



MALIGNANT NEOPLASM OF THE BLADDER

RMA ID Number	Reference List for RMA053-7 as at August 2019
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32377	(ATSDR) Agency for Toxic Substances & Disease Registry (2003). Toxicological profile for sulfur mustard (formerly called Mustard Gas). . Retrieved 5 October 2004, from www.atsdr.cdc.gov/toxprofiles/tp49.html
90838	Abdollahzadeh P, Madani SH, Khazaei S, et al (2017). Association between human papillomavirus and transitional cell carcinoma of the bladder. <i>Urology Journal</i> , 14(6): 5047-50.
55706	Abdul-Ghani M, Jayyous A, Asaad N, et al (2018). [Comment] Pioglitazone and cardiovascular risk in T2DM patients: is it good for all? <i>Ann Transl Med</i> , 6(10): 192. Comment on ID: 55703.
59762	Abe T, Shinohara N, Tada M, et al (2008). Infiltration of Epstein-Barr virus-harboring lymphocytes occurs in a large subset of bladder cancers. <i>Int J Urol</i> , 15: 429-34.
90409	Abern MR, Dude AM, Tsivian M, et al (2013). The characteristics of bladder cancer after radiotherapy for prostate cancer. <i>Urologic Oncology</i> , 31(8): 1628-34.
59942	Abol-Enein H (2008). Infection: is it a cause of bladder cancer? <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 79-84.
91795	Abt D, Schmid HP (2017). [Comment] Re: Clinicopathological features and prognostic value of incidental prostatic adenocarcinoma in radical cystoprostatectomy specimens: A systematic review and meta-analysis of 13 140 patients. <i>Eur Urol</i> , 72(1): 154-5. Comment on ID: 91793.
30409	Adami J, Gabel H, Lindelof B, et al (2003). Cancer risk following organ transplantation: a nationwide cohort study in Sweden. <i>Br J Cancer</i> , 89(7): 1221-7.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
90420	Afshari M, Janbabaie G, Bahrami MA, et al (2017). Opium and bladder cancer: A systematic review and meta-analysis of the odds ratios for opium use and the risk of bladder cancer. <i>PLoS One</i> , 12(6): e0178527.
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
38357	Agency for Toxic Substances and Disease Registry (2005). Draft Toxicological Profile For Arsenic. US Department of Health and Human Services, Public Health Service.
42466	Agency for Toxic Substances and Disease Registry (ATSDR) (1995). Toxicological profile for polycyclic aromatic hydrocarbons. Retrieved 26 February 2007, from http://www.atsdr.cdc.gov/toxprofiles/phs69.html

42481	Agents reviewed by the IARC monographs (????). Volumes 1-95. Retrieved 26 February 2007, from http://monographs.iarc.fr/ENG/Classification/Listagentsalphorder.pdf
90971	Agustin LS, Taborelli M, Montella M, et al (2017). Associations of dietary carbohydrates, glycaemic index and glycaemic load with risk of bladder cancer: a case-control study. <i>Br J Nutr</i> , 118(9): 722-9.
90623	Ahn HK, Bae JH, Ahn HY, et al (2016). Risk of cancer among patients with depressive disorder: a meta-analysis and implications. <i>Psycho-oncology</i> , 25(12): 1393-9.
79852	Ahn YS, Jeong KS (2015). Mortality due to malignant and non-malignant diseases in Korean professional emergency responders. <i>PLoS One</i> , 10(3): e0120305.
71143	Ahn YS, Jeong KS, Kim KS (2012). Cancer morbidity of professional emergency responders in Korea. <i>Am J Ind Med</i> , 55: 768-78.
91553	Akahane M, Matsumoto S, Kanagawa Y, et al (2018). Long-term health effects of PCB's and related compounds: A comparative analysis of patients suffering from Yusho and the general population. <i>Arch Environ Contam Toxicol</i> , 74(2): 203-17.
91851	Akbari M, Naghibzadeh-Tahami A, Khanjani N, et al (2015). Opium as a risk factor for bladder cancer: a population-based case-control study in Iran. <i>Arch Iran Med</i> , 18(9): 567-71.
91455	Akhtar S, Al-Shammari A, Al-Abkal J (2018). Chronic urinary tract infection and bladder carcinoma risk: a meta-analysis of case-control and cohort studies. <i>World J Urol</i> , 36(6): 839-48.
45751	Alavanja MC, Bonner MR (2005). Pesticides and human cancer. <i>Cancer Investigation</i> , 23: 700-11.
45744	Alavanja MCR, Sandler DP, Lynch CF, et al (2005). Cancer incidence in the Agricultural Health Study. <i>Scand J Work Environ Health</i> , 31(Suppl 1): 39-45.
42386	Alberg AJ, Kouzis A, Genkinger JM, et al (2007). A prospective cohort study of bladder cancer risk in relation to active cigarette smoking and household exposure to secondhand cigarette smoke. <i>Am J Epidemiol</i> , : [Epub ahead of print].
45743	Alexander BH, Bloeman L, Allen RH (2005). Sessions on the epidemiology of agricultural exposure and cancer. <i>Scand J Work Environ Health</i> , 31(S): 5-7.
44977	Alexander BH, Olsen GW, Burris JM, et al (2003). Mortality of employees of a perfluorooctanesulphonyl fluoride manufacturing facility. <i>Occup Environ Med</i> , 60: 722-9.
91113	Alexander BH, Olsen GW (2007). Bladder cancer in perfluorooctanesulfonyl fluoride manufacturing workers. <i>Ann Epidemiol</i> , 17: 471-8.
90877	Alexander RE, Hu Y, Kum JB, et al (2012). p16 expression is not associated with human papillomavirus in urinary bladder squamous cell carcinoma. <i>Modern Pathology</i> , 25(11): 1526-33.
90890	Alexander RE, Wang L, Lopez-Beltran A, et al (2016). Human papillomavirus (HPV)-induced neoplasia in the urinary bladder: a missing link? <i>Histol Histopathol</i> , 31(6): 595-600.
90905	Alexiev BA, Randhawa P, Vazquez Martul E, et al (2013). BK virus-associated urinary bladder carcinoma in transplant recipients: report of 2 cases, review of the literature, and proposed pathogenetic model. <i>Human Path</i> , 44(5): 908-17.
59760	Al-Marhoon MS (2008). Is there a role for helicobacter pylori infection in urological diseases? <i>Urol J</i> , 5: 139-43.
42420	Altieri A, La Vecchia C, Negri E (2003). Fluid intake and risk of bladder and other cancers. <i>Eur J Clin Nutr</i> , 57(Suppl 2): S59-S68.

90976	Al-Zalabani AH, Stewart KF, Wesselius A, et al (2016). Modifiable risk factors for the prevention of bladder cancer: a systematic review of meta-analyses. <i>Eur J Epidemiol</i> , 31(9): 811-51.
77550	Amadeo B, Marchand JL, Moisan F, et al (2015). French firefighter mortality: analysis over a 30-year period. <i>Am J Ind Med</i> , 58(4): 437-43.
60071	Amaral AF, Cantor KP, Silverman DT, et al (2010). Selenium and bladder cancer risk: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(9): 2407-15.
59940	Amato NA, Moretti FS, Boscia FM, et al (2008). Urinary bladder, urethral and renal condylomata, due to human papilloma virus (HPV) type 11 associated with transitional cell tumors in bladder, ureter and kidney: a case report. <i>Minerva Ginecologica</i> , 60(3): 264-5.
59629	Amin MB (2009). Histological variants of urothelial carcinoma: diagnostic, therapeutic and prognostic implications. <i>Mod Pathol</i> , 22: S96-118.
90999	Amr S, Dawson R, Saleh DA, et al (2015). Pesticides, gene polymorphisms, and bladder cancer among Egyptian agricultural workers. <i>Arch Environ Occup Health</i> , 70(1): 19-26.
91853	Ancona C, Badaloni C, Mataloni F, et al (2015). Mortality and morbidity in a population exposed to multiple sources of air pollution: A retrospective cohort study using air dispersion models. <i>Environ Res</i> , 137: 467-74.
59941	Anderson B (2009). Understanding the role of smoking in the aetiology of bladder cancer. <i>Br J Community Nurs</i> , 14(9): 385-6, 388-92.
59758	Anderson B, Naish W (2008). Bladder cancer and smoking. Part 1: addressing the associated risk factors. <i>Br J Nurs</i> , 17(18): 1182-6.
89389	Anderson DA, Harrison TR, Yang F, et al (2017). Firefighter perceptions of cancer risk: Results of a qualitative study. <i>Am J Ind Med</i> , 60(7): 644-50.
57403	Anderson EM, Murphy R, Rennie AT, et al (2007). Multidetector computed tomography urography (MDCTU) for diagnosing urothelial malignancy. <i>Clin Radiol</i> , 62: 324-32.
90831	Anderson-Otunu O, Akhtar S (2016). Chronic infections of the urinary tract and bladder cancer risk: a systematic review. <i>Asian Pac J Cancer Prev</i> , 17(8): 3805-7.
89146	Andreotti G, Koutros S, Hofmann J, et al (2018). Glyphosate use and cancer incidence in the Agricultural Health Study. <i>J Natl Cancer Inst</i> , 110(5): 509-16 + supplementary data.
3000	Anonymous (1990). Bladder cancer. The Health Benefits of Smoking Cessation, Chap 5, Publication (CDC) 90-8416: 159-65. US DHHS, CDC, Office on Smoking and Health, Rockville.
61091	Anonymous (2011). Assessing the association of pioglitazone use and bladder cancer through drug adverse event reporting - "physicians should pay careful attention to this possible risk". Retrieved 29 June 2011, from http://www.natap.org/2011/newsUpdates/052111_06.htm
60176	Anonymous (2011). Nitrogen mustard. Retrieved 10 March 2011, from http://en.wikipedia.org/wiki/Nitrogen_mustard
563	Anton-Culver H, Lee-Feldstein A, Taylor TH (1993). The association of bladder cancer risk with ethnicity, gender, and smoking. <i>AEP</i> , 3(4): 429-33.
90891	Anzivino E, Zingaropoli MA, Iannetta M, et al (2016). Archetype and rearranged non-coding control regions in urothelial bladder carcinoma of immunocompetent individuals. <i>Cancer Genomics & Proteomics</i> , 13(6): 499-509.
60536	Arlt VM, Stiborova M, vom Brocke J, et al (2007). Aristolochic acid mutagenesis: molecular clues to the aetiology of Balkan endemic nephropathy-associated urothelial cancer. <i>Carcinogenesis</i> , 28(11): 2253-61.

751	Armstrong B, Tremblay C, Theriault G (1988). Compensating bladder cancer victims employed in aluminum reduction plants. <i>J Occup Med</i> , 30(10): 771-5.
80745	ARPANSA (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
83738	Arrieta-Cortes R, Farias P, Hoyo-Vadillo C, et al (2017). Carcinogenic risk of emerging persistent organic pollutant perfluorooctane sulfonate (PFOS): A proposal of classification. <i>Regul Toxicol Pharmacol</i> , 83: 66-80.
42405	Aschengrau A, Ozonoff D, Paulu C, et al (1993). Cancer risk and tetrachloroethylene-contaminated drinking water in Massachusetts. <i>Arch Environ Health</i> , 48(5): 284-92.
42472	Ashughyan VR, Marihart S, Djavan B (2006). Chemopreventive trials in urologic cancer. <i>Rev Urol</i> , 8(1): 8-13.
91895	ATSDR (2012). Toxicological Profile for Cadmium, US Department of Health & Human Service, Atlanta.
88839	ATSDR (2014). Draft Toxicological Profile for Trichloroethylene. Department of Health & Human Services.
88802	ATSDR (2015). Addendum to the Toxicological Profile for Benzene. US Department of Health & Human Service, Public Health Service, Centers for Disease Control.
88801	ATSDR (2017). Toxicological Profile for JP-5, JP-8 and Jet A Fuels. US Dept of Health and Human Services, Atlanta.
91896	ATSDR (2017). Toxicological profile for toluene, US Department of Health & Human Service.
91897	ATSDR (2018). Draft. Toxicological profile for bromodichloromethane, US Department of Health & Human Service.
91898	ATSDR (2019). Draft. Toxicological Profile for Glyphosate, US Department of Health & Human Service.
91899	ATSDR (2019). Draft. Toxicological Profile For Lead, US Department of Health & Human Service.
90357	ATSDR (Agency for Toxic Substances and Disease Registry) (2017). Toxicological profile for nitrate and nitrite. U.S Department of Health and Human Services.
559	Augustine A, Herbert JR, Kabat GC, et al (1988). Bladder cancer in relation to cigarette smoking. <i>Cancer Research</i> , 48: 4405-8.
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 http://www.arpansa.gov.au/pubs/rps/rpsl.pdf
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation basics - Ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm

80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of atomic radiation exposure in Australian service personnel in South West Japan 1946-52. Report to the Commonwealth Department of Veterans' Affairs. ARPANSA.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
18248	Axtell CD, Ward EM, McCabe GP, et al (1998). Underlying and multiple cause mortality in a cohort of workers exposed to aromatic amines. <i>Am J Ind Med</i> , 34(5): 506-11.
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.
58010	Baan R, Grosse Y, Straif K, et al (2009). A review of human carcinogens-Part F: Chemical agents and related occupations. <i>Lancet Oncol</i> , 10: 1143-4.
60549	Baan R, Straif K, Grosse Y, et al (2008). Carcinogenicity of some aromatic amines, organic dyes, and related exposures. <i>Lancet Oncol</i> , 9: 322-3.
55669	Baan R, Straif K, Grosse Y, et al (2007). Carcinogenicity of alcoholic beverages. <i>Lancet Oncol</i> , 8(4): 292-3.
60538	Baastrop R, Sorensen M, Balstrom T, et al (2008). Arsenic in drinking-water and risk for cancer in Denmark. <i>Environ Health Perspect</i> , 116(2): 231-7.
59913	Babjuk M (2009). [Comment] The search for the etiology of bladder cancer: are achievements sufficient? <i>Eur Urol</i> , 56: 771-2; Author's reply: 773-4.
58273	Bachand A, Mundt KA, Mundt DJ, et al (2010). Meta-analyses of occupational exposure as a painter and lung and bladder cancer morbidity and mortality 1950-2008. <i>Crit Rev Toxicol</i> , 40(2): 101-25.
18438	Badawi AF, Mostafa MH, Probert A, et al (1995). Role of schistosomiasis in human bladder cancer: evidence of association, aetiological factors, and basic mechanisms of carcinogenesis. <i>European Journal of Cancer Prevention</i> , 4(1): 45-59.
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: 580-93.
90405	Bai Y, Wang X, Yang Y, et al (2017). Parity and bladder cancer risk: a dose-response meta-analysis. <i>BMC Cancer</i> , 17(1): 31.
90447	Bai Y, Yuan H, Li J, et al (2014). Relationship between bladder cancer and total fluid intake: a meta-analysis of epidemiological evidence. <i>World J Surg Oncol</i> , 12: 223.
30404	Baker KS, DeFor TE, Burns LJ, et al (2003). New malignancies after blood or marrow stem-cell transplantation in children and adults: incidence and risk factors. <i>J Clin Oncol</i> , 21(7): 1352-8. Erratum in: <i>J Clin Oncol</i> , 21(16):3181.
42408	Baldwin DD, Ruckle HC (1995). Invasive bladder cancer following cardiac transplantation. <i>Urology</i> , 46(4): 570-2.
18223	Band PR, Le ND, Fang R, et al (1996). Cohort study of air Canada pilots: mortality, cancer incidence, and leukemia risk. <i>Am J Epidemiol</i> , 143(2): 137-43.
43411	Band PR, Le ND, MacArthur AC, et al (2005). Identification of occupational cancer risks in British Columbia: a population-based case-control study of 1129 cases of bladder cancer. <i>J Occup Environ Med</i> , 47: 854-8.
62337	Baris D, Garrity TJ, Telles JL, et al (2001). Cohort mortality study of Philadelphia firefighters. <i>Am J Ind Med</i> , 39: 463-76.

60534	Baris D, Karagas MR, Verrill C, et al (2009). A case-control study of smoking and bladder cancer risk: emergent patterns over time. <i>J Natl Can Inst</i> , 101: 1553-61.
88800	Barry V, Winquist A, Steenland K (2013). Perfluorooctanoic acid (PFOA) exposures and incident cancers among adults living near a chemical plant. <i>Environ Health Perspect</i> , 121: 1313-8.
18187	Bartsch H, Malaveille C, Friesen M, et al (1993). Black (air-cured) and blond (flue-cured) tobacco cancer risk IV: molecular dosimetry studies implicate aromatic amines as bladder carcinogens. <i>Eur J Cancer</i> , 29A(8): 1199-1207.
785	Bartsch H, Malaveille C, Friesen M, et al (1993). Black (air-cured) and blond (flue-cured) tobacco cancer risk. IV: Molecular dosimetry studies implicate aromatic amines as bladder carcinogens. <i>Eur J Cancer</i> , 29A(8): 1199-1207.
50293	Bates MN (2007). Registry-based case-control study of cancer in California firefighters. <i>Am J Ind Med</i> , 50(5): 339-44.
29578	Bates MN, Fawcett J, Garrett N, et al (2001). Is testicular cancer an occupational disease of fire fighters? <i>Am J Ind Med</i> , 40(3): 263-70.
2989	Bates MN, Smith AH, Cantor KP (1995). Case-control study of bladder cancer and arsenic in drinking water. <i>Am J Epidemiol</i> , 141(6): 523-30.
52193	Batty GD, Kivimaki M, Gray L, et al (2008). Cigarette smoking and site-specific cancer mortality: testing uncertain associations using extended follow-up of the original Whitehall study. <i>Ann Oncol</i> , 19: 996-1002.
91456	Bayne CE, Farah D, Herbst KW, et al (2018). Role of urinary tract infection in bladder cancer: a systematic review and meta-analysis. <i>World J Urol</i> , 36(8): 1181-90.
90750	Beane Freeman LE, Cantor KP, Baris D, et al (2017). Bladder cancer and water disinfection by-product exposures through multiple routes: A population-based case-control study (New England, USA). <i>Environ Health Perspect</i> , 125(6): 067010.
29721	Beard J, Sladden T, Morgan G, et al (2003). Health impacts of pesticide exposure in a cohort of outdoor workers. <i>Environ Health Perspect</i> , 111(5): 724-30.
59757	Behrens T, Schill W, Ahrens W (2009). Elevated cancer mortality in a German cohort of bitumen workers: extended follow-up through 2004. <i>J Occup Environ Hyg</i> , 6(9): 555-61.
60535	Bekkering GE, Harris RJ, Thomas S, et al (2008). How much of the data published in observational studies of the association between diet and prostate or bladder cancer is usable for meta-analysis? <i>Am J Epidemiol</i> , 167(9): 1017-26.
59939	Bencko V, Rames J, Ondrusova M, et al (2009). Human exposure to polyhalogenated hydrocarbons and incidence of selected malignancies - central European experience. <i>Neoplasia</i> , 56(4): 353-7.
18394	Bengtsson U, Johansson S, Angervall L (1978). Malignancies of the urinary tract and their relation to analgesic abuse. <i>Kidney Int</i> , 13: 107-13.
42426	Berleur MP, Cordier S (1992). Study of the association of bladder cancer and phenacetin use. Problems set by a pharmaco-epidemiological study. <i>Therapie</i> , 47(3): 231-8.
91883	Bermejo J, Sundquist J, Hemminki K (2009). Bladder cancer in cancer patients: population-based estimates from a large Swedish study. <i>Br J Cancer</i> , 101: 1091-99.
90907	Biardeau X, Chartier-Kastler E, Roupret M, et al (2016). Risk of malignancy after augmentation cystoplasty: A systematic review. <i>Neurourol Urodyn</i> , 35(6): 675-82.
42786	Bjerregaard BK, Raaschou-Nielsen O, Sorensen M, et al (2006). Tobacco smoke and bladder cancer - in the European prospective investigation into cancer and nutrition. <i>Int J Cancer</i> , 199: 2412-6.

58587	Blair A, Freeman LB (2009). Epidemiologic studies of cancer in agricultural populations: observations and future directions. <i>J Agromedicine</i> , 14(2): 125-31.
47608	Blair A, Sandler D, Thomas K, et al (2005). Disease and injury among participants in the agricultural health study. <i>J Agric Saf Health</i> , 11(2): 141-50.
47007	Blair A, Sandler DP, Tarone R, et al (2004). Mortality among participants in the Agricultural Health Study. <i>Ann Epidemiol</i> , 15(15): 279-85.
57402	Blaszuk H, Wang L, Dietmaier W, et al (2002). Upper tract urothelial carcinoma: a clinicopathologic study including microsatellite instability analysis. <i>Mod Pathol</i> , 15(8): 790-7.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>MJA</i> , 192(12): 723-4.
90746	Blochin EB, Park KJ, Tickoo SK, et al (2012). Urothelial carcinoma with prominent squamous differentiation in the setting of neurogenic bladder: role of human papillomavirus infection. <i>Modern Pathology</i> , 25(11): 1534-42.
90748	Bloom C, Chang B (2013). Case of the month. Foreign body. <i>JAAPA</i> , 26(2): 70.
90734	Blute ML Jr, Kucherov V, Rushmer TJ, et al (2017). Reduced estimated glomerular filtration rate (eGFR <60 ml/min/1.73 m ²) at first transurethral resection of bladder tumour is a significant predictor of subsequent recurrence and progression. <i>BJU Int</i> , 120(3): 387-93.
90965	Boada LD, Henriquez-Hernandez LA, Zumbado M, et al (2016). Organochlorine pesticides exposure and bladder cancer: Evaluation from a gene-environment perspective in a hospital-based case-control study in the Canary Islands (Spain). <i>J Agromed</i> , 21(1): 34-42.
56052	Boers D, Portengen L, Bueno-de-Mesquita H, et al (2010). Cause-specific mortality of Dutch chlorophenoxy herbicide manufacturing workers. <i>Occup Environ Med</i> , 67(1): 24-31.
59937	Boffetta P (2008). Tobacco smoking and risk of bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 45-54.
26736	Boffetta P, Dosemeci M, Gridley G, et al (2001). Occupational exposure to diesel engine emissions and risk of cancer in Swedish men and women. <i>Cancer Causes Control</i> , 12(4): 365-374.
30793	Boffetta P, Gridley G, Lindelof B (2001). Cancer risk in a population-based cohort of patients hospitalized for psoriasis in Sweden. <i>J Invest Dermatol</i> , 117: 1531-7.
18182	Boffetta P, Jourenkova N, Gustavsson P (1997). Cancer risk from occupational and environmental exposure to polycyclic aromatic hydrocarbons. <i>Cancer Causes Control</i> , 8: 444-72.
15057	Boffetta P, Jourenkova N, Gustavsson P (1997). Cancer risk from occupational and environmental exposure to polycyclic aromatic hydrocarbons. <i>Cancer Causes Control</i> , 8: 444-72.
50297	Boffetta P, McLaughlin JK, La Vecchia C, et al (2008). [Comment] False-positive results in cancer epidemiology: a plea for epistemological modesty. <i>J Natl Cancer Inst</i> , 100: 988-95.
42875	Boffetta P, Silverman DT (2001). A meta-analysis of bladder cancer and diesel exhaust exposure. <i>Epidemiology</i> , 12: 125-30.
30760	Boice JD, Engholm G, Kleinerman RA, et al (1988). Radiation dose and second cancer risk in patients treated for cancer of the cervix. <i>Radiation Res</i> , 116: 3-55.
20637	Boice JD, Marano DE, Fryzek JP, et al (1999). Mortality among aircraft manufacturing workers. <i>Occup Environ Med</i> , 56: 581-97.
18284	Bonassi S, Merlo F, Pearce N, et al (1989). Bladder cancer and occupational exposure to polycyclic aromatic hydrocarbons. <i>Int J Cancer</i> , 44(4): 648-51.

90977	Boniol M, Koechlin A, Sorahan T, et al (2017). Cancer incidence in cohorts of workers in the rubber manufacturing industry first employed since 1975 in the UK and Sweden. <i>Occup Environ Med</i> , 74(6): 417-21.
90970	Boniol M, Koechlin A, Swiatkowska B, et al (2016). Cancer mortality in cohorts of workers in the European rubber manufacturing industry first employed since 1975. <i>Annals Oncol</i> , 27(5): 933-41.
91822	Boniol M, Koechlin A, Boyle P (2017). Meta-analysis of occupational exposures in the rubber manufacturing industry and risk of cancer. <i>Int J Epidemiol</i> , 46(6): 1940-7.
79049	Bonnetterre V, Mathern G, Pelen O, et al (2012). Cancer incidence in a chlorochemical plant in Isere, France: an occupational cohort study, 1979-2002. <i>Am J Ind Med</i> , 55(9): 756-67.
42402	Borden LS, Clark PE, Hall MC (2005). Bladder cancer. <i>Curr Opin Oncol</i> , 17: 275-80.
2990	Bosch FX (1991). Black tobacco and cancer: Introducing an epidemiological review. <i>Eur J Cancer</i> , 27(11): 1345-8.
59631	Bosetti C, Boffetta P, La Vecchia C (2007). Occupational exposures to polycyclic aromatic hydrocarbons, and respiratory and urinary tract cancers: a quantitative review to 2005. <i>Ann Oncol</i> , 18: 431-46.
59935	Bosetti C, Gallus S, La Vecchia C (2009). Aspirin and cancer risk: a summary review to 2007. <i>Recent Results Cancer Res</i> , 181: 231-51.
43412	Bosetti C, Pira E, La Vecchia C (2005). Bladder cancer risk in painters: a review of the epidemiological evidence, 1989-2004. <i>Cancer Causes Control</i> , 16: 997-1008.
57450	Bostrom PJ, Soloway MS (2007). [Comment] Upper urinary tract cancer - challenges for the urologist. <i>J Urol</i> , 178: 12-3. Comment on ID: 57449.
90983	Botteri E, Ferrari P, Roswall N, et al (2017). Alcohol consumption and risk of urothelial cell bladder cancer in the European prospective investigation into cancer and nutrition cohort. <i>Int J Cancer</i> , 141(10): 1963-70.
90964	Boulanger M, Tual S, Lemarchand C, et al (2017). Agricultural exposure and risk of bladder cancer in the AGRiculture and CANcer cohort. <i>Int Arch Occup Environ Health</i> , 90(2): 169-78.
90991	Boulanger M, Tual S, Lemarchand C, et al (2017). Agricultural exposure and risk of bladder cancer in the AGRiculture and CANcer cohort. <i>Int Arch Occup Environ Health</i> , 90(2): 169-78.
88845	Bove F, Ruckart P, Maslia M, et al (2014). Mortality study of civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> , 13: 68.
88844	Bove F, Ruckart P, Maslia M, et al (2014). Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> , 13: 10.
59763	Bove GE Jr, Rogerson PA, Vena JE (2007). Case-control study of the effects of trihalomethanes on urinary bladder cancer risk. <i>Arch Environ Occup Health</i> , 62(1): 39-47.
90945	Bravi F, Spei ME, Polesel J, et al (2018). Mediterranean diet and bladder cancer risk in Italy. <i>Nutrients</i> , 10(8): nu10081061.
42785	Brenner DJ, Curtis RE, Hall EJ, et al (2000). Second malignancies in prostate carcinoma patients after radiotherapy compared with surgery. <i>Cancer</i> , 88: 398-406.
59653	Brenner DJ, Hall EJ (2007). Computed tomography - an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
42765	Brenner DJ, Hall EJ (2006). [Comment] Re: Bladder cancer risk following primary and adjuvant external beam radiation for prostate cancer. <i>J Urol</i> , 175: 788-9.

59936	Brinkman M, Zeegers MP (2008). Nutrition, total fluid and bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 25-36.
779	Broecker BH, Klein FA, Hackler RH (1981). Cancer of the bladder in spinal cord injury patients. <i>J Urol</i> , 125(2): 196-7.
59761	Brown KG (2007). Inorganic arsenic in drinking water and bladder cancer: a meta-analysis for dose-response assessment. <i>Int J Environ Res Public Health</i> , 4(2): 193-4.
18820	Brown LM, Zahm SH, Hoover RN, et al (1995). High bladder cancer mortality in rural New England (United States): an etiologic study. <i>Cancer Causes Control</i> , 6(4): 361-8.
59632	Browne RF, Meehan CP, Colville J, et al (2005). Transitional cell carcinoma of the upper urinary tract: spectrum of imaging findings. <i>RadioGraphics</i> , 25: 1609-27.
752	Brownson RC, Chang JC, Davis MS (1987). Occupation, Smoking and Alcohol in the Epidemiology of Bladder Cancer. <i>AJPH</i> , 77: 1298-300.
42502	Bruemmer B, White E, Vaughan TL, et al (1997). Fluid intake and the incidence of bladder cancer among middle-aged men and women in a three-county area of western Washington. <i>Nutrition and Cancer</i> , 29(2): 163-8.
18432	Bruemmer B, White E, Vaughan TL, et al (1996). Nutrient intake in relation to bladder cancer among middle-aged men and women. <i>Am J Epidemiol</i> , 144(5): 485-95.
18181	Bryant MS, Vineis P, Skipper PL, et al (1988). Hemoglobin adducts of aromatic amines: associations with smoking status and type of tobacco. <i>Proc Natl Acad Sci USA</i> , 85(24): 9788-91.
91884	Buckland G, Ros M, Roswall N, et al (2014). Adherence to the Mediterranean diet and risk of bladder cancer in the EPIC cohort study. <i>Int J Cancer</i> , 134: 2504-11.
90769	Buendia Jimenez I, Richardot P, Picard P, et al (2015). Effect of increased water intake on urinary DNA adduct levels and mutagenicity in smokers: A randomized study. <i>Disease Markers</i> , 2015: 478150.
18221	Bulbulyan MA, Figgs LW, Zahm SH, et al (1995). Cancer incidence and mortality among beta-naphthylamine and benzidine dye workers in Moscow. <i>Int J Epidemiol</i> , 24(2): 266-75.
57689	Bunnell JE, Tatu CA, Bushon RN, et al (2006). Possible linkages between lignite aquifers, pathogenic microbes, and renal pelvic cancer in northwestern Louisiana, USA. <i>Environ Geochem Health</i> , 28: 577-87.
753	Burch JD, Rohan TE, Howe GR, et al (1989). Risk of bladder cancer by source and type of tobacco exposure: A case-control study. <i>Int J Cancer</i> , 44: 622-628.
18205	Burin GJ, Gibb HJ, Hill RN (1995). Human bladder cancer: evidence for a potential irritation-induced mechanism. <i>Food Chem Toxicol</i> , 33(9): 785-95.
18392	Burin GJ, Gibb HJ, Hill RN (1995). Human bladder cancer: evidence for a potential irritation-induced mechanism. <i>Food Chem Toxicol</i> , 33(9): 785-95.
776	Burns PB, Swanson GM (1991). Risk of bladder cancer among blacks and whites: the role of cigarette use and occupation. <i>Cancer Causes Control</i> , 2(6): 371-9.
60540	Burstyn I, Kromhout H, Johansen C, et al (2007). Bladder cancer incidence and exposure to polycyclic aromatic hydrocarbons among asphalt pavers. <i>Occup Environ Med</i> , 64: 520-6.
42718	Busby JE, Kamat A (2006). Chemoprevention for bladder cancer. <i>J Urol</i> , 176: 1914-20.
42409	Buzzeo BD, Heisey DM, Messing EM (1997). Bladder cancer in renal transplant recipients. <i>Urology</i> , 50(4): 525-8.
60541	Cai T, Mazzoli S, Bartoletti R (2008). Re: Second cancers among 104 760 survivors of cervical cancer: evaluation of long-term risk. <i>J Natl Can Inst</i> , 100(8): 600; Author's reply: 600-1.

61090	Caisse nationale de l'assurance maladie (2011). Risk of bladder cancer in diabetics treated with pioglitazone in France: a cohort study on data from SNIIRAM and PMSI. Retrieved 1 July 2011, from http://www.afssaps.fr/var/afssaps_site/storage/original/application/b42a6bf9a1b63c3dbec7388d3914687b.pdf
90944	Cannioto R, Etter JL, Guteman LB, et al (2017). The association of lifetime physical inactivity with bladder and renal cancer risk: A hospital-based case-control analysis. <i>Cancer Epidemiol</i> , 49: 24-9.
13025	Cannon J, Linke CA, Cos LR (1991). Cyclophosphamide-associated carcinoma of urothelium: modalities for prevention. <i>Urology</i> , 38(5): 413-6.
91885	Cantiello F, Cicione A, Salonia A, et al (2015). Association between metabolic syndrome, obesity, diabetes mellitus and oncological outcomes of bladder cancer: a systematic review. <i>Int J Urol</i> , 22: 22-32.
59633	Cantor KP, Lubin JH (2007). Arsenic, internal cancers, and issues in inference from studies of low level exposures in human populations. <i>Toxicol Appl Pharmacol</i> , 222(3): 252-7.
90960	Cao J, Xu R, Zhao X, et al (2016). Areca nut chewing and an impaired estimated glomerular filtration rate as significant risk factors for non-muscle-invasive bladder cancer recurrence. <i>Scientific Reports</i> , 6: 29466.
91823	Cao J, Zhao X, Zhong Z, et al (2016). Prognostic value of pre-operative renal insufficiency in urothelial carcinoma: a systematic review and meta-analysis. <i>Scientific Reports</i> , 6: 35214.
90440	Cao L, Tang H, Xu G, et al (2015). Systemic lupus erythematosus and malignancy risk: a meta-analysis. <i>PLoS One</i> , 10(4): e0122964.
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>Radiation Res</i> , 167(4): 396-416.
18396	Carel R, Levitas-Langman A, Kordysh E, et al (1999). Case-referent study on occupational risk factors for bladder cancer in southern Israel. <i>Int Arch Occup Environ Health</i> , 72(5): 304-8.
18226	Carpenter LM, Swerdlow AJ, Fear NT (1997). Mortality of doctors in different specialities: findings from a cohort of 20 000 NHS hospital consultants. <i>Occup Environ Med</i> , 54: 388-95.
59756	Carreon T, Hein MJ, Viet SM, et al (2010). Increased bladder cancer risk among workers exposed to o-toluidine and aniline: a reanalysis. <i>Occup Environ Med</i> , 67: 348-50.
90493	Carreon T, Hein MJ, Hanley KW, et al (2014). Bladder cancer incidence among workers exposed to o-toluidine, aniline and nitrobenzene at a rubber chemical manufacturing plant. <i>Occup Environ Med</i> , 71(3): 175-82.
80746	Carter M, Robotham R, Wise K, et al (2006). Dosimetry. Australian participants in British nuclear tests in Australia, Vol 1. Commonwealth of Australia.
18395	Cartwright RA (1983). Historical and modern epidemiological studies on populations exposed to n-substituted aryl compounds. <i>Environ Health Perspect</i> , 49: 13-9.
754	Cartwright RA, Adib R, Appleyard I, et al (1983). Cigarette smoking and bladder cancer: an epidemiological inquiry in West Yorkshire. <i>J Epidemiol Comm Health</i> , 37: 256-63.
755	Case RA, Hosker ME, McDonald DB, et al (1954). Tumours of the urinary bladder in workmen engaged in the manufacture and use of certain dyestuff intermediates in the British chemical industry. <i>Br J Ind Med</i> , 11(2): 75-104.
60542	Cassidy A, Wang W, Wu X, et al (2009). Risk of urinary bladder cancer: a case-control analysis of industry and occupation. <i>BMC Cancer</i> , 9: 443.

60537	Castano-Vinyals G, Cantor KP, Malats N, et al (2008). Air pollution and risk of urinary bladder cancer in a case-control study in Spain. <i>Occup Environ Med</i> , 65: 56-60.
59764	Castillo-Martin M, Domingo-Domenech J, Karni-Schmidt O, et al (2010). Molecular pathways of urothelial development and bladder tumorigenesis. <i>Urol Oncol</i> , 28: 401-8.
57399	Catto JW, Yates DR, Rehman I, et al (2007). Behavior of urothelial carcinoma with respect to anatomical location. <i>J Urol</i> , 177: 1715-20.
39907	Centers for Disease Control & Prevention, Coordinating Center for Health Promotion, National Center for Chronic Disease Prevention & Health Promotion, Office on Smoking & Health (2006). The Health Consequences of Involuntary Exposure to Tobacco Smoke. A Report of the Surgeon General, . Department of Health & Human Services.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
90958	Chang C, Benson M, Fam MM (2017). A review of Agent Orange and its associated oncologic risks of genitourinary cancers. <i>Urologic Oncology</i> , 35(11): 633-9.
59765	Chang CC, Ho SC, Wang LY, et al (2007). Bladder cancer in Taiwan: relationship to trihalomethane concentrations present in drinking-water supplies. <i>J Toxicol Environ Health Part A</i> , 70: 1752-7.
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.
59766	Chaouachi K (2010). [Comment] Clarification about bladder cancer and shisha smoking in Egypt. <i>Cancer Epidemiology</i> , 34: 220.
90875	Chapman-Fredricks JR, Cioffi-Lavina M, Accola MA, et al (2013). High-risk human papillomavirus DNA detected in primary squamous cell carcinoma of urinary bladder. <i>Arch Pathol Lab Med</i> , 137(8): 1088-93.
53621	Chaturvedi AK, Engels EA, Gilbert ES, et al (2007). Second cancers among 104760 survivors of cervical cancer: evaluation of long-term risk. <i>J Natl Cancer Inst</i> , 99: 1634-43.
90879	Chawki S, Ploussard G, Montlahuc C, et al (2015). Bladder cancer in HIV-infected adults: An emerging issue? Case-reports and systematic review. <i>PLoS One</i> , 10(12): e0144237.
18184	Checkoway H, Smith AH, McMichael AJ, et al (1981). A case-control study of bladder cancer in the United States rubber and tyre industry. <i>Br J Ind Med</i> , 38: 240-6.
42371	Chen CJ, Chiou HY (2001). Chen and Chiou respond to "arsenic and cancer of the urinary tract" by Cantor. <i>Am J Epidemiol</i> , 153(5): 422-3.
59003	Chen CL, Chiou HY, Hsu LI, et al (2010). Arsenic in drinking water and risk of urinary tract cancer: a follow-up study from northeastern Taiwan. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(1): 101-10.
57468	Chen CY, Liao YM, Tsai WM, et al (2007). Upper urinary tract urothelial carcinoma in Eastern Taiwan: high proportion among all urothelial carcinomas and correlation with chronic kidney disease. <i>J Formos Med Assoc</i> , 106(12): 992-8.
90439	Chen F, Li Q, Yu Y, et al (2-15). Association of vitamin C, vitamin D, vitamin E and risk of bladder cancer: a dose-response meta-analysis. <i>Scientific Reports</i> , 5: 9599.
42719	Chen KS, Lai MK, Huang CC, et al (1995). Urologic cancers in uremic patients. <i>Am J Kidney Dis</i> , 25(5): 694-700.
10317	Chen R, Seaton A (1996). A meta-analysis of mortality among workers exposed to organic solvents. <i>Occup Med</i> , 46: 337-44.
42410	Chen R, Seaton A (1998). A meta-analysis of painting exposure and cancer mortality. <i>Cancer Detect Prev</i> , 22(6): 533-9.

42372	Chen YU, Ahsan H (2004). Cancer burden from arsenic in drinking water in Bangladesh. <i>Am J Public Health</i> , 94(5): 741-4.
18204	Chiang TA, Wu PF, Liao SY, et al (1999). Mutagenicity and aromatic amine content of fumes from heated cooking oils produced in Taiwan. <i>Food Chem Toxicol</i> , 37: 125-34.
57396	Chiang YJ, Chu SH, Liu KL, et al (2006). Silent urothelial cancer detected by sonography after renal transplantation. <i>Transplant Proc</i> , 38: 2084-5.
42370	Chiou HY, Chiou ST, Hsu YH, et al (2001). Incidence of transitional cell carcinoma and arsenic in drinking water: a follow-up study of 8,102 residents in an arseniasis-endemic area in northeastern Taiwan. <i>Am J Epidemiol</i> , 153(5): 411-8.
52532	Chiu WA, Caldwell JC, Keshava N, et al (2006). Key scientific issues in the health risk assessment of trichloroethylene. <i>Environ Health Perspect</i> , 114(9): 1445--9.
90627	Cho JH, Holley JL (2013). Squamous cell carcinoma of the bladder in a female associated with multiple bladder stones. <i>BMC Research Notes</i> , 6: 354.
90946	Choi JB, Lee EJ, Han KD, et al (2018). Estimating the impact of body mass index on bladder cancer risk: Stratification by smoking status. <i>Scientific Reports</i> , 8(1): 947.
57624	Chou YH, Huang CH (1999). Unusual clinical presentation of upper urothelial carcinoma in Taiwan. <i>Cancer</i> , 85: 1342-4.
22259	Chow WH, Lindblad P, Gridley G, et al (1997). Risk of urinary tract cancers following kidney or ureter stones. <i>J Natl Cancer Inst</i> , 89(19): 1453-7.
42972	Chrisofos M, Skolarikos A, Lazaris A, et al (2004). HPV 16/18-associated condyloma acuminatum of the urinary bladder: first international report and review of literature. <i>Int J STD AIDS</i> , 15: 836-8.
65989	Christensen KY, Vizcaya D, Richardson H, et al (2012). Risk of selected cancers due to occupational exposure to chlorinated solvents in a case-control study in Montreal. <i>JOEM</i> , 00(00): Epub ahead of print.
90768	Christoforidou EP, Riza E, Kales SN, et al (2013). Bladder cancer and arsenic through drinking water: A systematic review of epidemiologic evidence. <i>Journal of Environmental Science and Health, Part A</i> , 48(14): 1764-75.
42764	Chrouser K, Leibovich B, Bergstralh E, et al (2005). Bladder cancer risk following primary and adjuvant external beam radiation for prostate cancer. <i>J Urol</i> , 174: 107-11.
42962	Chu HA, Crawford-Brown DJ (2006). Inorganic arsenic in drinking water and bladder cancer: a meta-analysis for dose-response assessment. <i>Int J Environ Res Public Health</i> , 3(4): 316-22.
91739	Chuang SC, Gallo V, Michaud D, et al (2011). Exposure to environmental tobacco smoke in childhood and incidence of cancer in adulthood in never smokers in the European prospective investigation into cancer and nutrition. <i>Cancer Causes & Control</i> , 22(3): 487-94.
90986	Chuang YW, Yu MC, Huang ST, et al (2017). Spironolactone and the risk of urinary tract cancer in patients with hypertension: a nationwide population based retrospective case-control study. <i>J Hypertens</i> , 35(1): 170-7.
91550	Chung CJ, Chang CH, Liou SH, et al (2017). Relationships among DNA hypomethylation, Cd, and Pb exposure and risk of cigarette smoking-related urothelial carcinoma. <i>Toxicol Appl Pharmacol</i> , 316: 107-13.
91003	Chung KT (2015). Occurrence, uses, and carcinogenicity of arylamines. <i>Frontiers in Bioscience</i> , 7: 322-45.
90829	Chung KT (2016). Carcinogenicity, allergenicity, and lupus-inducibility of arylamines. <i>Frontiers in Bioscience</i> , 8: 29-39.

59759	Chung SK, Lai MK, Wang SM, et al (2008). Urothelial carcinoma in kidney transplant recipients: conversion from calcineurin inhibitor to proliferation signal inhibitor? <i>Am J Kidney Dis</i> , 52(3): 630; Author reply: 631.
2991	Chyou PH, Nomura AM, Stemmermann GN (1993). A prospective study of diet, smoking and lower urinary tract cancer. <i>Ann Epidemiol</i> , 3(3): 211-6.
50730	Clapp RW, Jacobs MM, Loechler EL (2008). Environmental and occupational causes of cancer: new evidence 2005-2007. <i>Reviews on Environmental Health</i> , 23(1): 1-37.
43390	Clark LC, Alberts DS (1995). Selenium and cancer: risk or protection? <i>Journal of the National Cancer Institute</i> , 87(7): 473-5.
756	Claude J, Kunze E, Frentzel-Beyme R, et al (1986). Lifestyle and occupational risk factors in cancer of the lower urinary tract. <i>Am J Epidemiol</i> , 124(4): 578-89.
2992	Clavel J, Cordier S, Boccon-Gibod L, et al (1989). Tobacco and bladder cancer in males: Increased risk for inhalers and smokers of black tobacco. <i>Int J Cancer</i> , 44(4): 605-10.
18190	Clavel J, Mandereau L, Limasset JC, et al (1994). Occupational exposure to polycyclic aromatic hydrocarbons and the risk of bladder cancer: a French case-control study. <i>Int J Epidemiol</i> , 23(6): 1145-53.
18286	Clayson DB (1981). Specific aromatic amines as occupational bladder carcinogens. <i>National Cancer Institute Monograph</i> , 58: 15-9.
89536	Coggon D, Ntani G, Harris EC, et al (2015). Soft tissue sarcoma, non-Hodgkin lymphoma and chronic lymphocytic leukaemia in workers exposed to phenoxy herbicides: Extended follow-up of a UK cohort. <i>Occup Environ Med</i> , 72(6): 435-41.
35262	Cogliano V, Straif K, Baan R, et al (2004). Smokeless tobacco and tobacco-related nitrosamines. <i>Lancet Oncol</i> , 5: 708.
91617	Cohen G, Levy I, Yuval, et al (2018). Chronic exposure to traffic-related air pollution and cancer incidence among 10,000 patients undergoing percutaneous coronary interventions: A historical prospective study. <i>Eur J Prev Cardiol</i> , 25(10): 1117-9.
564	Cohen SM, Johansson SL (1992). Epidemiology and etiology of bladder cancer. <i>Urol Clin North Am</i> , 19(3): 421-8.
18393	Cohen SM, Masui T, Garland EM, et al (1989). Effects of diet on urinary bladder carcinogenesis and cancer prevention. <i>J Nutr</i> , 127: 826S-9S.
42530	Cohen SM, Shirai T, Steineck G (2000). Epidemiology and etiology of premalignant and malignant urothelial changes. <i>Scand J Urol Nephrol Suppl</i> , 205: 105-15.
57392	Colin P, Koenig P, Ouzzane A, et al (2009). Environmental factors involved in carcinogenesis of urothelial cell carcinomas of the upper urinary tract. <i>BJU Int</i> , 104: 1436-40.
90918	Collarile P, Bidoli E, Barbone F, et al (2017). Residence in proximity of a coal-oil-fired thermal power plant and risk of lung and bladder cancer in North-Eastern Italy. A population-based study: 1995-2009. <i>Int J Environ Res Public Health</i> , 14(8): 860 + supplementary data.
76869	Collins JJ, Anteau SE, Swaen G, et al (2015). Lymphatic and hematopoietic cancers among benzene-exposed workers. <i>JOEM</i> , 57(2): 159-63.
83235	Collins JJ, Bodner KM, Aylward LL, et al (2016). Mortality risk among workers with exposure to dioxins. <i>Occup Med</i> , 66(9): 706-12.
29122	Collins JJ, Strauss ME, Riordan SG (1999). Mortalities of workers at the Nitro plant with exposure to 2-mercaptobenzothiazole. <i>Occupational and Environmental Medicine</i> , 56: 667-71.
90476	Colmers IN, Bowker SL, Majumdar SR, et al (2012). Use of thiazolidinediones and the risk of bladder cancer among people with type 2 diabetes: a meta-analysis. <i>CMAJ</i> , 184(12): E675-83.

90979	Colt JS, Friesen MC, Stewart PA, et al (2014). A case-control study of occupational exposure to metalworking fluids and bladder cancer risk among men. <i>Occup Environ Med</i> , 71(10): 667-74.
55696	Colt JS, Karagas MR, Schwenn M, et al (2011). Occupation and bladder cancer in a population-based case-control study in northern New England. <i>Occup Environ Med</i> , 68(4): 239-49.
78303	Committee on Gulf War and Health (2016). <i>Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10.</i> National Academies Press - Washington, DC.
90428	Consonni D, Bertazzi PA, Cavalieri D'oro L, et al (2016). Cohort study of the population exposed to dioxin after the Seveso, Italy accident: Mortality (1976-2013) and cancer incidence (1977-2012) preliminary results. <i>Organohalogen Compounds</i> , 78: 285-8.
55675	Consonni D, Pesatori AC, Zocchetti C, et al (2008). Mortality in a population exposed to dioxin after the Seveso, Italy accident in 1976: 25 years of follow-up. <i>Am J Epidemiol</i> , 167(7): 847-58.
91824	Consonni D, Straif K, Symons J, et al (2013). Cancer risk among tetrafluoroethylene synthesis and polymerization workers. <i>Am J Epidemiol</i> , 178(3): 350-8.
52243	Cooper GS, Jones S (2008). Pentachlorophenol and cancer risk: focusing the lens on specific chlorophenols and contaminants. <i>Environ Health Perspect</i> , 116(8): 1001-8.
91886	Corbella S, Veronesi P, Gallimberti V, et al (2018). Is periodontitis a risk indicator for cancer? A meta-analysis. <i>PLoS One</i> , 13(4): e0195683.
42412	Cordier S, Clavel J, Limasset JC, et al (1993). Occupational risks of bladder cancer in France: a multicentre case-control study. <i>Int J Epidemiol</i> , 22(3): 403-11.
18217	Cordier S, Clavel J, Limasset JC, et al (1993). Occupational risks of bladder cancer in France: a multicentre case-control study. <i>Int J Epidemiol</i> , 22: 403-11.
90485	Costet N, Cillanueva CM, Jaakkola JJ, et al (2011). Water disinfection by-products and bladder cancer: is there a European specificity? A pooled and meta-analysis of European case-control studies. <i>Occup Environ Med</i> , 68(5): 379-85.
12255	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of national service Vietnam veterans. A report of the 1996 retrospective cohort study of Australian Vietnam veterans, Commonwealth Department of Veterans' Affairs.
60543	Crawford JM (2008). The origins of bladder cancer. <i>Laboratory Investigation</i> , 88: 686-93.
90382	Crippa A, Larsson SC, Discacciati A, et al (2018). Red and processed meat consumption and risk of bladder cancer: a dose-response meta-analysis of epidemiological studies. <i>Eur J Nutr</i> , 57(2): 689-701.
90893	Csoma E, Bidiga L, Mehes G, et al (2016). No evidence of human polyomavirus 9, WU and KI DNA in kidney and urinary bladder tumour tissue samples. <i>Pathobiology</i> , 83(5): 252-7.
91667	Cui Y, Liang L, Zhong Q, et al (2017). The association of cancer risks with pentachlorophenol exposure: Focusing on community population in the areas along certain section of Yangtze River in China. <i>Environmental Pollution</i> , 224: 729-38.
90435	Cumberbatch MG, Cox A, Teare E, et al (2015). Contemporary occupational carcinogen exposure and bladder cancer: A systematic review and meta-analysis. <i>JAMA Oncol</i> , 1(9): 1282-90.
90410	Cumberbatch MG, Rota M, Catto JW, et al (2016). The role of tobacco smoke in bladder and kidney carcinogenesis: A comparison of exposures and meta-analysis of incidence and mortality risks. <i>European Urology</i> , 70(3): 458-66.

90429	Cumberbatch MG, Windsor-Shellard B, Catto JW (2017). The contemporary landscape of occupational bladder cancer within the United Kingdom: a meta-analysis of risks over the last 80 years. <i>BJU Int</i> , 119(1): 100-9.
90922	Cuypers J, Mathieu C, Benhalima K (2013). SGLT2-inhibitors: A novel class for the treatment of type 2 diabetes introduction of SGLT2-inhibitors in clinical practice. <i>Acta Clin Belg</i> , 68(4): 287-93.
42973	Cuzick J, Sasieni P, Evans S (1992). Ingested arsenic, keratoses, and bladder cancer. <i>Am J Epidemiol</i> , 136(4): 417-21.
36010	Czene K, Tiikkaja S, Hemminki K (2003). Cancer risks in hairdressers: assessment of carcinogenicity of hair dyes and gels. <i>Int J Cancer</i> , 105: 108-12.
90430	Dai X, Fang X, Ma Y, et al (2016). Benign prostatic hyperplasia and the risk of prostate cancer and bladder cancer: A meta-analysis of observational studies. <i>Medicine</i> , 95(18): e3493.
91825	Daneshmand S (2018). Epidemiology and risk factors of urothelial (transitional cell) carcinoma of the bladder. Retrieved 14 January 2019, from https://www.uptodate.com/contents/epidemiology-and-risk-factors-of-urothelial-transitional-cell-carcinoma-of-the-bladder
85891	Daniels RD, Bertke S, Dahm MM, et al (2015). Exposure-response relationships for select cancer and non-cancer health outcomes in a cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 72(10): 699-706.
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 + supplementary data.
90981	Daugherty SE, Lacey JV, Pfeiffer RM, et al (2013). Reproductive factors and menopausal hormone therapy and bladder cancer risk in the NIH-AARP Diet and Health Study. <i>Int J Cancer</i> , 133(2): 462-72.
90486	Daugherty SE, Pfeiffer RM, Sigurdson AJ, et al (2011). Nonsteroidal antiinflammatory drugs and bladder cancer: a pooled analysis. <i>Am J Epidemiol</i> , 173(7): 721-30.
57478	David KA, Mallin K, Milowsky MI, et al (2009). Surveillance of urothelial carcinoma. Stage and grade migration, 1993-2005 and survival trends, 1993-2000. <i>Cancer</i> , 115: 1435-47.
90397	Davidson MB, Pan D (2018). An updated meta-analysis of pioglitazone exposure and bladder cancer and comparison to the drug's effect on cardiovascular disease and non-alcoholic steatohepatitis. <i>Diabetes Res Clin Pract</i> , 135: 102-10.
88720	Davis SR, Tao X, Bernacki EJ, et al (2012). Evaluation of a bladder cancer cluster in a population of criminal investigators with the Bureau of Alcohol, Tobacco, Firearms and Explosives--Part 1: The cancer incidence. <i>J Environ Public Health</i> , 2012: 101850.
91075	Davis SR, Tao X, Bernacki EJ, et al (2013). Evaluation of a bladder cancer cluster in a population of criminal investigators with the Bureau of Alcohol, Tobacco, Firearms and Explosives--Part 2: The association of cancer risk and fire scene investigation. <i>J Environ Public Health</i> , 2013: 986023.
90633	de Jongh HJ, van Duijnhoven EM, Ruland A, et al (2017). Female urothelial cell carcinoma in a failed kidney graft of a male recipient. <i>Neth J Med</i> , 75(8): 354-6.
18179	Decarli A, Peto J, Piolatto G, et al (1985). Bladder cancer mortality of workers exposed to aromatic amines: analysis of models of carcinogenesis. <i>Br J Cancer</i> , 51: 707-12.
53819	Delancey JO, Alavanja MC, Coble J, et al (2009). Occupational exposure to metribuzin and the incidence of cancer in the agricultural health study. <i>Ann Epidemiol</i> , 19: 388-95.

59938	Delclos GL, Lerner SP (2008). Occupational risk factors. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 58-63.
42863	Department of Health and Human Services (2005). Phenacetin and analgesic mixtures containing phenacetin. Retrieved 20 March 2007, from http://ntp.niehs.nih.gov/ntp/roc/eleventh/profiles/s143phen.pdf
18433	Derby LE, Jick H (1996). Acetaminophen and renal and bladder cancer. <i>Epidemiology</i> , 7(4): 358-62.
42723	Dewire DM, Owens RS, Anderson GA, et al (1992). A comparison of the urological complications associated with long-term management of quadriplegics with and without chronic urinary catheters. <i>J Urol</i> , 147: 1069-72.
79048	Di Lorenzo G, Federico P, De Placido S, et al (2015). Increased risk of bladder cancer in critical areas at high pressure of pollution of the Campania region in Italy: a systematic review. <i>Crit Rev Oncol Hematol</i> , 96(3): 534-41.
90751	Di Maso M, Bosetti C, Taborelli M, et al (2016). Dietary water intake and bladder cancer risk: An Italian case-control study. <i>Cancer Epidemiol</i> , 45: 151-6 + supplementary data.
90487	Dietrich K, Demidenko E, Schned A, et al (2011). Parity, early menopause and the incidence of bladder cancer in women: a case-control study and meta-analysis. <i>Eur J Cancer</i> , 47(4): 592-9.
60544	Dietrich K, Schned A, Fortuny J, et al (2009). Glucocorticoid therapy and risk of bladder cancer. <i>Br J Cancer</i> , 101: 1316-20.
42424	Djousse L, Schatzkin A, Chibnik LB, et al (2004). Alcohol consumption and the risk of bladder cancer in the Framingham Heart Study. <i>J Natl Cancer Inst</i> , 96(18): 1397-400.
42400	Donato F, Boffetta P, Fazioli R, et al (1997). Bladder cancer, tobacco smoking, coffee and alcohol drinking in Brescia, northern Italy. <i>Eur J Epidemiol</i> , 13: 795-800.
91826	Dorff T, Quinn D (2018). Small cell carcinoma of the bladder. Retrieved 14 January 2019, from https://www.uptodate.com/contents/small-cell-carcinoma-of-the-bladder
60995	Dormandy J, Bhattacharya M, van Troostenburg de Bruyn AR (2009). Safety and tolerability of pioglitazone in high-risk patients with type 2 diabetes. An overview of data from PROactive. <i>Drug Safety</i> , 32(3): 187-202.
43677	dos Santos Silva I, Malveiro F, Jones ME, et al (2003). Mortality after radiological investigation with radioactive Thorotrast: a follow-up study of up to fifty years in Portugal. <i>Radiation Research</i> , 159: 521-34.
91035	Douglas D (2018). Firefighter chemical review - ARP 1701 - A report prepared for the Commonwealth of Australia. Douglas Consulting Australia.
18454	Droller MJ (1996). Environment and the genitourinary tract. <i>Otolaryngol Head Neck Surg</i> , 114: 248-52.
91879	Dugue PA, Hodge A, Brinkman M, et al (2016). Association between selected dietary scores and the risk of urothelial cell carcinoma: a prospective cohort study. <i>Int J Cancer</i> , 139: 1251-60.
757	Egeberg RO, Steinfeld JL, Frantz I, et al (1970). Report to the secretary of HEW from the medical advisory group on cyclamates. <i>JAMA</i> , 211(8): 1358-61.
59767	Ehdaie B, Stukenborg GJ, Theodorescu D (2009). Renal transplant recipients and patients with end stage renal disease present with more advanced bladder cancer. <i>J Urol</i> , 182: 1482-7.
53872	El Ghissassi F, Baan R, Straif K, et al (2009). A review of human carcinogens - Part D: radiation. <i>Lancet Oncol</i> , 10(8): 751-2.

42203	El-Sebaie M, Zaghloul MS, Howard G, et al (2005). Squamous cell carcinoma of the bilharzial and non-bilharzial urinary bladder: a review of etiological features, natural history, and management. <i>Int J Clin Oncol</i> , 10: 20-5.
90950	Erdmann E, Harding S, Lam H, et al (2016). Ten-year observational follow-up of PROactive: a randomized cardiovascular outcomes trial evaluating pioglitazone in type 2 diabetes. <i>Diabetes, Obesity & Metabolism</i> , 18(3): 266-73; Erratum: 2017; 19(6): 912.
90837	Erdurak K, Dundar PE, Ozyurt BC, et al (2014). Smoking, occupation, history of selected diseases and bladder cancer risk in Manisa, Turkey. <i>Eur J Cancer Prev</i> , 23(1): 58-61.
57404	Ericson KM, Isinger AP, Isfoss BL, et al (2005). Low frequency of defective mismatch repair in a population-based series of upper urothelial carcinoma. <i>BMC Cancer</i> , 5: 23.
91828	Erikson K, Sorensen M, McLaughlin J, et al (2009). Perfluorooctanoate and perfluorooctanesulfonate plasma levels and risk of cancer in the general Danish population. <i>J Natl Cancer Inst</i> , 101: 605-9.
90765	Espejo-Herrera N, Cantor KP, Malats N, et al (2015). Nitrate in drinking water and bladder cancer risk in Spain. <i>Environ Res</i> , 137: 299-307.
61088	European Medicines Agency (2011). Press release. Update on ongoing European review of pioglitazone-containing medicines. Suspension of use of these medicines in France while Europe-wide review continues. Retrieved 1 July 2011, from http://www.ema.europa.eu/ema/index.jsp?curl=pages/news_and_events/news/2011/06/news_detail_001275.jsp&mid=WC0b01ac058004d5c1&murl=menus/news_and_events/news_and_events.jsp&jsenabled=true
61089	European Medicines Agency (2011). Press release. European Medicines Agency updates on ongoing benefit-risk review of pioglitazone-containing medicines. Recommendations expected in July. Retrieved 1 July 2011, from http://www.ema.europa.eu/docs/en_GB/document_library/Press_release/2011/06/WC500107902.pdf
91039	Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister, Department of Health.
91793	Fahmy O, Khairul-Asri M, Schubert T, et al (2017). Clinicopathological features and prognostic value of incidental prostatic adenocarcinoma in radical cystoprostatectomy specimens: A systematic review and meta-analysis of 13,140 patients. <i>J Urol</i> , 197(2): 385-90.
90461	Fang H, Yao B, Yan Y, et al (2013). Diabetes mellitus increases the risk of bladder cancer: an updated meta-analysis of observational studies. <i>Diabetes Technology & Therapeutics</i> , 15(11): 914-22.
90984	Farzaneh F, Mehrparvar AH, Lotfi MH (2017). Occupations and the risk of bladder cancer in Yazd province. <i>Int J Occup Environ Med</i> , 8(4): 191-8.
90739	Faurschou M, Mellekjær L, Voss A, et al (2015). Prolonged risk of specific malignancies following cyclophosphamide therapy among patients with granulomatosis with polyangiitis. <i>Rheumatology</i> , 54(8): 1345-50.
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.
91040	Fear N, Stevelink S (2016). Review of selected research studies examining the occupational health of fire fighters - Completed for DVA Australia. King's Centre for Military Health Research, King's College London.
91827	Fear N, Stevelink S, Dyball D (2016). Occupational health research studies review examining the occupational health of firefighters, Phase 1 - Completed for DVA (Australia). King's Centre for Military Research, King's College London.

91041	Fear N, Stevelink S, Dyball D (2017). Occupational health research studies review examining the occupational health of firefighters, Phase 2 - Completed for DVA (Australia). King's Centre for Military Health Research, King's College London.
60545	Fedewa SA, Soliman AS, Ismail K, et al (2009). Incidence analyses of bladder cancer in the Nile delta region of Egypt. <i>Cancer Epidemiol</i> , 33(3-4): 176-81.
91561	Feki-Tounsi M, Hamza-Chaffai A (2014). Cadmium as a possible cause of bladder cancer: a review of accumulated evidence. <i>Environ Sci Pollut Res</i> , 21(18): 10561-73.
59768	Ferlay J, Randi G, Bosetti C, et al (2007). Declining mortality from bladder cancer in Europe. <i>BJU Int</i> , 101: 11-9.
13026	Fernandes ET, Manivel JC, Reddy PK, et al (1996). Cyclophosphamide associated bladder cancer-a highly aggressive disease: analysis of 12 cases. <i>J Urol</i> , 156: 1931-3.
90987	Fernandez Ots A, Browne L, Sin Chin Y, et al (2016). The risk of second malignancies after 125I prostate brachytherapy as monotherapy in a single Australian institution. <i>Brachytherapy</i> , 15(6): 752-9.
90406	Ferreccio C, Yuan Y, Calle J, et al (2013). Arsenic, tobacco smoke, and occupation: Associations of multiple agents with lung and bladder cancer. <i>Epidemiol</i> , 24(6): 898-905.
59755	Ferreira GF, de Oliveira RA, Jorge LB, et al (2010). Urothelial carcinoma transmission via kidney transplantation. <i>Nephrol Dial Transplant</i> , 25: 641-3.
90472	Ferwana M, Firwana B, Hasan R, et al (2013). Pioglitazone and risk of bladder cancer: a meta-analysis of controlled studies. <i>Diabet Med</i> , 30(9): 1026-32.
89387	Feuer E, Rosenman K (1986). Mortality in police and firefighters in New Jersey. <i>Am J Ind Med</i> , 9: 517-27.
758	Fielding JE, Phenow KJ (1988). Health effects of involuntary smoking. <i>NEJM</i> , 319: 1452-60.
91829	Figueroa J, Koutros S, Colt J, et al (2015). Modification of occupational exposures on bladder cancer risk by common genetic polymorphisms. <i>JNIC</i> , 107(11): djv223.
91796	Fiorentino A, Errico A, Scarcia M (2019). [Comment] Re: Marco Moschini, Emanuele Zaffuto, Pierre I. Karakiewicz, et al. External beam radiotherapy increases the risk of bladder cancer when compared with radical prostatectomy in patients affected by prostate cancer: A population-based analysis. <i>Eur Urol</i> 2019; 75:319-28. <i>Eur Urol</i> , 75(4): e93-4; Authors' reply: e95. Comment on ID: 91779.
55705	Fonseca VA, Lovre D (2017). [Comment] Pioglitazone versus sulfonylureas: cardiovascular outcomes with older diabetes drugs. <i>Lancet Diabetes Endocrinol</i> , 5(11): 845-7. Comment on ID: 55703.
42532	Fortuny J, Kogevinas M, Garcia-Closas M, et al (2006). Use of analgesics and nonsteroidal anti-inflammatory drugs, genetic predisposition, and bladder cancer risk in Spain. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(9): 1696-702.
60546	Fortuny J, Kogevinas M, Zens MS, et al (2007). Analgesic and anti-inflammatory drug use and risk of bladder cancer: a population based case control study. <i>BMC Urol</i> , 7: 13.
13024	Fraiser LH, Kanekal S, Kehrer JP (1991). Cyclophosphamide toxicity. Characterising and avoiding the problem. <i>Drugs</i> , 42(5): 781-95.
18193	Freudenthal RI, Anderson DP (1997). [Comment] Re: monitoring of aromatic amine exposures in workers at a chemical plant with a known cancer excess. <i>J Nat Can Institute</i> , 89(10): 734-5; Author's reply: 735-7.

59769	Friedenreich CM, Neilson HK, Lynch BM (2010). State of the epidemiological evidence on physical activity and cancer prevention. <i>European Journal of Cancer</i> , 46: 2593-604.
91002	Friesen M, Costello S, Thurston Sw, et al (2011). Distinguishing the common components of oil- and water-based metalworking fluids for assessment of cancer incidence risk in autoworkers. <i>Am J Ind Med</i> , 54(6): 450-60.
67376	Friesen MC, Betenia N, Costello S et al (2012). Metalworking fluid exposure and cancer risk in a retrospective cohort of female autoworkers. <i>Cancer Causes Control</i> , 23: 1075-82.
42771	Friesen MC, Demers PA, Spinelli JJ, et al (2006). Comparison of two indices of polycyclic aromatic hydrocarbons exposure in a retrospective aluminum smelter cohort. <i>Occup Environ Med</i> , [Epub ahead of print].
73446	Fritschi L, Glass DC (2014). Firefighters and cancer: where are we and where to now? <i>Occup Environ Med</i> , 71(8): 525-6.
20138	Fry SA (1998). Studies of US radium dial workers: an epidemiological classic. <i>Radiation Res</i> , 150(Suppl): S21-9.
91819	Fujimoto M, Kanou M, Hosomi K, et al (2017). Angiotensin receptor blockers and the risk of cancer: data mining of a spontaneous reporting database and a claims database. <i>Int J Clin Pharmacol Ther</i> , 55(4): 295-303.
42773	Fukushima S, Murai T (1999). Calculi, precipitates and microcrystalluria associated with irritation and cell proliferation as a mechanism of urinary bladder carcinogenesis in rats and mice. IARC Scientific Publications, 147: 159-74.
18526	Gabbani G, Hou SM, Nardini B, et al (1996). GSTM1 and NAT2 genotypes and urinary mutagens in coke oven workers. <i>Carcinogenesis</i> , 17(8): 1677-81.
43083	Gaertner RR, Trpeski L, Johnson KC (2004). Canadian Cancer Registries Epidemiology Research Group. A case-control study of occupational risk factors for bladder cancer in Canada. <i>Cancer Causes and Control</i> , 15(10): 1007-19.
42186	Gaertner RRW, Theriault GP (2002). Risk of bladder cancer in foundry workers: a meta-analysis. <i>Occup Environ Med</i> , 59: 655-63.
42970	Gago-Dominguez M, Castelao JE, Yuan JM, et al (2001). Use of permanent hair dyes and bladder-cancer risk. <i>Int J Cancer</i> , 91(4): 575-9.
59770	Garcia-Perez J, Pollan M, Boldo E, et al (2009). Mortality due to lung, laryngeal and bladder cancer in towns lying in the vicinity of combustion installations. <i>Sci Total Environ</i> , 407: 2593-602.
43389	Garland M, Morris JS, Stampfer MJ, et al (1995). Prospective study of toenail selenium levels and cancer among women. <i>J Natl Cancer Inst</i> , 87: 497-505.
90925	Garry EM, Buse JB, Lund JL, et al (2017). Comparative safety of pioglitazone versus clinically meaningful treatment alternatives concerning the risk of bladder cancer in older US adults with type 2 diabetes. <i>Diabetes, Obesity & Metabolism</i> , 20(1): 129-40.
60547	Gaughan EM, Dezube BJ, Bower M, et al (2009). HIV-associated bladder cancer: a case series evaluating difficulties in diagnosis and management. <i>BMC Urol</i> , 9: 10.
43301	Genkinger JM, DeVivo I, Stampfer MJ, et al (2007). Nonsteroidal antiinflammatory drug use and risk of bladder cancer in the health professionals follow-up study. <i>Int J Cancer</i> , 120: 2221-5.
90767	Gentry PR, Yager JW, Clewell RA, et al (2014). Use of mode of action data to inform a dose-response assessment for bladder cancer following exposure to inorganic arsenic. <i>Toxicology in Vitro</i> , 28: 1196-205.

42416	Geoffroy-Perez B, Cordier S (2001). Fluid consumption and the risk of bladder cancer: results of a multicenter case-control study. <i>Int J Cancer</i> , 93: 880-7.
91880	George S, Mayne S, Leitzmann M, et al (2009). Dietary glycemic index, glycemic load, and risk of cancer: a prospective cohort study. <i>Am J Epidemiol</i> , 169: 462-72.
42721	Gifford RR, Wofford JE, Edwards WG (1998). Carcinoma of the bladder in renal transplant patients. A case report and collective review of cases. <i>Clin Transplantation</i> , 12: 65-9.
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.
90841	Ginori A, Barone A, Santopietro R, et al (2015). Human papillomavirus-related basaloid squamous cell carcinoma of the bladder associated with genital tract human papillomavirus infection. <i>Int J Urol</i> , 22(2): 222-5.
88805	Glass D, Sim M, Pircher S, et al (2015). Defence firefighters' health study. Monash Centre for Occupational and Environmental Health. Monash University.
83363	Glass DC, Del Monaco A, Pircher S, et al (2017). Mortality and cancer incidence among male volunteer Australian firefighters. <i>Occup Environ Med</i> , 74(9): 628-38.
83366	Glass DC, Del Monaco A, Pircher S, et al (2016). Mortality and cancer incidence at a fire training college. <i>Occup Med</i> , 66(7): 536-42.
89357	Glass DC, Pircher S, Del Monaco A, et al (2016). Mortality and cancer incidence in a cohort of male paid Australian firefighters. <i>Occup Environ Med</i> , 73(11): 761-71.
59771	Goebell PJ, Knowles MA (2010). Bladder cancer or bladder cancers? Genetically distinct malignant conditions of the urothelium. <i>Urol Oncol</i> , 28: 409-28.
42717	Goebell PJ, Villaneuva CM, Rettenmeier AW, et al (2004). Environmental exposure, chlorinated drinking water, and bladder cancer. <i>World J Urol</i> , 21: 424-32.
60084	Gokce MI, Suer E, Tangal S, et al (2010). Squamous cell carcinoma of the bladder associated with chronic irritation related to a migrated intrauterine device. <i>Scand J Urol Nephrol</i> , 44: 183-5.
91601	Golabek T, Darewicz B, Kudelski J, et al (2014). Cadmium in urothelial carcinoma of the bladder. <i>Pol J Pathol</i> , 65(1): 55-9.
43082	Golka K (2006). Occupational and nonoccupational causes of bladder cancer. <i>South Med J</i> , 99(11): 1203.
59540	Golka K, Heitmann P, Giesleler F, et al (2008). Elevated bladder cancer risk due to colorants - a statewide case-control study in north Rhine-Westphalia, Germany. <i>J Toxicol Environ Health</i> , 71: 851-5.
90616	Golka K, Kopps S, Prager HM, et al (2012). Bladder cancer in crack testers applying azo dye-based sprays to metal bodies. <i>J Toxicol Environ Health A</i> , 75(8-10): 566-71.
18192	Golka K, Prior V, Blaszkewicz M, et al (1996). Occupational history and genetic N-acetyltransferase polymorphism in urothelial cancer patients of Leverkusen, Germany. <i>Scand J Work Environ Health</i> , 22(5): 332-8.
18291	Golka K, Reckwitz T, Kempkes M, et al (1997). N-acetyltransferase 2 (NAT2) and glutathione s-transferase u (GSTM1) in bladder-cancer patients in a highly industrialized area. <i>International Journal of Occupational Environmental Health</i> , 3(2): 105-10.
59914	Golka K, Weistenhofer W (2008). Fire fighters, combustion products, and urothelial cancer. <i>J Toxicol Environ Health Part B</i> , 11: 32-44.
42716	Golka K, Wiese A, Assenato G, et al (2004). Occupational exposure and urological cancer. <i>World J Urol</i> , 21: 382-91.

42971	Gonzalez CA, Errezola M, Izarzugaza I, et al (1991). Urinary infection, renal lithiasis and bladder cancer in Spain. <i>European Journal of Cancer</i> , 27(4): 498-500.
28001	Goodman M, Morgan RW, Ray R, et al (1999). Cancer in asbestos-exposed occupational cohorts: a meta-analysis. <i>Cancer Causes Control</i> , 10(5): 453-65.
60046	Goransson LG, Brodin C, Ogreid P, et al (2008). Intravenous cyclophosphamide in patients with chronic systemic inflammatory diseases: morbidity and mortality. <i>Scand J Rheumatol</i> , 37: 130-4.
60083	Gormley EA (2010). Urologic complications of the neurogenic bladder. <i>Urol Clin N Am</i> , 37: 601-7.
60548	Gouda I, Mokhtar N, Bilal D, et al (2007). Bilharziasis and bladder cancer: a time trend analysis of 9843 patients. <i>J Egypt Natl Cancer</i> , 19(2): 158-62.
90502	Grant EJ, Ozasa K, Preston DL, et al (2012). Effects of radiation and lifestyle factors on risks of urothelial carcinoma in the life span study of atomic bomb survivors. <i>Rad Res</i> , 177: 86-98.
90969	Grayson M (2017). Bladder cancer. <i>Nature</i> , 551(7679): S33.
42779	Groah SL, Weitzenkamp DA, Lammertse DP, et al (2002). Excess risk of bladder cancer in spinal cord injury: evidence for an association between indwelling catheter use and bladder cancer. <i>Arch Phys Med Rehabil</i> , 83: 346-51.
57720	Grollman AP, Shibutani S, Moriya M, et al (2007). Aristolochic acid and the etiology of endemic (Balkan) nephropathy. <i>PNAS</i> , 104(29): 12129-34.
55015	Grosse Y, Baan R, Straif K, et al (2009). A review of human carcinogens - part A: pharmaceuticals. <i>Lancet Oncol</i> , 10: 13-4.
42461	Grosse Y, Baan R, Straif K, et al (2006). Carcinogenicity of nitrate, nitrite, and cyanobacterial peptide toxins. <i>Lancet Oncology</i> , 7(8): 628-9.
44403	Grulich AE, Leeuwen MT, Falster MO, et al (2007). Incidence of cancers in people with HIV/AIDS compared with immunosuppressed transplant recipients: a meta-analysis. <i>Lancet</i> , 307: 59-67.
83167	Grulich AE, Vajdic CM (2015). The epidemiology of cancers in human immunodeficiency virus infection and after organ transplantation. <i>Semin Oncol</i> , 42(2): 247-57.
91723	Guan X, Qi L, Liu L (2017). [Comment] Re: Roman Sosnowski, Paolo Verze, Cosimo De Nunzio, and Mark A. Bjurlin's letter to the editor re: Marcus G. Cumberbatch, Matteo Rota, James W.F. Catto, Carlo La Vecchia. The role of tobacco smoke in bladder and kidney carcinogenesis: A comparison of exposures and meta-analysis of incidence and mortality risks. <i>Eur Urol</i> 2016;70:458-66: Smoking cessation and urology: A new domain for prevention and treatment. <i>Eur Urol</i> , 71(5): e152-3. Comment on ID: 90410.
42969	Guberan E, Raymond L, Sweetnam PM (1985). Increased risk for male bladder cancer among a cohort of male and female hairdressers from Geneva. <i>Int J Epidemiol</i> , 14(4): 549-54.
59323	Guha N, Steenland NK, Merletti F, et al (2010). Bladder cancer risk in painters: a meta-analysis. <i>Occup Environ Med</i> , 67: 568-73.
62336	Guidotti TL (1993). Mortality of urban firefighters in Alberta, 1927-1987. <i>Am J Ind Med</i> , 23: 921-40.
50710	Guidotti TL (2007). Evaluating causality for occupational cancers: the example of firefighters. <i>Occup Med</i> , 57: 466-71.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. <i>Medical Advisory Services</i> . Department of Veterans' Affairs, Commonwealth of Australia.
90427	Gui-Zhong L, Li-Bo M (2017). Bladder cancer in individuals with spinal cord injuries: a meta-analysis. <i>Spinal Cord</i> , 55(4): 341-5.

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.
39357	Guo J, Kauppinen T, Kyyronen P, et al (2004). Risk of esophageal, ovarian, testicular, kidney and bladder cancers and leukemia among Finnish workers exposed to diesel or gasoline engine exhaust. <i>Int J Cancer</i> , 111(2): 286-92.
90385	Guo RQ, Hong P, Xiong GY (2018). Impact of ureteroscopy before radical nephroureterectomy for upper tract urothelial carcinomas on oncological outcomes: a meta-analysis. <i>BJU Int</i> , 121(2): 184-93.
91881	Gupta G, Kuppachi S, Kalil R, et al (2018). Treatment for presumed BK polyomavirus nephropathy and risk of urinary tract cancers among kidney transplant recipients in the United States. <i>Am J Transplant</i> , 18: 245-52.
59915	Gutierrez J, Jimenez A, de Dios Luna J, et al (2006). Meta-analysis of studies analyzing the relationship between bladder cancer and infection by human papillomavirus. <i>J Urol</i> , 176: 2474-81.
88971	Guyton K, Hogan K, Scott C, et al (2014). Human health effects of tetrachloroethylene: key findings and scientific issues. <i>Environ Health Perspect</i> , 122: 325-34.
59916	Guzzo TJ, Bivalacqua TJ, Schoenberg MP (2008). Bladder cancer and the aluminium industry: a review. <i>BJU Int</i> , 102: 1058-60.
91549	Gwini S, Macfarlane E, Del Monaco A, et al (2012). Cancer incidence, mortality, and blood lead levels among workers exposed to inorganic lead. <i>Ann Epidemiol</i> , 22(4): 270-6.
2993	Habuchi T, Takahashi R, Yamada H, et al (1993). Influence of cigarette smoking and schistosomiasis on p53 gene mutation in urothelial cancer. <i>Cancer Res</i> , 53(16): 3795-9.
90961	Hadkhale K, MacLeod J, Demers PA, et al (2017). Occupational variation in incidence of bladder cancer: a comparison of population-representative cohorts from Nordic countries and Canada. <i>BMJ Open</i> , 7(8): e016538.
91005	Hadkhale K, Martinsen JI, Weiderpass E, et al (2017). Occupational exposure to solvents and bladder cancer: A population-based case control study in Nordic countries. <i>Int J Cancer</i> , 140(8): 1736-46.
91830	Hahn N (2019). Cancer of the bladder and urinary tract. <i>Harrison's Internal Medicine</i> , 20th Edition, Chapter 82. McGraw Hill.
90953	Halimi S, Verges B (2014). Adverse effects and safety of SGLT-2 inhibitors. <i>Diabetes & Metabolism</i> , 40(6 Suppl 1): S28-34.
60138	Hall P (2008). Radiation-associated urinary bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 85-8.
780	Hall RR (1994). Superficial bladder cancer. <i>BMJ</i> , 308(6933): 910-3.
90954	Hallas J, Margulis AV, Pottegard A, et al (2018). Incidence of common cancers in users of antimuscarinic medications for overactive bladder: A Danish nationwide cohort study. <i>Basic & Clinical Pharmacology & Toxicology</i> , 122: 612-9.
90955	Hameed DA, Yassa HA, Agban MN, et al (2018). Genetic aberrations of the K-ras proto-oncogene in bladder cancer in relation to pesticide exposure. <i>Environ Sci Pollut Res</i> , 25(22): 21535-42; Erratum: 21543.
60715	Hammam OA, Aziz AA, Roshdy MS, et al (2008). Possible role of cyclooxygenase-2 in schistosomal and non-schistosomal-associated bladder cancer. <i>Medscape J Med</i> , 10(3): 60.
90923	Hampp C, Pippins J (2017). Pioglitazone and bladder cancer: FDA's assessment. <i>Pharmacoepidemiol Drug Saf</i> , 26(2): 117-8.
90948	Han E, Jang SY, Kim G, et al (2016). Rosiglitazone use and the risk of bladder cancer in patients with type 2 diabetes. <i>Medicine</i> , 95(6): e2786.
58892	Han YY, Weissfeld JL, Davis DL, et al (2009). Arsenic levels in ground water and cancer incidence in Idaho: an ecologic study. <i>Int Arc Occup Environ Health</i> , 82: 843-9.

53807	Hansen ES, Lander F, Lauritsen JM (2007). Time trends in cancer risk and pesticide exposure, a long-term follow-up of Danish gardeners. <i>Scand J Work Environ Health</i> , 33(6): 465-9.
71144	Hansen J, Sallmen M, Selden AI, et al (2013). Risk of cancer among workers exposed to trichloroethylene: analysis of three Nordic cohort studies. <i>J Natl Cancer Inst</i> , 105: 869-77.
57683	Haritopoulos K, Stravodimos K, Baniyas C, et al (2004). Transitional cell carcinoma of ureteral stump after radical nephrectomy in a patient with a history of bladder carcinoma. <i>Int Urol Nephrol</i> , 36: 337-8.
60720	Harling M, Schablon A, Schedlbauer G, et al (2010). Bladder cancer among hairdressers: a meta-analysis. <i>Occup Environ Med</i> , 67: 351-8.
89350	Harris MA, Kirkham TL, MacLeod JS, et al (2018). Surveillance of cancer risks for firefighters, police, and armed forces among men in a Canadian census cohort. <i>Am J Ind Med</i> , 61(10): 815-23.
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.
42192	Harrison's Internal Medicine (2006). Bladder Cancer. Part 5, Section 1, Chapter 80. Retrieved 31 January 2007, from http://proxy14.use.hcn.com.au/popup.aspx?aid=62923&print=yes
48085	Harrison's Principles of Internal Medicine (2006). Bladder and renal cell carcinomas. Chapter 90. Retrieved 4 September 2007, from http://www.accessmedicine.com/content.aspx?aid=2893104
759	Hartge P, Silverman D, Hoover R, et al (1987). Changing cigarette habits and bladder cancer risk: A case-control study. <i>JNCI</i> , 78(6): 1119-25.
18484	Hashmi AH, Naqvi AA, Rizvi AH (1995). Analysis of known risk factors for bladder cancer in Pakistani population. <i>JPMA Journal of the Pakistan Medical Association</i> , 45(2): 41-2.
18525	Hayes RB (1995). Genetic susceptibility and occupational cancer. <i>Med Lav</i> , 86(3): 206-13.
90459	He H, Shui B (2014). Folate intake and risk of bladder cancer: a meta-analysis of epidemiological studies. <i>Int J Food Sci Nutr</i> , 65(3): 286-92.
48084	Helzlsouer KJ, Comstock GW, Morris JS (1989). Selenium, lycopene, a-tocopherol, B-carotene, retinol, and subsequent bladder cancer. <i>Cancer Res</i> , 49(21): 6144-8.
59917	Hemelt M, Hu Z, Zhong Z, et al (2010). Fluid intake and the risk of bladder cancer: results from the South and East China case-control study on bladder cancer. <i>Int J Cancer</i> , 127: 638-45.
59924	Hensle TW (2008). [Comment] Commentary to "Long-term follow up of enteric bladder augmentations: the risk for malignancy". <i>J Pediatr Urol</i> , 4: 386. Comment on ID: 59923.
90949	Heo J, Noh OK, Oh YT, et al (2017). Second primary cancer after liver transplantation in hepatocellular carcinoma: a nationwide population-based study. <i>Hepatol Int</i> , 11(6): 523-8.
91458	Hernandez-Ramirez RU, Shiels MS, Dubrow R, et al (2017). Cancer risk in HIV-infected people in the USA from 1996 to 2012: a population-based, registry-linkage study. <i>Lancet HIV</i> , 4(11): e495-504.
42474	Hess MJ, Zhan EH, Foo DK, et al (2003). Bladder cancer in patients with spinal cord injury. <i>J Spinal Cord Med</i> , 26(4): 335-8.
91459	Hessol NA, Strickler HD (2017). [Comment] Cancer risk in people living with HIV. <i>Lancet HIV</i> , 4(11): e477-9. Comment on ID: 91458.
59918	Higuchi TT, Granberg CF, Fox JA, et al (2010). Augmentation cystoplasty and risk of neoplasia: Fact, fiction and controversy. <i>J Urol</i> , 184: 2492-7.
59921	Hirao Y, Kim WJ, Fujimoto K (2009). Environmental factors promoting bladder cancer. <i>Curr Opin Urol</i> , 19: 494-9.

2999	Hirayama T (1990). Life-Style and Mortality - a large scale census-based cohort study in Japan. J Wahrendorf (Ed). Contributions to Epidemiology and Biostatistics, 6: 1-138. Karger, Basel.
90745	Ho CH, Sung KC, Lim SW, et al (2015). Chronic indwelling urinary catheter increase the risk of bladder cancer, even in patients without spinal cord injury. <i>Medicine</i> , 94(43): e1736.
59922	Ho CK, Peng CY, Yang CY (2010). Traffic air pollution and risk of death from bladder cancer in Taiwan using petrol station density as a pollutant indicator. <i>J Toxicol Environ Health Part A</i> , 73: 23-32.
57473	Ho CL, Tzai TS, Chen JC, et al (2008). The molecular signature for urothelial carcinoma of the upper urinary tract. <i>J Urol</i> , 179: 1155-9.
18564	Hoar SK, Morrison AS, Cole P, et al (1980). An occupation and exposure linkage system for the study of occupational carcinogenesis. <i>J Occup Med</i> , 22(11): 722-6.
57682	Hodges A, Talley L, Gokden N (2006). Human papillomavirus DNA and P16INK4A are not detected in renal tumors with immunohistochemistry and signal-amplified in situ hybridization in paraffin-embedded tissue. <i>Appl Immunohistochem Mol Morphol</i> , 14: 432-5.
43016	Hofseth LJ, Dunn BP, Rosin MP (1996). Micronucleus frequencies in urothelial cells of catheterized patients with chronic bladder inflammation. <i>Mutation Research</i> , 352: 65-72.
60703	Hogervorst JG, Schouten LJ, Konings EJ, et al (2008). Dietary acrylamide intake and the risk of renal cell, bladder, and prostate cancer. <i>Am J Clin Nutr</i> , 87: 1428-38.
91831	Hogstedt C, Jansson C, Hugosson M, et al (2013). Cancer incidence in a cohort of Swedish chimney sweeps, 1958 to 2006. <i>Am J Public Health</i> , 103: 1708-14.
42781	Holick CN, Giovannucci EL, Stampfer MJ, et al (2006). Prospective study of body mass index, height, physical activity and incidence of bladder cancer in US men and women. <i>Int J Cancer</i> , 120: 140-6.
76422	Hollingsworth JM, Rogers MA, Krein SL, et al (2013). Determining the noninfectious complications of indwelling urethral catheters. <i>Ann Intern Med</i> , 159(6): 401-10.
57719	Holmang S, Amsler-Nordin S, Carlson K, et al (2008). Completeness and correctness of registration of renal pelvic and ureteral cancer in the Swedish Cancer Registry. <i>Scand J Urol Nephrol</i> , 42: 12-7.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from http://emedicine.medscape.com/article/1464228-print
90389	Hou L, Hong X, Dai M, et al (2017). Association of smoking status with prognosis in bladder cancer: A meta-analysis. <i>Oncotarget</i> , 8(1): 1278-89.
760	Howe GR, Burch JD, Miller AB, et al (1977). Artificial sweeteners and human bladder cancer. <i>Lancet</i> , Sept 17: 578-81.
561	Howe GR, Burch JD, Miller AB, et al (1980). Tobacco use, occupation, coffee, various nutrients, and bladder cancer. <i>J Natl Cancer Inst</i> , 64(4): 701-12.
90496	Hrudey SE, Backer LC, Humpage AR, et al (2015). Evaluating evidence for association of human bladder cancer with drinking-water chlorination disinfection by-products. <i>J Toxicol Environ Health Part B</i> , 18(5): 213-41.
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.
90394	Hu J, Chen JB Cui Y, et al (2018). Association of metformin intake with bladder cancer risk and oncologic outcomes in type 2 diabetes mellitus patients: A systematic review and meta-analysis. <i>Medicine</i> , 97(30): e11596.

91882	Hu J, La Vecchia C, Augustin L, et al (2013). Glycemic index, glycemic load and cancer risk. <i>Ann Oncol</i> , 24: 245-51.
91704	Hu J, Ugnat AM, et al (2005). Active and passive smoking and risk of renal cell carcinoma in Canada. <i>Eur J Cancer</i> , 41(5): 770-8.
57452	Huang PC, Huang CY, Huang SW, et al (2006). High incidence of and risk factors for metachronous bilateral upper tract urothelial carcinoma in Taiwan. <i>Int J Urol</i> , 13: 864-9.
90451	Huang TB, Guo ZF, Zhang XL, et al (2014). Coffee consumption and urologic cancer risk: a meta-analysis of cohort studies. <i>Int Urol Nephrol</i> , 46(8): 1481-93.
58995	Huang YK, Huang YL, Hsueh YM, et al (2008). Arsenic exposure, urinary arsenic speciation, and the incidence of urothelial carcinoma: a twelve-year follow-up study. <i>Cancer Causes Control</i> , 19: 829-39.
60072	Huff J, Lunn RM, Waalkes MP, et al (2007). Cadmium-induced cancers in animals and in humans. <i>Int J Occup Environ Health</i> , 13: 202-12.
91777	Humphrey PA (2012). Histological variants of prostatic carcinoma and their significance. <i>Histopathology</i> , 60(1): 59-74.
42789	Huncharek M, Kupelnick B (2005). Personal use of hair dyes and the risk of bladder cancer: results of a meta-analysis. <i>Public Health Reports</i> , 120: 31-8.
59000	Hung PH, Shen CH, Chiu YL, et al (2009). The aggressiveness of urinary tract urothelial carcinoma increases with the severity of chronic kidney disease. <i>BJU Int</i> , 104: 1471-4.
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>BJC</i> , 109(7): 1989-96.
59923	Husmann DA, Rathbun SR (2008). Long-term follow up of enteric bladder augmentations: the risk for malignancy. <i>J Pediatr Urol</i> , 4: 381-5.
29790	IARC (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volumes 1-42 Supplement No. 7. IARC, Lyon, France.
47028	IARC (2005). Human papillomaviruses. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 90.
55017	IARC (2009). A review of human carcinogens - part F: chemical agents and related occupations. Summary of evaluations. Retrieved 21 December 2009, from http://monographs.iarc.fr/pdfnews/WG-100F.pdf
61538	IARC (2010). Alcohol consumption and ethyl carbamate. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 96: 722-43, 1279, 1284.
91901	IARC (2010). Painting, Firefighting, and Shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 98: 397-559. World Health Organization.
84858	IARC (2017). IARC Monograph 113, DDT, lindane, and 2,4-D. World Health Organization Press, 37-266.
76681	IARC Monographs (2013). Non-Ionizing Radiation, Part 2 - Radiofrequency Electromagnetic Fields. IARC Monogr Carcinog risks Humans, Vol 102. International Agency for Research on Cancer, Lyon.
91919	IARC Working Group (2012). Some aromatic amines, organic dyes and related exposures. 4-Chloro-ortho-toluidine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 99: 459-86. World Health Organization.
91913	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. 2-Naphthylamine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 83-92. World Health Organization.

60721	IARC Working Group (1991). Coffee, tea, mate, methylxanthines and methylglyoxal. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 51: 174. World Health Organization, International Agency for Research on Cancer, Lyon France.
60722	IARC Working Group (2002). Some traditional herbal medicines, some mycotoxins, naphthalene and styrene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 82: 117-8. World Health Organization, International Agency for Research on Cancer, Lyon France.
91914	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. 4-aminobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 41-52. World Health Organization.
42791	IARC Working Group (1999). Paracetamol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 73: pp 401-449. IARC Press, Lyon.
91915	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Benzidine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 53-63. World Health Organization.
91912	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Auramine and auramine production. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 101-4. World Health Organization.
91918	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. 4,4'-methylenebis(2-chlorobenzenamine). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 73-81. World Health Organization.
91910	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Rubber-manufacturing industry. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 541-62. World Health Organization.
91916	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Dyes metabolized to benzidine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 64-72. World Health Organization.
67783	IARC Working Group (2012). Chemical agents and related occupations. 2,3,7,8-tetrachlorodibenzo-para-dioxin, 2,3,4,7,8-pentachlorodibenzofuran, and 3,3',4,4',5-pentachlorobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 339-78. World Health Organization.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
91917	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Ortho-Toluidine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 93-100. World Health Organization.
60723	IARC Working Group (1994). Schistosomes, liver flukes and helicobacter pylori. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 61: 45-8. World Health Organization, International Agency for Research on Cancer, Lyon France.
91907	IARC Working Group (2012). A review of human carcinogens. Part C. Arsenic, metals, fibres and dusts. Arsenic. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 C: 41-93. World Health Organization.

91903	IARC Working Group (2012). A review of human carcinogens. Part A. Pharmaceuticals. Phenacetin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 379-400. World Health Organization.
91926	IARC Working Group (2012). A review of human carcinogens. Part A: Pharmaceuticals. Azathioprine. Ciclosporin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 321-34, 339-48. World Health Organization.
91920	IARC Working Group (2013). Bitumens and bitumen emissions, and some N- and S-heterocyclic polycyclic aromatic hydrocarbons. Bitumens and emissions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 39-219. World Health Organization.
64990	IARC Working Group (2012). Mineral oils, untreated or mildly treated. Vol 100F: 179-96. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100F/mono100F-19.pdf
91905	IARC Working Group (2012). A review of human carcinogens. Part A. Pharmaceuticals. Chlornaphazine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 335-7. World Health Organization.
91906	IARC Working Group (2012). A review of human carcinogens. Part B. Biological agents. Schistosoma haematobium. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 B: 371-84. World Health Organization.
91911	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Magenta and magenta production. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 105-10. World Health Organization.
48089	IARC Working Group (1993). Occupational exposures of hairdressers and barbers and personal use of hair colourants; some hair dyes, cosmetic colourants, industrial dyestuffs and aromatic amines. IARC Monographs on the Evaluation of Carcinogenicity Risks to Humans, Vol 57: 43-118. IARC, Lyon, France.
91904	IARC Working Group (2012). A review of human carcinogens. Part A. Pharmaceuticals. Cyclophosphamide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 63-91. World Health Organization.
60195	IARC Working Group (2010). Painting, Firefighting, and Shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. World Health Organization, International Agency for Research on Cancer, Lyon France.
91908	IARC Working Group (2012). A review of human carcinogens. Part E. Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 E: 43-214. World Health Organization.
91954	IARC Working Group (2019). Some chemicals that cause tumours of the urinary tract in rodents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 119. World Health Organization.
91909	IARC Working Group (2012). A review of human carcinogens. Part F. Chemical agents and related occupations. Occupational exposure as a painter. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 F: 509-40. World Health Organization.
91902	IARC Working Group (2012). A review of human carcinogens. Part A: Pharmaceuticals. Plants containing aristolochic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 349-64. World Health Organization.
60701	IARC Working Group (2010). Some non-heterocyclic polycyclic aromatic hydrocarbons and some related exposures. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 92. World Health Organization, International Agency for Research on Cancer, Lyon France.

48097	IARC Working Group (2007). Ingested nitrate and nitrite, and cyanobacterial peptide toxins. IARC Monograph on the Evaluation of Carcinogenic Risks to Humans, Vol 94.
91942	IARC Working Group (2018). Absence of Body Fatness. IARC Handbooks of Cancer Prevention, 16. World Health Organization.
91924	IARC Working Group (2015). Some drugs and herbal products. Pioglitazone and rosiglitazone. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 108: 319-80. World Health Organization.
91931	IARC Working Group (2013). Malaira and some polymaviruses (SV40, BK, JC, and Merkel cell viruses). Introduction to polymaviruses. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 104: 121-250. World Health Organization.
91932	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some chlorinated agents. Trichloroethylene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 35-218. World Health Organization.
91933	IARC Working Group (2015). Polychlorinated and polybrominated biphenyls. Polychlorinated biphenyls. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 107: 33-422. World Health Organization.
91934	IARC Working Group (2015). Polychlorinated and polybrominated biphenyls. Polybrominated biphenyls. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 107: 423-500. World Health Organization.
91935	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. Dichloromethane. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 110: 177-256. World Health Organization.
91936	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. 1,2-dichloropropane. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 110: 141-176. World Health Organization.
91937	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Malathion. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 36-159. World Health Organization.
91938	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Parathion. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 160-222. World Health Organization.
91939	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Diazinon. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 223-319. World Health Organization.
26677	IARC Working Group (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volumes 1-42 Supplement 7. IARC Press, Lyon.
91941	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Tetrachlorvinphos. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 413-49. World Health Organization.
91929	IARC Working Group (2012). Some chemicals present in industrial and consumer products, food and drinking water. 2-Nitrotoluene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 101: 89-116. World Health Organization.
91943	IARC Working Group (2018). Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 120. World Health Organization.
91944	IARC Working Group (2018). DDT, lindane and 2,4-D. 2,4-dichlorophenoxyacetic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 113: 373-498. World Health Organization.

91945	IARC Working Group (2018). DDT, lindane and 2,4-D. Lindane. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 113: 267-372. World Health Organization.
91946	IARC Working Group (2018). Drinking coffee, mate and very hot beverages. Drinking Coffee. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 116: 36-426. World Health Organization.
91947	IARC Working Group (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 114. World Health Organization.
91948	IARC Working Group (2018). Some industrial chemicals. 2-Mercaptobenzothiazole. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 115: 73-103. World Health Organization.
91949	IARC Working Group (2018). Some industrial chemicals. Hydrazine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 115: 191-246. World Health Organization.
91950	IARC Working Group (2018). Welding, molybdenum trioxide, indium tin oxide. Welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 118: 36-266. World Health Organization.
91951	IARC Working Group (2019). Pentachlorophenol and some related compounds. Pentachlorophenol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 33-140. World Health Organization.
91952	IARC Working Group (2019). Pentachlorophenol and some related compounds. 2,4,6-Trichlorophenol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 141-68. World Health Organization.
91953	IARC Working Group (2019). Pentachlorophenol and some related compounds. Aldrin and dieldrin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 193-322. World Health Organization.
91940	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Glyphosate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 321-412. World Health Organization.
73749	IARC Working Group (2012). Metals, arsenic, dusts and fibres. IARC Monogr Carcinog risks Humans, Vol 100C: 219-309. IARC Press, Lyon.
91921	IARC Working Group (2013). Bitumens and bitumen emissions, and some N- and S-heterocyclic polycyclic aromatic hydrocarbons. Some N- and S-heterocyclic polycyclic aromatic hydrocarbons. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 221-303. World Health Organization.
71527	IARC Working Group (2012). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. World Health Organization, International Agency for Research on Cancer, Lyon France.
91922	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 106: 219-352. World Health Organization.
91923	IARC Working Group (2015). Outdoor air pollution. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 109. World Health Organization.
91925	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. Perfluorooctanoic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 110: 37-110. World Health Organization.
91927	IARC Working Group (2012). A review of human carcinogens. Part B: Biological agents. Human immunodeficiency virus-1. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 B: 215-54. World Health Organization.

64452	IARC Working Group (2012). Human papillomaviruses. Part B: Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100: 255-313. World Health Organization International Agency for Research on Cancer. Lyon France.
42382	IARC Working Group (2005). Polycyclic aromatic hydrocarbons. Vol 92. Retrieved 19 February 2007, from http://monographs.iarc.fr/ENG/Meetings/92-pahs.pdf
42381	IARC Working Group (2006). Ingested nitrates and nitrites (Group 2A). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 94.
91603	IARC Working Group (2018). Cancer of the urinary bladder. Table 2.9. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 118. IARC Press, Lyon.
91930	IARC Working Group (2012). Some chemicals present in industrial and consumer products, food and drinking-water. Introduction to the Monographs on bromochloroacetic acid, dibromoacetic acid, and dibromoacetonitrile. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 101: 461-550. World Health Organization.
38363	IARC Working Group (2003). Fruit and Vegetables. IARC Handbook of Cancer Prevention, Vol 8. IARC Press, Lyon.
42479	IARC Working Group (1987). Phenacetin (Group 2A) and analgesic mixtures containing phenacetin (Group 1). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Supplement 7: 310.
37569	IARC Working Group (1999). Some chemicals that cause tumours of the kidney or urinary bladder in rodents and some other substances. IARC Monographs on the Evaluation of Carcinogenicity Risks to Humans, Vol 73. IARC Press, Lyon.
35353	IARC Working Group (2004). Some drinking-water disinfectants and contaminants, including arsenic. IARC Monographs on the Evaluation of Carcinogenicity Risks to Humans, Vol 84. IARC Press, Lyon.
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.
65162	IARC Working Group (2009). Part E: Personal Habits & Indoor Combustions. Chapter: Second-Hand Tobacco Smoke. IARC Monographs, 100E: 215-65. World Health Organization International Agency for Research on Cancer. Lyon France.
65163	IARC Working Group (2009). Part E: Personal Habits & Indoor Combustions. Chapter: Smokeless Tobacco. IARC Monographs, 100E: 267-321. World Health Organization International Agency for Research on Cancer. Lyon France.
66648	IARC Working Group (2006). Indoor emissions from household combustion of coal. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 515-38. 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, 100 E: 377-504. World Health Organization.
29793	IARC Working Group (1995). IARC Monographs on the evaluation of carcinogenic risks to humans - dry cleaning, some chlorinated solvents and other industrial chemicals. IARC Monographs, Vol 63. IARC Press, Lyon.
29792	IARC Working Group (1989). Some organic solvents, resin monomers and related compounds, pigments and occupational exposures in paint manufacture and painting. IARC Monographs on the Evaluation of Carcinogenicity Risks to Humans, Vol 47. IARC, Lyon, France.

65098	IARC Working Group (2009). Part E: Personal habits and indoor combustion. Chapter: Betel quid and areca nut. IARC Monographs, 100: 337-76. World Health Organization, International Agency for Research on Cancer, Lyon France.
29517	IARC Working Group (1991). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53. World Health Organization International Agency for Research on Cancer. Lyon France.
38364	IARC Working Group (2004). Cruciferous vegetables, isothiocyanates and indoles. IARC Handbook of Cancer Prevention, Vol 9. IARC Press, Lyon.
85893	Ide CW (2014). Cancer incidence and mortality in serving whole-time Scottish firefighters 1984-2005. <i>Occup Med</i> , 64(6): 421-7.
60724	Institute of Medicine (2009). Veterans and Agent Orange. Update 2008, : 332-45. National Academies Press - Washington, DC.
36029	Institute of Medicine (IOM) (2005). Update 2004. Veterans and Agent Orange, 5th Edition. The National Academic Press, Washington DC.
35328	Institute of Medicine (1993). Veterans at Risk: The Health Effects of Mustard Gas and Lewisite, National Academy Press, Washington, DC.
80754	International Atomic Energy Agency (undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>Journal of the ICRU</i> , Report 86, 11(2): 33-8.
2994	Iscovich J, Castelletto R, Esteve J, et al (1987). Tobacco smoking, occupational exposure and bladder cancer in Argentina. <i>Int J Cancer</i> , 40: 734-40.
90617	Islam MM, Saltzman AF, Carrasco A Jr, et al (2018). Incidental discovery of adenocarcinoma of an augmented bladder in a patient with myelomeningocele undergoing cystolithotomy. <i>Urology</i> , 113: 203-5.
5109	Itsuzo Shigematsu I, Akiba S, Maruyama T (1986). Cancer in Atomic Bomb Survivors. GANN Monograph on Cancer Research, 32: 1-8, 9-28. Japan Scientific Societies Press, Tokyo; Plenum Press, New York.
18178	Jackson CD, Baetcke KP (1976). Causative agents in the induction of bladder cancer. <i>Ann Clin Lab Sci</i> , 6(3): 223-32.
60702	Jacobs BL, Lee CT, Montie JE (2010). Bladder cancer in 2010. How far have we come? <i>CA Cancer J Clin</i> , 60: 244-72.
42909	Jacobs EJ, Henion AK, Briggs PJ, et al (2002). Vitamin C and vitamin E supplement use and bladder cancer mortality in a large cohort of US men and women. <i>Am J Epidemiol</i> , 156(11): 1002-10.
91442	Jalilian H, Ziaei M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , [Epub ahead of print].
91453	Jalilian H, Ziaei M, Weiderpass E, et al (2018). [Comment] Author's Reply to: Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , [Epub ahead of print. Comment on ID: 91442.
57455	Jankovic Velickovic L, Hattori T, et al (2009). Upper urothelial carcinoma in Balkan endemic nephropathy and non-endemic regions: a comparative study of pathological features. <i>Pathol Res Pract</i> , 205: 89-96.
57482	Jankovic Velickovic L, Hattori T, et al (2009). Molecular markers in upper urothelial carcinoma associated to Balkan endemic nephropathy. Aristolochic acid as the major risk factor of the worldwide disease. <i>ScientificWorldJournal</i> , 9: 1360-73.
90624	Jeon YJ, Myung SK, Lee EH, et al (2011). Effects of beta-carotene supplements on cancer prevention: meta-analysis of randomized controlled trials. <i>Nutrition and Cancer</i> , 63(8): 1196-207.
59925	Jhamb M, Lin J, Ballow R, et al (2007). Urinary tract diseases and bladder cancer risk: a case-control study. <i>Cancer Causes Control</i> , 18: 839-45.

91803	Jhee JH, et al (2019). Secondhand-smoke exposure associated with CKD. <i>Clin J Am Soc Nephrol</i> , 14(4): 515-22.
59928	Jiang X, Castelao JE, Groshen S, et al (2008). Water intake and bladder cancer risk in Los Angeles County. <i>Int J Cancer</i> , 123: 1649-56.
59927	Jiang X, Castelao JE, Groshen S, et al (2009). Urinary tract infections and reduced risk of bladder cancer in Los Angeles. <i>Br J Cancer</i> , 100: 834-9.
59926	Jiang X, Castelao JE, Groshen S, et al (2007). Alcohol consumption and risk of bladder cancer in Los Angeles County. <i>Int J Cancer</i> , 121: 839-45.
60716	Jiang X, Yuan JM, Skipper PL, et al (2007). Environmental tobacco smoke and bladder cancer risk in never smokers of Los Angeles County. <i>Cancer Res</i> , 67(15): 7540-5.
91887	Jimenez-Pacheco A, Exposito-Ruiz M, Arrabal-Polo M, et al (2012). Meta-analysis of studies analyzing the role of human papillomavirus in the development of bladder carcinoma. <i>Korean J Urol</i> , 53: 240-7.
91888	Jing Y, Zhang R, Ma P, et al (2018). Prevalence and clonality of synchronous primary carcinomas in the bladder and prostate. <i>J Pathology</i> , 244: 5-10.
18436	Johansson SL, Cohen SM (1997). Epidemiology and etiology of bladder cancer. <i>Semin Surg Oncol</i> , 13(5): 291-8.
90629	Johnson SC, Smith ZL, Golan S, et al (2018). Perioperative and long-term outcomes after radical cystectomy in hemodialysis patients. <i>Urologic Oncology</i> , 36(5): 237.e19-24.
90754	Jones RR, Weyer PJ, DellaValle CT, et al (2016). Nitrate from drinking water and diet and bladder cancer among postmenopausal women in Iowa. <i>Environ Health Perspect</i> , 124(11): 1751-8.
91889	Joung JY, Lim J, Oh CM, et al (2015). Risk of second primary cancer among prostate cancer patients in Korea: a population-based cohort study. <i>PLoS One</i> , 10(10): e0140693.
91470	Kabat GC, Kim MY, Luo J, et al (2013). Menstrual and reproductive factors and exogenous hormone use and risk of transitional cell bladder cancer in postmenopausal women. <i>Eur J Cancer Prev</i> , 22(5): 409-16.
18620	Kadlubar FF, Talaska G, Lang NP, et al (1988). Assessment of exposure and susceptibility to aromatic amine carcinogens. <i>IARC Sci Pub</i> , 89: 166-74.
42413	Kaldor JM, Day NE, Kittelmann B, et al (1995). Bladder tumours following chemotherapy and radiotherapy for ovarian cancer: a case-control study. <i>Int J Cancer</i> , 63: 1-6.
59929	Kalisvaart JF, Katsumi HK, Ronningen LD, et al (2010). Bladder cancer in spinal cord injury patients. <i>Spinal Cord</i> , 48: 257-61.
90418	Kanaan N, Hassoun Z, Raggi C, et al (2016). Long-term outcome of kidney recipients transplanted for aristolochic acid nephropathy. <i>Transplantation</i> , 100(2): 416-21.
18214	Kanamaru H, Hashimura T, Yoshida O (1988). Effects of retinoids and inhibitors of arachidonic acid metabolism on tumor-promoter-induced soft agar formation of mouse epidermal cells and rat urinary bladder cells. <i>Jpn J Cancer Res</i> , 79: 1043-7.
60202	Kang CH, Chen CH, Chiang PH (2010). Primary urothelial carcinoma of the upper urinary tract in dialysis patients with 5-year follow-up. <i>Jpn J Clin Oncol</i> , 40(3): 241-6.
59930	Kang D, Chokkalingam AP, Gridley G, et al (2007). Benign prostatic hyperplasia and subsequent risk of bladder cancer. <i>Br J Cancer</i> , 96: 1475-9.
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.
59931	Kang D, Park SK, Beane-Freeman L, et al (2008). Cancer incidence among pesticide applicators exposed to trifluralin in the Agricultural Health Study. <i>Environ Res</i> , 107: 271-6.

761	Kantor AF, Hartge P, Hoover RN, et al (1988). Epidemiological characteristics of squamous cell carcinoma and adenocarcinoma of the bladder. <i>Cancer Res</i> , 48: 3853-55.
778	Kantor AF, Hartge P, Hoover RN, et al (1984). Urinary tract infection and risk of bladder cancer. <i>Am J Epidemiol</i> , 119(4): 510-5.
90840	Kao HL, Lai CR, Ho HL, et al (2016). Molecular typing for detection of high-risk human papillomavirus is a useful tool for distinguishing primary bladder carcinoma from secondary involvement of uterine cervical carcinoma in the urinary bladder. <i>Histopathology</i> , 68(4): 513-9.
42407	Kao YL, Ou YC, Yang CR, et al (2003). Transitional cell carcinoma in renal transplant recipients. <i>World J Surg</i> , 27(8): 912-6.
42964	Kathren RL (2001). [Comment] Recent studies of the mortality and cancer morbidity experience of uranium workers and a fresh look at depleted uranium. <i>J Radiol Prot</i> , 21: 105-7.
57713	Katz R, Gofrit ON, Golijanin D, et al (2005). Urothelial cancer of the renal pelvis in percutaneous nephrolithotomy patients. <i>Urol Int</i> , 75: 17-20.
3337	Katz RM, Jowett D (1981). Female laundry and dry cleaning workers in Wisconsin: a mortality analysis. <i>Am J Public Health</i> , 71(3): 305-7.
60719	Kaufman DS, Shipley WU, Feldman AS (2009). Bladder cancer. <i>Lancet</i> , 374: 239-49.
781	Kawamura J, Sakurai M, Tsukamoto K, et al (1993). Leiomyosarcoma of the bladder eighteen years after cyclophosphamide therapy for retinoblastoma. <i>Urol Int</i> , 51(1): 49-53.
91890	Kaye J, Margulis A, Fortuny J, et al (2017). Cancer incidence after initiation of antimuscarinic medications for overactive bladder in the United Kingdom: evidence for protopathic bias. <i>Pharmacotherapy</i> , 37(6): 673-83.
42385	Kaye JA, Myers MW, Jick H (2001). Acetaminophen and the risk of renal and bladder cancer in the general practice research database. <i>Epidemiology</i> , 12(6): 690-4.
91600	Kazi TG, Wadhwa SK, Afridi HI, et al (2015). Comparison of essential and toxic elements in esophagus, lung, mouth and urinary bladder male cancer patients with related to controls. <i>Environ Sci Pollut Res</i> , 22: 7705-15.
18928	Kearsley J, Kaldor J, Smart R, et al (2000). The Report of the RMA Subcommittee on Ionising Radiation Dose. Department of Veterans Affairs, Canberra.
90454	Keimling M, Behrens G, Schmid D, et al (2014). The association between physical activity and bladder cancer: systematic review and meta-analysis. <i>Br J Cancer</i> , 110(7): 1862-70.
91781	Kellen E, Zeegers M, Dirx M, et al (2017). Occurrence of both bladder and prostate cancer in five cancer registries in Belgium, The Netherlands and the United Kingdom. <i>Eur J Cancer</i> , 43(11): 1694-700.
91805	Kellen E, Zeegers M, Joniau S, et al (2007). Examining the co-occurrence of bladder and prostate cancer: a worthwhile investigation? <i>Fut Oncol</i> , 3(5): 515-9.
42960	Kellen E, Zeegers M, Buntinx F (2006). Selenium is inversely associated with bladder cancer risk: a report from the Belgian case-control study on bladder cancer. <i>Int J Urology</i> , 13: 1180-4.
91806	Kellen E, Zeegers MP, Joniau S, et al (2007). Examining the co-occurrence of bladder and prostate cancer: a worthwhile investigation? <i>Future Oncol</i> , 3(5): 515-9.
59932	Kelsh MA, Alexander DD, Kalmes RM, et al (2008). Personal use of hair dyes and risk of bladder cancer: a meta-analysis of epidemiologic data. <i>Cancer Causes Control</i> , 19: 549-58.
91599	Kenan DJ, Mieczkowski PA, Burger-Calderon R, et al (2015). The oncogenic potential of BK-polyomavirus is linked to viral integration into the human genome. <i>J Pathol</i> , 237: 379-89.

91857	Kernan W, Viscoli C, Furie K, et al (2016). Pioglitazone after ischemic stroke or transient ischemic attack. <i>N Engl J Med</i> , 374(14): 1321-31.
42380	Kessler DA (2000). Cancer and herbs. <i>N Engl J Med</i> , 342(23): 1742-3.
91701	Khan F, Mahmalji W, Sriprasad S, et al (2012). Prostate cancer with metastases to the kidney: a rare manifestation of a common disease. <i>BMJ Case Reports</i> , 2012: 008388.
42187	Khurana S, Dubey ML, Mallan N (2005). Association of parasitic infections and cancers. <i>Indian J Med Microbiol</i> , 23(2): 74-79.
89543	Kim AS, Ko HJ, Kwon JH, et al (2018). Exposure to secondhand smoke and risk of cancer in never smokers: A meta-analysis of epidemiologic studies. <i>Int J Environ Res Public Health</i> , 15(9): E1981.
91891	Kim HB, Shim JY, Park B, et al (2018). Long-term exposure to air pollutants and cancer mortality: a meta-analysis of cohort studies. <i>Int J Environ Res Public Health</i> , 15: 2608.
90873	Kim SH, Joung JY, Chung J, et al (2014). Detection of human papillomavirus infection and p16 immunohistochemistry expression in bladder cancer with squamous differentiation. <i>PLoS One</i> , 9(3): e93525.
91286	Kimbrough RD, Krouskas CA, Xu W, et al (2015). Mortality among capacitor workers exposed to polychlorinated biphenyls (PCBs), a long-term update. <i>Int Arch Occup Environ Health</i> , 88(1): 85-101.
48098	Kincaid-Smith P (1998). Interviews with Australian Scientists. Teachers Notes. Retrieved 4 September 2007, from http://www.science.org.au/scientists/notespks.htm
76460	King AB, Goldman HB (2014). Current controversies regarding oncologic risk associated with polypropylene midurethral sling. <i>Curr Urol Rep</i> , 15(11): 453.
18435	King WD, Marrett LD (1996). Case-control study of bladder cancer and chlorination by-products in treated water (Ontario, Canada). <i>Cancer Causes Control</i> , 7(6): 596-604.
91702	Kinoshita Y, Singh A, Rovito PM, et al (2004). Double primary cancers of the prostate and bladder: A literature review. <i>Clinical Prostate Cancer</i> , 3(2): 83-6.
42244	Kirkali Z, Chan T, Manoharan M, et al (2005). Bladder cancer: epidemiology, staging and grading, and diagnosis. <i>Urology</i> , 66(6 Suppl 1): 4-34.
42531	Kirkali Z, Tuzel E (2003). Transitional cell carcinoma of the ureter and renal pelvis. <i>Crit Rev Oncol Hematol</i> , 47: 155-69.
43085	Kjaer SK, Knudsen JB, Sorensen BL, et al (1989). The Copenhagen case-control study of bladder cancer. <i>Acta Oncologica</i> , 28: 631-6.
42975	Knecht P, Aromaa A, Maatela J, et al (1990). Serum selenium and subsequent risk of cancer among Finnish men and women. <i>J Natl Cancer Inst</i> , 82(10): 864-8.
42189	Knight A, Askling J, Granath F, et al (2004). Urinary bladder cancer in Wegener's granulomatosis: risks and relation to cyclophosphamide. <i>Ann Rheum Dis</i> , 63: 1307-11.
59543	Kobrosly RW, Meliker JR, Nriagu JO (2009). Automobile industry occupations and bladder cancer: a population-based case-control study in southeastern Michigan, USA. <i>Occup Environ Med</i> , 66: 650-6.
60704	Koebnick C, Michaud D, Moore SC, et al (2008). Body mass index, physical activity, and bladder cancer in a large prospective study. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(5): 1214-21.
43084	Kogevinas M, Fernandez F, Garcia-Closas M, et al (2006). Hair dye use is not associated with risk for bladder cancer: evidence from a case-control study in Spain. <i>European Journal of Cancer</i> , 42: 1448-54.
44230	Kogevinas M, 't Mannetje A, Cordier S, et al (2003). Occupation and bladder cancer among men in Western Europe. <i>Cancer Causes and Control</i> , 14: 907-14.

90926	Kohler S, Lee J, George JT, et al (2017). Bladder cancer in the EMPA-REG OUTCOME trial. <i>Diabetologia</i> , 60(12): 2534-5.
42784	Koivusalo M, Hakulinen T, Vartiainen T, et al (1998). Drinking water mutagenicity and urinary tract cancers: a population-based case-control study in Finland. <i>Am J Epidemiol</i> , 148(7): 704-12.
90947	Kok VC, Zhang HW, Lin CT, et al (2018). Positive association between hypertension and urinary bladder cancer: epidemiologic evidence involving 79,236 propensity score-matched individuals. <i>Upsala Journal of Medical Sciences</i> , 123(2): 109-15.
90436	Koonrungsesomboon N, Wadagni AC, Mbanefo EC (2015). Molecular markers and Schistosoma-associated bladder carcinoma: A systematic review and meta-analysis. <i>Cancer Epidemiol</i> , 39(4): 487-96.
77596	Korhonen P, Heintjes EM, Williams R, et al (2016). Pioglitazone use and risk of bladder cancer in patients with type 2 diabetes: retrospective cohort study using datasets from four European countries. <i>BMJ</i> , 354: i3903.
57518	Korkes F, Silveira TS, Castro MG, et al (2006). Carcinoma of the renal pelvis and ureter. <i>Int Braz J Urol</i> , 32(6): 648-55.
52534	Kosaka A, Takahashi H, Yajima Y, et al (1996). Hepatocellular carcinoma associated with anabolic steroid therapy: report of a case and review of the Japanese literature. <i>J Gastroenterol</i> , 31: 450-4.
58802	Koutros S, Lynch CF, Ma X, et al (2009). Heterocyclic aromatic amine pesticide use and human cancer risk: results from the U.S. Agricultural Health Study. <i>Int J Cancer</i> , 124: 1206-12.
90962	Koutros S, Silverman DT, Alavanja MC, et al (2016). Occupational exposure to pesticides and bladder cancer risk. <i>Int J Epidemiol</i> , 45(3): 792-805.
90614	Koutros S, Silverman DT, Baris D, et al (2011). Hair dye use and risk of bladder cancer in the New England bladder cancer study. <i>Int J Cancer</i> , 129(12): 2894-904.
90985	Krech E, Selinski S, Blaszkewicz M, et al (2017). Urinary bladder cancer risk factors in an area of former coal, iron, and steel industries in Germany. <i>J Toxicol Environ Health Part A</i> , 80(7-8): 430-8.
59919	Krupski TL (2010). [Comment] Malignancy and augmentation - how worried should we be? <i>J Urol</i> , 184: 2231-2.
89715	Kullberg C, Andersson T, Gustavsson P, et al (2018). Cancer incidence in Stockholm firefighters 1958-2012: an updated cohort study. <i>Int Arch Occup Environ Health</i> , 91(3): 285-91.
22546	Kurttio P, Pukkala E, Kahelin H, et al (1999). Arsenic concentrations in well water and risk of bladder and kidney cancer in Finland. <i>Environmental Health Perspectives</i> , 107(9): 705-10.
42766	Kurttio P, Salonen L, Ilus T, et al (2006). Well water radioactivity and risk of cancers of the urinary organs. <i>Environ Res</i> , 102: 333-8.
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.
59933	Kwong RC, Karagas MR, Kelsey KT, et al (2010). Arsenic exposure predicts bladder cancer survival in a US population. <i>World J Urol</i> , 28: 487-92.
17958	La Vecchia C, Airoldi L (1999). Human bladder cancer: epidemiological, pathological and mechanistic aspects. <i>IARC Sci Pub</i> , 147: 139-57.
42505	La Vecchia C, Bosetti C (2003). Cancer risk in carbon electrode workers: an overview of epidemiological evidence. <i>Eur J Cancer Prev</i> , 12: 431-4.
2998	La Vecchia C, Boyle P, Franceschi S, et al (1991). Smoking and cancer with emphasis on Europe. <i>European Journal of Cancer</i> , 27(1): 94-103.
42790	La Vecchia C, Negri E, D'Avanzo B, et al (1991). Genital and urinary tract diseases and bladder cancer. <i>Cancer Research</i> , 51: 629-31.

18437	La Vecchia C, Negri E (1996). Nutrition and bladder cancer. <i>Cancer Causes Control</i> , 7(1): 95-100.
18287	La Vecchia C, Tavani A (1995). Epidemiological evidence on hair dyes and the risk of cancer in humans. <i>Eur J Cancer Prev</i> , 4(1): 31-43.
42898	La Vecchia C, Tavani A (2001). [Comment] Hair dyes and bladder cancer: an update. <i>Eur J Cancer Prev</i> , 10: 205-8.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasm in organs of main deposition for plutonium in the cohort of Mayak workers with regards to histological types. <i>Health Phys</i> , 105(2): 165-76.
91778	Lai P, Luo M, Hu G, et al (2017). Primary Urothelial Carcinoma of the Prostate with Glandular Differentiation: A Case Report. <i>Urol Int</i> , 98(3): 370-2.
782	Lam KY, Ma L, Nicholls J (1992). Adenocarcinoma arising in a diverticulum of the urinary bladder. <i>Pathology</i> , 24(1): 40-2.
18440	Lamm DL, Torti FM (1996). Bladder cancer, 1996. <i>CA: A Cancer Journal for Clinicians</i> , 46(2): 93-112.
42375	Lamm SH, Engel A, Penn CA, et al (2006). Arsenic cancer risk confounder in southwest Taiwan data set. <i>Environ Health Perspect</i> , 114(7): 1077-82.
90766	Lamm SH, Robbins S, Chen R, et al (2014). Discontinuity in the cancer slope factor as it passes from high to low exposure levels - arsenic in the BFD-endemic area. <i>Toxicology</i> , 326: 25-35.
42783	Lampert N (2002). [Comment] Chinese herbal nephropathy. <i>Lancet</i> , 359: 796-7.
771	Land CE (1986). Carcinogenic effect of radiation on the human digestive tract and other organs. AC Upton, RE Albert, FJ Burns, RE Shore (Eds). <i>Radiation Carcinogenesis</i> , : 370-8. Elsevier, New York.
90414	Landrigan PJ (2013). [Comment] Editorial comment. <i>J Urol</i> , 189(1): 52. Comment on ID: 90413.
59934	Larsson SC, Andersson SO, Johansson JE, et al (2008). Diabetes mellitus, body size and bladder cancer risk in a prospective study of Swedish men. <i>European Journal of Cancer</i> , 44: 2655-60.
60047	Larsson SC, Johansson JE, Andersson SO, et al (2009). Meat intake and bladder cancer risk in a Swedish prospective cohort. <i>Cancer Causes Control</i> , 20: 35-40.
43527	Larsson SC, Orsini N, Brismar K, et al (2006). Diabetes mellitus and risk of bladder cancer: a meta-analysis. <i>Diabetologia</i> , 49: 2819-23.
90491	Latifovic L, Villeneuve PJ, Parent ME, et al (2015). Bladder cancer and occupational exposure to diesel and gasoline engine emissions among Canadian men. <i>Cancer Medicine</i> , 4(12): 1948-62.
90902	Lavien G, Alger J, Preece J, et al (2015). BK virus-associated invasive urothelial carcinoma with prominent micropapillary carcinoma component in a cardiac transplant patient: Case report and review of literature. <i>Clin Genitourin Cancer</i> , 13(6): e397-9.
59004	Lawson M, Vasilaras A, De Vries A, et al (2008). Urological implications of cyclophosphamide and ifosfamide. <i>Scand J Urol Nephrol</i> , 42: 309-17.
60133	Layman AB, Engels EA (2008). Kidney and bladder cancers among people with acquired immunodeficiency syndrome in the United States. <i>J Acquir Immune Defic Syndr</i> , 48(3): 367-8.
762	Lea AJ (1966). Cigarette smoking and cancer of the lungs and of the bladder. <i>Lancet</i> , 1(7437): 590-1.
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: 891-909.

91892	Lee P, Thornton A, Hamling J (2016). Epidemiological evidence on environmental tobacco smoke and cancers other than lung or breast. <i>Regul Toxicol Pharmacol</i> , 80: 134-63.
73771	Lee PN (2013). Epidemiological evidence relating snus to health - an updated review based on recent publications. <i>Harm Reduction Journal</i> , 10: 36.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>JOEM</i> , 48(11): 1189-202.
60144	Lemy A, Wissing KM, Rorive S, et al (2008). Late onset of bladder urothelial carcinoma after kidney transplantation for end-stage aristolochic acid nephropathy: a case series with 15-year follow-up. <i>Am J Kidney Dis</i> , 51: 471-7.
91893	Lerro C, Koutros S, Andreotti G, et al (2015). Organophosphate insecticide use and cancer incidence among spouses of pesticide applicators in the Agricultural Health Study. <i>Occup Environ Med</i> , 72(10): 736-44.
91780	Levi F, Randimbison L, Rafael B, et al (2015). Second primary cancers in the Vaud and Neuchatel cancer registries. <i>Eur J Cancer</i> , 24(2): 150-4.
90951	Levin D, Bell S, Sund R, et al (2015). Pioglitazone and bladder cancer risk: a multipopulation pooled, cumulative exposure analysis. <i>Diabetologia</i> , 58(3): 493-504.
534	Levine E (1992). Transitional cell carcinoma of the renal pelvis associated with cyclophosphamide therapy. <i>AJR</i> , 159: 1027-8.
60994	Lewis JD, Ferrara A, Peng T, et al (2011). Risk of bladder cancer among diabetic patients treated with pioglitazone. <i>Diabetes Care</i> , 34(4): 916-22.
90929	Lewis JD, Habel LA, Quesenberry CP, et al (2015). Pioglitazone use and risk of bladder cancer and other common cancers in persons with diabetes. <i>JAMA</i> , 314(3): 265-77.
42465	Lewis RJ, Schnatter AR, Drummond I, et al (2003). Mortality and cancer morbidity in a cohort of Canadian petroleum workers. <i>Occup Environ Med</i> , 60: 918-28.
90830	Li CE, Chien CS, Chuang YC, et al (2016). Chronic kidney disease as an important risk factor for tumor recurrences, progression and overall survival in primary non-muscle-invasive bladder cancer. <i>Int Urol Nephrol</i> , 48(6): 993-9.
60139	Li CI, Nishi N, McDougall JA, et al (2010). Relationship between radiation exposure and risk of second primary cancers among atomic bomb survivors. <i>Cancer Res</i> , 70(18): 7187-98.
60044	Li DB, Wei X, Jiang LH, et al (2010). Meta-analysis of epidemiological studies of association of P53 codon 72 polymorphism with bladder cancer. <i>Genet Mol Res</i> , 9(3): 1599-605.
91894	Li F, An S, Hou L, et al (2014). Red and processed meat intake and risk of bladder cancer: a meta-analysis. <i>Int J Clin Exp Med</i> , 7(8): 2100-10.
90481	Li F, An SL, Zhou Y, et al (2011). Milk and dairy consumption and risk of bladder cancer: a meta-analysis. <i>Urology</i> , 78(6): 1298-305.
90467	Li F, Zhou Y, Hu RT, et al (2013). Egg consumption and risk of bladder cancer: a meta-analysis. <i>Nutr Cancer</i> , 65(4): 538-46.
90974	Li J, Brackbill RM, Liao TS, et al (2016). Ten-year cancer incidence in rescue/recovery workers and civilians exposed to the September 11, 2001 terrorist attacks on the World Trade Center. <i>Am J Ind Med</i> , 59(9): 709-21.
91287	Li MC, Chen PC, Tsai PC, et al (2015). Mortality after exposure to polychlorinated biphenyls and polychlorinated dibenzofurans: A meta-analysis of two highly exposed cohorts. <i>Int J Cancer</i> , 137(6): 1427-32.
90484	Li N, Yang L, Zhang Y, et al (2011). Human papillomavirus infection and bladder cancer risk: a meta-analysis. <i>J Infect Dis</i> , 204(2): 217-23.

90613	Li Z, Sun M, Wang F, et al (2017). Association between pioglitazone use and the risk of bladder cancer among subjects with diabetes mellitus: a dose-response meta-analysis. <i>Int J Clin Pharmacol Ther</i> , 55(3): 210-9.
90483	Li Z, Yu J, Miao Q, et al (2011). The association of fish consumption with bladder cancer risk: a meta-analysis. <i>World J Surg Oncol</i> , 9: 107.
90448	Liang S, Lv G, Chen W, et al (2014). Citrus fruit intake and bladder cancer risk: a meta-analysis of observational studies. <i>Int J Food Sci Nutr</i> , 65(7): 893-8.
90390	Liang Z, Wang X, Xie B, et al (2016). Pesticide exposure and risk of bladder cancer: A meta-analysis. <i>Oncotarget</i> , 7(41): 66959-69.
58890	Liao CM, Shen HH, Chen CL, et al (2009). Risk assessment of arsenic-induced internal cancer at long-term low dose exposure. <i>J Hazard Mater</i> , 165: 652-63.
91858	Liao HW, Saver J, Wu YL, et al (2017). Pioglitazone and cardiovascular outcomes in patients with insulin resistance, pre-diabetes and type 2 diabetes: a systematic review and meta-analysis. <i>BMJ Open</i> , 7(1): e013927.
90395	Liao Y, Huang JL, Qiu MX, et al (2015). Impact of serum vitamin D level on risk of bladder cancer: a systemic review and meta-analysis. <i>Tumour Biology</i> , 36(3): 1567-72.
42769	Liauw SL, Sylvester JE, Morris CG, et al (2006). Second malignancies after prostate brachytherapy: incidence of bladder and colorectal cancers in patients with 15 years of potential follow-up. <i>Int J Radiation Oncology Biol Phys</i> , 66(3): 669-73.
91859	Lin CL, Huang WT, Fan WC, et al (2016). Associations between interventions for urolithiasis and urinary tract cancer among patients in Taiwan. <i>Medicine</i> , 95: 49.
43015	Lin J, Dinney CP, Grossman HB, et al (2006). Personal permanent hair dye use is not associated with bladder cancer risk: evidence from a case-control study. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(9): 1746-9.
60718	Lin J, Kamat A, Gu J, et al (2009). Dietary intake of vegetables and fruits and the modification effects of GSTM1 and NAT2 genotypes on bladder cancer risk. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(7): 2090-7.
91860	Lin MY, Kuo MC, Hung CC, et al (2015). Association of dialysis with the risks of cancers. <i>PLoS One</i> , 10(4): e0122856.
90381	Lin Y, Wang Y, Wu Q, et al (2018). Association between obesity and bladder cancer recurrence: A meta-analysis. <i>Clin Chim Acta</i> , 480: 41-6.
42966	Lina BAR, Rutten AA, Woutersen RA (1993). Effect of coffee drinking on cell proliferation in rat urinary bladder epithelium. <i>Food Chem Toxicol</i> , 31(12): 947-51.
91864	Lindgren A, Nissinen A, Tuomilehto J, et al (2005). Cancer pattern among hypertensive patients in North Karelia, Finland. <i>J Hum Hypertens</i> , 19: 373-9.
537	Linet MS, Chow WH, McLaughlin JK, et al (1995). Analgesics and cancers of the renal pelvis and ureter. <i>Int J Cancer</i> , 62: 15-18.
42476	Linsenmeyer T (2003). [Comment] Bladder cancer and spinal cord injury. <i>J Spinal Cord Med</i> , 26(4): 322.
72648	Lipworth L, Sonderman JS, Mumma MT, et al (2011). Cancer mortality among aircraft manufacturing workers: an extended follow-up. <i>J Occup Environ Med</i> , 53(9): 992-1007.
91374	Liss MA, White M, Natarajan L, et al (2017). Exercise decreases and smoking increases bladder cancer mortality. <i>Clin Genitourin Cancer</i> , 15(3): 391-5.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2: 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: 299-310.
90473	Liu B, Mao Q, Lin Y, et al (2013). The association of cruciferous vegetables intake and risk of bladder cancer: a meta-analysis. <i>World J Urol</i> , 31(1): 127-33.
90443	Liu H, Wang XC, Hu GH, et al (2015). Fruit and vegetable consumption and risk of bladder cancer: an updated meta-analysis of observational studies. <i>Eur J Cancer Prev</i> , 24(6): 508-16.
90881	Liu S, Chaudhry MR, Berrebi AA, et al (2017). Polyomavirus replication and smoking are independent risk factors for bladder cancer after renal transplantation. <i>Transplantation</i> , 101(6): 1488-94.
90630	Liu SL, Qi L, Han WQ, et al (2016). Shorter hemodialysis duration is a risk factor for the recurrence of urothelial carcinoma of the bladder in patients on maintenance hemodialysis. <i>Clin Transl Oncol</i> , 18(3): 304-9.
85861	Liu T, Xu Q, Zhang CH, et al (2013). Occupational exposure to methylene chloride and risk of cancer: a meta-analysis. <i>Cancer Causes Control</i> , 24(12): 2037-49.
91720	Liu W, Zhao X, Zhong Z (2016). [Comment] Re: Marcus G. Cumberbatch, Matteo Rota, James W.F. Catto, Carlo La Vecchia. The role of tobacco smoke in bladder and kidney carcinogenesis: A comparison of exposures and meta-analysis of incidence and mortality risks. <i>Eur Urol</i> 2016;70:458-66. <i>Eur Urol</i> , 70(4): e104-5; Authors' reply: e106-7. Comment on ID: 90410.
91865	Llewellyn M, Gordon N, Abbotts B, et al (2018). Defining the frequency of human papillomavirus and polyomavirus infection in urothelial bladder tumours. <i>Science Reports</i> , 8: 11290.
90973	Lofffield E, Freedman ND, Inoue-Choi M, et al (2017). A prospective investigation of coffee drinking and bladder cancer incidence in the United States. <i>Epidemiol</i> , 28(5): 685-93.
60049	Lohi J, Kyronen P, Kauppinen T, et al (2008). Occupational exposure to solvents and gasoline and risk of cancers in the urinary tract among Finnish workers. <i>Am J Ind Med</i> , 51: 668-72.
43388	Longnecker MP, Stram DO, Taylor PR, et al (1996). Use of selenium concentration in whole blood, serum, toenails, or urine as a surrogate measure of selenium intake. <i>Epidemiology</i> , 7(4): 384-90.
60043	Lonn S, Gilbert ES, Ron E, et al (2010). Comparison of second cancer risks from brachytherapy and external beam therapy after uterine corpus cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(2): 464-74.
90729	Lopez Pereira P, Martinez Urrutia MJ, Espinosa L, et al (2013). Long-term consequences of posterior urethral valves. <i>J Pediatr Urol</i> , 9(5): 590-6.
60143	Lopez-Beltran A, Cheng L, Mazzucchelli R, et al (2008). Morphological and molecular profiles and pathways in bladder neoplasms. <i>Anticancer Research</i> , 28: 2893-900.
42377	Lopez-Beltran A, Luque RJ, Mazzucchelli R, et al (2002). Changes produced in the urothelium by traditional and newer therapeutic procedures for bladder cancer. <i>J Clin Pathol</i> , 55(9): 641-7.
42480	Lord GM, Cook T, Arlt VM, et al (2001). Urothelial malignant disease and Chinese herbal nephropathy. <i>Lancet</i> , 358: 1515-6.
90737	Lotan Y, Daudon M, Bruyere F, et al (2013). Impact of fluid intake in the prevention of urinary system diseases: a brief review. <i>Curr Opin Nephrol Hypertens</i> , 22(Suppl 1): S1-10.
90771	Lotan Y, Daudon M, Bruyere F, et al (2013). Impact of fluid intake in the prevention of urinary system diseases: a brief review. <i>Curr Opin Nephrol Hypertens</i> , 22(Suppl 1): S1-10.

83890	Louis LM, Lerro CC, Friesen MC, et al (2017). A prospective study of cancer risk among Agricultural Health Study farm spouses associated with personal use of organochlorine insecticides. <i>Environ Health</i> , 16(1): 95.
42417	Lu CM, Lan SJ, Lee YH, et al (1999). Tea consumption: fluid intake and bladder cancer risk in southern Taiwan. <i>Urology</i> , 54: 823-8.
60714	Lubin JH, Beane Freeman LE, Cantor KP (2007). Inorganic arsenic in drinking water: an evolving public health concern. <i>J Natl Can Inst</i> , 99(12): 906-7.
60705	Lubin JH, Virtamo J, Weinstein SJ, et al (2008). Cigarette smoking and cancer: intensity patterns in the alpha-tocopherol, beta-carotene cancer prevention study in Finnish men. <i>Am J Epidemiol</i> , 167: 970-5.
79864	Lundin JI, Alexander BH, Olsen GW, et al (2009). Ammonium perfluorooctanoate production and occupational mortality. <i>Epidemiol</i> , 20: 921-8.
90488	Luo S, Lin Y, Zhang W (2011). Does simultaneous transurethral resection of bladder tumor and prostate affect the recurrence of bladder tumor? A meta-analysis. <i>J Endourol</i> , 25(2): 291-6.
90393	Lynch HN, Zu K, Kennedy EM, et al (2017). Quantitative assessment of lung and bladder cancer risk and oral exposure to inorganic arsenic: Meta-regression analyses of epidemiological data. <i>Environ Int</i> , 106: 178-206.
42462	Lynge E, Andersen A, Rylander L, et al (2006). Cancer in persons working in dry cleaning in the Nordic countries. <i>Environ Health Perspect</i> , 114(2): 213-9.
38173	Ma F, Fleming LE, Lee DJ, et al (2005). Mortality in Florida professional firefighters, 1972 to 1999. <i>Am J Ind Med</i> , 47: 509-17.
50631	Ma F, Fleming LE, Lee DJ, et al (2006). Cancer incidence in Florida professional firefighters, 1981 to 1999. <i>JOEM</i> , 48(9): 883-8.
56151	Macfarlane E, Benke G, Del Monaco A, et al (2010). Causes of death and incidence of cancer in a cohort of Australian pesticide-exposed workers. <i>Ann Epidemiol</i> , 20: 273-80.
59910	Mackenzie T, Zens MS, Ferrara A, et al (2010). Diabetes and risk of bladder cancer. Evidence from a case-control study in New England. <i>Cancer</i> , : Epub ahead of print.
18289	Mackerer CR (1989). Health effects of oil mists: a brief review. <i>Toxicology & Industrial Health</i> , 5(3): 429-40.
57641	Maddineni SB, Clarke NW, Sutherland DE, et al (2008). Aetiology, diagnosis and management of urothelial tumour of the renal pelvis and ureter. <i>BJU Int</i> , 102: 1302-6.
91866	Maggi U, Consonni D, Manini M, et al (2013). Early and late de novo tumors after liver transplantation in adults: the late onset of bladder tumors in men. <i>PLoS One</i> , 8(6): e65238.
91832	Magi-Galluzzi C, Zhou M (2018). Pathology of bladder neoplasms. Retrieved 14 January 2019, from https://www.uptodate.com/contents/pathology-of-bladder-neoplasms
44419	Maisonneuve P, Lowenfels AB, Adami J (2004). [Comments] Cancer risk before and following organ transplantation. <i>Br J Cancer</i> , 91(4): 811-2.
90622	Mamtani R, Cheema S, Sheikh J, et al (2017). Cancer risk in waterpipe smokers: a meta-analysis. <i>Int J Public Health</i> , 62(1): 73-83.
90957	Mamtani R, Yang YX, Scott FI, et al (2016). Association between itraconazole, a hedgehog-inhibitor, and bladder cancer. <i>J Urol</i> , 196(2): 343-8.
60140	Mandayam S, Shahinian VB (2008). Are chronic dialysis patients at increased risk for cancer? <i>J Nephrol</i> , 21: 166-74.
42204	Manunta A, Vincendeau S, Kiriakou G, et al (2005). Non-transitional cell bladder carcinomas. <i>BJU International</i> , 95: 497-502.

90482	Mao QQ, Dai Y, Oin YW, et al (2011). Milk consumption and bladder cancer risk: a meta-analysis of published epidemiological studies. <i>Nutr Cancer</i> , 63(8): 1263-71.
42245	Markovic N, Ignjatovic I, Cukuranovic R, et al (2005). Decreasing the incidence of urothelial cancer in a Balkan endemic nephropathy region in Serbia. A surgery based study from 1969-1998. <i>Pathol Biol (Paris)</i> , 53(1): 26-9.
59750	Markovic N, Ignjatovic I, Cukuranovic R, et al (2005). Decreasing incidence of urothelial cancer in a Balkan endemic nephropathy region in Serbia. A surgery based study from 1969 to 1998. <i>Pathol Biol (Paris)</i> , 53: 26-9.
60712	Marshall G, Ferreccio C, Yuan Y, et al (2007). Fifty-year study of lung and bladder cancer mortality in Chile related to arsenic in drinking water. <i>J Natl Can Inst</i> , 99(12): 920-8.
91867	Maruzeni S, Nishijo M, Nakamura K, et al (2014). Mortality and causes of deaths of inhabitants with renal dysfunction induced by cadmium exposure of the polluted Jinzu River basin, Toyama, Japan; a 26-year follow-up. <i>Environmental Health</i> , 13(1): 18.
90982	Masaoka H, Matsuo K, Sawada N, et al (2017). Alcohol consumption and bladder cancer risk with or without the flushing response: The Japan Public Health Center-based Prospective Study. <i>Int J Cancer</i> , 141(12): 2480-8.
18224	Mastrangelo G, Fadda E, Marzia V (1996). Polycyclic aromatic hydrocarbons and cancer in man. <i>Environ Health Perspect</i> , 104(11): 1166-70.
15690	Mastrangelo G, Fadda E, Marzia V (1996). Polycyclic aromatic hydrocarbons and cancer in man. <i>Environmental Health Perspectives</i> , 104(11): 1166-70.
91833	Mastrantonio M, Bai E, Uccelli R, et al (2017). Drinking water contamination from perfluoroalkyl substances (PFAS): an ecological mortality study in the Veneto Region, Italy. <i>Eur J Public Health</i> , 28: 180-5.
91000	Matic MG, Coric VM, Savic-Radojevic AR, et al (2014). Does occupational exposure to solvents and pesticides in association with glutathione S-transferase A1, M1, P1, and T1 polymorphisms increase the risk of bladder cancer? The Belgrade case-control study. <i>PLoS One</i> , 9(6): e99448.
90731	Matsumoto A, Nakagawa T, Kanatani A, et al (2018). Preoperative chronic kidney disease is predictive of oncological outcome of radical cystectomy for bladder cancer. <i>World J Urol</i> , 36(2): 249-56.
44006	Mayo Clinic (2007). Bladder Cancer. Retrieved 8 June 2007, from http://www.mayoclinic.com/print/bladder-cancer/DS00177/DSECTION=all&METHOD=print
60048	McCormack VA, Agudo A, Dahm CC, et al (2010). Cigar and pipe smoking and cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Int J Cancer</i> , 127: 2402-11.
562	McCredie M (1994). Bladder and kidney cancers. <i>Cancer Surveys</i> , 19: 343-68.
547	McCredie M, Stewart JH (1988). Does paracetamol cause urothelial cancer or renal papillary necrosis? <i>Nephron</i> , 49(4): 296-300.
18482	McCredie M, Stewart J, Smith D, et al (1999). Observations on the effect of abolishing analgesic abuse and reducing smoking on cancers of the kidney and bladder in New South Wales, Australia, 1972-1995. <i>Cancer Causes & Control</i> , 10(4): 303-11.
3398	McCredie M, Stewart JH, Day NE (1993). Different roles for phenacetin and paracetamol in cancer of the kidney and renal pelvis. <i>Int J Cancer</i> , 53: 245-9.

59001	McDougal WS, Cramer SF, Miller R (1981). Invasive carcinoma of the renal pelvis following cyclophosphamide therapy for nonmalignant disease. <i>Cancer</i> , 48: 691-5.
59911	McFarland MS, Cripps R (2010). Diabetes mellitus and increased risk of cancer: focus on metformin and the insulin analogs. <i>Pharmacotherapy</i> , 30(11): 1159-78.
42963	McGeoghegan D, Binks K (2000). The mortality and cancer morbidity experience of workers at the Capenhurst uranium enrichment facility 1946-95. <i>J Radiol Prot</i> , 20: 381-401.
90636	Medani S, O'Kelly P, O'Brien KM, et al (2014). Bladder cancer in renal allograft recipients: risk factors and outcomes. <i>Transplant Proc</i> , 46(10): 3466-73.
60050	Meliker JR, Goovaerts P, Jacquez GM, et al (2010). Incorporating individual-level distributions of exposure error in epidemiologic analyses: An example using arsenic in drinking water and bladder cancer. <i>Ann Epidemiol</i> , 20: 750-8.
90773	Mendez WM Jr, Eftim S, Cohen J, et al (2017). Relationships between arsenic concentrations in drinking water and lung and bladder cancer incidence in U.S. counties. <i>J Exp Sci Environ Epidemiol</i> , 27(3): 235-43.
91868	Mete U, Shenvi S, Singh M, et al (2018). Human papillomavirus in urothelial carcinoma of the bladder: an Indian study. <i>Int J Appl Basic Med Res</i> , 8(4): 217-9.
60772	Miao Y, Everly JJ, Gross TG, et al (2009). De novo cancers arising in organ transplant recipients are associated with adverse outcomes compared with the general population. <i>Transplant</i> , 87(8): 1347-59.
18431	Michaels D (1995). When science isn't enough: Wilhelm Hueper, Robert AM case, and the limits of scientific evidence in preventing occupational bladder cancer. <i>Int J Occup Environ Health</i> , 1(3): 278-8.
91869	Michaud D, Fu Z, Shi J, et al (2017). Periodontal disease, tooth loss and cancer risk. <i>Epidemiol Rev</i> , 39: 49-58.
91870	Michaud D, Kelsey K, Papathanasiou E, et al (2016). Periodontal disease and risk of all cancers among male never smokers: an updated analysis of the Health Professionals Follow-up Study. <i>Annals of Oncology</i> , 27: 941-7.
42722	Michaud DS (2005). Toenail selenium concentrations and bladder cancer risk in women and men. <i>Br J Cancer</i> , 93: 804-6.
60051	Michaud DS (2007). Chronic inflammation and bladder cancer. <i>Urol Oncol</i> , 25: 260-8.
42471	Michaud DS, Hartman TJ, Taylor PR, et al (2002). No association between toenail selenium levels and bladder cancer risk. <i>Cancer Epidemiol Biomarkers Prev</i> , 11: 1505-6.
60725	Michaud DS, Kogevinas M, Cantor KP, et al (2007). Total fluid and water consumption and the joint effect of exposure to disinfection by-products on risk of bladder cancer. <i>Environ Health Perspect</i> , 115(11): 1569-72.
42974	Michaud DS, Pietinen P, Taylor PR, et al (2002). Intakes of fruits and vegetables, carotenoids and vitamins A, E, C in relation to the risk of bladder cancer in the ATBC cohort study. <i>Br J Cancer</i> , 87: 960-5.
60726	Michaud DS, Platz EA, Giovannucci E (2007). Gonorrhoea and male bladder cancer in a prospective study. <i>Br J Cancer</i> , 96: 169-71.
42470	Michaud DS, Spiegelman D, Clinton SK, et al (2000). Prospective study of dietary supplements, macronutrients, micronutrients, and risk of bladder cancer in US men. <i>Am J Epidemiol</i> , 152(12): 1145-53.
42374	Michaud DS, Wright ME, Cantor KP, et al (2004). Arsenic concentrations in prediagnostic toenails and the risk of bladder cancer in a cohort study of male smokers. <i>Am J Epidemiol</i> , 160(9): 853-9.
42418	Mimata H, Kasagi Y, Ohno H, et al (2000). Malignant neurofibroma of the urinary bladder. <i>Urol Int</i> , 65(3): 167-8.

44007	MIMS (2007). MIMS Full Prescribing Information. Holoxan. Retrieved 7 June 2007, from http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&product_code=2780&p
90980	Mir MC, Stephenson AJ, Grubb RL, et al (2013). Predicting risk of bladder cancer using clinical and demographic information from prostate, lung, colorectal, and ovarian cancer screening trial participants. <i>Cancer Epidemiol Biomarkers Prev</i> , 22(12): 2241-9.
85889	Moir W, Zeig-Owens R, Daniels RD, et al (2016). Post-9/11 cancer incidence in World Trade Center-exposed New York City firefighters as compared to a pooled cohort of firefighters from San Francisco, Chicago, and Philadelphia (9/11/2001-2009). <i>Am J Ind Med</i> , 59(9): 722-30.
763	Moller H, Anders M, Lindvig K, et al (1994). Obesity and cancer risk: a Danish record-linkage study. <i>Eur J Cancer</i> , 30A(3): 344-50.
43508	Momas I, Daures JP, Festy B, et al (1994). Bladder cancer and black tobacco cigarette smoking. Some results from a French case-control study. <i>Eur J Epidemiol</i> , 10: 599-604.
90975	Mondul AM, Weinstein SJ, Layne TM, et al (2017). Vitamin D and cancer risk and mortality: State of the science, gaps, and challenges. <i>Epidemiol Rev</i> , 39(1): 28-48.
90619	Montazeri Z, Nyiraneza C, El-Katerji H, et al (2017). Waterpipe smoking and cancer: systematic review and meta-analysis. <i>Tobacco Control</i> , 26(1): 92-7.
60073	Montie JE, Clark PE, Eisenberger MA, et al (2009). Bladder cancer. Clinical practice guidelines in oncology. <i>J Natl Compr Canc Netw</i> , 7(1): 8-39.
60135	Montironi R, Malmstrom PU (2008). Bladder cancer: pathogenesis. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 93-4.
91861	Moore S, Lee IM, Weiderpass E, et al (2016). Association of leisure-time physical activity with risk of 26 types of cancer in 1.44 million adults. <i>JAMA</i> , 176(6): 816-25.
42373	Morales KH, Ryan L, Kuo TL, et al (2000). Risk of internal cancers from arsenic in drinking water. <i>Environ Health Perspect</i> , 108(7): 655-61.
566	Morrison AS, Buring JE, Verhoek WG, et al (1984). An international study of smoking and bladder cancer. <i>J Urol</i> , 131: 650-4.
764	Morrison AS, Buring JE (1980). Artificial sweeteners and cancer of the lower urinary tract. <i>NEJM</i> , 302(10): 537-41.
91779	Moschini M, Zaffuto E, Karakiewicz P, et al (2019). External beam radiotherapy increases the risk of bladder cancer when compared with radical prostatectomy in patients affected by prostate cancer: a population based analysis. <i>Eur Urol</i> , 75(2): 319-28.
90959	Mossanen M, Kibel AS, Goldman RH (2017). Exploring exposure to Agent Orange and increased mortality due to bladder cancer. <i>Urologic Oncology</i> , 35(11): 627-32.
18483	Mostafa MH, Sheweita SA, O'Connor PJ (1999). Relationship between schistosomiasis and bladder cancer. <i>Clinical Microbiology Reviews</i> , 12(1): 97-111.
765	Mostofi FK, Davis Jr CJ, Sesterhenn IA (1990). Current understanding of pathology of bladder cancer and attendant problems. <i>JOM</i> , 32(9): 793-6.
60052	Mucci LA, Wilson KM (2008). Acrylamide intake through diet and human cancer risk. <i>J Agric Food Chem</i> , 56: 6013-9.
60727	Mueller CM, Caporaso N, Greene MH (2008). Familial and genetic risk of transitional cell carcinoma of the urinary tract. <i>Urol Oncol</i> , 26(5): 451-64.
60053	Muller AC, Ganswindt U, Bamberg M, et al (2007). Risk of second malignancies after prostate irradiation? <i>Strahlenther Onkol</i> , 183(11): 605-9.

60054	Murta-Nascimento C, Schmitz-Drager BJ, Zeegers MP, et al (2007). Epidemiology of urinary bladder cancer: from tumor development to patient's death. <i>World J Urol</i> , 25: 285-95.
90492	Nakano M, Omae K, Takebayashi T, et al (2018). An epidemic of bladder cancer: ten cases of bladder cancer in male Japanese workers exposed to ortho-toluidine. <i>J Occup Health</i> , 60(4): 307-11.
18498	Nakata S, Sato J, Yamanaka H (1996). Correlation analysis between bladder cancer and cigarette smoking in various countries. <i>Tohoku J Exp Med</i> , 178(2): 169-76.
79050	National Academies of Sciences, Engineering, and Medicine (2016). Bladder cancer. <i>Veterans & Agent Orange: Update 2014</i> , : 514-29. National Academies Press - Washington, DC.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> . National Academy of Sciences, Washington, D.C. National Academy Press.
60728	National Academy of Science (2003). Insecticides and solvents. <i>Gulf War and Health</i> , Vol 2: 177, 326-31. National Academies Press - Washington, DC.
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP.
42467	National Pollutant Inventory (NPI). Substance Profile. Polycyclic aromatic hydrocarbons. Retrieved 23 February 2007, from http://www.npi.gov.au/database/substance-info/profiles/74.html
28736	National Research Centre for Environmental Toxicology (ENTOX) (2002). Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans via Drinking Water, Executive Summary. Queensland Health Scientific Services (QHSS).
46871	National Research Council (2006). Health Risks from Exposure to Low Levels of Ionizing Radiation, Beir VII Phase 2. The National Academies Press, Washington D.C.
20139	Nekolla EA, Kellerer AM, Kuse-Isingschulte M, et al (1999). Malignancies in patients treated with high doses of radium - 224. <i>Radiation Res</i> , 152(6 Suppl): S3-7.
60137	Nese N, Gupta R, Bui MH, et al (2009). Carcinoma in situ of the urinary bladder: review of clinicopathologic characteristics with an emphasis on aspects related to molecular diagnostic techniques and prognosis. <i>J Natl Compr Canc Netw</i> , 7(1): 48-56.
42768	Neuzillet Y, Cabaniols L, Karam G, et al (2006). Study of urothelial bladder tumours in renal transplant recipients. <i>Prog Urol</i> , 16(3): 343-6.
57636	Ng KF, Chuang CK, Chang PL, et al (2006). Absence of Epstein-Barr virus infection in squamous cell carcinoma of upper urinary tract and urinary bladder. <i>Urology</i> , 68: 775-7.
90618	Nguyen S, Choi C (2017). Neobladder stone. <i>New Eng J Med</i> , 377(10): 977.
90457	Ni J, Qiu LJ, Hu LF, et al (2014). Lung, liver, prostate, bladder malignancies risk in systemic lupus erythematosus: evidence from a meta-analysis. <i>Lupus</i> , 23(3): 284-92.
90882	Nickeleit V, Singh HK, Goldsmith CS, et al (2013). [Comment] BK virus-associated urinary bladder carcinoma in transplant recipients: productive or nonproductive polyomavirus infections in tumor cells? <i>Human Path</i> , 44(12): 2870-1.
60065	Nieder AM, Lee DJ (2008). [Comment] Re: The causal role of cigarette smoking in bladder cancer initiation and progression, and the role of urologists in smoking cessation. <i>J Urol</i> , 180: 2713. Comment on ID: 60064.

42403	Nieder AM, Lipke MC, Madjar S (2006). Transitional cell carcinoma associated with marijuana: case report and review of the literature. <i>Urology</i> , 67(1): 200.
57676	Nigwekar P, Amin MB (2008). The many faces of urothelial carcinoma. An update with an emphasis on recently described variants. <i>Adv Anat Pathol</i> , 15: 218-33.
60134	Nilsson S, Ullen A (2008). Chemotherapy-induced bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 89-92.
91862	Nishijo M, Nakagawa H, Suwazono Y, et al (2018). Cancer mortality in residents of the cadmium polluted Jinzu River basin in Toyama Japan. <i>Toxics</i> , 6(23): 10.3390.
43290	Nomura A, Heilbrun LK, Morris JS, et al (1987). Serum selenium and the risk of cancer, by specific sites: case-control analysis of prospective data. <i>JNCI</i> , 79(1): 103-8.
42379	Nortier JL, Martinez MC, Schmeiser HH, et al (2000). Urothelial carcinoma associated with the use of a Chinese herb (<i>Aristolochia fangchi</i>). <i>N Engl J Med</i> , 342(23): 1686-92.
60773	O'Donoghue PM, McSweeney SE, Jhaveri K (2010). Genitourinary imaging: Current and emerging applications. <i>J Postgrad Med</i> , 56(2): 131-9.
18213	Okkels H, Sigsgaard T, Wolf H, et al (1997). Arylamine n-acetyltransferase 1 (NAT1) and 2 (NAT2) polymorphisms in susceptibility to bladder cancer: the influence of smoking. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(4): 225-31.
43081	Olfert SM, Felknor SA, Delclos GL (2006). An updated review of the literature: risk factors for bladder cancer with focus on occupational exposures. <i>Southern Medical Journal</i> , 99(11): 1256-63.
89353	Oliveira M, Slezakova K, Alves MJ, et al (2017). Polycyclic aromatic hydrocarbons at fire stations: firefighters' exposure monitoring and biomonitoring, and assessment of the contribution to total internal dose. <i>J Hazard Mater</i> , 323(Pt A): 184-94.
43080	Ondrus D, Pribylincova V, Breza J, et al (1999). The incidence of tumours in renal transplant recipients with long-term immunosuppressive therapy. <i>Int Urol Nephrol</i> , 31(4): 417-22.
70818	Onishi A, Sugiyama D, Kumagai S, et al (2013). Cancer incidence in systemic sclerosis. Meta-analysis of population-based cohort studies. <i>Arthritis Rheum</i> , 65(7): 1913-21.
18169	Ott MG, Langner RR (1983). A mortality survey of men engaged in the manufacture of organic dyes. <i>J Occup Med</i> , 25(10): 763-8.
42965	Ou JH, Pan CC, Lin JS, et al (2000). Transitional cell carcinoma in dialysis patients. <i>Eur Urol</i> , 37(1): 90-4.
55704	Overbeek JA, Bakker M, van der Heijden AA, et al (2018). Risk of dipeptidyl peptidase-4 (DPP-4) inhibitors on site-specific cancer: A systematic review and meta-analysis. <i>Diabetes Metab Res Rev</i> , 34(5): e3004.
70194	Ozasa K, Shumizu 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.
90897	Panagiotakis GI, Papadogianni D, Chatziioannou MN, et al (2013). Association of human herpes, papilloma and polyoma virus families with bladder cancer. <i>Tumor Biol</i> , 34(1): 71-9.
42528	Pannek J (2002). Transitional cell carcinoma in patients with spinal cord injury: a high risk malignancy? <i>Urology</i> , 59(2): 240-4.
90898	Papadimitriou JC, Randhawa P, Rinaldo CH, et al (2016). BK polyomavirus infection and renourinary tumorigenesis. <i>Am J Transplant</i> , 16(2): 398-406; Erratum, 17: 308.

80756	Paquet F, Etherington G, Bailey MR, et al (2015). Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection.
91855	Park DU, Colt J, Baris D, et al (2014). Estimation of the probability of exposure to metalworking fluids in a population-based case-control study. <i>J Occup Environ Hyg</i> , 11(11): 757-70.
90421	Park SJ, Myung SK, Lee Y, et al (2017). Effects of vitamin and antioxidant supplements in prevention of bladder cancer: A meta-analysis of randomized controlled trials. <i>J Korean Med Sci</i> , 32(4): 628-35.
60142	Parkin DM (2008). The global burden of urinary bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 12-20.
60055	Pawel D, Preston D, Pierce D, et al (2008). Improved estimates of cancer site-specific risks for A-bomb survivors. <i>Radiat Res</i> , 169: 87-98.
91284	Pedersen M, Stafoggia M, Weinmayr G, et al (2018). Is there an association between ambient air pollution and bladder cancer incidence? Analysis of 15 European cohorts. <i>Eur Urol Focus</i> , 4(1): 113-20 + supplementary data.
42243	Pelucchi C, Bosetti C, Negri E, et al (2006). Mechanisms of disease: the epidemiology of bladder cancer. <i>Nature Clinical Practice</i> , 3(6): 327-40.
90479	Pelucchi C, Galeone C, Tramacere I, et al (2012). Alcohol drinking and bladder cancer risk: a meta-analysis. <i>Annals of Oncology</i> , 23(6): 1586-93.
60056	Pelucchi C, La Vecchia C (2009). Alcohol, coffee, and bladder cancer risk: a review of epidemiological studies. <i>Eur J Cancer Prev</i> , 18: 62-8.
42425	Pelucchi C, Negri E, Franceschi S, et al (2002). Alcohol drinking and bladder cancer. <i>J Clin Epidemiol</i> , 55: 637-41.
60136	Pelucchi C, Tavani A, La Vecchia C (2008). Coffee and alcohol consumption and bladder cancer. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 37-44.
42724	Perkash I (1993). [Comment] Re: a comparison of the urological complications associated with long-term management of quadriplegics with and without chronic indwelling urinary catheters. <i>J Urol</i> , 149(4): 866-7.
76735	Pesatori AC, Grillo P, Consonni D, et al (2013). Update of the mortality study of workers exposed to polychlorinated biphenyls (PCBs) in two Italian capacitor manufacturing plants. <i>Med Lav</i> , 104(2): 107-14.
90462	Pesch B, Gawrych K, Rabstein S, et al (2013). N-acetyltransferase 2 phenotype, occupation, and bladder cancer risk: results from the EPIC cohort. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 22(11): 2055-65.
90501	Pesch B, Taeger D, Johnen G, et al (2014). Screening for bladder cancer with urinary tumor markers in chemical workers with exposure to aromatic amines. <i>Int Arch Occup Environ Health</i> , 87(7): 715-24.
60057	Petersen A, Hansen J, Olsen JH, et al (2010). Cancer morbidity among Danish male urban bus drivers: a historical cohort study. <i>Am J Ind Med</i> , 53: 757-61.
89349	Petersen K, Pedersen JE, Bonde JP, et al (2018). Long-term follow-up for cancer incidence in a cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(4): 263-9.
89684	Petersen KU, Pedersen JE, Bonde JP, et al (2018). Mortality in a cohort of Danish firefighters; 1970-2014. <i>Int Arch Occup Environ Health</i> , 91(6): 759-66.
91856	Petersons C (2018). Second steps in managing type 2 diabetes. <i>Aust Prescr</i> , 41(5): 141-4.
60729	Petrescu A, Berdan G, Hulea I, et al (2007). Small cell carcinoma of the urinary bladder - a new case report. <i>Rom J Morphol Embryol</i> , 48(3): 309-14.

42202	Pfohl-Leszkowicz A, Petkova-Bocharova T, Chernozemsky IN, et al (2002). Balkan endemic nephropathy and associated urinary tract tumours: a review on aetiological causes and the potential role of mycotoxins. <i>Food Addit Contam</i> , 19(3): 282-302.
61126	Piccini C, Motola D, Marchesini G, et al (2011). Assessing the association of pioglitazone use and bladder cancer through drug adverse event reporting. <i>Diabetes Care</i> , 34: 1369-71.
90889	Pichler R, Borena W, Schafer G, et al (2015). Low prevalence of HPV detection and genotyping in non-muscle invasive bladder cancer using single-step PCR followed by reverse line blot. <i>World J Urol</i> , 33(12): 2145-51.
90477	Picozzi SC, Ricci C, Gaeta M, et al (2012). Is it oncologically safe performing simultaneous transurethral resection of the bladder and prostate? A meta-analysis on 1,234 patients. <i>Int Urol Nephrol</i> , 44(5): 1325-33.
16850	Pierce DA, Shimizu Y, Preston DL, et al (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Rad Res</i> , 146: 1-27.
90626	Pierre K, Borer J, Phelps A, et al (2014). Bladder exstrophy: current management and postoperative imaging. <i>Pediatric Radiology</i> , 44(7): 768-86.
18216	Piolatto G, Negri E, La Vecchia C, et al (1991). Bladder cancer mortality of workers exposed to aromatic amines: an updated analysis. <i>Br J Cancer</i> , 63: 457-9.
42414	Piper JM, Tonascia J, Matanoski GM (1985). Heavy phenacetin use and bladder cancer in women ages 20 to 49 years. <i>NEJM</i> , 313(5): 292-5.
60042	Pira E, Piolatto G, Negri E, et al (2010). Bladder cancer mortality of workers exposed to aromatic amines: a 58-year follow-up. <i>J Natl Cancer Inst</i> , 102: 1096-9.
18441	Pohlman H, Jockel KH, Bolm-Audorff U (1999). Non-occupational risk factors for cancer of the lower urinary tract in Germany. <i>Eur J Epidemiol</i> , 15(5): 411-9.
90878	Polesel J, Gheit T, Talamini R, et al (2012). Urinary human polyomavirus and papillomavirus infection and bladder cancer risk. <i>Br J Cancer</i> , 106(1): 222-6.
42376	Pommer W, Bronder E, Klimpel A, et al (1999). Urothelial cancer at different tumour sites: role of smoking and habitual intake of analgesics and laxatives. <i>Nephrol Dial Transplant</i> , 14: 2892-7.
18185	Popp W, Schmieding W, Speck M, et al (1992). Incidence of bladder cancer in a cohort of workers exposed to 4-chloro-o-toluidine while synthesising chlordimeform. <i>Br J Ind Med</i> , 49: 529-31.
18648	Porru S, Aulenti V, Donato F, et al (1996). Bladder cancer and occupation: a case-control study in northern Italy. <i>Occup Environ Med</i> , 53: 6-10.
90412	Porru S, Pavanello S, Carta A, et al (2014). Complex relationships between occupation, environment, DNA adducts, genetic polymorphisms and bladder cancer in a case-control study using a structural equation modeling. <i>PLoS One</i> , 9(4): e94566.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiation Res</i> , 168: 1-64.
36148	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>Radiation Research</i> , 160: 381-407.
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>Radiation Res</i> , 160: 381-407.

18227	Probert JL, Persad RA, Greenwood RP, et al (1998). Epidemiology of transitional cell carcinoma of the bladder: profile of an urban population in the south-west of England. <i>Br J Urol</i> , 82: 660-6.
60058	Proctor I, Stoeber K, Williams GH (2010). Biomarkers in bladder cancer. <i>Histopathology</i> , 57: 1-13.
90490	Pronk A, Stewart PA, Coble JB, et al (2012). Comparison of two expert-based assessments of diesel exhaust exposure in a case-control study: programmable decision rules versus expert review of individual jobs. <i>Occup Environ Med</i> , 69(10): 752-8.
91863	Ptaszynska A, Cohen S, Messing E, et al (2015). Assessing bladder cancer risk in type 2 diabetes clinical trials: the dapagliflozin drug development program as a "case study". <i>Diabetes Ther</i> , 6: 357-75.
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> , Epub ahead of print.
42501	Puntoni R, Merlo F, Borsa L, et al (2001). A historical cohort mortality study among shipyard workers in Genoa, Italy. <i>Am J Ind Med</i> , 40: 363-70.
90615	Purdue MP, Hutchings SJ, Rushton L, et al (2015). The proportion of cancer attributable to occupational exposures. <i>Ann Epidemiol</i> , 25(3): 188-92.
91724	Purdue MP, Silverman DT (2016). [Comment] Clearing the air: summarizing the smoking-related relative risks of bladder and kidney cancer. <i>Eur Urol</i> , 70(3): 467-8. Comment on ID: 90410.
90475	Qin J, Xie B, Mao Q, et al (2012). Tea consumption and risk of bladder cancer. <i>World J Surg Oncol</i> , 10: 172.
90465	Qin Q, Xin X, Xiao W, et al (2013). Obesity and risk of bladder cancer: a meta-analysis of cohort studies. <i>Asian Pac J Cancer Prev</i> , 14(5): 3117-21.
91871	Quinn D (2018). Non-urothelial bladder cancer. Retrieved 14 January 2019, from https://www.uptodate.com/contents/non-urothelial-bladder-cancer
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 http://www.rerf.jp/general/qa_e/qa12.html
13027	Radis CD, Kahl LE, Baker GL, et al (1995). Effects of cyclophosphamide on the development of malignancy and on long-term survival of patients with rheumatoid arthritis. A 20-year followup study. <i>Arthritis Rheum</i> , 38(8): 1120-7.
60059	Radosavljevic V, Jakovljevic B (2008). Arsenic and bladder cancer: observations and suggestions. <i>J Environ Health</i> , 71(3): 40-2.
42503	Radosavljevic V, Jankovic S, Marinkovic J, et al (2003). Fluid intake and bladder cancer. A case control study. <i>Neoplasma</i> , 50(3): 234-8.
42767	Rafnsson V, Sulem P (2003). Cancer incidence among marine engineers, a population-based study (Iceland). <i>Cancer Causes Control</i> , 14: 29-35.
60060	Rahman MM, Ng JC, Naidu R (2009). Chronic exposure of arsenic via drinking water and its adverse health impacts on humans. <i>Environ Geochem Health</i> , 31: 189-200.
90628	Rajaian S, Kumar RM, Kekre NS (2012). [Comment] Squamous cell carcinoma associated with large bladder calculus. <i>ANZ J Surg</i> , 82(1-2): 92-3.
85897	Raleigh KK, Alexander BH, Olsen GW, et al (2014). Mortality and cancer incidence in ammonium perfluorooctanoate production workers. <i>Occup Environ Med</i> , 71(7): 500-6.
42406	Ramlow JM (1995). [Comment] Cancer risk and tetrachloroethylene-contaminated drinking water in Massachusetts. <i>Arch Environ Health</i> , 50(2): 170-3.

42772	Ranmuthugala G, Pilotto L, Smith W, et al (2003). Chlorinated drinking water and micronuclei in urinary bladder epithelial cells. <i>Epidemiology</i> , 14(5): 617-22.
91842	Ranzi A, Fano V, Erspamer L, et al (2011). Mortality and morbidity among people living close to incinerators: a cohort study based on dispersion modeling for exposure assessment. <i>Environ Health</i> , 10: 22.
90774	Raoult D (2017). [Comment] Is there a link between urinary microbiota and bladder cancer? <i>Eur J Epidemiol</i> , 32(3): 255.
18222	Rath GD (1992). Bladder cancer, 1992. <i>Postgrad Med</i> , 92(1): 105-6, 109-110, 112, 115-116, 121, 124.
90736	Rausch S, Hennenlotter J, Todenhofer T, et al (2014). Impaired estimated glomerular filtration rate is a significant predictor for non-muscle-invasive bladder cancer recurrence and progression--Introducing a novel prognostic model for bladder cancer recurrence. <i>Urol Oncol</i> , 32(8): 1178-83.
59920	Ray K (2010). [Comment] Does augmentation cystoplasty increase the risk of bladder cancer? <i>J Urol</i> , 184: 2492-7.
90755	Regli S, Chen J, Messner M, et al (2015). Estimating potential increased bladder cancer risk due to increased bromide concentrations in sources of disinfected drinking waters. <i>Environmental Science & Technology</i> , 49(22): 13094-102.
80739	Repatriation Medical Authority (2010). Atomic radiation - update. SoP Bulletin 145. Aust Govt Department of Veterans' Affairs.
80738	Repatriation Medical Authority (2006). Atomic radiation - SoP Bulletin 106. Aust Govt Department of Veterans' Affairs.
90989	Reulen RC, de Vogel S, Zhong W, et al (2017). Physical activity and risk of prostate and bladder cancer in China: The South and East China case-control study on prostate and bladder cancer. <i>PLoS One</i> , 12(6): e0178613.
59541	Reulen RC, Kellen E, Buntinx F, et al (2007). Bladder cancer and occupation: a report from the Belgian case-control study on bladder cancer risk. <i>Am J Ind Med</i> , 50: 449-54.
60141	Reulen RC, Kellen E, Buntinx F, et al (2008). A meta-analysis on the association between bladder cancer and occupation. <i>Scand J Urol Nephrol</i> , 42(Suppl 218): 64-78.
60045	Riadh BS, Atat RE, Sfaxi M, et al (2007). Clinical presentation and outcome of bladder schistosoma-unrelated squamous cell carcinoma: report on 33 consecutive cases. <i>Clin Genitourin Cancer</i> , 5(6): 409-12.
60061	Richardson K, Band PR, Astrakianakis G, et al (2007). Male bladder cancer risk and occupational exposure according to a job-exposure matrix-a case-control study in British Columbia, Canada. <i>Scand J Work Environ Health</i> , 33(6): 454-64.
90952	Riser Taylor S, Harris KB (2013). The clinical efficacy and safety of sodium glucose cotransporter-2 inhibitors in adults with type 2 diabetes mellitus. <i>Pharmacotherapy</i> , 33(9): 984-99.
90904	Robles C, Viscidi R, Malats N, et al (2013). Bladder cancer and seroreactivity to BK, JC and Merkel cell polyomaviruses: The Spanish bladder cancer study. <i>Int J Cancer</i> , 133(3): 597-603.
90990	Robsahm TE, Falk Rs, Heir T, et al (2017). Cardiorespiratory fitness and risk of site-specific cancers: a long-term prospective cohort study. <i>Cancer Medicine</i> , 6(4): 865-73.
90411	Roelofzen JH, Aben KK, Van de Kerkhof PC, et al (2015). Dermatological exposure to coal tar and bladder cancer risk: A case-control study. <i>Urologic Oncology</i> , 33(1): 20.e19-22.
90880	Rogers R, Gohh R, Noska A (2017). Urothelial cell carcinoma after BK polyomavirus infection in kidney transplant recipients: A cohort study of veterans. <i>Transpl Infect Dis</i> , 19(5): e12752.

60041	Romanenko A, Kakehashi A, Morimua K, et al (2009). Urinary bladder carcinogenesis induced by chronic exposure to persistent low-dose ionizing radiation after Chernobyl accident. <i>Carcinogenesis</i> , 30(11): 1821-31.
42976	Rosenberg L, Rao RS, Palmer JR, et al (1998). Transitional cell cancer of the urinary tract and renal cell cancer in relation to acetaminophen use (United States). <i>Cancer Causes and Control</i> , 9: 83-8.
59912	Roswall N, Olsen A, Christensen J, et al (2009). Micronutrient intake and risk of urothelial carcinoma in a prospective Danish cohort. <i>Eur Urol</i> , 56: 764-70.
90620	Rota M, Bosetti C, Boccia S, et al (2014). Occupational exposures to polycyclic aromatic hydrocarbons and respiratory and urinary tract cancers: an updated systematic review and a meta-analysis to 2014. <i>Arch Toxicol</i> , 88(8): 1479-90.
60132	Rothman N, Garcia-Closas M, Chatterjee N, et al (2010). A multi-stage genome-wide association study of bladder cancer identifies multiple susceptibility loci. <i>Nature Genetics</i> , 42(11): 978-84.
90906	Rove KO, Husmann DA, Wilcox DT, et al (2017). Systematic review of bladder cancer outcomes in patients with spina bifida. <i>J Pediatr Urol</i> , 13(5): 456.e1-9.
766	Ruder AM, Fine LJ, Sundin DS (1990). National estimates of occupational exposure to animal bladder tumorigens. <i>JOM</i> , 32(9): 797-805.
91285	Ruder AM, Hein MJ, Hopf NB, et al (2017). Cancer incidence among capacitor manufacturing workers exposed to polychlorinated biphenyls. <i>Am J Ind Med</i> , 60(2): 198-207.
75937	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. <i>Int J Hyg Environ Health</i> , 217: 176-87.
18166	Ruder AM, Ward EM, Brown DP (1994). Cancer mortality in female and male dry-cleaning workers. <i>J Occup Med</i> , 36(8): 867-74.
70176	Rushton L, Hutchings SJ, Fortunato L, et al (2012). Occupational cancer burden in Great Britain. <i>Br J Cancer</i> , 107(Suppl 1): S3-7.
90449	Saint- Jacques N, Parker L, Brown P, et al (2014). Arsenic in drinking water and urinary tract cancers: a systematic review of 30 years of epidemiological evidence. <i>Environmental Health</i> , 13: 44.
90749	Saint-Jacques N, Brown P, Nauta L, et al (2018). Estimating the risk of bladder and kidney cancer from exposure to low-levels of arsenic in drinking water, Nova Scotia, Canada. <i>Environ Health</i> , 110: 95-104.
42401	Sala M, Cordier S, Chang-Claude J, et al (2000). Coffee consumption and bladder cancer in nonsmokers: a pooled analysis of case-control studies in European countries. <i>Cancer Causes Control</i> , 11: 925-31.
2995	Salminen E, Pukkala E, Teppo L (1994). Bladder cancer and the risk of smoking-related cancers during follow up. <i>J Urol</i> , 152: 1420-3.
18251	Sama SR, Martin TR, Davis LK, (1990). Cancer incidence among Massachusetts firefighters, 1982-1986. <i>Am J Ind Med</i> , 18(1): 47-54.
42527	Samanic C, Kogevinas M, Dosemeci M, et al (2006). Smoking and bladder cancer in Spain: effects of tobacco type, timing, environmental tobacco smoke, and gender. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(7): 1348-54; [Erratum] 15(8): 1568.
52312	Samanic C, Rusiecki J, Dosemeci M, et al (2006). Cancer incidence among pesticide applicators exposed to dicamba in the agricultural health study. <i>Environ Health Perspect</i> , 114(10): 1521-6.
60040	Samanic CM, Kogevinas M, Silverman DT, et al (2008). Occupation and bladder cancer in a hospital-based case-control study in Spain. <i>Occup Environ Med</i> , 65: 347-53.

60730	Samaras V, Rafailidis PI, Mourtzoukou EG, et al (2010). Chronic bacterial and parasitic infections and cancer: a review. <i>J Infect Dev Ctries</i> , 4(5): 267-81.
57654	Sanderson KM, Roupert M (2007). Upper urinary tract tumour after radical cystectomy for transitional cell carcinoma of the bladder: an update on the risk factors, surveillance regimens and treatments. <i>BJU Int</i> , 100: 11-6.
60711	Sanderson S, Salanti G, Higgins J (2007). Joint effects of the N-acetyltransferase 1 and 2 (NAT1 and NAT2) genes and smoking on bladder carcinogenesis: a literature-based systemic HuGE review and evidence synthesis. <i>Am J Epidemiol</i> , 166: 741-51.
90384	Sankhwar M, Sankhwar SN, Bansal SK, et al (2016). Polymorphisms in the XPC gene affect urinary bladder cancer risk: a case-control study, meta-analyses and trial sequential analyses. <i>Scientific Reports</i> , 2016: 27018.
91802	Santala EE, Kotsar A, Veitonmaki T, et al (2019). Risk of urothelial cancer death among people using antihypertensive drugs-a cohort study from Finland. <i>Scand J Urol</i> , Epub ahead of print: .
42777	Satoh S, Tsuchiya N, Habuchi T, et al (2005). Renal cell and transitional cell carcinoma in a Japanese population undergoing maintenance dialysis. <i>J Urol</i> , 174(5): 1749-53.
89388	Schaefer Solle N, Caban-Martinez AJ, Levy RA, et al (2018). Perceptions of health and cancer risk among newly recruited firefighters in South Florida. <i>Am J Ind Med</i> , 61(1): 77-84.
18649	Scher HI, Motzer RJ (1998). Bladder and renal cancer. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, 1: 592-4. McGraw-Hill, New York.
59644	Scher HI, Motzer RJ (2011). Bladder cancer. Chapter 90. Retrieved 3 February 2011, from http://accessmedicine.com/content.aspx?aid=2893104
91843	Schmid S, Thumer L, Schuster T, et al (2015). Human papilloma virus is not detectable in samples of urothelial bladder cancer in a central European population: a prospective translational study. <i>Infect Agent Cancer</i> , 10: 31.
18167	Schulte PA (1990). Screening for bladder cancer in high-risk groups: delineation of the problem. <i>J Occup Med</i> , 32(9): 789-92.
18307	Schulte PA, Ringen K, Hemstreet GP, et al (1986). Risk factors for bladder cancer in a cohort exposed to aromatic amines. <i>Cancer</i> , 58(9): 2156-62.
18168	Schulte PA, Ringen K, Hemstreet GP, et al (1985). Risk assessment of a cohort exposed to aromatic amines. <i>J Occup Med</i> , 27(2): 115-21.
41492	Scott CS, Chiu WA (2006). Trichloroethylene cancer epidemiology: A consideration of select issues. <i>Environ Health Perspect</i> , 114(9): 1471-78.
83150	Scott CS, Jinot J (2011). Trichloroethylene and cancer: systematic and quantitative review of epidemiologic evidence for identifying hazards. <i>Int J Environ Res Public Health</i> , 8(11): 4238-72.
91007	Seidler A, Bruning T, Taeger D, et al (2014). Cancer incidence among workers occupationally exposed to dinitrotoluene in the copper mining industry. <i>Int Arch Occup Environ Health</i> , 87(2): 117-24.
90392	Seisen T, Granger B, Colin P, et al (2015). A systematic review and meta-analysis of clinicopathologic factors linked to intravesical recurrence after radical nephroureterectomy to treat upper tract urothelial carcinoma. <i>Eur Urol</i> , 67(6): 1122-33.
18565	Selden A, Ahlborg G Jr (1991). Mortality and cancer morbidity after exposure to military aircraft fuel. <i>Aviation, Space, and Environmental Medicine</i> , 62: 789-94.

18306	Selden A, Berg P, Jakobsson R, et al (1992). Methylene dianiline: assessment of exposure and cancer morbidity in power generator workers. <i>Int Arch Occup Environ Health</i> , 63(6): 403-8.
18288	Sellers C, Markowitz S (1992). Reevaluating the carcinogenicity of ortho-toluidine: a new conclusion and its implications. <i>Regul Toxicol Pharmacol</i> , 16(3): 301-17.
90988	Serraino D, Ferraroni M, La Vecchia C, et al (2016). Dietary water intake and bladder cancer risk: An Italian case-control study. <i>Cancer Epidemiol</i> , 45: 151-6.
13082	Sessink PJ, Kroese ED, van Kranen HJ, et al (1995). Cancer risk assessment for health care workers occupationally exposed to cyclophosphamide. <i>Int Arch Occup Environ Health</i> , 67(5): 317-23.
60731	Sexton WJ, Wiegand LR, Correa JJ, et al (2010). Bladder cancer: a review of non-muscle invasive disease. <i>Cancer Control</i> , 17(4): 256-68.
60062	Sezhian N, Rimal D, Lawrence K, et al (2007). Squamous cell carcinoma of the bladder following PTFE implantation. <i>Urol Int</i> , 79: 90-1.
90876	Shaker OG, Hammam OA, Wishahi MM (2013). Is there a correlation between HPV and urinary bladder carcinoma? <i>Biomed Pharmacol</i> , 67(3): 183-91.
90437	Shang W, Ning Y, Xu X, et al (2015). Incidence of cancer in ANCA-associated vasculitis: A meta-analysis of observational studies. <i>PLoS One</i> , 10(5): e0126016.
59641	Shankar A, Yuan JM, Koh WP, et al (2008). Morbidity and mortality in relation to smoking among women and men of Chinese ethnicity: the Singapore Chinese Health Study. <i>Eur J Cancer</i> , 44(1): 100-9.
60732	Sharma S, Ksheersagar P, Sharma P (2009). Diagnosis and treatment of bladder cancer. <i>Am Fam Physician</i> , 80(7): 717-23.
91004	Sharma T, Jain S, Verma A, et al (2013). Gene environment interaction in urinary bladder cancer with special reference to organochlorine pesticide: A case control study. <i>Cancer Biomarkers</i> , 13(4): 243-51.
91615	Shiels MS, Copeland G, Goodman MT, et al (2015). Cancer stage at diagnosis in HIV-infected people and transplant recipients. <i>Cancer</i> , 121(12): 2063-71.
90842	Shigehara K, Sasagawa T, Namiki M (2014). Human papillomavirus infection and pathogenesis in urothelial cells: A mini-review. <i>J Infect Chemother</i> , 20(12): 741-7.
91872	Shih CJ, Chen YT, Ou SM, et al (2014). Urinary calculi and risk of cancer: A nationwide population-based study. <i>Medicine</i> , 93(29): e342.
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.
58993	Shinka T, Miyai M, Sawada Y, et al (1995). Factors affecting the occurrence of urothelial tumors in dye workers exposed to aromatic amines. <i>Int J Urol</i> , 2: 243-8.
18189	Siemiatycki J, Dewar R, Nadon L, et al (1994). Occupational risk factors for bladder cancer: results from a case-control study in Montreal, Quebec, Canada. <i>Am J Epidemiol</i> , 140(12): 1061-80.
18519	Siemiatycki J, Dewar R, Nadon L, et al (1987). Associations between several sites of cancer and twelve petroleum-derived liquids. Results from a case-referent study in Montreal. <i>Scand J Work Environ Health</i> , 13: 493-504.
18518	Siemiatycki J, Gerin M, Stewart P, et al (1988). Associations between several sites of cancer and ten types of exhaust and combustion products. <i>Scand J Work Environ Health</i> , 14: 79-90.
91844	Sieri S, Agnoli C, Pala V, et al (2017). Dietary glycemic index, glycemic load, and cancer risk: results from the EPIC-Italy study. <i>Scientific Reports</i> , 7: 9757.

60063	Silberstein JL, Parsons JK (2010). Evidence-based principles of bladder cancer and diet. <i>Urology</i> , 75: 340-6.
85860	Silver SR, Pinkerton LE, Fleming DA, et al (2014). Retrospective cohort study of a microelectronics and business machine facility. <i>Am J Ind Med</i> , 57(4): 412-24.
783	Silverman DT, Hartge P, Morrison AS, et al (1992). Epidemiology of bladder cancer. <i>Hematol Oncol Clin North Am</i> , 6(1): 1-30.
18186	Silverman DT, Hartge P, Morrison AS, et al (1992). Epidemiology of bladder cancer. <i>Hematol Oncol Clin North Am</i> , 6(1): 1-30.
18520	Silverman DT, Hoover RN, Mason TJ, et al (1986). Motor exhaust-related occupations and bladder cancer. <i>Cancer Research</i> , 46: 2113-6.
767	Silverman DT, Levin LI, Hoover RN, et al (1989). Occupational risks of bladder cancer in the United States: I. White men. <i>J Natl Cancer Inst</i> , 81(19): 1472-80.
79868	Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study. Technical Report. Monash University.
43018	Simeonova PP, Luster MI (2000). Mechanisms of arsenic carcinogenicity: genetic or epigenetic mechanisms? <i>J Environ Pathol Toxicol Oncol</i> , 19(3): 281-6.
42770	Singer RB (2001). Long-term comparative cancer mortality after use of radio-iodine in the treatment of hyperthyroidism, a fully reported multicenter study. <i>J Insur Med</i> , 33: 138-42.
91451	Singh A, Zeig-Owens R, Moir W, et al (2018). Estimation of future cancer burden among rescue and recovery workers exposed to the World Trade Centre disaster. <i>JAMA Oncol</i> , 4(6): 828-31.
42968	Skov T, Lynge E (1994). Cancer risk and exposures to carcinogens in hairdressers. <i>Skin Pharmacol</i> , 7: 94-100.
59751	Slade N, Moll UM, Brdar B, et al (2009). p53 mutations as fingerprints for aristolochic acid - an environmental carcinogen in endemic (Balkan) nephropathy. <i>Mutat Res</i> , 663: 1-6.
16331	Smith AH, Goycolea M, Haque R, et al (1998). Marked increase in bladder and lung cancer mortality in a region of northern Chile due to arsenic in drinking water. <i>Am J Epidemiol</i> , 147(7): 660-9.
768	Smith EM, Miller ER, Woolson RF, et al (1985). Bladder cancer risk among auto and truck mechanics and chemically related occupations. <i>Am J Public Health</i> , 75(8): 881-3.
769	Smith PG, Doll R (1982). Mortality among patients with ankylosing spondylitis after a single treatment course with x-rays. <i>BMJ</i> , 284(6314): 449-60.
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 S, Stram DO (2016). 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> : Epub ahead of print.
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: 905-11.
89410	Solan S, Wallenstein S, Shapiro M, et al (2013). Cancer incidence in world trade center rescue and recovery workers, 2001-2008. <i>Environ Health Perspect</i> , 121(6): 699-704.
42368	Soll-Johanning H, Bach E, Jensen SS (2003). Lung and bladder cancer among Danish urban bus drivers and tramway employees: a nested case-control study. <i>Occupational Medicine</i> , 53: 25-33.
91873	Sona MF, Myung SK, Park K, et al (2018). Type 1 diabetes mellitus and risk of cancer: a meta-analysis of observational studies. <i>Jpn J Clin Oncol</i> , 48(5): 426-33.

60039	Sorahan T (2008). Bladder cancer risks in workers manufacturing chemicals for the rubber industry. <i>Occup Med</i> , 58: 496-501.
38735	Sorahan T, Kinlen LJ, Doll R (2005). Cancer risks in a historical UK cohort of benzene exposed workers. <i>Occup Environ Med</i> , 62(4): 231-6.
2996	Sorahan T, Lancashire RJ, Sole G (1994). Urothelial cancer and cigarette smoking: findings from a regional case-controlled study. <i>Br J Urol</i> , 74: 753-6.
90625	Soria F, Shariat SF, Lerner SP, et al (2017). Epidemiology, diagnosis, preoperative evaluation and prognostic assessment of upper-tract urothelial carcinoma (UTUC). <i>World J Urol</i> , 35(3): 379-87.
91719	Sosnowski R, Verze P, De Nunzio C, et al (2016). [Comment] Re: Marcus G, Cumberbatch, Matteo Rota, James W.F. Catto, Carlo La Vecchia. The role of tobacco smoke in bladder and kidney carcinogenesis: A comparison of exposures and meta-analysis of incidence and mortality risks. <i>Eur Urol</i> 2016;70:458-66: Smoking cessation and urology: A new domain for prevention and treatment. <i>Eur Urol</i> , 70(4): e102-3. Comment on ID: 90410.
42419	Sousa Escandon A, Garcia R, Arguelles M, et al (2000). Carcinosarcoma in a bladder diverticulum. A case report and literature review. <i>Urol Int</i> , 65(3): 169-72.
89352	Sparer EH, Prendergast DP, Apell JN, et al (2017). Assessment of ambient exposures firefighters encounter while at the fire station: An explanatory study. <i>J Occup Environ Med</i> , 59(10): 1017-23.
18285	Spinelli JJ, Gallagher RP, Band PR, et al (1990). Occupational associations among British Columbia male cancer patients. <i>Can J Public Health</i> , 81(4): 254-8.
2997	Spruck CH, Rideout WM, Olumi AF, et al (1993). Distinct pattern of p53 mutations in bladder cancer: Relationship to tobacco usage. <i>Cancer Res</i> , 53: 1162-6.
18191	Stanley LA, Coroneos E, Cuff R, et al (1996). Immunochemical detection of arylamine n-acetyltransferase in normal and neoplastic bladder. <i>J Histochem Cytochem</i> , 44(9): 1059-1067.
48480	Stasik MJ (1988). Carcinomas of the urinary bladder in a 4-chloro-o-toluidine cohort. <i>Occup Environ Health</i> , 60(1): 21-4.
60706	StatBite (2009). A look at bladder cancer in the United States. <i>J Natl Can Inst</i> , 101(22): 1533.
88828	Stec A, Dickens K, Salden M, et al (2018). Occupational exposure to polycyclic aromatic hydrocarbons and elevated cancer incidence in firefighters. <i>Scientific Reports</i> , 8(1): 2476.
90972	Steenland K, Barry V, Anttila A, et al (2017). A cohort mortality study of lead-exposed workers in the USA, Finland and the UK. <i>Occup Environ Med</i> , 74(11): 785-91.
79869	Steenland K, Woskie S (2012). Cohort mortality study of workers exposed to perfluorooctanoic acid. <i>Am J Epidemiol</i> , 176(10): 909-17.
85895	Steenland K, Zhao L, Winquist A (2015). A cohort incidence study of workers exposed to perfluorooctanoic acid (PFOA). <i>Occup Environ Med</i> , 72(5): 373-80: Comment: <i>J Occup Environ Med</i> (2015); 57(6).
59642	Stefanovic V (1998). Balkan endemic nephropathy: a need for novel aetiological approaches. <i>Q J Med</i> , 91: 457-63.
13028	Stein JP, Skinner EC, Boyd SD, et al (1993). Squamous cell carcinoma of the bladder associated with cyclophosphamide therapy for Wegener's granulomatosis: a report of 2 cases. <i>J Urol</i> , 149: 588-9.
90917	Stein R, Hohenfellner M, Pahernik S, et al (2012). Urinary diversion--approaches and consequences. <i>Deutsches Arzteblatt International</i> , 109(38): 617-22.
42191	Steinberg GD (2005). Bladder Cancer. Retrieved 1 February 2007, from http://www.emedicine.com/med/topic2344.htm

18290	Steineck G, Plato N, Norell SE, et al (1990). Urothelial cancer and some industry-related chemicals: an evaluation of the epidemiologic literature. <i>American Journal of Industrial Medicine</i> , 17(3): 371-91.
777	Steineck G, Plato N, Norell SE, et al (1990). Urothelial cancer and some industry-related chemicals: an evaluation of the epidemiologic literature. <i>Am J Ind Med</i> , 17(3): 371-91.
29944	Steineck G, Plato N, Gerhardsson M, et al (1990). Increased risk of urothelial cancer in Stockholm during 1985-87 after exposure to benzene and exhausts. <i>Int J Cancer</i> , 45(6): 1012-7.
42533	Steineck G, Wiholm BE, Gerhardsson De Verdier M (1995). Acetaminophen, some other drugs, some diseases and the risk of transitional cell carcinoma. <i>Acta Oncologica</i> , 34(6): 741-8.
42423	Steinmaus C, Moore L, Hopenhayn-Rich C, et al (2000). Arsenic in drinking water and bladder cancer. <i>Cancer Investigation</i> , 18(2): 174-82.
76688	Stenehjem JS, Kjaeheim K, Rabanal KS, et al (2014). Cancer incidence among 41000 offshore oil industry workers. <i>Occupational Medicine</i> , 64: 539-45.
2007	Stensvold I, Jacobsen BK (1994). Coffee and cancer: a prospective study of 43,000 Norwegian men and women. <i>Cancer Causes Control</i> , 5: 401-8.
60708	Stern MC, Lin J, Figueroa JD, et al (2009). Polymorphisms in DNA repair genes, smoking, and bladder cancer risk: findings from the International Consortium of Bladder Cancer. <i>Cancer Res</i> , 69(17): 6857-64.
80753	Stewart FA, Akleyev AV, Hauer-Jensen M, et al on behalf of ICRP (2012). Publication 118: 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. The International Commission on Radiological Protection.
42378	Stewart JH, Buccianti G, Agodoa L, et al (2003). Cancers of the kidney and urinary tract in patients on dialysis for end-stage renal disease: analysis of data from the United States, Europe, and Australia and New Zealand. <i>J Am Soc Nephrol</i> , 14: 197-207.
59643	Stewart SL, Cardinez CJ, Richardson LC, et al (2008). Surveillance for cancers associated with tobacco use - United States, 1999-2004. <i>MMWR</i> , 57(8): 1-33.
91845	Stocks T, van Hemelrijck M, Manjer J, et al (2012). Blood pressure and risk of cancer incidence and mortality in the Metabolic Syndrome and Cancer Project. <i>Hypertension</i> , 59: 802-10.
90832	Stone L (2015). [Comment] Bladder cancer: Urinary tract infection increases risk. <i>Nature Reviews Urology</i> , 12(1): 4.
42725	Stonehill WH, Dmochowski RR, Patterson AL, et al (1996). Risk factors for bladder tumours in spinal cord injury patients. <i>J Urol</i> , 155: 1248-50.
42383	Straif K, Baan R, Grosse Y, et al (2005). Carcinogenicity of polycyclic aromatic hydrocarbons. <i>Lancet Oncol</i> , 6(12): 931-2.
52324	Straif K, Baan R, Grosse Y, et al (2007). Carcinogenicity of shift-work, painting, and fire-fighting. <i>Lancet Oncol</i> , 8(12): 1065-6.
60064	Strope SA, Montie JE (2008). The causal role of cigarette smoking in bladder cancer initiation and progression, and the role of urologists in smoking cessation. <i>J Urol</i> , 180: 31-7.
91874	Strosberg J (2019). Clinical characteristics of well-differentiated neuroendocrine (carcinoid) tumors arising in the tubular digestive tract, lung, and genitourinary tract. Retrieved 11 March 2019, from https://www.uptodate.com/contents/clinical-characteristics-of-well-differentiated-neuroendocrine-carcinoid-tumors-arising-in-the-tubular-digestive-tract-lung-and-genitourinary-tract
42384	Subramonian K, Cartwright RA, Harnden P, et al (2004). Bladder cancer in patients with spinal cord injuries. <i>BJU International</i> , 93(6): 739-43.

90417	Sugiyama K, Sugawara Y, Tomata Y, et al (2017). The association between coffee consumption and bladder cancer incidence in a pooled analysis of the Miyagi Cohort Study and Ohsaki Cohort Study. <i>European Journal of Cancer Prevention</i> , 26(2): 125-30.
90441	Sun JW, Zhao LG, Yang Y, et al (2015). Obesity and risk of bladder cancer: a dose-response meta-analysis of 15 cohort studies. <i>PLoS One</i> , 10(3): e011313.
91846	Sun LM, Kuo HT, Jeng LB, et al (2015). Hypertension and subsequent genitourinary and gynecologic cancers risk: a population-based cohort study. <i>Medicine</i> , 94(16): e753.
91847	Sun LM, Lin CL, Liang JA, et al (2013). Urinary tract infection increases subsequent urinary tract cancer risk: a population-based cohort study. <i>Cancer Sci</i> , 104: 619-23.
61535	Suzuki S, Arnold LL, Pennington KL, et al (2010). Effects of pioglitazone, a peroxisome proliferator-activated receptor gamma agonist, on the urine and urothelium of the rat. <i>Toxicol Sci</i> , 113(2): 349-57.
42463	Sved P, Gomez P, Manoharan M, et al (2004). Small cell carcinoma of the bladder. <i>BJU International</i> , 94: 12-7.
90733	Swerdlow AJ, Cooke R, Beckers D, et al (2017). Cancer risks in patients treated with growth hormone in childhood: The SAGhE European Cohort Study. <i>J Clin Endocrinol Metab</i> , 102(5): 1661-72 + supplementary data.
42411	Swindle P, Falk M, Rigby R, et al (1998). Transitional cell carcinoma in renal transplant recipients: the influence of compound analgesics. <i>Br J Urol</i> , 81(2): 229-33.
90415	Szarvas T, Modos O, Neidworok C, et al (2016). Clinical, prognostic, and therapeutic aspects of urachal carcinoma-A comprehensive review with meta-analysis of 1,010 cases. <i>Urol Oncol</i> , 34(9): 388-98.
34856	't Mannetje A, McLean D, Cheng S, et al (2005). Mortality in New Zealand workers exposed to phenoxy herbicides and dioxins. <i>Occup Environ Med</i> , 63(1): 34-40.
90631	Takaoka E, Miyazaki J, Kimura T, et al (2014). Concurrent urothelial carcinoma in the renal pelvis of an allograft kidney and native recipient bladder: evidence of donor origin. <i>Jpn J Clin Oncol</i> , 44(4): 366-9.
42828	Takkouche B, Etminan M, Montes-Martinez A (2005). Personal use of hair dyes and risk of cancer. A meta-analysis. <i>JAMA</i> , 293(20): 2516-25.
60713	Takkouche B, Rigueira-Mendez C, Montes-Martinez A (2009). Risk of cancer among hairdressers and related workers: a meta-analysis. <i>Int J Epidemiol</i> , 38: 1512-31.
13034	Talar-Williams C, Hijazi YM, Walther MM, et al (1996). Cyclophosphamide-induced cystitis and bladder cancer in patients with Wegener granulomatosis. <i>Ann Intern Med</i> , 124(5): 477-84.
42404	Talaska G (2003). Aromatic amines and human urinary bladder cancer: exposure sources and epidemiology. <i>J Environ Sci Health C Environ Carcinog Exotoxicol Rev</i> , C21(1): 29-43.
565	Talaska G, Al-Juburi ZS, Kadlubar FF (1991). Smoking related carcinogen-DNA adducts in biopsy samples of human urinary bladder: identification of N - (deoxyguanosin-8-yl) - 4 aminobiphenyl as a major adduct. <i>Proc Natl Acad Sci USA</i> , 88: 5350-4.
90425	Tan P, Xie N, Yang L, et al (2018). Diagnostic ureteroscopy prior to radical nephroureterectomy for upper tract urothelial carcinoma increased the risk of intravesical recurrence. <i>Urol Int</i> , 100(1): 92-9.
91848	Tang H, Dai Q, Shi S, et al (2017). SGLT2 inhibitors and risk of cancer in type 2 diabetes: a systematic review and meta-analysis of randomised controlled trials. <i>Diabetologia</i> , 60: 1862-72.
91849	Tang H, Han J, Song Y (2017). [Comment] Cancer risk in the EMPA-REG OUTCOME trial. Reply to Shaikh AMY [letter] and Kohler S, Lee J, George JT et al [letter]. <i>Diabetologia</i> , 60: 2538-9.

90450	Tang JE, Wang RJ, Zhong H, et al (2014). Vitamin A and risk of bladder cancer: a meta-analysis of epidemiological studies. <i>World J Surg Oncol</i> , 12: 130.
60771	Tang L, Zirpoli GR, Guru K, et al (2010). Intake of cruciferous vegetables modifies bladder cancer survival. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(7): 1806-11.
90503	Tao L, Day BW, Hu B, et al (2013). Elevated 4-aminobiphenyl and 2,6-dimethylaniline hemoglobin adducts and increased risk of bladder cancer among lifelong nonsmokers--The Shanghai Bladder Cancer Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 22(5): 937-45.
22399	Tavani A, La Vecchia C (2000). Coffee and cancer: a review of epidemiological studies, 1990-1999. <i>Eur J Cancer Prev</i> , 9: 241-56.
18305	Teass AW, DeBord DG, Brown KK, et al (1993). Biological monitoring for occupational exposures to o-toluidine and aniline. <i>Int Arch Occup Environ Health</i> , 65(1 Suppl): S115-8.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP.
60539	The National Academies (2009). Bladder cancer. Contaminated Water Supplies at Camp Lejeune: Assessing Potential Health Effects, Chapter 5: 147. National Academies Press - Washington, DC.
42422	Thomas A, Woodard C, Rovner ES, et al (2003). Urologic complications of nonurologic medications. <i>Urol Clin N Am</i> , 30: 123-31.
770	Thomas DB, Uhl CN, Hartge P (1983). Bladder cancer and alcoholic beverage consumption. <i>Am J Epidemiol</i> , 118(5): 720-7.
18485	Thorn M, Bergstrom R, Johansson AM, et al (1997). Trends in urinary bladder cancer incidence in Sweden 1960-93 with special reference to histopathology, time period, birth cohort, and smoking. <i>Cancer Causes & Control</i> , 8(4): 560-7.
60735	Tibbetts J (2007). Drink a toast to tap water. <i>Environ Health Perspect</i> , 115(11): A551.
18282	Tola S (1980). Occupational cancer of the urinary bladder. <i>J Toxicol Environ Health</i> , 6(5-6): 1253-60.
18530	Tolbert PE (1997). Oils and cancer. <i>Cancer Causes Control</i> , 8(3): 386-405.
15056	Tolbert PE (1997). Oils and cancer. <i>Cancer Causes Control</i> , 8: 386-405.
90874	Tolstov Y, Hadaschik B, Pahernik S, et al (2014). Human papillomaviruses in urological malignancies: A critical assessment. <i>Urologic Oncology</i> , 32(1): 46.e19-27.
5178	Tornqvist S, Norell S, Ahlbom A, et al (1986). Cancer in the electric power industry. <i>Br J Ind Med</i> , 43: 212-3.
58997	Tran W, Serio AM, Raj GV, et al (2008). Longitudinal risk of upper tract recurrence following radical cystectomy for urothelial cancer and the potential implications for long-term surveillance. <i>J Urol</i> , 179: 96-100.
42478	Travis LB, Curtis RE, Boice JD, et al (1996). Second malignant neoplasms among long-term survivors of ovarian cancer. <i>Cancer Research</i> , 56: 1564-70.
591	Travis LB, Curtis RE, Glimelius G, et al (1995). Bladder and kidney cancer following cyclophosphamide therapy for non-Hodgkin's lymphoma. <i>J Natl Cancer Inst</i> , 87(7): 524-30.
42473	Travis LB, Fossa SD, Schonfeld SJ, et al (2005). Second cancers among 40 576 testicular cancer patients: focus on long-term survivors. <i>J Natl Cancer Inst</i> , 97(18): 1354-65.
35941	Travis LB, Hauptmann M, Gaul LK, et al (2003). Site-specific cancer incidence and mortality after cerebral angiography with radioactive Thorotrast. <i>Radiation Research</i> , 160: 691-706.

42787	Tredanial J, Boffetta P, Saracci R, et al (1993). Environmental tobacco smoke and the risk of cancer in adults. <i>European Journal of Cancer</i> , 29A(14): 2058-68.
18439	Tremblay C, Armstrong B, Theriault G, et al (1995). Estimation of risk of developing bladder cancer among workers exposed to coal tar pitch volatiles in the primary aluminum industry. <i>American Journal of Industrial Medicine</i> , 27(3): 335-48.
42780	Tripathi A, Folsom AR, Anderson KE (2002). Risk factors for urinary bladder carcinoma in postmenopausal women. <i>Cancer</i> , 95: 2316-23.
90730	Trojan B, Tang A, Chandrapal J, et al (2013). The clinical usefulness of nuclear matrix protein-22 in patients with end-stage renal disease and microscopic hematuria. <i>Renal Failure</i> , 35(1): 72-6.
76824	Tsai RJ, Luckhaupt SE, Schumacher P, et al (2015). Risk of cancer among firefighters in California 1988-2007. <i>Am J Ind Med</i> , 58(7): 715-29.
60066	Tsai SS, Tiao MM, Kuo HW, et al (2009). Association of bladder cancer with residential exposure to petrochemical air pollutant emissions in Taiwan. <i>J Toxicol Environ Health Part A</i> , 72: 53-9.
76209	Tseng C (2013). Benign prostatic hyperplasia is a significant risk factor for bladder cancer in diabetic patients: a population-based cohort study using the national health insurance in Taiwan. <i>BMC Cancer</i> , 13: 7.
90453	Tseng CH (2014). A review on thiazolidinediones and bladder cancer in human studies. <i>Journal of Environmental Science and Health, Part C</i> , 32(1): 1-45.
60070	Tseng CH, Chong CK, Tseng CP, et al (2009). Age-related risk of mortality from bladder cancer in diabetic patients: A 12-year follow-up of a national cohort in Taiwan. <i>Ann Med</i> , 41: 371-9.
90456	Tsuji JS, Alexander DD, Perez V, et al (2014). Arsenic exposure and bladder cancer: Quantitative assessment of studies in human populations to detect risks at low doses. <i>Toxicology</i> , 317: 17-30.
91875	Tuccori M, Filion K, Yin H, et al (2016). Pioglitazone use and risk of bladder cancer: population based cohort study. <i>BMJ</i> , 352: l1541.
60707	Tuma RS (2009). Are smokers now at higher risk of bladder cancer? Are changes in cigarettes to blame? <i>J Natl Can Inst</i> , 101(22): 1532-4.
90458	Turati F, Pelucchi C, Geleone C, et al (2014). Personal hair dye use and bladder cancer: a meta-analysis. <i>Annals of Epidemiology</i> , 24(2): 151-9.
91850	Turner M, Krewski D, Diver W, et al (2017). Ambient air pollution and cancer mortality in the Cancer Prevention Study II. <i>Environ Health Perspect</i> , 125(8): 087013.
90460	Turner RM, Kwok CS, Chen-Turner C, et al (2014). Thiazolidinediones and associated risk of bladder cancer: a systematic review and meta-analysis. <i>Br J Clin Pharmacol</i> , 78(2): 258-73.
61092	U.S. Department of Health & Human Services (2011). FDA drug safety communication: update to ongoing safety review of Actos (pioglitazone) and increased risk of bladder cancer. Retrieved 29 June 2011, from http://www.fda.gov/Drugs/DrugSafety/ucm259150.htm
42506	Ugnat AM, Luo W, Semenciw R, et al (2004). Occupational exposure to chemical and petrochemical industries and bladder cancer risk in four western Canadian provinces. <i>Chronic Diseases in Canada</i> , 25(2): 7-15.
59752	Umbreit EC, Crispen PL, Shimko MS, et al (2010). Multifactorial, site-specific recurrence model after radical cystectomy for urothelial carcinoma. <i>Cancer</i> , 116: 3399-407.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1.

21788	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Sources and effects of ionizing radiation. UNSCEAR 2000 Report to the General Assembly, with Scientific Annexes, Vol 2 - Effects. United Nations. New York.
63163	UNSCEAR (2006). Report Vol. I Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
60297	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A & B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
60186	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 34-5. United Nations Publication.
60204	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 96-7. United Nations Publication.
80743	US Defence Threat Reduction Agency (2010). Standard method: ID01-Doses to organs from intake of radioactive materials. DTRA/NTPR-Standard Operating Procedures Manual.
44009	US Department of Labor (2007). Table Z-1. Limits for air contaminants. Retrieved 7 June 2007, from http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9992
91900	US Environment Protection Agency (2014). Toxicological Review of Inorganic Arsenic. Draft Development Materials for the Integrated Risk Information System (IRIS), US Environmental Protection Agency.
91878	US Environment Protection Agency (2012). Toxicological review of tetrachloroethylene (perchloroethylene). Retrieved 19 July 2019, from https://cfpub.epa.gov/ncea/iris/iris_documents/documents/toxreviews/0106tr.pdf
44008	US Environmental Protection Agency (2000). Coke oven emissions. Retrieved 7 June 2007, from http://www.epa.gov/ttn/atw/hlthef/cokeoven.html
71508	US Environmental Protection Agency (EPA) (2011). Toxicological review of trichloroethylene (CAS no 79-01-6). IRIS Toxicological Review, Integrated Risk Information System (IRIS) Washington DC.
42876	Uzzo RG (2005). [Comment] Renal cell carcinoma: urologists in a new era. <i>J Urol</i> , 174(5): 1723-4.
55703	Vaccaro O, Masulli M, Nicolucci A, et al (2017). Effects of the incidence of cardiovascular events of the addition of pioglitazone versus sulfonylureas in patients with type 2 diabetes inadequately controlled with metformin (TOSCA.IT): a randomised, multicentre trial. <i>Lancet Diabetes Endocrinol</i> , 5(11): 887-97; Erratum: e7.
60067	Valberg PA, Long CM, Sax SN (2006). Integrating studies on carcinogenic risk of carbon black: epidemiology, animal exposures, and mechanism of action. <i>JOEM</i> , 48(12): 1291-307.
90903	van Aalderen MC, Yapici U, van der Pol JA, et al (2013). Polyomavirus BK in the pathogenesis of bladder cancer. <i>Neth J Med</i> , 71(1): 26-8.
42504	van der Poel HG, Mungan NA, Witjes JA (1999). Bladder cancer in women. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> , 10: 207-12.
60710	Van Hemelrijck MJ, Michaud DS, Connolly GN, et al (2009). Secondhand smoking, 4-Aminobiphenyl, and bladder cancer: two meta-analyses. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(4): 1312-20.

60709	Van Hemelrijck MJ, Michaud DS, Connolly GN, et al (2009). Tobacco use and bladder cancer patterns in three western European countries. <i>J Public Health</i> , 31(3): 335-44.
24771	van Kaick G, Dalheimer A, Hornik S, et al (1999). The German Thorotrast study: recent results and assessment of risks. <i>Radiation Res</i> , 152: S64-S71.
90433	van Osch FH, Jochems SH van Schooten FJ, et al (2016). Significant role of lifetime cigarette smoking in worsening bladder cancer and upper tract urothelial carcinoma prognosis: A meta-analysis. <i>J Urol</i> , 195(4 Pt 1): 872-9.
90391	van Osch FH, Jochems SH, van Schooten FJ, et al (2016). Quantified relations between exposure to tobacco smoking and bladder cancer risk: a meta-analysis of 89 observational studies. <i>Int J Epidemiol</i> , 45(3): 857-70.
90379	van Osch FH, Jochems SH, Wesseliuss A, et al (2018). A stratified meta-analysis of the association between exposure to environmental tobacco smoke during childhood and adulthood and urothelial bladder cancer risk. <i>Int J Environ Res Public Health</i> , 15(4): 569.
91876	Vdel-Krogh S, Nielsen S, Schnohr P, et al (2016). Morbidity and mortality in 7,684 women according to personal hair dye use: The Copenhagen City Heart Study followed for 37 years. <i>PLoS One</i> , 11(3): e0151636.
42188	Veglia F, Matullo G, Vineis P (2003). Bulky DNA adducts and risk of cancer: a meta-analysis. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 12: 157-60.
42477	Vereczkey ZA, Schmeidler J, Binard JE, et al (1998). Bladder cancer risk in patients with spinal cord injury. <i>J Spinal Cord Med</i> , 21: 230-9.
90956	Verma H, Sharma T, Gupta S, et al (2018). CYP1A1 expression and organochlorine pesticides level in the etiology of bladder cancer in North Indian population. <i>Hum Exp Toxicol</i> , 37(8): 817-26.
90834	Vermeulen SH, Hanum N, Grotenhuis AJ, et al (2015). Recurrent urinary tract infection and risk of bladder cancer in the Nijmegen bladder cancer study. <i>Br J Cancer</i> , 112(3): 594-600.
90452	Viaanderen J, Straif K, Ruder A, et al (2014). Tetrachloroethylene exposure and bladder cancer risk: a meta-analysis of dry-cleaning-worker studies. <i>Environmental Health Perspectives</i> , 122(7): 661-6.
90444	Vieira AR, Vingeliene S, Chan DS, et al (2015). Fruits, vegetables, and bladder cancer risk: a systematic review and meta-analysis. <i>Cancer Medicine</i> , 4(1): 136-46.
88836	Vieira V, Hoffman K, Shin HM, et al (2013). Perfluorooctanoic acid exposure and cancer outcomes in a contaminated community: a geographic analysis. <i>Environ Health Perspect</i> , 121(3): 318-23.
3061	Viel JF, Challier B (1995). Bladder cancer among French farmers: does exposure to pesticides in vineyards play a part? <i>Occup Environ Med</i> , 52: 587-92.
60203	Vikram R, Sandler CM, Ng CS (2009). Imaging and staging of transitional cell carcinoma: part I, lower urinary tract. <i>AJR</i> , 192: 1481-7.
42415	Villanueva CM, Cantor KP, Kind WD, et al (2006). Total and specific fluid consumption as determinants of bladder cancer risk. <i>Int J Cancer</i> , 118: 2040-7.
42788	Villanueva CM, Cantor KP, Grimalt JO, et al (2007). Bladder cancer and exposure to water disinfection by-products through ingestion, bathing, showering, and swimming in pools. <i>Am J Epidemiol</i> , 165(2): 148-56.
42369	Villanueva CM, Fernandez F, Malats N, et al (2003). Meta-analysis of studies on individual consumption of chlorinated drinking water and bladder cancer. <i>J Epidemiol Community Health</i> , 57: 166-73.
42831	Villanueva CM, Gagniere B, Monfort C, et al (2007). Sources of variability in levels and exposure to trihalomethanes. <i>Environ Res</i> , 103: 211-20.

18254	Vineis P (1992). Epidemiological models of carcinogenesis: the example of bladder cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 1(2): 149-53.
18218	Vineis P (1994). Epidemiology of cancer from exposure to arylamines. <i>Environmental Health Perspectives</i> , 102(Suppl 6): 7-10.
59544	Vineis P (2010). Bladder cancer risk in painters. <i>Occup Environ Med</i> , 67(8): 505-6.
775	Vineis P, Caporaso N (1995). Tobacco and cancer: Epidemiology and the laboratory. <i>Environ Health Perspect</i> , 103(2): 156-60.
18188	Vineis P, Caporaso N (1995). Tobacco and cancer: epidemiology and the laboratory. <i>Environmental Health Perspectives</i> , 103(2): 156-60.
18283	Vineis P, Esteve J (1987). Temporal aspects of bladder carcinogenesis. <i>Toxicol Pathol</i> , 15(2): 234-7.
18183	Vineis P, Esteve J, Hartge P, et al (1988). Effects of timing and type of tobacco in cigarette-induced bladder cancer. <i>Cancer Research</i> , 48: 3849-52.
772	Vineis P, Esteve J, Terracini B (1984). Bladder cancer and smoking in males: Types of cigarettes, Age at start, effect of stopping and interaction with occupation. <i>Br J Cancer</i> , 34: 165-70.
43019	Vineis P, Kogevinas M, Simonato L, et al (2000). Levelling-off of the risk of lung and bladder cancer in heavy smokers: an analysis based on multicentric case-control studies and a metabolic interpretation. <i>Mutation Research</i> , 463: 103-10.
18180	Vineis P, Magnani C (1985). Occupation and bladder cancer in males: a case-control study. <i>Int J Cancer</i> , 35: 599-606.
18529	Vineis P, Pirastu R (1997). Aromatic amines and cancer. <i>Cancer Causes Control</i> , 8(3): 346-55.
784	Vineis P, Simonato L (1991). Proportion of lung and bladder cancers in males resulting from occupation: a systematic approach. <i>Arch Environ Health</i> , 46(1): 6-15.
3001	Viscoli CM, Lachs MS, Horwitz RI (1993). Bladder cancer and coffee drinking: a summary of case-control research. <i>Lancet</i> , 341: 1432-7.
43678	Vrijheid M, Cardis E, Blettner M, et al (2007). The 15-country collaborative study of cancer risk among radiation workers in the nuclear industry: design, epidemiological methods and descriptive results. <i>Radiation Research</i> , 167: 361-79.
80740	Wadas TJ, Pandya DN, Sai KKS, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
91804	Wadhwa P, Mandal AK, Singh SK, et al (2004). Primary transitional cell carcinoma of the prostate presenting as a rectal ulcer. <i>Urol Int</i> , 72(2): 176-7.
42427	Wakai K, Hirose K, Takezaki T, et al (2004). Foods and beverages in relation to urothelial cancer: case-control study in Japan. <i>Int J Urol</i> , 11: 11-9.
43507	Wakai K, Ohno Y, Obata K, et al (1993). Prognostic significance of selected lifestyle factors in urinary bladder cancer. <i>Jpn J Cancer Res</i> , 84: 1223-9.
42782	Wall BM, Dmochowski RR, Malecha M, et al (2001). Inducible nitric oxide synthase in the bladder of spinal cord injured patients with a chronic indwelling urinary catheter. <i>J Urol</i> , 165: 1457-61.
60733	Wallace K, Kelsey KT, Schned A, et al (2009). Selenium and risk of bladder cancer: a population-based case-control study. <i>Cancer Prev Res (Phila)</i> , 2(1): 70-3.
60068	Wallerand H, Ravaud A, Ferriere JM (2010). Bladder cancer in patients after organ transplantation. <i>Curr Opin Urol</i> , 20: 432-6.

91008	Wallis CJ, Juvet T, Lee Y, et al (2017). Association between use of antithrombotic medication and hematuria-related complications. <i>JAMA</i> , 318(13): 1260-71.
90431	Wallis CJ, Mahar AL, Choo R, et al (2016). Second malignancies after radiotherapy for prostate cancer: systematic review and meta-analysis. <i>BMJ</i> , 352: i851.
90480	Wang C, Jiang H (2012). Meat intake and risk of bladder cancer: a meta-analysis. <i>Medical Oncology</i> , 29(2): 848-55.
58994	Wang LJ, Wong YC, Huang CC (2010). [Comment] Urothelial carcinoma of the native ureter in a kidney transplant recipient. <i>J Urol</i> , 184: 728.
91877	Wang SM, Lai MN, Chen PC, et al (2014). Increased upper and lower tract urothelial carcinoma in patients with end-stage renal disease: a nationwide cohort study in Taiwan during 1997-2008. <i>Biomed Res Int</i> , 2014: 149750.
91835	Wang SM, Lai MN, Wei A, et al (2014). Increased risk of urinary tract cancer in ESRD patients associated with usage of Chinese herbal products suspected of containing aristolochic acid. <i>PLoS One</i> , 9(8): e105218.
90396	Wang W, Fan Y, Xiong G, et al (2012). Nitrate in drinking water and bladder cancer: a meta-analysis. <i>J Huazhong Univ Sci Technol</i> , 32(6): 912-8.
90474	Wang X, Lin YW, Wang S, et al (2013). A meta-analysis of tea consumption and the risk of bladder cancer. <i>Urologia Internationalis</i> , 90(1): 10-6.
90387	Wang XC, Wang J, Tao HH, et al (2017). Combined effects of NQO1 Pro187Ser or SULT1A1 Arg213His polymorphism and smoking on bladder cancer risk: Two meta-analyses. <i>Int J Occup Environ Health</i> , 30(5): 791-802.
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.
18215	Ward E, Carpenter A, Markowitz S, et al (1991). Excess number of bladder cancers in workers exposed to ortho-toluidine and aniline. <i>J Nat Can Institute</i> , 83: 501-6.
18645	Ward EM, Burnett CA, Ruder A, et al (1997). Industries and cancer. <i>Cancer Causes Control</i> , 8(3): 356-70.
15055	Ward EM, Burnett CA, Ruder A, et al (1997). Industries and cancer. <i>Cancer Causes Control</i> , 8: 356-70.
18225	Ward EM, Sabbioni G, DeBord DG, et al (1996). Monitoring of aromatic amine exposures in workers at a chemical plant with a known bladder cancer excess. <i>J Nat Can Institute</i> , 88(15): 1046-52.
91836	Ward M, Jones R, Brender J, et al (2018). Drinking water nitrate and human health: an updated review. <i>Int J Environ Res Public Health</i> , 15: 1557.
20703	Wartenberg D, Reyner D, Scott CS (2000). Trichloroethylene and cancer: epidemiologic evidence. <i>Environ Health Perspect</i> , 108(S2): 161-76.
90621	Waziry R, Jawad M, Ballout RA, et al (2017). The effects of waterpipe tobacco smoking on health outcomes: an updated systematic review and meta-analysis. <i>Int J Epidemiol</i> , 46(1): 32-43 + supplementary data.
7628	Wegner HE, Meier T, Klan R, et al (1994). Bladder cancer following prostate cancer - an analysis of risk factors. <i>Int Urol Nephrol</i> , 26(1): 43-51.
560	Wegner HE, Meier T, Klan R, et al (1994). Bladder cancer following prostate cancer - an analysis of risk factors. <i>Int Urol Nephrol</i> , 26(1): 43-51.
43391	Weihrauch MR, Diehl V (2004). Artificial sweeteners - do they bear a carcinogenic risk? <i>Annals of Oncology</i> , 15: 1460-5.
90468	Welk B, McIntyre A, Teasell R, et al (2013). Bladder cancer in individuals with spinal cord injuries. <i>Spinal Cord</i> , 51(7): 516-21.

42778	West DA, Cummings JM, Longo WE, et al (1999). Role of chronic catheterization in the development of bladder cancer in patients with spinal cord injury. <i>Urology</i> , 53: 292-7.
90943	Westhoff E, Wu X, Kiemeny LA, et al (2018). Dietary patterns and risk of recurrence and progression in non-muscle-invasive bladder cancer. <i>Int J Cancer</i> , 142(9): 1797-804.
60193	WHO (2004). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Tobacco Smoke and Involuntary Smoking. IARC Monographs, Volume 83: 1179-87. IARC Press, Lyon.
18497	Whysner J, Williams GM (1996). Saccharin mechanistic data and risk assessment: urine composition, enhanced cell proliferation, and tumor promotion. <i>Pharmacol Ther</i> , 71(1-2): 225-52.
43676	Wick RR, Nekolla EA, Gossner W, et al (1999). Late effects in ankylosing spondylitis patients treated with 224Ra. <i>Radiation Research</i> , 152: S8-S11.
57629	Wihlborg A, Johansen C (2010). Incidences of kidney, pelvis, ureter, and bladder cancer in a nationwide, population-based cancer registry, Denmark, 1944-2003. <i>Urology</i> , 75: 122-7.
90978	Wilcox AN, Silverman DT, Friesen MC, et al (2016). Smoking status, usual adult occupation, and risk of recurrent urothelial bladder carcinoma: data from The Cancer Genome Atlas (TCGA) Project. <i>Cancer Causes & Control</i> , 27(12): 1429-35.
90408	Wilhelm-Benartzi CS, Christensen BC, Koestler DC, et al (2011). Association of secondhand smoke exposures with DNA methylation in bladder carcinomas. <i>Cancer Causes & Control</i> , 22(8): 1205-13.
41295	Wilson E, Horsley K, van der Hoek R (2005). Australian National Service Vietnam Veterans Mortality and Cancer Incidence Study. Department of Veterans Affairs, Canberra.
41296	Wilson EJ, Horsley KW, van der Hoek R (2005). The Third Australian Vietnam Veterans Mortality Study. Department of Veterans Affairs, Canberra.
59640	Wilson RT, Donahue M, Gridley G, et al (2008). Shared occupational risks for transitional cell cancer of the bladder and renal pelvis among men and women in Sweden. <i>Am J Ind Med</i> , 51(2): 83-99.
42464	Wong JT, Wasserman NF, Padurean AM (2004). Bladder squamous cell carcinoma. <i>RadioGraphics</i> , 24(3): 855-60.
28036	Woolcott CG, King WD, Marrett LD (2002). Coffee and tea consumption and cancers of the bladder, colon and rectum. <i>Eur J Cancer Prev</i> , 11(2): 137-45.
91837	World Cancer Research Fund International (2015). Bladder Cancer Report. Diet, nutrition, physical activity and bladder cancer, American Institute for Cancer.
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.
40617	World Health Organization (1997). Schistosomes, Liver Flukes and Helicobacter pylori. Summary of data reported and evaluation. IARC monographs on the evaluation of carcinogenic risks to humans, Volume 61. World Health Organization International Agency for Research on Cancer. Lyon France.
61536	World Health Organization (2004). Tobacco smoking and involuntary smoking. IARC Monographs, Vol 83: 1180-1, 1184, 1186. IARC Press, Lyon.
61533	World Health Organization (2010). Some aromatic amines, organic dyes, and related exposures. IARC Monographs, Vol 99. IARC Press, Lyon.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx

57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28: 161-8.
91838	Wu CC, Chen MC, Hunag YK, et al (2013). Environmental tobacco smoke and arsenic methylation capacity are associated with urothelial carcinoma. <i>J Formos Med Assoc</i> , 112: 554-60.
42720	Wu MJ, Lian JD, Yang CR, et al (2004). High cumulative incidence of urinary tract transitional cell carcinoma after kidney transplantation in Taiwan. <i>Am J Kidney Dis</i> , 43: 1091-77.
91839	Wu SW, Liou JH, Yeh KT, et al (2016). The prevalence and prognostic significance of polyomavirus infection in patients with urothelial carcinoma of the bladder. <i>Urol Oncol</i> , 13(4): 2773-8.
90442	Wu W, Tong Y, Zhao Q, et al (2015). Coffee consumption and bladder cancer: a meta-analysis of observational studies. <i>Sci Rep</i> , 5: 9051.
59772	Wu X, Ros MM, Gu J, et al (2008). Epidemiology and genetic susceptibility to bladder cancer. <i>BJU Int</i> , 102: 1207-15.
773	Wynder WL, Goldsmith R (1977). The epidemiology of bladder cancer: A second look. <i>Cancer</i> , 40(3): 1246-68.
90438	Xu C, Zeng XT, Liu TZ, et al (2015). Fruits vegetables intake and risk of bladder cancer: a PRISMA-compliant systematic review and dose-response meta-analysis of prospective cohort studies. <i>Medicine</i> , 94(17): e759.
91840	Xu J, Ye Y, Huang F, et al (2016). Association between dioxin and cancer incidence and mortality: a meta-analysis. <i>Scientific Reports</i> , 6: 38012.
90469	Xu X, Wu J, Mao Y, et al (2013). Diabetes mellitus and risk of bladder cancer: a meta-analysis of cohort studies. <i>PLoS One</i> , 8(3): e58079.
90419	Xu Y, Huo R, Chen X, et al (2017). Diabetes mellitus and the risk of bladder cancer: A PRISMA-compliant meta-analysis of cohort studies. <i>Medicine</i> , 96(46): e8588.
90455	Yan L, Chen P, Chen EZ, et al (2014). Risk of bladder cancer in renal transplant recipients: a meta-analysis. <i>Br J Cancer</i> , 110(7): 1871-7.
90635	Yan L, Salama ME, Lanciault C, et al (2016). Polymavirus large T antigen is prevalent in urothelial carcinoma post-kidney transplant. <i>Human Path</i> , 48: 122-31.
43289	Yang CY, Chiu HF, Chang CC, et al (2005). Bladder cancer mortality reduction after installation of a tap-water supply system in an arsenious-endemic area in Southwestern Taiwan. <i>Environmental Research</i> , 98: 127-32.
90413	Yang HY, Wang JD, Lo TC, et al (2013). Occupational exposure to herbs containing aristolochic acids increases the risk of urothelial carcinoma in Chinese herbalists. <i>J Urol</i> , 189(1): 48-52.
57628	Yang MH, Chen KK, Yen CC, et al (2002). Unusually high incidence of upper urinary tract urothelial carcinoma in Taiwan. <i>Urology</i> , 59: 681-7.
90466	Yang XQ, Xu C, Sun Y, et al (2013). Diabetes mellitus increases the risk of bladder cancer: an updated meta-analysis. <i>Asian Pac J Cancer Prev</i> , 14(4): 2583-9.
91841	Yang Y, Zhang F, Skrip L, et al (2015). Lack of an association between angiotensin receptor blocker based therapy and increased risk of cancer: evidence from large observational studies. <i>PLoS One</i> , 10(3): e119775.
90445	Yao B, Yan Y, Ye X. et al (2014). Intake of fruit and vegetables and risk of bladder cancer: a dose-response meta-analysis of observational studies. <i>Cancer Causes & Control</i> , 25(12): 1645-58.
90921	Yeh HL, Hsu SW, Chang YC, et al (2017). Spatial analysis of ambient PM2.5 exposure and bladder cancer mortality in Taiwan. <i>Int J Environ Res Public Health</i> , 14(5): 508.
74579	Yi SW, Hong JS, Ohrr H, et al (2014). Agent Orange exposure and disease prevalence in Korean Vietnam veterans: the Korean veterans health study. <i>Environ Res</i> , 133: 56-65.

77892	Yi SW, Ohrr H (2014). Agent Orange exposure and cancer incidence in Korean Vietnam veterans: A prospective cohort study. <i>Cancer</i> , 120: 3699-706.
77893	Yi SW, Ryu SY, Ohrr H, et al (2014). Agent Orange exposure and risk of death in Korean Vietnam veterans: Korean Veterans Health Study. <i>Int J Epidemiol</i> , 43(6): 1825-34.
91009	Yip J, Zeig-Owens R, Webber MP, et al (2016). World Trade Center-related physical and mental health burden among New York City Fire Department emergency service workers. <i>Occup Environ Med</i> , 73(1): 13-20.
90632	Yossepowitch O, Sagy I, Margel D, et al (2012). Urothelial carcinoma of the bladder in patients on hemodialysis: Clinical characteristics and oncological outcomes. <i>J Urol</i> , 187(4): 1215-9.
45822	Youakim S (2006). Risk of cancer among firefighters: a quantitative review of selected malignancies. <i>Archives of Environmental & Occupational Health</i> , 61(5): 223-31.
60177	Young RA, Bast C (2009). Mustards and vesicants. <i>Handbook of Toxicology of Chemical Warfare Agents</i> , Chapter 8: 93-108. Elsevier Health Sciences.
90963	Yu HT, Kim TH, Uhm JS, et al (2017). Clinical significance of hematuria in atrial fibrillation with oral anticoagulation therapy. <i>Circ J</i> , 81(2): 158-64.
42967	Yu MC, Skipper PL, Tannenbaum SR, et al (2002). Arylamine exposures and bladder cancer risk. <i>Mutation Research</i> , 506-7: 21-8.
90380	Yu Z, Yue W, Jiuzhi L, et al (2018). The risk of bladder cancer in patients with urinary calculi: a meta-analysis. <i>Uroloithiasis</i> , 46(6): 573-9.
90446	Yuan H, Chen X, Liu L, et al (2014). Risk factors for intravesical recurrence after radical nephroureterectomy for upper tract urothelial carcinoma: a meta-analysis. <i>Urol Oncol</i> , 32(7): 989-1002.
60734	Yuan JM, Chan KK, Coetzee GA, et al (2008). Genetic determinants in the metabolism of bladder carcinogens in relation to risk of bladder cancer. <i>Carcinogenesis</i> , 29(7): 1386-93.
58881	Yuan M, Shi YB, Li ZH, et al (2009). De novo urothelial carcinoma in kidney transplant patients with end-stage aristolochic acid nephropathy in China. <i>Transplant Proc</i> , 41: 1619-23.
60069	Zaghloul MS (2008). Does schistosoma-associated bladder cancer differ from urothelial cancer? Proof from the laboratory and clinic. <i>Cancer Genet Cytogenet</i> , 180: 160-2.
74137	Zani C, Toninelli G, Filisetti B, et al (2013). Polychlorinated biphenyls and cancer: an epidemiological assessment. <i>J Environ Sci Health C Environ Carcinog Ecotoxicol Rev</i> , 31(2): 99-144.
91797	Zaorsky NG, Spratt DE, Blanchard P (2019). [Comment] Re: Marco Moschini, Emanuele Zaffuto, Pierre I. Karakiewicz, et al. External beam radiotherapy increases the risk of bladder cancer when compared with radical prostatectomy in patients affected by prostate cancer: A population-based analysis. <i>Eur Urol</i> 2019;75:319-28. <i>Eur Urol</i> , 75(4): e96-7; Authors' reply: e98-9. Comment on ID: 91779.
42534	Zeegers MP, Dorant E, Goldbohm RA, et al (2001). Are coffee, tea, and total fluid consumption associated with bladder cancer risk? Results from the Netherlands Cohort Study. <i>Cancer Causes Control</i> , 12: 231-8.
43221	Zeegers MP, Goldbohm RA, Bode P, et al (2002). Prediagnostic toenail selenium and risk of bladder cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 11: 1292-7.
42475	Zeegers MP, Goldbohm RA, van den Brandt PA (2002). A prospective study on active and environmental tobacco smoking and bladder cancer risk (The Netherlands). <i>Cancer Causes Control</i> , 13: 83-90.

42469	Zeegers MP, Goldbohm RA, van den Brandt PA (2001). Consumption of vegetables and fruits and urothelial cancer incidence: a prospective study. <i>Cancer Epidemiol Biomarkers Prev</i> , 10: 1121-8.
42190	Zeegers MP, Kellen E, Buntinx F, et al (2004). The association between smoking, beverage consumption, diet and bladder cancer: a systematic literature review. <i>World J Urol</i> , 21: 392-401.
42367	Zeegers MP, Swaen GM, Kant I, et al (2001). Occupational risk factors for male bladder cancer: results from a population based case cohort study in the Netherlands. <i>Occup Environ Med</i> , 58: 590-6.
42468	Zeegers MP, Tan FE, Goldbohm RA, et al (2001). Are coffee and tea consumption associated with urinary tract cancer risk? A systemic review and meta-analysis. <i>Int J Epidemiol</i> , 30: 353-62.
42961	Zeegers MP, Tan FE, Verhagen AP, et al (1999). Elevated risk of cancer of the urinary tract for alcohol drinkers: a meta-analysis. <i>Cancer Causes Control</i> , 10: 445-51.
42421	Zeegers MP, Volovics A, Dorant E, et al (2001). Alcohol consumption and bladder cancer risk: results from the Netherlands cohort study. <i>Am J Epidemiol</i> , 153(1): 38-41.
91852	Zeig-Owens R, Webber M, Hall C, et al (2011). Early assessment of cancer outcomes in New York City firefighters after the 9/11 attacks: an observational cohort study. <i>Lancet</i> , 378(9794): 898-905.
90494	Zhang A, Shang D, Zhang J, et al (2015). A retrospective review of patients with urothelial cancer in 3,370 recipients after renal transplantation: a single-center experience. <i>World J Urol</i> , 33(5): 713-7.
90463	Zhang H, Jiang D, Li X (2013). Use of nonsteroidal anti-inflammatory drugs and bladder cancer risk: a meta-analysis of epidemiologic studies. <i>PLoS One</i> , 8(7): e70008.
90434	Zhang H, Zhang H, Wen X, et al (2015). Vitamin D deficiency and increased risk of bladder carcinoma: A meta-analysis. <i>Cell Physiol Biochem</i> , 37(5): 1686-92.
567	Zhang Z, Sarkis AS, Cordon-Cardo C, et al (1994). Tobacco smoking, occupation and p53 nuclear overexpression in early stage bladder cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 3(1): 19-24.
90388	Zhao L, Tian X, Duan X, et al (2017). Association of body mass index with bladder cancer risk: a dose-response meta-analysis of prospective cohort studies. <i>Oncotarget</i> , 8(20): 33990-44000.
90432	Zhao Y, Chen C, Pan W, et al (2016). Comparative efficacy of vitamin D status in reducing the risk of bladder cancer: A systematic review and network meta-analysis. <i>Nutrition</i> , 32(5): 515-23.
43554	Zhao Y, Krishnadasan A, Kennedy N, et al (2005). Estimated effects of solvents and mineral oils on cancer incidence and mortality in a cohort of aerospace workers. <i>Am J Ind Med</i> , 48(4): 249-58.
90407	Zheng YL, Amr S, Saleh DA, et al (2012). Urinary bladder cancer risk factors in Egypt: A multicenter case-control study. <i>Cancer Epidemiol Biomarkers Prev</i> , 21(3): 537-46.
91006	Zhivin S, Laurier D, Caer-Lorho S, et al (2013). Impact of chemical exposure on cancer mortality in a French cohort of uranium processing workers. <i>Am J Ind Med</i> , 56(11): 1262-71.
90770	Zhou J, Kelsey KT, Giovannucci E, et al (2014). Fluid intake and risk of bladder cancer in the Nurses' Health Studies. <i>Int J Cancer</i> , 135(5): 1229-37.
90772	Zhou J, Smith S, Giovannucci E, et al (2012). Reexamination of total fluid intake and bladder cancer in the Health Professionals Follow-up Study Cohort. <i>Am J Epidemiol</i> , 175(7): 696-705.
91834	Zhou J, Yang C, Lu Z, et al (2019). Primary urothelial carcinoma of the prostate: A rare case report. <i>Medicine</i> , 98(3): e14155.

59194	Zhou M, Zhu Y, Wang L, et al (2006). Urological malignancy as a complication of renal transplantation: a report of twelve clinical cases. <i>Clin Transplant</i> , 2006: 395-8.
90478	Zhou Y, Tian C, Jia C (2012). A dose-response meta-analysis of coffee consumption and bladder cancer. <i>Prev Med</i> , 55(1): 14-22.
90464	Zhu Z, Wang X, Shen Z, et al (2013). Risk of bladder cancer in patients with diabetes mellitus: an updated meta-analysis of 36 observational studies. <i>BMC Cancer</i> , 13: 310.
90470	Zhu Z, Zhang X, Shen Z, et al (2013). Diabetes mellitus and risk of bladder cancer: a meta-analysis of cohort studies. <i>PLoS One</i> , 8(2): e56662.
57718	Zivcic-Cosic S, Grzetic M, Valencic M, et al (2007). Urothelial cancer in patients with endemic Balkan nephropathy (EN) after renal transplantation. <i>Renal Failure</i> , 29: 861-5.
90416	Zlotta AR, Roumeguere T, Kuk C, et al (2011). Select screening in a specific high-risk population of patients suggests a stage migration towards detection of non-muscle-invasive bladder cancer. <i>Eur Urol</i> , 59(6): 1026-31.
91001	Zycinska K, Kostrzewa-Janicka J, Nitsch-Osuch A, et al (2013). Cancer incidence in pulmonary vasculitis. <i>Adv Exp Med Biol</i> , 788: 349-53.