

Mists from strong inorganic acids

References to Supplementary Web Tables, Section 2

- Ahlborg GA Jr, Hogstedt C, Sundell L, Aman CG (1981). Laryngeal cancer and pickling house vapors. *Scandinavian Journal of Work, Environment & Health*, 7:239–240.
- Al-Dabbagh S, Forman D, Bryson D *et al.* (1986). Mortality of nitrate fertiliser workers. *Br J Ind Med*, 43:507–515. [PMID:3015194](#)
- Alderson MR, Rattan NS (1980). Mortality of workers on an isopropyl alcohol plant and two MEK dewaxing plants. *Br J Ind Med*, 37:85–89. [PMID:7370197](#)
- Beaumont JJ, Leveton J, Knox K *et al.* (1987). Lung cancer mortality in workers exposed to sulfuric acid mist and other acid mists. *J Natl Cancer Inst*, 79:911–921. [PMID:3479642](#)
- Block G, Matanoski GM, Seltser R, Mitchell T (1988). Cancer morbidity and mortality in phosphate workers. *Cancer Res*, 48:7298–7303. [PMID:3191500](#)
- Bond GG, Flores GH, Shellenberger RJ *et al.* (1986). Nested case-control study of lung cancer among chemical workers. *Am J Epidemiol*, 124:53–66. [PMID:3717140](#)
- Bond GG, Flores GH, Stafford BA, Olsen GW (1991). Lung cancer and hydrogen chloride exposure: results from a nested case-control study of chemical workers. *J Occup Med*, 33:958–961. [PMID:1744744](#)
- Brown LM, Mason TJ, Pickle LW *et al.* (1988). Occupational risk factors for laryngeal cancer on the Texas Gulf Coast. *Cancer Res*, 48:1960–1964. [PMID:3349470](#)
- Bulbulyan MA, Jourenkova NJ, Boffetta P *et al.* (1996). Mortality in a cohort of Russian fertilizer workers. *Scand J Work Environ Health*, 22:27–33. [PMID:8685670](#)
- Checkoway H, Heyer NJ, Demers PA (1996). An updated mortality follow-up study of Florida phosphate industry workers. *Am J Ind Med*, 30:452–460. [doi:10.1002/\(SICI\)1097-0274\(199610\)30:4<452::AID-AJIM11>3.0.CO;2-3](#) [PMID:8892551](#)
- Checkoway H, Mathew RM, Hickey JLS *et al.* (1985a). Cause-specific mortality and work experience in the Florida phosphate industry. I. Overall mortality patterns. *J Occup Med*, 27:885–892.
- Checkoway H, Mathew RM, Hickey JLS *et al.* (1985b). Cause-specific mortality and work experience in the Florida phosphate industry. 11. Relationships to work areas and exposures. *J Occup Med*, 27:893–896.
- Cocco P, Ward MH, Dosemeci M (1998). Occupational risk factors for cancer of the gastric cardia. Analysis of death certificates from 24 US states. *J Occup Environ Med*, 40:855–861. [doi:10.1097/00043764-199810000-00004](#) [PMID:9800169](#)
- Cocco P, Ward MH, Dosemeci M (1999). Risk of stomach cancer associated with 12 workplace hazards: analysis of death certificates from 24 states of the United States with the aid of job exposure matrices. *Occup Environ Med*, 56:781–787. [doi:10.1136/oem.56.11.781](#) [PMID:10658565](#)
- Coggon D, Pannett B, Wield G (1996). Upper aerodigestive cancer in battery manufacturers and steel workers exposed to mineral acid mists. *Occup Environ Med*, 53:445–449. [doi:10.1136/oem.53.7.445](#) [PMID:8704867](#)
- Cookfair D, Wende K, Michalek A, Vena J (1985). A case-control study of laryngeal cancer among workers exposed to sulfuric acid. *American Journal of Epidemiology*, 122:521.
- Cooper WC, Wong O, Kheifets L (1985). Mortality among employees of lead battery plants and lead-producing plants, 1947–1980. *Scand J Work Environ Health*, 11:331–345. [PMID:4070998](#)
- d'Errico A, Pasian S, Baratti A *et al.* (2009). A case-control study on occupational risk factors for sino-nasal cancer. *Occup Environ Med*, 66:448–455. [doi:10.1136/oem.2008.041277](#) [PMID:19153109](#)
- De Stefani E, Boffetta P, Oreggia F *et al.* (1998). Occupation and the risk of laryngeal cancer in Uruguay. *Am J Ind Med*, 33:537–542. [doi:10.1002/\(SICI\)1097-0274\(199806\)33:6<537::AID-AJIM3>3.0.CO;2-N](#) [PMID:9582944](#)
- Eisen EA, Tolbert PE, Hallock MF *et al.* (1994). Mortality studies of machining fluid exposure in the automobile industry. III: A case-control study of larynx cancer. *Am J Ind Med*, 26:185–202. [doi:10.1002/ajim.4700260205](#) [PMID:7977395](#)
- Englander V, Sjöberg A, Hagmar L *et al.* (1988). Mortality and cancer morbidity in workers exposed to sulphur dioxide in a sulphuric acid plant. *Int Arch Occup Environ Health*, 61:157–162. [doi:10.1007/BF00381012](#) [PMID:3220587](#)

- Enterline PE (1982). Importance of sequential exposure in the production of epichlorohydrin and isopropanol. *Ann NY Acad Sci*, 381:1 Brain Tumors;344–349. [doi:10.1111/j.1749-6632.1982.tb50398.x](https://doi.org/10.1111/j.1749-6632.1982.tb50398.x) PMID:6953799
- Fandrem SI, Kjuus H, Andersen A, Amlie E (1993). Incidence of cancer among workers in a Norwegian nitrate fertiliser plant. *Br J Ind Med*, 50:647–652. PMID:8393697
- Forastiere F, Valesini S, Salimei E *et al.* (1987). Respiratory cancer among soap production workers. *Scand J Work Environ Health*, 13:258–260. PMID:3616557
- Grimsrud TK, Berge SR, Haldorsen T, Andersen A (2005). Can lung cancer risk among nickel refinery workers be explained by occupational exposures other than nickel? *Epidemiology*, 16:146–154. [doi:10.1097/01.ede.0000152902.48916.d7](https://doi.org/10.1097/01.ede.0000152902.48916.d7) PMID:15703528
- Hagmar L, Bellander T, Andersson C *et al.* (1991). Cancer morbidity in nitrate fertilizer workers. *Int Arch Occup Environ Health*, 63:63–67. [doi:10.1007/BF00406200](https://doi.org/10.1007/BF00406200) PMID:1649801
- Hilt B, Langård S, Andersen A, Rosenberg J (1985). Asbestos exposure, smoking habits, and cancer incidence among production and maintenance workers in an electrochemical plant. *Am J Ind Med*, 8:565–577. [doi:10.1002/ajim.4700080608](https://doi.org/10.1002/ajim.4700080608) PMID:3000174
- Hueper WC (1966). Occupational and Environmental Cancers of the Respiratory System. Berlin/New York: Springer-Verlag.
- Lynch J, Hanis NM, Bird MG *et al.* (1979). An association of upper respiratory cancer with exposure to diethyl sulfate. *J Occup Med*, 21:333–341. PMID:469594
- Malcolm D, Barnett HA (1982). A mortality study of lead workers 1925–76. *Br J Ind Med*, 39:404–410. PMID:7138801
- Mazumdar S, Lerer T, Redmond CK (1975). Long-term mortality study of steelworkers. IX. Mortality patterns among sheet and tin mill workers. *J Occup Med*, 17:751–755. PMID:1206443
- Moulin JJ, Clavel T, Roy D *et al.* (2000). Risk of lung cancer in workers producing stainless steel and metallic alloys. *Int Arch Occup Environ Health*, 73:171–180. [doi:10.1007/s004200050024](https://doi.org/10.1007/s004200050024) PMID:10787132
- Olsen J, Sabroe S (1984). Occupational causes of laryngeal cancer. *J Epidemiol Community Health*, 38:117–121. [doi:10.1136/jech.38.2.117](https://doi.org/10.1136/jech.38.2.117) PMID:6747509
- Ott MG, Teta MJ, Greenberg HL (1989). Lymphatic and hematopoietic tissue cancer in a chemical manufacturing environment. *Am J Ind Med*, 16:631–643. PMID:2556914
- Pesatori AC, Consonni D, Rubagotti M *et al.* (2006). [Mortality study in a cohort of workers employed in a plant producing sulphuric acid]. *Med Lav*, 97:735–748. PMID:17219763
- Petrauskaite R, Pershagen G, Gurevicius R (2002). Lung cancer near an industrial site in Lithuania with major emissions of airway irritants. *International Journal of Cancer*, 99:106–111. [doi:10.1002/ijc.10314](https://doi.org/10.1002/ijc.10314)
- Rachtan J (2002). A case-control study of lung cancer in Polish women. *Neoplasma*, 49:75–80. PMID:12088109
- Rafnsson V, Gunnarsdóttir H (1990). Mortality study of fertiliser manufacturers in Iceland. *Br J Ind Med*, 47:721–725. PMID:2173946
- Rapiti E, Fantini F, Dell'Orco V *et al.* (1997). Cancer mortality among chemical workers in an Italian plant. *Eur J Epidemiol*, 13:281–285. [doi:10.1023/A:1007355519112](https://doi.org/10.1023/A:1007355519112) PMID:9258526
- Shangina O, Brennan P, Szeszenia-Dabrowska N *et al.* (2006). Occupational exposure and laryngeal and hypopharyngeal cancer risk in central and eastern Europe. *Am J Epidemiol*, 164:367–375. [doi:10.1093/aje/kwj208](https://doi.org/10.1093/aje/kwj208) PMID:16801374
- Sorahan T, Esmen NA (2004). Lung cancer mortality in UK nickel-cadmium battery workers, 1947–2000. *Occup Environ Med*, 61:108–116. [doi:10.1136/oem.2003.009282](https://doi.org/10.1136/oem.2003.009282) PMID:14739376
- Soskolne CL, Jhangri GS, Siemiatycki J *et al.* (1992). Occupational exposure to sulfuric acid in southern Ontario, Canada, in association with laryngeal cancer. *Scand J Work Environ Health*, 18:225–232. PMID:1411364
- Soskolne CL, Zeighami EA, Hanis NM *et al.* (1984). Laryngeal cancer and occupational exposure to sulfuric acid. *Am J Epidemiol*, 120:358–369. PMID:6475913
- Stayner LT, Meinhardt T, Lemen R *et al.* (1985). A retrospective cohort mortality study of a phosphate fertilizer production facility. *Arch Environ Health*, 40:133–138. PMID:2992396
- Steenland K (1997). Laryngeal cancer incidence among workers exposed to acid mists (United States). *Cancer Causes & Control*, 8:34–38. [doi:10.1023/A:1018427003878](https://doi.org/10.1023/A:1018427003878) PMID:9051320
- Steenland K, Beaumont J (1989). Further follow-up and adjustment for smoking in a study of lung cancer and acid mists. *Am J Ind Med*, 16:347–354. [doi:10.1002/ajim.4700160403](https://doi.org/10.1002/ajim.4700160403) PMID:2610208
- Steenland K, Schnorr T, Beaumont J *et al.* (1988). Incidence of laryngeal cancer and exposure to acid mists. *Br J Ind Med*, 45:766–776. PMID:3203082

- Teta MJ, Perlman GD, Ott MG (1992). Mortality study of ethanol and isopropanol production workers at two facilities. *Scand J Work Environ Health*, 18:90–96. [PMID:1604278](#)
- Weil CS, Smyth HF Jr, Nale TW (1952). Quest for a suspected industrial carcinogen. *Archives of Industrial Hygiene and Occupational Medicine*, 5:535–547.
- Yamaguchi N, Kido M, Hoshuyama T *et al.* (1992). A case-control study on occupational lung cancer risks in an industrialized city of Japan. *Jpn J Cancer Res*, 83:134–140. [PMID:1555994](#)
- Zandjani F, Høgsaet B, Andersen A, Langård S (1994). Incidence of cancer among nitrate fertilizer workers. *Int Arch Occup Environ Health*, 66:189–193. [doi:10.1007/BF00380779](#) [PMID:7814099](#)
- Zemła B, Day N, Swiatnicka J, Banasik R (1987). Larynx cancer risk factors. *Neoplasma*, 34:223–233. [PMID:3600887](#)