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Supplemental Material

Geographic Differences in Persistent Organic Pollutant Levels of Yellowfin Tuna

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Figure S1. Capture locations and measured pollutant classes in this study. Shown are the 12 different locations where a total of 117 wild yellowfin tuna were caught. Numbers in parenthesis show the sample size per site. Filled circles indicate the pollutant classes that were measured at each site, color-coded for the 29 OCPs (red), 9 PBDEs (orange), and 209 PCBs (green). The world map file is available in the public domain under the Creative Commons CC0 1.0 Universal Public Domain Dedication license (<https://commons.wikimedia.org/wiki/File%3ABlankMap-World6-Equirectangular.svg>).

Figure S2. Ranked POP and TIC levels and concentrations for the 78 individual fish. Total POP levels are displayed in ng/g wet weight (*A*) and in micromolar (*B*). The TIC levels for each individual fish are shown in micromolar (*C*) and in ng/g wet weight (*D*).

Figure S3. Concentrations OCPs and PCBs and relative contributions of congeners at four additional sites. Shown are the range of total OCP (*A*) and PCB (*B*) concentrations in ng/g wet weight and the relative contributions of grouped POP congeners to total OCPs (*C*) and total PCBs (*D*) in percent. NA = not available.