Fig. S1 The back trajectories arriving at CAMS station at four times a day (00, 06, 12, 18 UTC) from March 14th to 17th with the terminal height of 500 m above ground level, derived by the TrajStat software, combined with HYSPLIT 4 model (Hybrid Single-Particle Lagrangian Integrated Trajectory), and the NCEP Global Data Assimilation System (GDAS) data with a $1^\circ \times 1^\circ$ resolution (Draxler and Hess, 1998; Wang et al., 2009)

Fig. S2 The wind direction and wind speed at CAMS site from March 14th to 17th.

Reference: