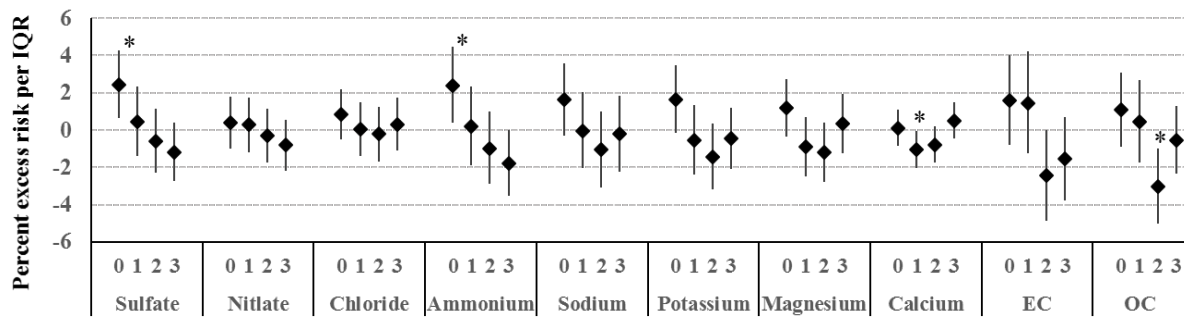
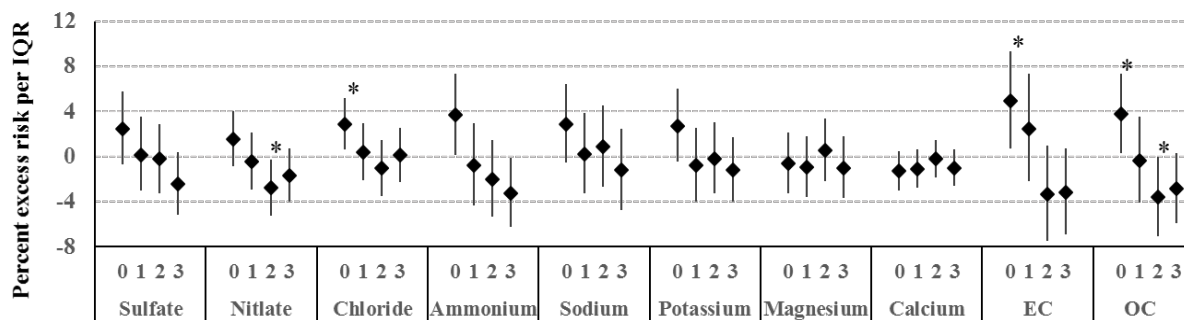


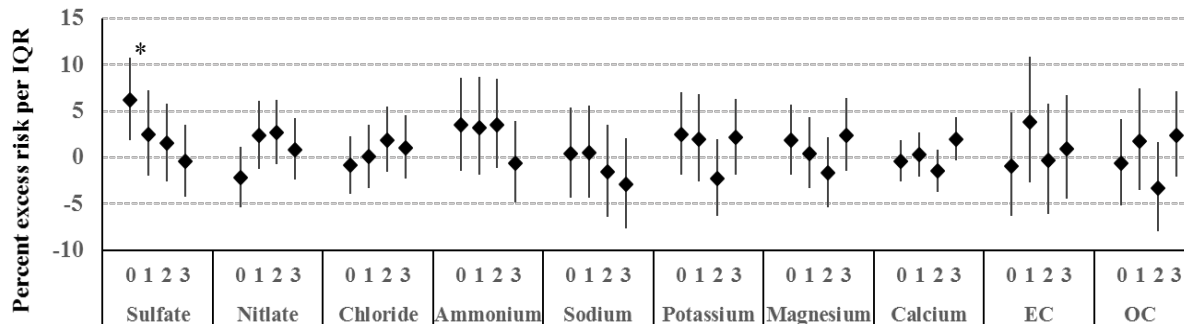
A) All-cause mortality



B) Cardiovascular mortality



C) Respiratory mortality



eFigure 3. Percent change in all-cause mortality (A), cardiovascular mortality (B), and respiratory mortality (C) per IQR increase in chemical components of PM_{2.5} at single-day lags from 0 to 3, adjusted for ambient temperature, relative humidity, O_x, and NO₂.

EC, elemental carbon; IQR, interquartile range; OC, organic carbon; PM_{2.5}, fine particulate matter.

* P<0.05