

Supplementary material

Dąbrowiecki P, Chciałowski A, Dąbrowiecka A, et al. Air pollution and long-term risk of hospital admission due to chronic obstructive pulmonary disease exacerbations in Poland: a time-stratified, case-crossover study. Pol Arch Intern Med. 2023; 133: 16444. doi:10.20452/pamw.16444

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Figure S1. Risk of admission due to J44 (“COPD”) per 10 $\mu\text{g}/\text{m}^3$ for PM10 (A), PM2.5 (B), NO2 (C), and SO2 (D). Cumulative effects are shown in E, F, G, and H. Predicted admission risk within a given range of exposure is shown in I, J, K, and L. 95% confidence intervals are shown as bars (A-F) or shaded areas (G-I). RR, rate ratio.

