Supplemental Material

Cross-Sectional Associations between Exposure to Persistent Organic Pollutants and Leukocyte Telomere Length among U.S. Adults in NHANES, 2001-2002

Susanna D. Mitro, Linda S. Birnbaum, Belinda L. Needham, and Ami R. Zota

Table of Contents

Figure S1. Exclusion criteria used to form the study population

Table S1. Percent difference (95% CI) in leukocyte telomere length (T/S ratio) by TEQ. Each model treats values below the LOD differently

Table S2. Percent difference (95% CI) in leukocyte telomere length (T/S ratio) by non-dioxin-like PCBs, non-ortho PCBs, and TEQ (modeled as wet weights (ng/g or pg/g))

Table S3. LTL and risk/odds of dioxin- or PCB-associated cancers

References