Supplemental Material

Ambient Air Pollution and Chronic Bronchitis in a Cohort of U.S. Women

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Table S1. Odds ratios per IQR increase in PM$_{2.5}$ (4.4 μg/m$^3$), NO$_2$ (7.3 ppb), and PM$_{10}$ (5.8 μg/m$^3$) with sensitivity analysis limiting to long-term (>10 year) residents.

Table S2. Odds ratios per IQR increase in PM$_{2.5}$ (4.4 μg/m$^3$), NO$_2$ (7.3 ppb), and PM$_{10}$ (5.8 μg/m$^3$) showing fully-adjusted primary model and two-pollutant models.

Table S3. Odds ratios per IQR increase in PM$_{2.5}$ (4.4 μg/m$^3$), NO$_2$ (7.3 ppb), and PM$_{10}$ (5.8 μg/m$^3$) with adjustment for season of response at baseline and follow-up.