References

Census of India 1981, Office of the Registrar General, India.

Census of India 1991, Office of the Registrar General, India.

Census of India 2001, Office of the Registrar General, India.

Joinpoint Regression Program, Version 3.4.2. September 2009; Statistical Research and Applications Branch National Cancer Institute.

Kim H.J., Fay M.P., Feuer E.J., Midthune D.N., Permutation Tests for Joinpoint Regression with Applications to Cancer Rates. Stat Med 2000;19:335-51 (correction:2001; 20:655)

Maclennan R., Muir C.S., Steinitz R. and Winkler A. Cancer Registration and its Techniques, IARC Scientific Pub. No 21, Lyon, 1978.

Muir C.S., Demaret E. and Boyle P., The Cancer Registry in Cancer Control: an Overview. IARC Sc. Pub. 1985, 66, 13-26.

National Cancer Registry Programme: Time Trends in Cancer Incidence Rates (1982-2005); 2009.

National Cancer Registry Programme: Two-Year Report of the Population Based Cancer registries (2004-05); 2008.

NCRP: Consolidated Report of Population Based Cancer Registries; 2001-2004; 71-72.

NCRP Survey: Comparison of Age Distribution in Area 1 and Area 2 - Bhopal - 2005.

Parkin, D.M., Chen, V.W., Ferlay, J., Galceran, J., Storm H.H. and Whelan, S.L. Comparability and Quality Control in Cancer Registration. IARC Technical Report No.19, Lyon, 1994.

Preston D.L., Kusumi S., et al., Cancer Incidence in Atomic-bomb Survivors. Part III: Leukemia, lymphoma, and multiple myeloma, 1950-1987. Radiation Research 1994; 137:S68-97.

Takiar R., Shobana B.: Cancer Incidence Rates and Problem of Denominators- a New Approach in Indian Cancer registries: Asian Pacific J. Cancer Prev, 10; 123-126.

Technical Report on Population Based Long term Clinical studies (1985-94), Health effects of the toxic gas leak from the Union Carbide Methyl Isocyanate plant in Bhopal, ICMR, New Delhi, 2009.

Technical Report on Population Based – Long term epidemiological studies on the health effect Bhopal toxic gas exposure (1985-1994), ICMR, New Delhi, 1998.

Teppo L.: Cancer Incidence by Living area, Social class and Occupation. Scand J Work Environ Health 10 (1984) 361-366