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Supplemental Material

Particulate Air Pollution, Exceptional Aging, and Rates of Centenarians: A Nationwide Analysis of the United States, 1980–2010

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Table S1. Results of different regression models, including estimates (standard errors) of difference in probability of aging to 85-94 years (P_{85-94}^{EA}) associated with $10 \mu\text{g}/\text{m}^3$ of $\text{PM}_{2.5}$, adjusted for smoking, migration, demographic, socioeconomic, and regional indicator variables. The results reported in the paper are from the ‘primary model-censored’ model (shaded in grey).

Table S2. Results of different regression models, including estimates (standard errors) of difference in probability of aging to 100-104 years ($P_{100-104}^{EA}$) associated with $10 \mu\text{g}/\text{m}^3$ of $\text{PM}_{2.5}$, adjusted for smoking, migration, demographic, socioeconomic, and regional indicator variables. The results reported in the paper are from the ‘primary model-censored’ model (shaded in grey).