

Occupational Exposures in the Rubber Manufacturing Industry

References to Supplementary Web Tables, Section 2

- Chen J, Wei X, You X (1997). A retrospective cohort study on digestive cancer in the rubber tire industry in Shanghai. *Journal of Occupational Health*, 39:302–312 [doi:10.1539/joh.39.302](https://doi.org/10.1539/joh.39.302).
- Chow WH, McLaughlin JK, Malaker HS *et al.* (1995). Esophageal cancer and occupation in a cohort of Swedish men. *Am J Ind Med*, 27:749–757. [doi:10.1002/ajim.4700270509](https://doi.org/10.1002/ajim.4700270509) PMID:7611309
- de Vocht F, Sobala W, Wilczynska U *et al.* (2009). Cancer mortality and occupational exposure to aromatic amines and inhalable aerosols in rubber tire manufacturing in Poland. *Cancer Epidemiol*, 33:94–102. [doi:10.1016/j.canep.2009.06.013](https://doi.org/10.1016/j.canep.2009.06.013) PMID:19679054
- Dost A, Straughan J, Sorahan T (2007). A cohort mortality and cancer incidence survey of recent entrants (1982–91) to the UK rubber industry: findings for 1983–2004. *Occup Med (Lond)*, 57:186–190. [doi:10.1093/occmed/kql171](https://doi.org/10.1093/occmed/kql171) PMID:17229717
- Heineman EF, Gao YT, Dosemeci M, McLaughlin JK (1995). Occupational risk factors for brain tumors among women in Shanghai, China. *J Occup Environ Med*, 37:288–293. [PMID:7796195](https://pubmed.ncbi.nlm.nih.gov/7796195/)
- Ietri E, Belli S, Comba P *et al.* (1997). Cohort mortality study of rubber and plastics product makers in Italy. *Occup Med (Lond)*, 47:417–422. [doi:10.1093/occmed/47.7.417](https://doi.org/10.1093/occmed/47.7.417) PMID:9374071
- Jöckel KH, Ahrens W, Jahn I *et al.* (1998). Occupational risk factors for lung cancer: a case-control study in West Germany. *Int J Epidemiol*, 27:549–560. [doi:10.1093/ije/27.4.549](https://doi.org/10.1093/ije/27.4.549) PMID:9758106
- Li K, Yu S (2000). Oesophageal cancer and occupational exposure to rubber: a nested case-control study. *Ann Occup Hyg*, 44:355–359. [PMID:10930499](https://pubmed.ncbi.nlm.nih.gov/10930499/)
- Li K, Yu S (2002a). Leukemia mortality and occupational exposure to rubber: a nested case-control study. *Int J Hyg Environ Health*, 204:317–321. [doi:10.1078/1438-4639-00104](https://doi.org/10.1078/1438-4639-00104) PMID:11885354
- Li K, Yu S (2002b). Mortality in a chinese rubber factory; a prospective cohort study. *J Occup Health*, 44:76–82. [doi:10.1539/joh.44.76](https://doi.org/10.1539/joh.44.76)
- Li K, Yu S (2002c). A nested case-control study on risk of pancreatic cancer among workers in the rubber industry. *Pancreas*, 24:417–418. [doi:10.1097/00006676-200205000-00016](https://doi.org/10.1097/00006676-200205000-00016) PMID:11961497
- Mundt KA, Weiland SK, Bucher AM *et al.* (1999). An occupational cohort mortality study of women in the German rubber industry: 1976 to 1991. *J Occup Environ Med*, 41:807–812. [doi:10.1097/00043764-199909000-00013](https://doi.org/10.1097/00043764-199909000-00013) PMID:10491797
- Neves H, Moncau JE, Kaufmann PR, Wünsch Filho V (2006). [Cancer mortality among rubber industry workers in São Paulo, Brazil]. *Rev Saude Publica*, 40:271–279. [PMID:16583038](https://pubmed.ncbi.nlm.nih.gov/16583038/)
- Pohlabein H, Boffetta P, Ahrens W *et al.* (2000). Occupational risks for lung cancer among nonsmokers. *Epidemiology*, 11:532–538. [doi:10.1097/00001648-200009000-00008](https://doi.org/10.1097/00001648-200009000-00008) PMID:10955405
- Pronk A, Coble J, Ji BT *et al.* (2009). Occupational risk of lung cancer among lifetime non-smoking women in Shanghai, China. *Occup Environ Med*, 66:672–678. [doi:10.1136/oem.2008.043695](https://doi.org/10.1136/oem.2008.043695) PMID:19625285
- Rachtan J (2002). A case-control study of lung cancer in Polish women. *Neoplasma*, 49:75–80. [PMID:12088109](https://pubmed.ncbi.nlm.nih.gov/12088109/)
- Straif K, Chambless L, Weiland SK *et al.* (1999). Occupational risk factors for mortality from stomach and lung cancer among rubber workers: an analysis using internal controls and refined exposure assessment. *Int J Epidemiol*, 28:1037–1043. [doi:10.1093/ije/28.6.1037](https://doi.org/10.1093/ije/28.6.1037) PMID:10661645
- Straif K, Keil U, Taeger D *et al.* (2000a). Exposure to nitrosamines, carbon black, asbestos, and talc and mortality from stomach, lung, and laryngeal cancer in a cohort of rubber workers. *Am J Epidemiol*, 152:297–306. [doi:10.1093/aje/152.4.297](https://doi.org/10.1093/aje/152.4.297) PMID:10968374
- Straif K, Weiland SK, Bungers M *et al.* (2000b). Exposure to high concentrations of nitrosamines and cancer mortality among a cohort of rubber workers. *Occup Environ Med*, 57:180–187. [doi:10.1136/oem.57.3.180](https://doi.org/10.1136/oem.57.3.180) PMID:10810100
- Straif K, Weiland SK, Werner B *et al.* (1998). Workplace risk factors for cancer in the German rubber industry: Part 2. Mortality from non-respiratory cancers. *Occup Environ Med*, 55:325–332. [doi:10.1136/oem.55.5.325](https://doi.org/10.1136/oem.55.5.325) PMID:9764110
- Straughan JK, Sorahan T (2000). Cohort mortality and cancer incidence survey of recent entrants (1982–91) to the United Kingdom rubber industry: preliminary findings. *Occup Environ Med*, 57:574–576. [doi:10.1136/oem.57.8.574](https://doi.org/10.1136/oem.57.8.574) PMID:10896966
- Szeszenia-Dabrowska N, Wilczyńska U, Kaczmarek T, Szymczak W (1991). Cancer mortality among male workers in the Polish rubber industry. *Pol J Occup Med Environ Health*, 4:149–157. [PMID:1799640](https://pubmed.ncbi.nlm.nih.gov/1799640/)

- Szeszenia-Dabrowska N, Wilczyńska U, Strzelecka A, Sobala W (1995). [Mortality among workers of the rubber industry. III. Results of further observation of the male cohort]. *Med Pr*, 46:317–325. [PMID:7476145](#)
- Szymczak W, Sobala W, Wilczyńska U, Szeszenia-Dabrowska N (2003). [Assessment of risk of death due to malignant neoplasms induced by occupational exposure in a rubber footwear plant]. *Med Pr*, 54:221–228. [PMID:14669574](#)
- Taeger D, Weiland SK, Sun Y *et al.* (2007). Cancer and non-cancer mortality in a cohort of recent entrants (1981–2000) to the German rubber industry. *Occup Environ Med*, 64:560–561. [doi:10.1136/oem.2007.032821](#) [PMID:17634250](#)
- Weiland SK, Mundt KA, Keil U *et al.* (1996). Cancer mortality among workers in the German rubber industry: 1981–91. *Occup Environ Med*, 53:289–298. [doi:10.1136/oem.53.5.289](#) [PMID:8673175](#)
- Weiland SK, Straif K, Chambless L *et al.* (1998). Workplace risk factors for cancer in the German rubber industry: Part 1. Mortality from respiratory cancers. *Occup Environ Med*, 55:317–324. [doi:10.1136/oem.55.5.317](#) [PMID:9764109](#)
- Wilczyńska U, Szadkowska-Stańczyk I, Szeszenia-Dabrowska N *et al.* (2001). Cancer mortality in rubber tire workers in Poland. *Int J Occup Med Environ Health*, 14:115–125. [PMID:11548060](#)
- Wingren G (2006). Mortality in a Swedish rubber tire manufacturing plant: occupational risks or an “unhealthy worker” effect? *Am J Ind Med*, 49:617–623. [doi:10.1002/ajim.20328](#) [PMID:16691613](#)
- Zeegers MP, Friesema IH, Goldbohm RA, van den Brandt PA (2004). A prospective study of occupation and prostate cancer risk. *J Occup Environ Med*, 46:271–279. [doi:10.1097/01.jom.0000116961.48464.6b](#) [PMID:15091290](#)
- Zeka A, Mannelje A, Zaridze D *et al.* (2006). Lung cancer and occupation in nonsmokers: a multicenter case-control study in Europe. *Epidemiology*, 17:615–623. [doi:10.1097/01.ede.0000239582.92495.b5](#) [PMID:17068414](#)