Supplementary Online Content


eFigure. Teacher-reported externalizing problem scale scores among children whose blood lead concentration was measured at ages 4 and 5 years

This supplementary material has been provided by the authors to give readers additional information about their work.
eFigure. Teacher-reported externalizing problem scale scores among children whose blood lead concentration was measured at ages 4 and 5 years.

A, Male, aged 5 years. B, Female, aged 5 years. C, Male, aged 4 years. D, Female, aged 4 years. The solid lines present the fitted spline curve of behavioral problem scale scores by blood lead concentration with adjustments for individual variables in the model. P values of testing significance were determined using the F test. To convert blood lead concentration to micromoles per liter, multiply by 0.0483.