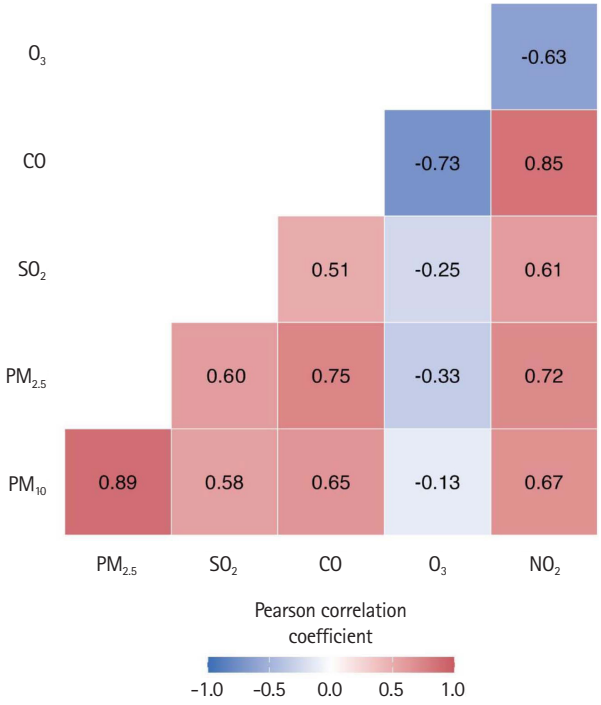

Supplementary Figure 4. Correlation matrix among the six ambient air pollutants. Pearson correlation coefficients among the 3-month average post-discharge concentrations of the six ambient air pollutants. PM_{10} and $PM_{2.5}$ (r=0.89) and CO and NO_2 (r=0.85) were strongly correlated, whereas SO_2 showed only low-to-moderate correlations with the other pollutants ($|r|$=0.25–0.61). O_3, ozone; CO, carbon monoxide; SO_2, sulfur dioxide; PM, particulate matter; NO_2, nitrogen dioxide.

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