# REFERENCES

Agency for Toxic Substances and Disease Registry (ATSDR). 1994. *Health Study to Assess Methylmercury Exposure Among Members of the Fond du Lac Band of the Chippewa Indians in Northern Minnesota. Indian Health Service Bemidji Service Area, Bemidji, MN.* NTIS Publication Number PB94-134798. US Department of Health and Human Services.

Anderson HA, Falk C, Fiore, B, et al. Consortium for the health assessment of Great Lakes sport fish consumption. Toxicol. Ind. Health. 1996;12:369-373.

Anderson HA, Falk C, Hanrahan L, et al. Profiles of Great Lakes critical pollutants: A sentinel analysis of human and urine. Environmental Health Perspectives. 1998;106:279-289.

Anderson HA, Imm P, Knobeloch L, et al. Polybrominated diphenyl ethers (PBDE) in serum: finding from a US cohort of consumers of local-caught fish. Chemosphere. 2008;73:187-194.

Bloom M, Spliethoff H, Vena J, et al. Environmental exposure to PBDEs and thyroid function among New York anglers. Environmental Toxicology and Pharmacology. 2008;25:386-392.

Bureau of Labor Statistics (BLS). 2010. *May 2010 Metropolitan and Nonmetropolitan Area Occupational Employment and Wage Estimates.*Available: <http://www.bls.gov/oes/current/oessrcma.htm>.

Courval JM, DeHoog JV, Stein AD, et al. Sport-caught fish consumption and conception delay in licensed Michigan anglers. Environmental Research. 1999;A(80):S183-S188.

Department of Health and Human Services (DHHS). *Policy Statement on Inclusion of Race and Ethnicity in DHHS Data Collection Activities*, *October 24, 1997*. Available: <http://aspe.hhs.gov/datacncl/inclusn.htm>. Accessed: 15 August 2011.

Falk C, Hanrahan L, Anderson HA, et al. Body burden of dioxin, furans, and PCBs among Frequent Consumers of Great Lakes Sport Fish. Environmental Research. 1999;A(80):S19-S24.

Fiore BJ, Anderson HA, Hanrahan L, et al. Sport fish consumption and body burden levels of chlorinated hydrocarbons: a study of Wisconsin anglers. Archives of Environmental Health. 1989;44:82-88.

Fitzgerald EF, Hwang S, Langguth K, et al. Fish consumption and other environmental exposures and their associations with serum PCB concentrations among Mohawk women at Akwesane. 2004 Environmental Research 94:160-170.

Great Lakes Restoration Initiative (GLRI) Interagency Task Force. 2010. *Great Lakes Restoration Initiative Action Plan.* Available: <http://greatlakesrestoration.us/pdfs/glri_actionplan.pdf>. Date Accessed: 15 August 2011.

Hanrahan L, Falk C, Anderson HA, et al. Serum PCB and DDE levels of frequent Great Lakes sport fish consumers - A first look. Environmental Research. 1999; A(80):S26-S37.

He JP, Stein AD, Humphrey HE, et al. Time trends in sport-caught Great Lakes fish consumption and serum polychlorinated biphenyl levels among Michigan anglers, 1973-1993. Environ. Sci. Technol. 2001;35:435-440.

Hovinga ME et al. Environmental exposure and lifestyle predictors of lead, cadmium, PCB, and DDT levels in Great Lakes Fish Eaters. Archives of Environmental Health. 1993;48:98-104.

Humphrey HEB. 1988. Chemical contaminants in the Great Lakes: the human health aspect. Toxic contaminants and ecosystem health: a great lakes focus. Ed. Marlene S. Evans. John Wiley & Sons, Inc. 154-165.

Humphrey HE and Budd ML. Michigan’s fisheater cohorts: a prospective history of exposure. Toxicology and Industrial Health. 1996;12:1-7.

Humphrey HEB et al. PCB congener profile in serum of humans consuming Great Lakes Fish. Environ Health Perspect. 2000;108:167-172.

Jacobson JL and Jacobson SW. Intellectual impairment in children exposed to polychlorinated biphenyls in utero. N Engl J Med. 1996;335:783-789.

Johnston LG, Sabin K. Sampling hard-to-reach populations with respondent driven sampling. Methodological Innovations Online. 2010;5(2):38-48 .

Kalkirtz V, Teague A, Martinez M. 2008. Environmental justice and fish consumption advisories on the Detroit River Area of Concern. University of Michigan. School of Natural Resources and Environment. Ann Arbor, Michigan.

Knobeloch L, Turyk M, Imm P, et al. Temporal changes in PCB and DDE levels among a cohort of frequent and infrequent consumers of Great Lakes sportfish. Environmental Research. 2009;109:66-72.

Lujan C. 1990. *As simple as one, two, three: Census underenumeration among the American Indians and Alaska Natives*. Undercount Behavioral Research GroupStaff Working Paper #2. (EV 90-19). Washington, DC: U.S. Census Bureau. Available: <http://www.census.gov/srd/papers/pdf/ev90-19.pdf> . Accessed: 19 September 2011.

Michigan Department of Community Health (MDCH). 2007. Fish consumption survey of people fishing and harvesting fish from the Saginaw Bay Watershed. Lansing, MI. Available: <http://www.michigan.gov/documents/mdch/FCS_Final_rpt_061407_199288_7.pdf>.

Monson BA. Trend reversal of mercury concentrations in piscivorous fish from Minnesota lakes: 1982-2006. Environ Sci Technol. 2009 Mar 15;43(6):1750-5.

Persky V, Turyk M, Anderson HA et al. The effects of PCB exposure and fish consumption of endogenous hormones. Environmental Health Perspectives. 2001;109:1275-1283.

Sabin K. Snowball is not the only method for sampling refugees and similar populations. BMC Int Health Hum Rights. 2011 Mar 15;11:2.

Salganik MJ, Heckathorn DD. Sampling and estimation in hidden populations using respondent-driven sampling. Sociological Methodology. 2004;34:193-239.

Schantz SL et al. 1999. Motor function in aging Great Lakes fisheaters. Environmental Research. 1999;(A)80: S46-S56.

Schantz S, Gasior DM, Polverejan E, et al. Impairments of memory and learning in older adults exposed to polychlorinated biphenyls via consumption of Great Lakes fish. Environ Health Perspect. 2001;109(6):605-611.

Singer E. (2002). The Use of Incentives to Reduce Nonresponse in Household Surveys. In R. M. Groves, D. A. Dillman, J. L. Eltinge, and R. J. A. Little (Eds.) *Survey Nonresponse.* New York: Wiley. Available: <http://www.isr.umich.edu/src/smp/Electronic%20Copies/51-Draft106.pdf>.

Tee PG, Sweeney AM, Symanski E, et al. A longitudinal examination of factors related to changes in serum polychlorinated biphenyl levels. Environmental Health Perspectives. 2003;111:702-707.

Turyk M, Anderson HA, Hanrahan LP, et al. Relationship of serum levels of individual PCB, dioxin, and furan congeners and DDE with Great Lakes sport-caught fish consumption. Environmental Research. 2006; 100: 173-183.

United States Environmental Protection Agency (US EPA). 2011. *Great Lakes Areas of Concern.* Available: <http://www.epa.gov/glnpo/aoc/>. Accessed: 15 August 2011.

Vena JE, Germaine MB, Kostyniak P, et al. The New York Angler Study: Exposure characterization and reproductive and developmental health. Toxicology and Industrial Health Toxicol Ind Health. 1996;12:327-334.

West PC, Fly JM, Marans R, Larkin F, Rosenblatt D. 1991-92 Michigan sport anglers fish consumption study. Prepared by the University of Michigan, School of Natural Resources for the Michigan Department of Natural Resources, Ann Arbor, MI. Technical Report No. 6; May 1993.