

8.0 Selected Bibliography

Ashby, J. and R.W. Tennant. Chemical structure, Salmonella mutagenicity and extent of carcinogenicity as indicators of genotoxic carcinogenesis among 222 chemicals tested in rodents by the U.S. NCI/NTP. Mutation Research 204, 17-115, 1988.

Bates, S.S. et al. (14 co-authors). Investigations on the source of domoic acid responsible for the outbreak of amnesic shellfish poisoning (ASP) in Eastern Prince Edward Island. Atlantic Research Laboratory Technical Report 57, NRCC No. 29086, 1988.

Binder, S. and L.M. Sanderson. The role of epidemiologist in natural disasters. Annals Emergency Med. 16:1081-1084, 1987.

Bird, C.J. et al. (37 co-authors). Identification of domoic acid as the toxic agent responsible for the P.E.I. contaminated mussel incident: A summary of work conducted at the Atlantic Research Laboratory of the National Research Council, Halifax, between 13 December, 1987 and 11 January, 1988. Atlantic Research Laboratory Technical Report 56, NRCC No. 2083, 1988.

Cassell, P.G. Establishing violations of international law: "Yellow Rain" and the treaties regulating chemical and biological warfare. Stanford Law Review 35, 259-295, 1983.

Chakraborty, R. and E.J.E. Szathmary. Diseases of Complex Etiology in Small Populations: Ethnic Differences and Research Approaches. Alan R. Liss, New York, 1985.

Cole, P. The evolving case-control study. J. Chronic Dis. 32: 15-27, 1979.