606-13.
101557	Jeyaraman MM, Abou-Setta AM, Grant L, et al (2019). Dairy product consumption and development of cancer: an overview of reviews. <i>BMJ Open</i> , 9(1): e23625.
10472	Ji BT, Chow WH, Yang G, et al (1996). The influence of cigarette smoking, alcohol, and green tea consumption on the risk of carcinoma of the cardia and distal stomach in Shanghai, China. <i>Cancer</i> , 77(12): 2449-57.
24783	Ji BT, Chow WH, Yang G, et al (2001). [Comment] Correspondence re: A. H. Wu et al., A meta-analysis of soyfoods and risk of stomach cancer: the problem of potential confounders. <i>Cancer Epidemiol Biomark Prev</i> , 9: 1051-1058, 2000. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(5): 570-1.

10473	Joossens JV, Hill MJ, Elliott P, et al (1996). Dietary salt, nitrate and stomach cancer mortality in 24 countries. European Cancer Prevention (ECP) and the INTERSALT Cooperative Research Group. <i>Int J Epidemiol</i> , 25(3): 494-504.
24645	Kaaks R, Tuyns AJ, Haelterman M, et al (1998). Nutrient intake patterns and gastric cancer risk: a case-control study in Belgium. <i>Int J Cancer</i> , 78(4): 415-20.
10474	Kabat GC, Ng SK, Wynder EL (1993). Tobacco, alcohol intake, and diet in relation to adenocarcinoma of the esophagus and gastric cardia. <i>Cancer Causes Control</i> , 4(2): 123-32.
22950	Kai M, Luebeck EG, Moolgavkar SH (1997). Analysis of the incidence of solid cancer among atomic bomb survivors using a two-stage model of carcinogenesis. <i>Radiat Res</i> , 148(4): 348-58. Erratum: <i>Radiat Res</i> (1998); 149(3):309.
50306	Kang D, Davis LK, Hunt P, et al (2008). Cancer incidence among male Massachusetts firefighters, 1987-2003. <i>Am J Ind Med</i> , 51(5): 329-35.
24666	Karlson BM, Ekbom A, Wacholder S, et al (2000). Cancer of the upper gastrointestinal tract among patients with pernicious anemia: a case-cohort study. <i>Scand J Gastroenterol</i> , 35(8): 847-51.
10592	Kato I, Tominaga S, Matsumoto K (1992). A prospective study of stomach cancer among a rural Japanese population: a 6-year survey. <i>Jpn J Cancer Res</i> , 83(6): 568-75.
10590	Kato I, Tominaga S, Ito Y, et al (1992). A prospective study of atrophic gastritis and stomach cancer risk. <i>Jpn J Cancer Res</i> , 83(11): 1137-42.
26593	Kelley JR, Duggan JM (2003). Gastric cancer epidemiology and risk factors. <i>J Clin Epidemiol</i> , 56(1): 1-9.
68216	Kelsall D (2007). [Comment] Friend or foe. <i>Can Fam Physician</i> , 53(10): 1631. Comment on ID: 52471.
109852	Kim H, Lee J, Woo HD, et al (2019). Association between dietary cadmium intake and early gastric cancer risk in a Korean population: a case-control study. <i>Eur J Nutr</i> , 58(8): 3255-66.
68218	Kim HJ, Lim SY, Lee JS, et al (2010). Fresh and pickled vegetable consumption and gastric cancer in Japanese and Korean populations: a meta-analysis of observational studies. <i>Cancer Sci</i> , 101(2): 508-16.
68217	Kim J, Kang M, Lee JS, et al (2011). Fermented and non-fermented soy food consumption and gastric cancer in Japanese and Korean populations: a meta-analysis of observational studies. <i>Cancer Sci</i> , 102(1): 231-44.
68220	Kim JH, Boo YJ, Park JM, et al (2008). Incidence and long-term outcome of young patients with gastric carcinoma according to sex: does hormonal status affect prognosis? <i>Arch Surg</i> , 143(11): 1062-7; discussion 1067.
24791	Kim KM, Kim MJ, Cho BK, et al (2002). Genetic evidence for the multi-step progression of mixed glandular-neuroendocrine gastric carcinomas. <i>Virchows Arch</i> , 440(1): 85-93.
109853	Kim SR, Kim K, Lee SA, et al (2019). Effect of red, processed, and white meat consumption on the risk of gastric cancer: An overall and dose-response meta-analysis. <i>Nutrients</i> , 11(4): 826.
24689	Kimura K (2000). Gastritis and gastric cancer: Asia. <i>Gastroenterol Clin North Am</i> , 29(3): 609-21.
24662	Kirshbom PM, Kherani AR, Onaitis MW, et al (1998). Carcinoids of unknown origin: comparative analysis with foregut, midgut, and hindgut carcinoids. <i>Surgery</i> , 124(6): 1063-70.
24663	Kirshbom PM, Kherani AR, Onaitis MW, et al (1999). Foregut carcinoids: a clinical and biochemical analysis. <i>Surgery</i> , 126(6): 1105-10.
24886	Kitago M, Inada T, Igarashi S, et al (2001). Multiple gastric carcinoid tumors with type A gastritis concomitant with gastric cancer: a case report. <i>Oncol Rep</i> , 8(2): 343-6.

24646	Knekt P, Jarvinen R, Dich J, et al (1999). Risk of colorectal and other gastro-intestinal cancers after exposure to nitrate, nitrite and N-nitroso compounds: a follow-up study. <i>Int J Cancer</i> , 80(6): 852-6.
10588	Kneller RW, McLaughlin JK, Bjelke E, et al (1991). A cohort study of stomach cancer in a high-risk American population. <i>Cancer</i> , 68(3): 672-8.
4465	Knox EG (1977). Food and diseases. <i>Br J Prev Soc Med</i> , 31(2): 71-80.
24669	Knutsson A, Damberg L, Jarvholm B (2000). Cancers in concrete workers: results of a cohort study of 33,668 workers. <i>Occup Environ Med</i> , 57(4): 264-7.
68224	Koizumi Y, Tsubono Y, Nakaya N, et al (2004). Cigarette smoking and the risk of gastric cancer: a pooled analysis of two prospective studies in Japan. <i>Int J Cancer</i> , 112(6): 1049-55.
24668	Kokkola A, Sjöblom SM, Haapiainen R, et al (1998). The risk of gastric carcinoma and carcinoid tumours in patients with pernicious anaemia. A prospective follow-up study. <i>Scand J Gastroenterol</i> , 33(1): 88-92.
10475	Kono S, Hirohata T (1996). Nutrition and stomach cancer. <i>Cancer Causes Control</i> , 7(1): 41-55.
108648	Kreuzer M, Straif K, Marsh JW, et al (2012). Occupational dust and radiation exposure and mortality from stomach cancer among German uranium miners, 1946-2003. <i>Occup Environ Med</i> , 69(3): 217-23.
24700	Krishnamurthy S (1998). Lifestyle factors and stomach cancer. <i>Int J Epidemiol</i> , 27(1): 153.
24760	Krishnamurthy S, Sarkar S, Palkar VM, et al (1998). Gastric carcinoids--a clinicopathologic study. <i>Indian J Gastroenterol</i> , 17(3): 90-2.
68222	Kubo A, Corley DA (2006). Body mass index and adenocarcinomas of the esophagus or gastric cardia: a systematic review and meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(5): 872-8.
68223	Kubo A, Corley DA (2007). Meta-analysis of antioxidant intake and the risk of esophageal and gastric cardia adenocarcinoma. <i>Am J Gastroenterol</i> , 102(10): 2323-30; quiz 2331.
21383	Kuipers EJ (1997). Helicobacter pylori and the risk and management of associated diseases: gastritis, ulcer disease, atrophic gastritis and gastric cancer. <i>Aliment Pharmacol Ther</i> , 11(suppl 1): 71-88.
24885	Kuipers EJ (1999). Review article: exploring the link between Helicobacter pylori and gastric cancer. <i>Aliment Pharmacol Ther</i> , 13(Suppl 1): 3-11.
10476	Kuipers EJ, Uytterlinde AM, Pena AS, et al (1995). Long-term sequelae of Helicobacter pylori gastritis. <i>Lancet</i> , 345(8964): 1525-8.
24692	Kurtz RC, Zhang ZF (2001). [Comment] Gastric cardia cancer and dietary fiber. <i>Gastroenterology</i> , 120(2): 568-70.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
68219	La Torre G, Chiaradia G, Gianfagna F, et al (2009). Smoking status and gastric cancer risk: an updated meta-analysis of case-control studies published in the past ten years. <i>Tumori</i> , 95(1): 13-22.
10477	La Vecchia C, Ferraroni M, D'Avanzo B, et al (1994). Selected micronutrient intake and the risk of gastric cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 3(5): 393-8.
24732	La Vecchia C, Tavani A (2002). A review of epidemiological studies on cancer in relation to the use of anti-ulcer drugs. <i>Eur J Cancer Prev</i> , 11(2): 117-23.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.

68229	Ladeiras-Lopes R, Pereira AK, Nogueira A, et al (2008). Smoking and gastric cancer: systematic review and meta-analysis of cohort studies. <i>Cancer Causes Control</i> , 19(7): 689-701.
68231	Ladouceur R (2007). [Comment] [Attention! Danger!]. <i>Can Fam Physician</i> , 53(10): 1633 [Article in French]. Comment on ID: 52471.
24945	Lagergren J, Bergstrom R, Lindgren A, et al (1999). Symptomatic gastroesophageal reflux as a risk factor for esophageal adenocarcinoma. <i>N Engl J Med</i> , 340(11): 825-31.
24670	Lagergren J, Bergstrom R, Nyren O (1999). Association between body mass and adenocarcinoma of the esophagus and gastric cardia. <i>Ann Intern Med</i> , 130(11): 883-90.
24595	Lagergren J, Bergstrom R, Lindgren A, et al (2000). The role of tobacco, snuff and alcohol use in the aetiology of cancer of the oesophagus and gastric cardia. <i>Int J Cancer</i> , 85(3): 340-6.
71117	Lagergren J, Lindam A, Mason RM (2012). Gastric stump cancer after distal gastrectomy for benign gastric ulcer in a population-based study. <i>Int J Cancer</i> , 131(6): E1048-52.
71118	Laiyemo AO, Smoot DT (2008). Metastatic gastric stump cancer occurring six years after a partial gastrectomy for gastric ulcer. <i>J Natl Med Assoc</i> , 100(6): 737-9.
64434	Lambert R, Sauvaget C, de Camargo Cancela M, et al (2011). Epidemiology of cancer from the oral cavity and oropharynx. <i>Eur J Gastroenterol Hepatol</i> , 23(8): 633-41.
66953	Larsson SC, Giovannucci E, Wolk A (2006). Folate intake, MTHFR polymorphisms, and risk of esophageal, gastric, and pancreatic cancer: a meta-analysis. <i>Gastroenterology</i> , 131(4): 1271-83.
68228	Larsson SC, Orsini N, Wolk A (2006). Processed meat consumption and stomach cancer risk: a meta-analysis. <i>J Natl Cancer Inst</i> , 98(15): 1078-87.
109854	Lauwers G, Kumarasinghe P (2022). Gastric cancer: Pathology and molecular pathogenesis. Retrieved 11 July 2022, from <a href="https://www.uptodate.com/contents/gastric-cancer-pathology-and-molecular-pathogenesis">https://www.uptodate.com/contents/gastric-cancer-pathology-and-molecular-pathogenesis</a>
103548	Law HD, Armstrong B, D'Este C, et al (2021). PFAS Health Study Component four: Data linkage study of health outcomes associated with living in PFAS exposure areas. Canberra (AU): Australian National University.
68205	Leah E (2010). [Comment] Therapy: Bisphosphonate users: cancer risk. <i>Nat Rev Rheumatol</i> , 6(11): 616. Comment on ID: 68202.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
10719	Lee HH, Wu HY, Chuang YC, et al (1990). Epidemiologic characteristics and multiple risk factors of stomach cancer in Taiwan. <i>Anticancer Res</i> , 10(4): 875-81.
10478	Lee JK, Park BJ, Yoo KY, et al (1995). Dietary factors and stomach cancer: a case-control study in Korea. <i>Int J Epidemiol</i> , 24(1): 33-41.
66671	Lee PN, Hamling J (2009). Systematic review of the relation between smokeless tobacco and cancer in Europe and North America. <i>BMC Med</i> , 7: 36.
107765	Lee PN, Hamling JS (2016). Environmental tobacco smoke exposure and risk of breast cancer in nonsmoking women. An updated review and meta-analysis. <i>Inhal Toxicol</i> , 28(10): 431-54.
109855	Lee W, Ahn YS, Lee S, et al (2016). Occupational exposure to crystalline silica and gastric cancer: a systematic review and meta-analysis. <i>Occup Environ Med</i> , 73(11): 794-801.

39362	Lee WJ, Lijinsky W, Heineman EF, et al (2004). Agricultural pesticide use and adenocarcinomas of the stomach and oesophagus. <i>Occup Environ Med</i> , 61(9): 743-9.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>J Occup Environ Med</i> , 48(11): 1189-202.
10479	Leoncini L, Vindigni C, Megha T, et al (1993). Epstein-Barr virus and gastric cancer: data and unanswered questions. <i>Int J Cancer</i> , 53(6): 898-901.
10480	Levine PH, Stemmermann G, Lennette ET, et al (1995). Elevated antibody titers to Epstein-Barr virus prior to the diagnosis of Epstein-Barr-virus-associated gastric adenocarcinoma. <i>Int J Cancer</i> , 60(5): 642-4.
103587	Li H, Hammarstrand S, Midberg B, et al (2021). Cancer incidence in a Swedish cohort with high exposure to perfluoroalkyl substances in drinking water. <i>Environ Res</i> , 204(Pt C): 112217.
109856	Li J, Xu HL, Yao BD, et al (2020). Environmental tobacco smoke and cancer risk, a prospective cohort study in a Chinese population. <i>Environ Res</i> , 191: 110015.
43201	Li L, Sun TD, Zhang X, et al (2004). Cohort studies on cancer mortality among workers exposed only to chrysotile asbestos: a meta-analysis. <i>Biomed Environ Sci</i> , 17(4): 459-68.
24596	Li SD, Mobarhan S (2000). Association between body mass index and adenocarcinoma of the esophagus and gastric cardia. <i>Nutr Rev</i> , 58(2 Pt 1): 54-6.
68226	Li S, Du H, Wang Z, et al (2010). Meta-analysis of the relationship between Epstein-Barr virus infection and clinicopathological features of patients with gastric carcinoma. <i>Sci China Life Sci</i> , 53(4): 524-30.
76686	Liao LM, Friesen MC, Xiang YB, et al (2016). Occupational lead exposure and associations with selected cancers: the Shanghai men's and women's health study cohorts. <i>Environ Health Perspect</i> , 124(1): 97-103.
10737	Liddell D (1994). Cancer mortality in chrysotile mining and milling: exposure-response. <i>Ann Occup Hyg</i> , 38(4): 519-23, 412.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
107998	Liu SJ, Huang PD, Xu JM, et al (2022). Diet and gastric cancer risk: an umbrella review of systematic reviews and meta-analyses of prospective cohort studies. <i>J Cancer Res Clin Oncol</i> , 148(8): 1855- 68.
109857	Lope V, Fernandez de Larrea N, Perez-Gomez B, et al (2016). Menstrual and reproductive factors and risk of gastric and colorectal cancer in Spain. <i>PLoS One</i> , 11(10): e0164620.
10481	Lundegardh G, Adami HO, Helmick C, et al (1988). Stomach cancer after partial gastrectomy for benign ulcer disease. <i>N Engl J Med</i> , 319(4): 195-200.
10602	Lundegardh G, Ekbom A, McLaughlin JK, et al (1994). Gastric cancer risk after vagotomy. <i>Gut</i> , 35(7): 946-9.
68236	Lunet N, Lacerda-Vieira A, Barros H (2005). Fruit and vegetables consumption and gastric cancer: a systematic review and meta-analysis of cohort studies. <i>Nutr Cancer</i> , 53(1): 1-10.
68227	Lunet N, Valbuena C, Vieira AL, et al (2007). Fruit and vegetable consumption and gastric cancer by location and histological type: case-control and meta-analysis. <i>Eur J Cancer Prev</i> , 16(4): 312-27.

50631	Ma F, Fleming LE, Lee DJ, et al (2006). Cancer incidence in Florida professional firefighters, 1981 to 1999. <i>J Occup Environ Med</i> , 48(9): 883-8.
24742	Maltoni M, Volpi A, Nanni O, et al (1998). Gastric cancer: epidemiologic and biological aspects. <i>Forum (Genova)</i> , 8(2): 199-207.
71575	Mansfield PF (2013). Clinical features, diagnosis, and staging of gastric cancer. Retrieved 28 May 2014, from <a href="http://www.uptodate.com/contents/clinical-features-diagnosis-and-staging-of-gastric-cancer">http://www.uptodate.com/contents/clinical-features-diagnosis-and-staging-of-gastric-cancer</a>
109858	Mansfield PF (2021). Clinical features, diagnosis, and staging of gastric cancer. Retrieved 11 July 2022, from <a href="https://www.uptodate.com/contents/clinical-features-diagnosis-and-staging-of-gastric-cancer">https://www.uptodate.com/contents/clinical-features-diagnosis-and-staging-of-gastric-cancer</a>
109859	Maret-Ouda J, Markar SR, Lagergren J (2020). Gastroesophageal reflux disease: a review. <i>JAMA</i> , 324(24): 2536-47.
24597	Marsh GM, Gula MJ, Youk AO, et al (1999). Mortality among chemical plant workers exposed to acrylonitrile and other substances. <i>Am J Ind Med</i> , 36(4): 423-36.
109860	Martimianaki G, Bertuccio P, Alicandro G, et al (2022). Coffee consumption and gastric cancer: a pooled analysis from the Stomach cancer Pooling Project consortium. <i>Eur J Cancer Prev</i> , 31(2): 117-27.
10484	Matanossi GM, Seltser R, Sartwell PE, et al (1975). The current mortality rates of radiologists and other physician specialists: specific causes of death. <i>Am J Epidemiol</i> , 101(3): 199-210.
10485	Mayer RJ (1994). Neoplasms of the esophagus and stomach. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, 253: 1382-6. McGraw Hill, New York.
24730	Mayne ST, Risch HA, Dubrow R, et al (2001). Nutrient intake and risk of subtypes of esophageal and gastric cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(10): 1055-62.
10482	McGuigan JE (1994). Peptic ulcer and gastritis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, 252: 1380-1. McGraw Hill, New York.
10483	McLaughlin JK, Hrubec Z, Blot WJ, et al (1995). Smoking and cancer mortality among US Veterans: a 26-year follow-up. <i>Int J Cancer</i> , 60(2): 190-3.
109861	McMenamin UC, Liu P, Kunzmann AT, et al (2021). Circulating sex hormones are associated with gastric and colorectal cancers but not esophageal adenocarcinoma in the UK biobank. <i>Am J Gastroenterol</i> , 116(3): 522-9.
24734	Meining A, Morgner A, Miehlke S, et al (2001). Atrophy-metaplasia-dysplasia-carcinoma sequence in the stomach: a reality or merely an hypothesis? <i>Best Pract Res Clin Gastroenterol</i> , 15(6): 983-98.
71112	Menendez P, Villarejo P, Padilla D (2013). Krukenberg tumor after gastric bypass for morbid obesity. <i>Bariatric surgery and gastric cancer. Rev Esp Enferm Dig</i> , 105(5): 296-8.
109862	Miao ZF, Xu H, Xu YY, et al (2017). Diabetes mellitus and the risk of gastric cancer: a meta-analysis of cohort studies. <i>Oncotarget</i> , 8(27): 44881-92.
71342	Mills PK, Yang RC (2007). Agricultural exposures and gastric cancer risk in Hispanic farm workers in California. <i>Environ Res</i> , 104(2): 282-9.
109863	Milne AN, Sitarz R, Carvalho R, et al (2007). Early onset gastric cancer: on the road to unraveling gastric carcinogenesis. <i>Curr Mol Med</i> , 7(1): 15-28.
24696	Mizoue T, Tokui N, Nishisaka K, et al (2000). Prospective study on the relation of cigarette smoking with cancer of the liver and stomach in an endemic region. <i>Int J Epidemiol</i> , 29(2): 232-7.

10486	Moller H, Mellemaaard A, Jacobsen GK, et al (1993). Incidence of second primary cancer following testicular cancer. <i>Eur J Cancer</i> , 29A(5): 672-6.
10487	Molloy RM, Sonnenberg A (1997). Relation between gastric cancer and previous peptic ulcer disease. <i>Gut</i> , 40(2): 247-52.
109864	Morais S, Costa A, Albuquerque G, et al (2022). Salt intake and gastric cancer: a pooled analysis within the Stomach cancer Pooling (StoP) Project. <i>Cancer Causes Control</i> , 33(5): 779-91.
10704	Morales-Suarez-Varela MM, Llopis-Gonzalez A, Tejerizo-Perez ML (1995). Impact of nitrates in drinking water on cancer mortality in Valencia, Spain. <i>Eur J Epidemiol</i> , 11(1): 15-21.
109865	Morgan E, Arnold M, Camargo MC, et al (2022). The current and future incidence and mortality of gastric cancer in 185 countries, 2020-40: A population-based modelling study. <i>EClinicalMedicine</i> , 47: 101404.
10603	Morgan RW, Foliart DE, Wong O (1985). Asbestos and gastrointestinal cancer. A review of the literature. <i>West J Med</i> , 143(1): 60-5.
71576	Moy KA, Fan Y, Wang R, et al (2010). Alcohol and tobacco use in relation to gastric cancer: a prospective study of men in Shanghai, China. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(9): 2287-97.
68235	Mulholland HG, Murray LJ, Cardwell CR, et al (2009). Glycemic index, glycemic load, and risk of digestive tract neoplasms: a systematic review and meta-analysis. <i>Am J Clin Nutr</i> , 89(2): 568-76.
22544	Murata M, Takayama K, Choi BC, et al (1996). A nested case-control study on alcohol drinking, tobacco smoking, and cancer. <i>Cancer Detect Prev</i> , 20(6): 557-65.
109866	Musella M, Berardi G, Bocchetti A, et al (2019). Esophagogastric neoplasms following bariatric surgery: an updated systematic review. <i>Obes Surg</i> , 29(8): 2660-9.
65087	Nagtegaal ID, Odze RD, Klimstra D, et al (2020). [Comment] The 2019 WHO classification of tumours of the digestive system. <i>Histopathology</i> , 76(2): 182-8.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> , Washington, D.C: National Academy Press.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
10600	Nazario CM, Szklo M, Diamond E, et al (1993). Salt and gastric cancer: a case-control study in Puerto Rico. <i>Int J Epidemiol</i> , 22(5): 790-7.
10595	Neuberger M, Kundi M, Friedl HP (1984). Environmental asbestos exposure and cancer mortality. <i>Arch Environ Health</i> , 39(4): 261-5.
10488	Neugut AI, Hayek M, Howe G (1996). Epidemiology of gastric cancer. <i>Semin Oncol</i> , 23(3): 281-91.
109867	Nguyen CL, Sengngam K, Hoc TH, et al (2022). Waterpipe tobacco smoking and risk of stomach cancer: a case-control study in Vietnamese men. <i>Asian Pac J Cancer Prev</i> , 23(5): 1587-93.
25030	Nishida T, Nakamura J, Taniguchi M, et al (2000). Clinicopathological features of gastric stromal tumors. <i>J Exp Clin Cancer Res</i> , 19(4): 417-25.
68234	Nishino Y, Inoue M, Tsuji I, et al (2006). Tobacco smoking and gastric cancer risk: an evaluation based on a systematic review of epidemiologic evidence among the Japanese population. <i>Jpn J Clin Oncol</i> , 36(12): 800-7.
4418	Nomura A, Grove JS, Stemmermann GN, et al (1990). A prospective study of stomach cancer and its relation to diet, cigarettes, and alcohol consumption. <i>Cancer Res</i> , 50(3): 627-31.

4419	Nomura A, Stemmermann GN, Chyou PH, et al (1991). Helicobacter pylori infection and gastric carcinoma among Japanese Americans in Hawaii. <i>N Engl J Med</i> , 325(16): 1132-6.
10489	Nomura AM, Stemmermann GN, Chyou PH (1995). Gastric cancer among the Japanese in Hawaii. <i>Jpn J Cancer Res</i> , 86(10): 916-23.
10627	O'Connor F, Buckley M, O'Morian C (1996). Helicobacter pylori: the cancer link. <i>J R Soc Med</i> , 89(12): 674-8.
4467	Olsen J, Kronborg O (1993). Coffee, tobacco and alcohol risk factors for cancer and adenoma of the large intestine. <i>Int J Epidemiol</i> , 22(3): 398-402.
22486	Olsen JH, Sorensen HT, Friis S, et al (1997). Cancer risk in users of calcium channel blockers. <i>Hypertension</i> , 29(5): 1091-4.
109868	Orlando G, Pilone V, Vitiello A, et al (2014). Gastric cancer following bariatric surgery: a review. <i>Surg Laparosc Endosc Percutan Tech</i> , 24(5): 400-5.
10695	Osato T, Imai S (1996). Epstein-Barr virus and gastric carcinoma. <i>Semin Cancer Biol</i> , 7(4): 175-82.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
24735	Palli D (2000). Epidemiology of gastric cancer: an evaluation of available evidence. <i>J Gastroenterol</i> , 35(Suppl 12): 84-9.
10585	Palli D, Bianchi S, Decarli A, et al (1992). A case-control study of cancers of the gastric cardia in Italy. <i>Br J Cancer</i> , 65(2): 263-6.
24744	Palli D, Russo A, Decarli A (2001). Dietary patterns, nutrient intake and gastric cancer in a high-risk area of Italy. <i>Cancer Causes Control</i> , 12(2): 163-72.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
24704	Parent ME, Siemiatycki J, Fritsch L (1998). Occupational exposures and gastric cancer. <i>Epidemiology</i> , 9(1): 48-55.
71091	Park JY, Lam-Himlin D, Vemulapalli R (2013). Review of autoimmune metaplastic atrophic gastritis. <i>Gastrointest Endosc</i> , 77(2): 284-92.
10492	Parsonnet J (1996). Helicobacter pylori in the stomach--a paradox unmasked. <i>N Engl J Med</i> , 335(4): 278-80.
4420	Parsonnet J, Friedman GD, Vandersteen DP, et al (1991). Helicobacter pylori infection and the risk of gastric carcinoma. <i>N Engl J Med</i> , 325(16): 1127-31.
10628	Parsonnet J, Hansen S, Rodriguez L, et al (1994). Helicobacter pylori infection and gastric lymphoma. <i>N Engl J Med</i> , 330(18): 1267-71.
24601	Peek RM Jr, Blaser MJ (2002). Helicobacter pylori and gastrointestinal tract adenocarcinomas. <i>Nat Rev Cancer</i> , 2(1): 28-37.
10493	Picton TD, Owen DA, MacDonald WC (1993). Comparison of esophagocardiac and more distal gastric cancer in patients with prior ulcer surgery. <i>Cancer</i> , 71(1): 5-8.
10696	Pobel D, Riboli E, Cornee J, et al (1995). Nitrosamine, nitrate and nitrite in relation to gastric cancer: a case-control study in Marseille, France. <i>Eur J Epidemiol</i> , 11(1): 67-73.
109869	Poorolajal J, Moradi L, Mohammadi Y, et al (2020). Risk factors for stomach cancer: a systematic review and meta-analysis. <i>Epidemiol Health</i> , 42: e2020004.
109870	Praud D, Rota M, Pelucchi C, et al (2018). Cigarette smoking and gastric cancer in the Stomach Cancer Pooling (StoP) Project. <i>Eur J Cancer Prev</i> , 27(2): 124-33.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.

35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
109871	Psaltopoulou T, Ntanasis-Stathopoulos I, Tzanninis IG, et al (2016). Physical activity and gastric cancer risk: a systematic review and meta-analysis. <i>Clin J Sport Med</i> , 26(6): 445-64.
71064	Pukkala E, Martinsen JI, Weiderpass E, et al (2014). Cancer incidence among firefighters: 45 years of follow-up in five Nordic countries. <i>Occup Environ Med</i> , 71(6): 398-404.
24698	Qvigstad G, Qvigstad T, Westre B, et al (2002). Neuroendocrine differentiation in gastric adenocarcinomas associated with severe hypergastrinemia and/or pernicious anemia. <i>APMIS</i> , 110(2): 132-9.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
10494	Ramon JM, Serra L, Cerdó C, et al (1993). Dietary factors and gastric cancer risk. A case-control study in Spain. <i>Cancer</i> , 71(5): 1731-5.
10606	Rao SS, Nayak KS, Swarnalata G, et al (1993). Gastric carcinoid associated with ranitidine in a patient with renal failure. <i>Am J Gastroenterol</i> , 88(8): 1273-4.
68233	Ren JS, Kamangar F, Forman D, et al (2012). Pickled food and risk of gastric cancer--a systematic review and meta-analysis of English and Chinese literature. <i>Cancer Epidemiol Biomarkers Prev</i> , 21(6): 905-15.
71113	Ribeiro MC, Lopes LR, Coelho Neto Jde S, et al (2013). Gastric adenocarcinoma after gastric bypass for morbid obesity: a case report and review of the literature. <i>Case Rep Med</i> , 2013: 609727.
14083	Rindi G, Bordi C, Rappel S, et al (1996). Gastric carcinoids and neuroendocrine carcinomas: pathogenesis, pathology, and behavior. <i>World J Surg</i> , 20(2): 168-72.
24846	Robinson M (1999). Review article: current perspectives on hypergastrinaemia and enterochromaffin-like-cell hyperplasia. <i>Aliment Pharmacol Ther</i> , 13(Suppl 5): 5-10.
24660	Rodríguez Montes JA, García-Sancho Tellez L, Larrauri Martínez J, et al (1998). Malignant stromal tumors of the stomach. <i>Hepatogastroenterology</i> , 45(23): 1918-21.
22303	Rodu B, Delzell E, Beall C, et al (2001). Mortality among employees at a petrochemical research facility. <i>Am J Ind Med</i> , 39(1): 29-41.
68232	Rokkas T, Sechopoulos P, Pistiolas D, et al (2010). Helicobacter pylori infection and gastric histology in first-degree relatives of gastric cancer patients: a meta-analysis. <i>Eur J Gastroenterol Hepatol</i> , 22(9): 1128-33.
24743	Romano F, Franciosi C, Cerea K, et al (2001). A case of carcinoid of Meckel's diverticulum associated with gastric adenocarcinoma. <i>Tumori</i> , 87(4): 272-5.
22357	Ron E, Auvinen A, Alfandary E, et al (1999). Cancer risk following radiotherapy for infertility or menstrual disorders. <i>Int J Cancer</i> , 82(6): 795-8.
59490	Rosero-Bixby L, Sierra R (2007). X-ray screening seems to reduce gastric cancer mortality by half in a community-controlled trial in Costa Rica. <i>Br J Cancer</i> , 97(7): 837-43.
68246	Roth H, Roth AB, Liu X (2005). Health risks of smoking compared to Swedish snus. <i>Inhal Toxicol</i> , 17(13): 741-8.
24602	Roth J, Mobarhan S (2001). Preventive role of dietary fiber in gastric cardia cancers. <i>Nutr Rev</i> , 59(11): 372-4.

71092	Rousseau MC, Parent ME, Nadon L, et al (2007). Occupational exposure to lead compounds and risk of cancer among men: a population-based case-control study. <i>Am J Epidemiol</i> , 166(9): 1005-14.
10601	Rowlands DC, Ito M, Mangham DC, et al (1993). Epstein-Barr virus and carcinomas: rare association of the virus with gastric adenocarcinomas. <i>Br J Cancer</i> , 68(5): 1014-9.
10684	Rudi J, Muller M, von Herbay A, et al (1995). Lack of association of <i>Helicobacter pylori</i> seroprevalence and gastric cancer in a population with low gastric cancer incidence. <i>Scand J Gastroenterol</i> , 30(10): 958-63.
71088	Rugge M, de Boni M, Pennelli G, et al (2010). Gastritis OLGA-staging and gastric cancer risk: a twelve-year clinico-pathological follow-up study. <i>Aliment Pharmacol Ther</i> , 31(10): 1104-11.
24603	Ruol A, Parenti A, Zaninotto G, et al (2000). Intestinal metaplasia is the probable common precursor of adenocarcinoma in barrett esophagus and adenocarcinoma of the gastric cardia. <i>Cancer</i> , 88(11): 2520-8.
100007	Sadjadi A, Derakhshan MH, Yazdanbod A, et al (2014). Neglected role of hookah and opium in gastric carcinogenesis: a cohort study on risk factors and attributable fractions. <i>Int J Cancer</i> , 134(1): 181-8.
98780	Sakata R, Preston DL, Brenner AV, et al (2019). Radiation-related risk of cancers of the upper digestive tract among Japanese atomic bomb survivors. <i>Radiat Res</i> , 192(3): 331-44.
109872	Sanikini H, Muller DC, Sophiea M, et al (2020). Anthropometric and reproductive factors and risk of esophageal and gastric cancer by subtype and subsite: Results from the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>Int J Cancer</i> , 146(4): 929-42.
24772	Sano T, Sasako M (2001). Green tea and gastric cancer. <i>N Engl J Med</i> , 344(9): 675-6.
69027	Santibanez M, Alguacil J, de la Hera MG, et al (2012). Occupational exposures and risk of stomach cancer by histological type. <i>Occup Environ Med</i> , 69(4): 268-75.
10495	Saric M, Curin K (1996). Malignant tumours of the gastrointestinal tract in an area with an asbestos-cement plant. <i>Cancer Lett</i> , 103(2): 191-9.
15926	Sathiakumar N, Delzell E (1997). A review of epidemiologic studies of triazine herbicides and cancer. <i>Crit Rev Toxicol</i> , 27(6): 599-612.
24729	Sathiakumar N, Delzell E (2000). An updated mortality study of workers at a dye and resin manufacturing plant. <i>J Occup Environ Med</i> , 42(7): 762-71.
24697	Sato Y, Iwafuchi M, Ueki J, et al (2002). Gastric carcinoid tumors without autoimmune gastritis in Japan: a relationship with <i>Helicobacter pylori</i> infection. <i>Dig Dis Sci</i> , 47(3): 579-85.
59568	Sauvaget C, Lagarde F, Nagano J, et al (2005). Lifestyle factors, radiation and gastric cancer in atomic-bomb survivors (Japan). <i>Cancer Causes Control</i> , 16(7): 773-80.
12137	Schein PS, Haller DG (1993). Gastric cancer. <i>Medical Oncology: Basic Principles and Clinical Management of Cancer</i> , Second Edition, Chapter 37. McGraw-Hill, Inc. Health Professions Division.
24661	Schmidt C, Schmid A, Luttges JE, et al (2001). Primary squamous cell carcinoma of the stomach. Report of a case and review of literature. <i>Hepatogastroenterology</i> , 48(40): 1033-6.
14191	Sculco D, Bilgrami S (1997). Pernicious anemia and gastric carcinoid tumor: case report and review. <i>Am J Gastroenterol</i> , 92(8): 1378-80.
109873	Seo SI, Park CH, Kim TJ, et al (2022). Aspirin, metformin, and statin use on the risk of gastric cancer: A nationwide population-based cohort study in Korea with systematic review and meta-analysis. <i>Cancer Med</i> , 11(4): 1217-31.

108654	Seo SI, Park CH, You SC, et al (2021). Association between proton pump inhibitor use and gastric cancer: a population-based cohort study using two different types of nationwide databases in Korea. <i>Gut</i> , 70(11): 2066-75.
71121	Seoane A, Bessa X, Alameda F, et al (2005). Role of <i>Helicobacter pylori</i> in stomach cancer after partial gastrectomy for benign ulcer disease. <i>Rev Esp Enferm Dig</i> , 97(11): 778-85.
24604	Setiawan VW, Zhang ZF, Yu GP, et al (2001). Protective effect of green tea on the risks of chronic gastritis and stomach cancer. <i>Int J Cancer</i> , 92(4): 600-4.
109874	Shakeri R, Malekzadeh R, Nasrollahzadeh D, et al (2015). Multiplex <i>H. pylori</i> serology and risk of gastric cardia and noncardia adenocarcinomas. <i>Cancer Res</i> , 75(22): 4876-83.
24605	Sharma A, Raina V, Gujral S, et al (2001). Burkitt's lymphoma of stomach: A case report and review of literature. <i>Am J Hematol</i> , 67(1): 48-50.
108650	Sheikh M, Shakeri R, Poustchi H, et al (2020). Opium use and subsequent incidence of cancer: results from the Golestan Cohort Study. <i>Lancet Glob Health</i> , 8(5): e649-60.
4415	Shephard D (1993). Cigarette Consumption Since 1900. <i>J Natl Can Inst</i> , 85(11): 857.
10497	Shibata D, Hawes D, Stemmermann GN, et al (1993). Epstein-Barr virus-associated gastric adenocarcinoma among Japanese Americans in Hawaii. <i>Cancer Epidemiol Biomarkers Prev</i> , 2(3): 213-7.
10496	Shibata D, Weiss LM (1992). Epstein-Barr virus-associated gastric adenocarcinoma. <i>Am J Pathol</i> , 140(4): 769-74.
4429	Shigematsu I, Kagan A (1986). Cancer in Atomic Bomb Survivors, 57. Japan Scientific Societies Press, Tokyo.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
68245	Shimazu T, Tsuji I, Inoue M, et al (2008). Alcohol drinking and gastric cancer risk: an evaluation based on a systematic review of epidemiologic evidence among the Japanese population. <i>Jpn J Clin Oncol</i> , 38(1): 8-25.
10614	Shin WS, Kang MW, Kang JH, et al (1996). Epstein-Barr virus-associated gastric adenocarcinomas among Koreans. <i>Am J Clin Pathol</i> , 105(2): 174-81.
59566	Shoikhet YN, Kiselev VI, Algazin AI, et al (2002). Fallout from nuclear tests: health effects in the Altai region. <i>Radiat Environ Biophys</i> , 41(1): 69-73.
10498	Shousha S, Luqmani YA (1994). Epstein-Barr virus in gastric carcinoma and adjacent normal gastric and duodenal mucosa. <i>J Clin Pathol</i> , 47(8): 695-8.
24694	Sihvo EI, Salminen JT, Ramo OJ, et al (2000). The epidemiology of oesophageal adenocarcinoma: has the cancer of gastric cardia an influence on the rising incidence of oesophageal adenocarcinoma? <i>Scand J Gastroenterol</i> , 35(10): 1082-6.
24695	Siman JH, Forsgren A, Berglund G, et al (2001). Tobacco smoking increases the risk for gastric adenocarcinoma among <i>Helicobacter pylori</i> -infected individuals. <i>Scand J Gastroenterol</i> , 36(2): 208-13.
102506	Sinha DN, Abdulkader RS, Gupta PC (2016). Smokeless tobacco-associated cancers: A systematic review and meta-analysis of Indian studies. <i>Int J Cancer</i> , 138(6): 1368-79.
71120	Sinning C, Schaefer N, Standop J, et al (2007). Gastric stump carcinoma - epidemiology and current concepts in pathogenesis and treatment. <i>Eur J Surg Oncol</i> , 33(2): 133-9.

10499	Sipponen P (1989). Atrophic gastritis as a premalignant condition. <i>Ann Med</i> , 21(4): 287-90.
10500	Sipponen P, Kekki M, Haapakoski J, et al (1985). Gastric cancer risk in chronic atrophic gastritis: statistical calculations of cross-sectional data. <i>Int J Cancer</i> , 35(2): 173-7.
24671	Sipponen P, Marshall BJ (2000). Gastritis and gastric cancer. Western countries. <i>Gastroenterol Clin North Am</i> , 29(3): 579-92, v-vi.
10501	Sipponen P, Riihela M, Hyvarinen H, et al (1994). Chronic nonatrophic ('superficial') gastritis increases the risk of gastric carcinoma. A case-control study. <i>Scand J Gastroenterol</i> , 29(4): 336-40.
10502	Siurala M, Sipponen P, Kekki M (1985). Chronic gastritis: dynamic and clinical aspects. <i>Scand J Gastroenterol Suppl</i> , 109: 69-76.
71233	Sjodahl K, Jansson C, Bergdahl IA, et al (2007). Airborne exposures and risk of gastric cancer: a prospective cohort study. <i>Int J Cancer</i> , 120(9): 2013-8.
10503	Smith PG, Doll R (1981). Mortality from cancer and all causes among British radiologists. <i>Br J Radiol</i> , 54(639): 187-94.
4422	Smoak BL, Kelley PW, Taylor DN (1994). Seroprevalence of Helicobacter pylori infections in a cohort of US Army recruits. <i>Am J Epidemiol</i> , 139(5): 513-9.
109875	Smyth EC, Nilsson M, Grabsch HI, et al (2020). Gastric cancer. <i>Lancet</i> , 396(10251): 635-48.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
24606	Solcia E, Rindi G, Larosa S, et al (2000). Morphological, molecular, and prognostic aspects of gastric endocrine tumors. <i>Microsc Res Tech</i> , 48(6): 339-48.
109876	Song H, Shen X, Chu Q, et al (2022). Coffee consumption is not associated with the risk of gastric cancer: An updated systematic review and meta-analysis of prospective cohort studies. <i>Nutr Res</i> , 102: 35-44.
101377	Song HJ, Jeon N, Squires P (2020). The association between acid-suppressive agent use and the risk of cancer: a systematic review and meta-analysis. <i>Eur J Clin Pharmacol</i> , 76(10): 1437-56.
99957	Song JH, Kim SG, Jin EH, et al (2017). Risk factors for gastric tumorigenesis in underlying gastric mucosal atrophy. <i>Gut Liver</i> , 11(5): 612-9.
109877	Song M, Latorre G, Ivanovic-Zuvic D, et al (2019). Autoimmune diseases and gastric cancer risk: a systematic review and meta-analysis. <i>Cancer Res Treat</i> , 51(3): 841-50.
24775	Songco RS, Hayes CG, Leus CD, et al (1987). Dengue fever/dengue haemorrhagic fever in Filipino children: clinical experience during the 1983-1984 epidemic. <i>Southeast Asian J Trop Med Public Health</i> , 18(3): 284-90.
68243	Sousa H, Pinto-Correia AL, Medeiros R, et al (2008). Epstein-Barr virus is associated with gastric carcinoma: the question is what is the significance? <i>World J Gastroenterol</i> , 14(27): 4347-51.
24607	Spoelstra-de Man AM, Wagenaar SS, van der Sluys Veer A, et al (2000). Relationship between pernicious anaemia and gastric neuroendocrine cell disorders. <i>Neth J Med</i> , 56(2): 56-62.

24593	Stadtlander H, Waterbor JW (1999). Molecular epidemiology, pathogenesis and prevention of gastric cancer. <i>Carcinogenesis</i> , 20(12): 2195-207.
10504	Stalnikowicz R, Benbassat J (1990). Risk of gastric cancer after gastric surgery for benign disorders. <i>Arch Intern Med</i> , 150(10): 2022-6.
109878	Steenland K, Barry V, Anttila A, et al (2019). Cancer incidence among workers with blood lead measurements in two countries. <i>Occup Environ Med</i> , 76(9): 603-10.
24609	Steenland K, Boffetta P (2000). Lead and cancer in humans: where are we now? <i>Am J Ind Med</i> , 38(3): 295-9.
71578	Steevens J, Schouten LJ, Goldbohm RA, et al (2010). Alcohol consumption, cigarette smoking and risk of subtypes of oesophageal and gastric cancer: a prospective cohort study. <i>Gut</i> , 59(1): 39-48.
24610	Stein HJ, Feith M, Siewert JR (2000). Cancer of the esophagogastric junction. <i>Surg Oncol</i> , 9(1): 35-41.
24611	Straif K, Chambless L, Weiland SK, et al (1999). Occupational risk factors for mortality from stomach and lung cancer among rubber workers: an analysis using internal controls and refined exposure assessment. <i>Int J Epidemiol</i> , 28(6): 1037-43.
24612	Straif K, Keil U, Taeger D, et al (2000). Exposure to nitrosamines, carbon black, asbestos, and talc and mortality from stomach, lung, and laryngeal cancer in a cohort of rubber workers. <i>Am J Epidemiol</i> , 152(4): 297-306.
71234	Strand LA, Martinsen JI, Koefoed VF, et al (2010). Asbestos-related cancers among 28,300 military servicemen in the Royal Norwegian Navy. <i>Am J Ind Med</i> , 53(1): 64-71.
24613	Straughan JK, Sorahan T (2000). Cohort mortality and cancer incidence survey of recent entrants (1982-91) to the United Kingdom rubber industry: preliminary findings. <i>Occup Environ Med</i> , 57(8): 574-6.
109879	Sugano K (2019). Effect of Helicobacter pylori eradication on the incidence of gastric cancer: a systematic review and meta-analysis. <i>Gastric Cancer</i> , 22(3): 435-45.
109880	Suh M, Wikoff D, Lipworth L, et al (2019). Hexavalent chromium and stomach cancer: a systematic review and meta-analysis. <i>Crit Rev Toxicol</i> , 49(2): 140-59.
109881	Sui Z, Chen J, Li P, et al (2020). Risk for gastric cancer in patients with gastric atrophy: a systematic review and meta-analysis. <i>Transl Cancer Res</i> , 9(3): 1618-24.
109882	Sun Y, Lin LJ, Sang LX, et al (2014). Dairy product consumption and gastric cancer risk: a meta-analysis. <i>World J Gastroenterol</i> , 20(42): 15879-98.
4417	Surgeon-General (1990). DHHS Publication No. (CDC). The Health Benefits of Smoking Cessation, 90-8416. US Department of Health & Human Services.
22464	Szeszenia-Dabrowska N, Wilczynska U, Szymczak W, et al (1998). Environmental exposure to asbestos in asbestos cement workers: a case of additional exposure from indiscriminate use of industrial wastes. <i>Int J Occup Med Environ Health</i> , 11(2): 171-7.
24762	Takada K (2000). Epstein-Barr virus and gastric carcinoma. <i>Mol Pathol</i> , 53(5): 255-61.
71115	Takeno S, Noguchi T, Kimura Y, et al (2006). Early and late gastric cancer arising in the remnant stomach after distal gastrectomy. <i>Eur J Surg Oncol</i> , 32(10): 1191-4.
109883	Takezaki T, Gao CM, Wu JZ, et al (2001). Dietary protective and risk factors for esophageal and stomach cancers in a low-epidemic area for stomach cancer in Jiangsu Province, China: comparison with those in a high-epidemic area. <i>Jpn J Cancer Res</i> , 92(11): 1157-65.

4423	Talley NJ, Zinsmeister AR, Weaver A, et al (1991). Gastric adenocarcinoma and Helicobacter pylori infection. <i>J Natl Cancer Inst</i> , 83(23): 1734-9.
109884	Tavakoli A, Monavari SH, Solaymani Mohammadi F, et al (2020). Association between Epstein-Barr virus infection and gastric cancer: a systematic review and meta-analysis. <i>BMC Cancer</i> , 20(1): 493.
22399	Tavani A, La Vecchia C (2000). Coffee and cancer: a review of epidemiological studies, 1990-1999. <i>Eur J Cancer Prev</i> , 9(4): 241-56.
22737	Tavani A, La Vecchia C, Gallus S, et al (2000). Red meat intake and cancer risk: a study in Italy. <i>Int J Cancer</i> , 86(3): 425-8.
4421	Taylor DN, Blaser MJ (1991). The epidemiology of Helicobacter pylori infection. <i>Epidemiol Rev</i> , 13: 42-59.
24782	Terry MB, Gaudet MM, Gammon MD (2002). The epidemiology of gastric cancer. <i>Semin Radiat Oncol</i> , 12(2): 111-27.
24761	Terry P, Lagergren J, Hansen H, et al (2001). Fruit and vegetable consumption in the prevention of oesophageal and cardia cancers. <i>Eur J Cancer Prev</i> , 10(4): 365-9.
24654	Terry P, Lagergren J, Wolk A, et al (2001). Drinking hot beverages is not associated with risk of oesophageal cancers in a Western population. <i>Br J Cancer</i> , 84(1): 120-1.
24691	Terry P, Lagergren J, Ye W, et al (2001). Inverse association between intake of cereal fiber and risk of gastric cardia cancer. <i>Gastroenterology</i> , 120(2): 387-91.
24614	Terry P, Nyren O, Yuen J (1998). Protective effect of fruits and vegetables on stomach cancer in a cohort of Swedish twins. <i>Int J Cancer</i> , 76(1): 35-7.
10505	Tersmette AC, Giardiello FM, Tytgat GN, et al (1995). Carcinogenesis after remote peptic ulcer surgery: the long-term prognosis of partial gastrectomy. <i>Scand J Gastroenterol Suppl</i> , 212: 96-9.
10506	Tersmette AC, Offerhaus GJ, Tersmette KW, et al (1990). Meta-analysis of the risk of gastric stump cancer: detection of high risk patient subsets for stomach cancer after remote partial gastrectomy for benign conditions. <i>Cancer Res</i> , 50(20): 6486-9.
10507	The EUROGAST Study Group (1993). An international association between Helicobacter pylori infection and gastric cancer. <i>Lancet</i> , 341(8857): 1359-62.
24615	Thomas E, Brewster DH, Black RJ, et al (2000). Risk of malignancy among patients with rheumatic conditions. <i>Int J Cancer</i> , 88(3): 497-502.
10508	Thompson DE, Mabuchi K, Ron E, et al (1994). Cancer incidence in atomic bomb survivors. Part II: Solid tumors, 1958-1987. <i>Radiat Res</i> , 137(Suppl 2): S17-67.
22586	Thune I, Furberg AS (2001). Physical activity and cancer risk: dose-response and cancer, all sites and site-specific. <i>Med Sci Sports Exerc</i> , 33(6 Suppl): S530-50.
109885	Tian SB, Yu JC, Kang WM, et al (2014). Association between dairy intake and gastric cancer: a meta-analysis of observational studies. <i>PLoS One</i> , 9(7): e101728.
68304	Tian T, Zhang LQ, Ma XH, et al (2012). Diabetes mellitus and incidence and mortality of gastric cancer: a meta-analysis. <i>Exp Clin Endocrinol Diabetes</i> , 120(4): 217-23.
68242	Tian W, Zhao Y, Liu S, et al (2010). Meta-analysis on the relationship between nonsteroidal anti-inflammatory drug use and gastric cancer. <i>Eur J Cancer Prev</i> , 19(4): 288-98.
103534	Togawa K, Leon ME, Lebailly P, et al (2021). Cancer incidence in agricultural workers: Findings from an international consortium of agricultural cohort studies (AGRICOH). <i>Environ Int</i> , 157: 106825.

10689	Tokunaga M, Uemura Y, Tokudome T, et al (1993). Epstein-Barr virus related gastric cancer in Japan: a molecular patho-epidemiological study. <i>Acta Pathol Jpn</i> , 43(10): 574-81.
24843	Tomassetti P, Migliori M, Lalli S, et al (2001). Epidemiology, clinical features and diagnosis of gastroenteropancreatic endocrine tumours. <i>Ann Oncol</i> , 12(Suppl 2): S95-9.
68240	Tomenson JA, Carpenter AV, Pemberton MA (2005). Critical review of the epidemiology literature on the potential cancer risks of methyl methacrylate. <i>Int Arch Occup Environ Health</i> , 78(8): 603-12.
10593	Tominaga K, Koyama Y, Sasagawa M, Hiroki M, Nagai M (1991). A case-control study of stomach cancer and its genesis in relation to alcohol consumption, smoking, and familial cancer history. <i>Japanese Journal of Cancer Research</i> , 82(9): 974-9.
68248	Tramacere I, La Vecchia C, Negri E (2011). Tobacco smoking and esophageal and gastric cardia adenocarcinoma: a meta-analysis. <i>Epidemiology</i> , 22(3): 344-9.
68253	Tramacere I, Negri E, Pelucchi C, et al (2012). A meta-analysis on alcohol drinking and gastric cancer risk. <i>Ann Oncol</i> , 23(1): 28-36.
68254	Tramacere I, Pelucchi C, Bagnardi V, et al (2012). A meta-analysis on alcohol drinking and esophageal and gastric cardia adenocarcinoma risk. <i>Ann Oncol</i> , 23(2): 287-97.
24708	Tredaniel J, Boffetta P, Buiatti E, et al (1997). Tobacco smoking and gastric cancer: review and meta-analysis. <i>Int J Cancer</i> , 72(4): 565-73.
24784	Tretli S, Robsahm TE (1999). Height, weight and cancer of the oesophagus and stomach: a follow-up study in Norway. <i>Eur J Cancer Prev</i> , 8(2): 115-22.
71116	Trincado MT, del Olmo JC, Garcia Castano J, et al (2005). Gastric pouch carcinoma after gastric bypass for morbid obesity. <i>Obes Surg</i> , 15(8): 1215-7.
24773	Tsubono Y, Nishino Y, Komatsu S, et al (2001). Green tea and the risk of gastric cancer in Japan. <i>New Engl J Med</i> , 344(9): 632-6.
24774	Tsubono Y, Tsuji I, Hisamichi S (2001). Reply to 'Green tea and gastric cancer in Japan'. <i>New Engl J Med</i> , 344(24): 1867-8.
24618	Tsuda T, Mino Y, Babazono A, et al (2001). A case-control study of the relationships among silica exposure, gastric cancer, and esophageal cancer. <i>Am J Ind Med</i> , 39(1): 52-7.
24619	Tsugane S, Fahey MT, Sasaki S, et al (1999). Alcohol consumption and all-cause and cancer mortality among middle-aged Japanese men: seven-year follow-up of the JPHC study Cohort I. <i>Japan Public Health Center</i> . <i>Am J Epidemiol</i> , 150(11): 1201-7.
10594	Unakami M, Hara M, Fukuchi S, et al (1989). Cancer of the gastric cardia and the habit of smoking. <i>Acta Pathol Jpn</i> , 39(7): 420-4.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>

18947	United Nations Scientific Committee on the Effects of Atomic Radiation [UNSCEAR] (2000). Epidemiological Evaluation of Radiation-Induced Cancer: Annex F. United Nations General Assembly, Forty-ninth session of UNSCEAR Vienna R.607: 1-188.
109886	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2019). Sources, Effects and Risks of Ionizing Radiation. UNSCEAR 2019 Report. Report to the General Assembly: Scientific Annexes A and B. United Nations Publication, New York.
12512	Unknown (1984). Anatomy - RJ Last (Ed). Regional and Applied, 7th Edition, 239-41.
60285	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 59-61. United Nations Publication.
10509	Valle J, Kekki M, Sipponen P, et al (1996). Long-term course and consequences of Helicobacter pylori gastritis. Results of a 32-year follow-up study. <i>Scand J Gastroenterol</i> , 31(6): 546-50.
10510	van Leeuwen FE, Stiggelbout AM, van den Belt-Dusebout AW, et al (1993). Second cancer risk following testicular cancer: a follow-up study of 1,909 patients. <i>J Clin Oncol</i> , 11(3): 415-24.
24594	Van Leeuwen JA, Waltner-Toews D, Abernathy T, et al (1999). Associations between stomach cancer incidence and drinking water contamination with atrazine and nitrate in Ontario (Canada) agroecosystems, 1987-1991. <i>Int J Epidemiol</i> , 28(5): 836-40.
68247	Vannella L, Lahner E, Annibale B (2012). Risk for gastric neoplasias in patients with chronic atrophic gastritis: a critical reappraisal. <i>World J Gastroenterol</i> , 18(12): 1279-85.
10511	Vaughan TL, Davis S, Kristal A, et al (1995). Obesity, alcohol, and tobacco as risk factors for cancers of the esophagus and gastric cardia: adenocarcinoma versus squamous cell carcinoma. <i>Cancer Epidemiol Biomarkers Prev</i> , 4(2): 85-92.
10703	La Vecchia C, Negri E, Franceschi S, et al (1997). Case-control study on influence of methionine, nitrite, and salt on gastric carcinogenesis in northern Italy. <i>Nutr Cancer</i> , 27(1): 65-8.
68208	Verbeke H, Geboes K, Van Damme J, et al (2012). The role of CXC chemokines in the transition of chronic inflammation to esophageal and gastric cancer. <i>Biochim Biophys Acta</i> , 1825(1): 117-29.
10512	Villako K, Kekki M, Maaroos HI, et al (1995). A 12-year follow-up study of chronic gastritis and Helicobacter pylori in a population-based random sample. <i>Scand J Gastroenterol</i> , 30(10): 964-7.
68249	Vinogradova Y, Coupland C, Hippisley-Cox J (2013). Exposure to bisphosphonates and risk of gastrointestinal cancers: series of nested case-control studies with QResearch and CPRD data. <i>BMJ</i> , 356: f114.
10513	Viste A, Bjornestad E, Opheim P, et al (1986). Risk of carcinoma following gastric operations for benign disease. A historical cohort study of 3470 patients. <i>Lancet</i> , 2(8505): 502-5.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
24622	Waldum HL, Qvigstad G, Falkmer S (2001). [Comment] Indications for a neuroendocrine tumor-carcinoma sequence. <i>Virchows Arch</i> , 439(2): 215-7.
99856	Wan Q, Li N, Du L, et al (2019). Allium vegetable consumption and health: An umbrella review of meta-analyses of multiple health outcomes. <i>Food Sci Nutr</i> , 7(8): 2451-70.
101347	Wan Q, Zhao R, Xia L, et al (2021). Inflammatory bowel disease and risk of gastric, small bowel and colorectal cancer: a meta-analysis of 26 observational studies. <i>J Cancer Res Clin Oncol</i> , 147(4): 1077-87.

68252	Wang C, Yuan Y, Hunt RH (2007). The association between Helicobacter pylori infection and early gastric cancer: a meta-analysis. <i>Am J Gastroenterol</i> , 102(8): 1789-98.
10514	Wang JX, Inskip PD, Boice JD Jr, et al (1990). Cancer incidence among medical diagnostic X-ray workers in China, 1950 to 1985. <i>Int J Cancer</i> , 45(5): 889-95.
103542	Wang L, Zhang R, Yu L, et al (2021). Aspirin use and common cancer risk: A meta-analysis of cohort studies and randomized controlled trials. <i>Front Oncol</i> , 11: 690219.
109887	Wang R, Liu K, Chen XZ, et al (2019). Associations between gastric cancer risk and virus infection other than Epstein-Barr virus: The protocol of a systematic review and meta-analysis based on epidemiological studies. <i>Medicine (Baltimore)</i> , 98(32): e16708.
109888	Wang T, Cai H, Sasazuki S, et al (2017). Fruit and vegetable consumption, Helicobacter pylori antibodies, and gastric cancer risk: A pooled analysis of prospective studies in China, Japan, and Korea. <i>Int J Cancer</i> , 140(3): 591-9.
68251	Wang WH, Huang JQ, Zheng GF, et al (2003). Non-steroidal anti-inflammatory drug use and the risk of gastric cancer: a systematic review and meta-analysis. <i>J Natl Cancer Inst</i> , 95(23): 1784-91.
109889	Wang Y, Guo J, Yu F, et al (2021). The association between soy-based food and soy isoflavone intake and the risk of gastric cancer: a systematic review and meta-analysis. <i>J Sci Food Agric</i> , 101(13): 5314-24.
109890	Wang Y, Huang P, Wu Y, et al (2022). Association and mechanism of garlic consumption with gastrointestinal cancer risk: A systematic review and meta-analysis. <i>Oncol Lett</i> , 23(4): 125.
109891	Wang Z, Butler LM, Wu AH, et al (2016). Reproductive factors, hormone use and gastric cancer risk: The Singapore Chinese Health Study. <i>Int J Cancer</i> , 138(12): 2837-45.
24707	Wannamethee SG, Shaper AG, Walker M (2001). Physical activity and risk of cancer in middle-aged men. <i>Br J Cancer</i> , 85(9): 1311-6.
24623	Ward MH, Lopez-Carrillo L (1999). Dietary factors and the risk of gastric cancer in Mexico City. <i>Am J Epidemiol</i> , 149(10): 925-32.
59569	Watanabe H, Uesaka T, Kido S, et al (1999). Gastric tumor induction by 1,2-dimethylhydrazine in Wistar rats with intestinal metaplasia caused by X-irradiation. <i>Jpn J Cancer Res</i> , 90(11): 1207-11.
10692	Watt PC, Patterson CC, Kennedy TL (1984). Late mortality after vagotomy and drainage for duodenal ulcer. <i>Br Med J (Clin Res Ed)</i> , 288(6427): 1335-8.
10629	Webb PM, Forman D (1995). Helicobacter pylori as a risk factor for cancer. <i>Baillieres Clin Gastroenterol</i> , 9(3): 563-82.
109893	Weng KG, Yuan YL (2017). Soy food intake and risk of gastric cancer: A dose-response meta-analysis of prospective studies. <i>Medicine (Baltimore)</i> , 96(33): e7802.
60194	WHO (2010). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Chemical Agents and Related Occupations. IARC Monographs, Volume 100F: 1-32. IARC Press, Lyon.
24624	Wijnhoven BP, Siersema PD, Hop WC, et al (1999). Adenocarcinomas of the distal oesophagus and gastric cardia are one clinical entity. Rotterdam Oesophageal Tumour Study Group. <i>Br J Surg</i> , 86(4): 529-35.
10516	Williams GT (1992). Gastritis. Oxford Textbook of Pathology, Chapter 16.2.3: 1152-8. Oxford University Press.
24625	Wong O, Harris F (2000). Cancer mortality study of employees at lead battery plants and lead smelters, 1947-1995. <i>Am J Ind Med</i> , 38(3): 255-70.

67800	World Cancer Research Fund / American Institute for Cancer Research (2007). Food, Nutrition, Physical Activity and the Prevention of Cancer: A Global Perspective. WCRF International.
109892	World Cancer Research Fund (WCRF) (2019). Diet, nutrition, physical activity and stomach cancer. Retrieved 16 January 2023, from <a href="https://www.wcrf.org/wp-content/uploads/2021/02/stomach-cancer-report.pdf">https://www.wcrf.org/wp-content/uploads/2021/02/stomach-cancer-report.pdf</a>
61537	World Health Organization (2010). Ingested nitrate and nitrite and cyanobacterial peptide toxins. IARC Monographs, Vol 94: 177-93, 313-4, 317, 325. IARC Press, Lyon.
65790	World Health Organization (WHO) (2012). Consumption of alcoholic beverages. IARC Monographs: A Review of Human Carcinogens, Vol 100E: 377-503. International Agency for Research on Cancer. Lyon France.
71101	World Health Organization (2000). Classification of tumours. Pathology and Genetics of Tumours of the Digestive System, Chapter 3: 38. World Health Organization.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
10630	Wotherspoon AC, Doglioni C, Diss TC, et al (1993). Regression of primary low-grade-B-cell lymphoma of mucosa-associated lymphoid tissue type after eradication of Helicobacter pylori. Lancet, 342(8871): 575-7.
10631	Wotherspoon AC, Ortiz-Hidalgo C, Falzon MR, et al (1991). Helicobacter pylori-associated gastritis and primary B-cell gastric lymphoma. Lancet, 338(8776): 1175-6.
109894	Wright E, Schofield PT, Molokhia M (2015). Bisphosphonates and evidence for association with esophageal and gastric cancer: a systematic review and meta-analysis. BMJ Open, 5(12): e007133.
68204	Wright E, Seed PT, Schofield P, et al (2010). [Comment] Bisphosphonates and cancer. More data using same database. BMJ, 341: c5315. Comment on ID: 68202.
57671	Wrixon AD (2008). New ICRP recommendations. J Radiol Prot, 28(2): 161-8.
24745	Wu AH, Wan P, Bernstein L (2001). A multiethnic population-based study of smoking, alcohol and body size and risk of adenocarcinomas of the stomach and esophagus (United States). Cancer Causes Control, 12(8): 721-32.
24626	Wu AH, Yang D, Pike MC (2000). A meta-analysis of soyfoods and risk of stomach cancer: the problem of potential confounders. Cancer Epidemiol Biomarkers Prev, 9(10): 1051-8.
109895	Wu B, Yang D, Yang S, et al (2021). Dietary salt intake and gastric cancer risk: a systematic review and meta-analysis. Front Nutr, 8: 801228.
71491	Wu CC, Lee WJ, Ser KH, et al (2013). Gastric cancer after mini-gastric bypass surgery: a case report and literature review. Asian J Endosc Surg, 6(4): 303-6.
68250	Wu S, Liang J, Zhang L, et al (2011). Fish consumption and the risk of gastric cancer: systematic review and meta-analysis. BMC Cancer, 11: 26.
10586	Wu-Williams AH, Yu MC, Mack TM (1990). Life-style, workplace, and stomach cancer by subsite in young men of Los Angeles County. Cancer Res, 50(9): 2569-76.
68203	Wysowski DK (2010). [Comment] Oral bisphosphonates and oesophageal cancer. BMJ, 341: c4506. Comment on ID: 68202.

109896	Xiao S, Fan Y, Yin Z, et al (2021). Endoscopic grading of gastric atrophy on risk assessment of gastric neoplasia: A systematic review and meta-analysis. <i>J Gastroenterol Hepatol</i> , 36(1): 55-63.
109897	Xu HL, Tan YT, Epplein M, et al (2015). Population-based cohort studies of type 2 diabetes and stomach cancer risk in Chinese men and women. <i>Cancer Sci</i> , 106(3): 294-8.
91840	Xu J, Ye Y, Huang F, et al (2016). Association between dioxin and cancer incidence and mortality: a meta-analysis. <i>Sci Rep</i> , 6: 38012.
71089	Yakirevich E, Resnick MB (2013). Pathology of gastric cancer and its precursor lesions. <i>Gastroenterol Clin North Am</i> , 42(2): 261-84.
59571	Yamamoto K, Azuma M, Kuroda C, et al (2009). Radiation dose in mass screening for gastric cancer with high-concentration barium sulfate compared with moderate-concentration barium sulfate. <i>Australas Phys Eng Sci Med</i> , 32(2): 88-91.
109898	Yang L, Kartsonaki C, Yao P, et al (2021). The relative and attributable risks of cardia and non-cardia gastric cancer associated with <i>Helicobacter pylori</i> infection in China: a case-cohort study. <i>Lancet Public Health</i> , 6(12): e888-96.
68258	Yang P, Zhou Y, Chen B, et al (2009). Overweight, obesity and gastric cancer risk: results from a meta-analysis of cohort studies. <i>Eur J Cancer</i> , 45(16): 2867-73.
68259	Yang P, Zhou Y, Chen B, et al (2010). Aspirin use and the risk of gastric cancer: a meta-analysis. <i>Dig Dis Sci</i> , 55(6): 1533-9.
24796	Yasui W, Yokozaki H, Fujimoto J, et al (2000). Genetic and epigenetic alterations in multistep carcinogenesis of the stomach. <i>J Gastroenterol</i> , 35(Suppl 12): 111-5.
24710	Ye W, Chow WH, Lagergren J, et al (2001). Risk of adenocarcinomas of the oesophagus and gastric cardia in patients hospitalized for asthma. <i>Br J Cancer</i> , 85(9): 1317-21.
24616	Ye W, Ekstrom AM, Hansson LE, et al (1999). Tobacco, alcohol and the risk of gastric cancer by sub-site and histologic type. <i>Int J Cancer</i> , 83(2): 223-9.
109899	Yoo JY, Cho HJ, Moon S, et al (2020). Pickled vegetable and salted fish intake and the risk of gastric cancer: two prospective cohort studies and a meta-analysis. <i>Cancers (Basel)</i> , 12(4): 996.
24709	Yoshikane H, Nishimura K, Hidano H, et al (1998). Familial occurrence of gastric carcinoid tumors associated with type A chronic atrophic gastritis. <i>Am J Gastroenterol</i> , 93(5): 833-4.
71492	Yoshida T, Kato J, Inoue I, et al (2014). Cancer development based on chronic active gastritis and resulting gastric atrophy as assessed by serum levels of pepsinogen and <i>Helicobacter pylori</i> antibody titer. <i>Int J Cancer</i> , 134(6): 1445- 57.
10517	Yu GP, Hsieh CC, Wang LY, et al (1995). Green-tea consumption and risk of stomach cancer: a population-based case-control study in Shanghai, China. <i>Cancer Causes Control</i> , 6(6): 532-8.
109900	Zadori N, Szako L, Vancsa S, et al (2021). Six autoimmune disorders are associated with increased incidence of gastric cancer: a systematic review and meta-analysis of half a million patients. <i>Front Immunol</i> , 12: 750533.
10518	Zandjani F, Hogsaet B, Andersen A, et al (1994). Incidence of cancer among nitrate fertilizer workers. <i>Int Arch Occup Environ Health</i> , 66(3): 189-93.
24617	Zaridze D, Borisova E, Maximovitch D, et al (1999). Aspirin protects against gastric cancer: results of a case-control study from Moscow, Russia. <i>Int J Cancer</i> , 82(4): 473-6.

24706	Zaridze D, Borisova E, Maximovitch D, et al (2000). Alcohol consumption, smoking and risk of gastric cancer: case-control study from Moscow, Russia. <i>Cancer Causes Control</i> , 11(4): 363-71.
109901	Zhang R, Li H, Li N, et al (2021). Risk factors for gastric cancer: a large-scale, population-based case-control study. <i>Chin Med J (Engl)</i> , 134(16): 1952-8.
10637	Zhang Z, Kurtz RC, Sun M, et al (1996). Adenocarcinomas of the esophagus and gastric cardia: medical conditions, tobacco, alcohol, and socioeconomic factors. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(10): 761-8.
69030	Zhang Z, Xu G, Ma M, et al (2013). Dietary fiber intake reduces risk for gastric cancer: a meta-analysis. <i>Gastroenterology</i> , 145(1): 113-20.e3.
68257	Zhou Y, Zhuang W, Hu W, et al (2011). Consumption of large amounts of Allium vegetables reduces risk for gastric cancer in a meta-analysis. <i>Gastroenterology</i> , 141(1): 80-9.
109902	Zhunanova GV, Azizova TV, Grigoryeva ES (2020). Risk of stomach cancer incidence in a cohort of Mayak PA workers occupationally exposed to ionizing radiation. <i>PLoS One</i> , 15(4): e0231531.
68255	Zucca E, Dreyling M (2008). Gastric marginal zone lymphoma of MALT type: ESMO clinical recommendations for diagnosis, treatment and follow-up. <i>Ann Oncol</i> , 19(Suppl 2): ii70-1.