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Supplemental Material

Polychlorinated Biphenyl and Organochlorine Pesticide Concentrations in Maternal Mid-Pregnancy Serum Samples: Association with Autism Spectrum Disorder and Intellectual Disability

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Appendix: PCB congeners included in summary variables examined

Sum of PCB congeners detected (primary, shown in tables)

Sum of highly detected ($\geq 90\%$ above LOD) PCBs

Sum of highly detected ($\geq 80\%$ above LOD) PCBs

Sum of highly chlorinated PCBs

Sum of non-dioxin-like PCBs

Sum of cytochrome-p450 inducing PCBs

Table S1: Correlation across analytes in the study population

Table S2: Demographic and basic characteristics by quartiles of selected analytes in controls

Table S3: Geometric means by diagnostic status

Table S4: Association between the top decile of organochlorine chemicals and risk of ASD and ID

Table S5: Stratified and Subgroup Analyses of Prenatal PCB and OC Pesticide levels in association with ASI
(vs GP controls)

Table S6: Sensitivity Analyses of Prenatal PCB and OC Pesticide levels in association with ASD
(vs GP controls)