

Blood and Hair Mercury Concentrations among Cree First Nations of *Eeyou Istchee* (Quebec, Canada): time trends, prenatal exposure and links to local fish consumption

Supplementary Tables

Table S1. Categories of fish considered in the *Nituuchischaayihitaaau Aschii* Environment-and-Health Study questionnaire.

Category	Food
<i>High mercury fish</i>	Walleye
	Pike
	Burbot
	Lake trout
<i>Lower mercury fish</i>	Speckled trout
	Whitefish
	Sturgeon
	Red or white sucker
	Fish from the ocean
	Fish eggs
	Smoked wild fish
	Other wild fish
	Fish liver

Table S2. Fish consumption frequencies among women of childbearing age (15-44 y; N = 514) and for all participants aged 8 y (N = 1410) and over in the *Nituuchischaayihitaaau Aschii* Multi-Community Environment-and-Health Study.

Category	Consumption frequency (times per month) for women aged 15-44 y			Consumption frequency (times per month) for men and women aged > 7 y		
	Mean	Median	Geomean (consumers only)	Mean	Median	Geomean (consumers only)
<i>All fish</i>	1.6	0.4	0.8 (0.7, 0.9)	3.8	1.0	1.4 (1.3, 1.5)
<i>High-mercury fish</i>	0.7	0.1	0.5 (0.4, 0.6)	1.5	0.3	0.8 (0.7, 0.9)
<i>Lower-mercury fish</i>	0.9	0.2	0.6 (0.5, 0.7)	2.3	0.4	0.9 (0.8, 1.0)