Supplementary Materials

Biological and chemical air pollutants in urban area of Central Europe: coexposure assessment

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Figure 1S. Location of air-quality monitoring stations (“PM station” and “Ozone station”), pollen/spore-trap, and meteorological station in Poznań.

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Figure 2S. Frequency density of mean daily particle concentrations & AQT recorded in Poznań between 2005 and 2016.
Figure 3S. Number of coexposure days per year of two air pollutants with particle concentrations >AQT. The small black dots represent outliers. Black diamonds represent mean.