

## References

1. MANAGEMENT OF POLYCHLORINATED BIPHENYLS IN THE UNITED STATES, Office of Pollution Prevention and Toxics U.S. Environmental Protection Agency 401 M Street SW Washington, DC 20460, MANAGEMENT OF POLYCHLORINATED BIPHENYLS IN THE UNITED STATES, <http://www.chem.unep.ch/pops/indxhtmls/cspcb06.html> , 1997
2. Mills, W.J., POLYCHLORINATED BIPHENYLS, DIOXINS AND FURANS IN AMBIENT AIR DURING THE SMITHVILLE PCB INCINERATION PROJECT, in EOHS. 2001, University of Illinois at Chicago: Chicago, IL2001
3. Willis, B.C., M.M. Howie, and R.C. Williams, Public Health Reviews of Hazardous Waste Thermal Treatment, U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES, Agency for Toxic Substances and Disease Registry, Division of Health Assessment and Consultation, Public Health Reviews of Hazardous Waste Thermal Treatment, <http://www.atsdr.cdc.gov/HAC/thermal/thermal1.html> , 2002
4. Waste incineration and public health. 2000, Washington, DC: Committee on Health Effects of Waste Incineration, Board on Environmental Studies and Toxicology, Commission on Life Sciences, National Research Council.
5. Willis, B.C., M.M. Howie, and R.C. Williams, Public Health Reviews of Hazardous Waste Thermal Treatment Technologies: A Guidance Manual for Public Health Assessors. 2002, U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES, Agency for Toxic Substances and Disease Registry, Division of Health Assessment and Consultation, Atlanta, Georgia
6. ATSDR, Exposure investigation - VERTAC, Incorporated. 1997, US Department of Health and Human Services.: Atlanta.
7. Evans, R.G., et al., Dioxin incinerator emissions exposure study Times Beach, Missouri. Chemosphere, 2000. 40: p. 1063-1074.
8. Hu, S., M. Hazucha, and C.M. Shy, Waste Incineration and Pulmonary Function: An Epidemiologic Study of Six Communities. J. Air & Waste Manage. Assoc., 2001. 51: p. 1185-1194
9. Risk Assessment for the Waste Technologies Industries (WTI) Hazardous Waste Incineration Facility (East Liverpool, Ohio). 1997, US EPA Region V.
10. EPA Releases Results of Air Quality Monitoring and Soil Analysis for the Waste Technologies Industries Facility in East Liverpool, Ohio. 2000.
11. The Coalition for Responsible Waste Incineration (CRWI) comments on the draft document Public Health Reviews of Hazardous Waste Thermal Treatment Technologies. 2001, CRWI