

## Chinese-Style Salted Fish

### References to Supplementary Web Tables, Section 2

- Armstrong RW, Eng AC (1983). Salted fish and nasopharyngeal carcinoma in Malaysia. *Soc Sci Med*, 17:1559–1567. [doi:10.1016/0277-9536\(83\)90100-4](https://doi.org/10.1016/0277-9536(83)90100-4) PMID:6635717
- Armstrong RW, Imrey PB, Lye MS *et al.* (1998). Nasopharyngeal carcinoma in Malaysian Chinese: salted fish and other dietary exposures. *Int J Cancer*, 77:228–235. [doi:10.1002/\(SICI\)1097-0215\(19980717\)77:2<228::AID-IJC11>3.0.CO;2-7](https://doi.org/10.1002/(SICI)1097-0215(19980717)77:2<228::AID-IJC11>3.0.CO;2-7) PMID:9650558
- Cai L, Zheng ZL, Zhang ZF (2003). Risk factors for the gastric cardia cancer: a case-control study in Fujian Province. *World J Gastroenterol*, 9:214–218. PMID:12532434
- Cheng KK, Day NE, Duffy SW *et al.* (1992). Pickled vegetables in the aetiology of oesophageal cancer in Hong Kong Chinese. *Lancet*, 339:1314–1318. [doi:10.1016/0140-6736\(92\)91960-G](https://doi.org/10.1016/0140-6736(92)91960-G) PMID:1349991
- Geser A, Charnay N, Day NE *et al.* (1978). Environmental factors in the etiology of nasopharyngeal carcinoma: report on a case-control study in Hong Kong. *IARC Sci Publ*, 20:213–229. PMID:730191
- Goh KL, Cheah PL, Md N *et al.* (2007). Ethnicity and H. pylori as risk factors for gastric cancer in Malaysia: A prospective case control study. *Am J Gastroenterol*, 102:40–45. [doi:10.1111/j.1572-0241.2006.00885.x](https://doi.org/10.1111/j.1572-0241.2006.00885.x) PMID:17100981
- Guo X, Johnson RC, Deng H *et al.* (2009). Evaluation of nonviral risk factors for nasopharyngeal carcinoma in a high-risk population of Southern China. *Int J Cancer*, 124:2942–2947. [doi:10.1002/ijc.24293](https://doi.org/10.1002/ijc.24293) PMID:19296536
- Henderson BE, Louie E, SooHoo Jing J *et al.* (1976). Risk factors associated with nasopharyngeal carcinoma. *N Engl J Med*, 295:1101–1106. [doi:10.1056/NEJM197611112952003](https://doi.org/10.1056/NEJM197611112952003) PMID:980005
- Henderson BE, Louie E (1978). Discussion of risk factors for nasopharyngeal carcinoma. *IARC Sci Publ*, 20:251–260. PMID:730193
- Huang TB, Yu MC, Zhu JH (1993). Diet and nasopharyngeal carcinoma: a case-control study in Guangzhou, China. *Chinese Journal of Cancer*, 12:7–10.
- Lee HP, Gourley L, Duffy SW *et al.* (1994). Preserved foods and nasopharyngeal carcinoma: a case-control study among Singapore Chinese. *Int J Cancer*, 59:585–590. [doi:10.1002/ijc.2910590502](https://doi.org/10.1002/ijc.2910590502) PMID:7960230
- Li K, Yu P, Zhang ZX *et al.* (2001). Food components and risk of esophageal cancer in Chaoshan region of China, a high-risk area of esophageal cancer. *Chinese Journal of Cancer*, 20:160–163.
- Ning J-P, Yu MC, Wang Q-S, Henderson BE (1990). Consumption of salted fish and other risk factors for nasopharyngeal carcinoma (NPC) in Tianjin, a low-risk region for NPC in the People's Republic of China. *J Natl Cancer Inst*, 82:291–296. [doi:10.1093/jnci/82.4.291](https://doi.org/10.1093/jnci/82.4.291) PMID:2299678
- Sriamporn S, Vatanasapt V, Pisani P *et al.* (1992). Environmental risk factors for nasopharyngeal carcinoma: a case-control study in northeastern Thailand. *Cancer Epidemiol Biomarkers Prev*, 1:345–348. PMID:1305465
- Takezaki T, Gao CM, Wu JZ *et al.* (2001a). Dietary protective and risk factors for esophageal and stomach cancers in a low-epidemic area for stomach cancer in Jiangsu Province, China: comparison with those in a high-epidemic area. *Jpn J Cancer Res*, 92:1157–1165. [doi:10.1111/j.1349-7006.2001.tb02135.x](https://doi.org/10.1111/j.1349-7006.2001.tb02135.x) PMID:11714439
- Ward MH, Pan WH, Cheng YJ *et al.* (2000). Dietary exposure to nitrite and nitrosamines and risk of nasopharyngeal carcinoma in Taiwan. *Int J Cancer*, 86:603–609. [doi:10.1002/\(SICI\)1097-0215\(20000601\)86:5<603::AID-IJC1>3.0.CO;2-H](https://doi.org/10.1002/(SICI)1097-0215(20000601)86:5<603::AID-IJC1>3.0.CO;2-H) PMID:10797279

- West S, Hildesheim A, Dosemeci M (1993). Non-viral risk factors for nasopharyngeal carcinoma in the Philippines: results from a case-control study. *Int J Cancer*, 55:722–727. [doi:10.1002/ijc.2910550504](https://doi.org/10.1002/ijc.2910550504) PMID:7503957
- Yang XR, Diehl S, Pfeiffer R *et al.* Chinese and American Genetic Epidemiology of NPC Study Team (2005). Evaluation of risk factors for nasopharyngeal carcinoma in high-risk nasopharyngeal carcinoma families in Taiwan. *Cancer Epidemiol Biomarkers Prev*, 14:900–905. [doi:10.1158/1055-9965.EPI-04-0680](https://doi.org/10.1158/1055-9965.EPI-04-0680) PMID:15826929
- Ye WM, Yi YN, Luo RX *et al.* (1998). Diet and gastric cancer: a case-control study in Fujian Province, China. *World J Gastroenterol*, 4:516–518. PMID:11819359
- You WC, Blot WJ, Chang YS *et al.* (1988). Diet and high risk of stomach cancer in Shandong, China. *Cancer Res*, 48:3518–3523. PMID:3370645
- Yu MC, Ho JH, Lai SH, Henderson BE (1986). Cantonese-style salted fish as a cause of nasopharyngeal carcinoma: report of a case-control study in Hong Kong. *Cancer Res*, 46:956–961. PMID:3940655
- Yu MC, Huang TB, Henderson BE (1989b). Diet and nasopharyngeal carcinoma: a case-control study in Guangzhou, China. *Int J Cancer*, 43:1077–1082. [doi:10.1002/ijc.2910430621](https://doi.org/10.1002/ijc.2910430621) PMID:2732001
- Yu MC, Mo CC, Chong WX *et al.* (1988). Preserved foods and nasopharyngeal carcinoma: a case-control study in Guangxi, China. *Cancer Res*, 48:1954–1959. PMID:3349469
- Yuan JM, Wang XL, Xiang YB *et al.* (2000). Preserved foods in relation to risk of nasopharyngeal carcinoma in Shanghai, China. *Int J Cancer*, 85:358–363. [doi:10.1002/\(SICI\)1097-0215\(20000201\)85:3<358::AID-IJC11>3.0.CO;2-E](https://doi.org/10.1002/(SICI)1097-0215(20000201)85:3<358::AID-IJC11>3.0.CO;2-E) PMID:10652427
- Zheng X, Yan L, Nilsson B *et al.* (1994a). Epstein-Barr virus infection, salted fish and nasopharyngeal carcinoma. A case-control study in southern China. *Acta Oncol*, 33:867–872. [doi:10.3109/02841869409098448](https://doi.org/10.3109/02841869409098448) PMID:7818917
- Zheng YM, Tuppin P, Hubert A *et al.* (1994b). Environmental and dietary risk factors for nasopharyngeal carcinoma: a case-control study in Zangwu County, Guangxi, China. *Br J Cancer*, 69:508–514. [doi:10.1038/bjc.1994.92](https://doi.org/10.1038/bjc.1994.92) PMID:8123482
- Zou J, Sun Q, Akiba S *et al.* (2000). A case-control study of nasopharyngeal carcinoma in the high background radiation areas of Yangjiang, China. *J Radiat Res (Tokyo)*, 41 Suppl:53–62. [doi:10.1269/jrr.41.S53](https://doi.org/10.1269/jrr.41.S53) PMID:11142212