Supplement of

China's Clean Air Action has suppressed unfavorable influences of climate on wintertime PM2.5 concentrations in Beijing since 2002

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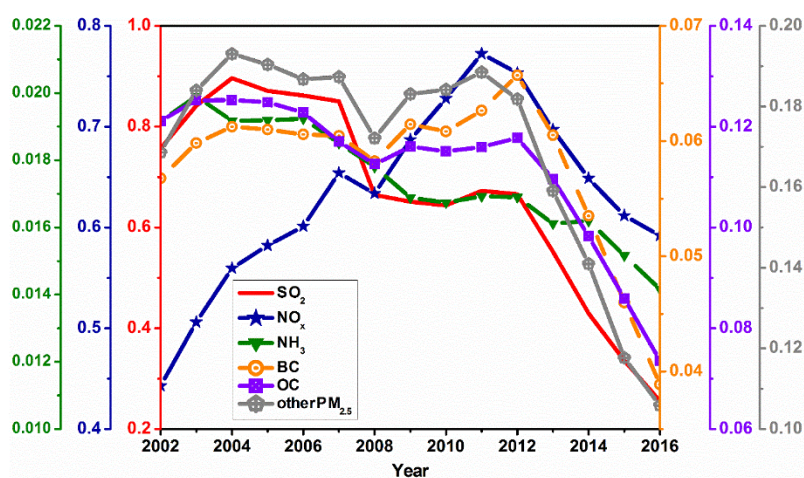
Fig. S1. Trends of wintertime emissions of air pollutants (SO_2, NO_x, NH_3, BC, OC, and other $PM_{2.5}$, unit: 10^6 Mg) in Beijing-Tian-Hebei region from 2002 to 2016.
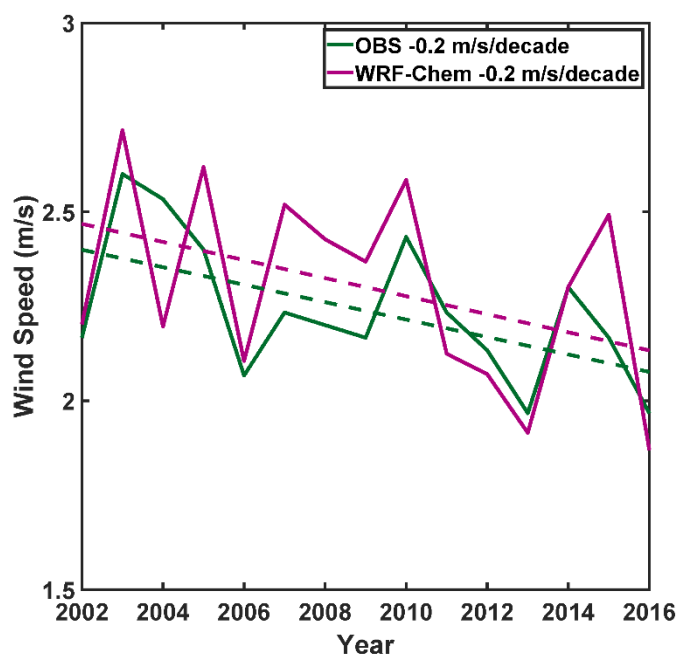
Fig. S2. Simulated and observed winter mean wind speeds in Beijing and the declining rates.