Exposure to Perfluoroalkyl Substances and Metabolic Outcomes in Pregnant Women: Evidence from the Spanish INMA Birth Cohorts

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Table S1. P-gain values from the generalized additive models (GAMs) for the linearity of the relationships between continuous log_{10}-transformed PFAS and metabolic outcomes in pregnant women.

Table S2. Multipollutant-adjusted associations between PFAS plasma concentrations and odds for GDM and IGT in pregnant women.

Table S3. Multipollutant-adjusted associations between PFAS plasma concentrations and metabolic serum biomarkers in pregnant women.