Supplemental Material

Improvements in fish PCB and other contaminant levels in response to remedial actions at Hamilton Harbour, Ontario, Canada

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Fig. S1. Historical (1975-1985) and recent (2005-2013) comparisons of Hamilton Harbour fish mercury concentrations in (a) Brown Bullhead, (b) Brown Trout, (c) Common Carp, (d) Freshwater Drum, (e) Northern Pike, (f) White Perch, (g) White Sucker and (h) Yellow Perch. Each box depicts the median concentration and the 25th and 75th quartile values, and whiskers indicate the upper and lower values not classified as statistical outliers or extremes. Asterisks denote comparisons which were statistically significant ($p < 0.05$) via t-test or Mann-Whitney test.

Fig. S2. Comparison of recent Hamilton Harbour fish PCB concentrations (2005-2013) to other locations within the Canadian Great Lakes.