



Supplement of

Measurement report: Investigation of regional pollutant transport to Beijing, China based on a unique 528 m platform

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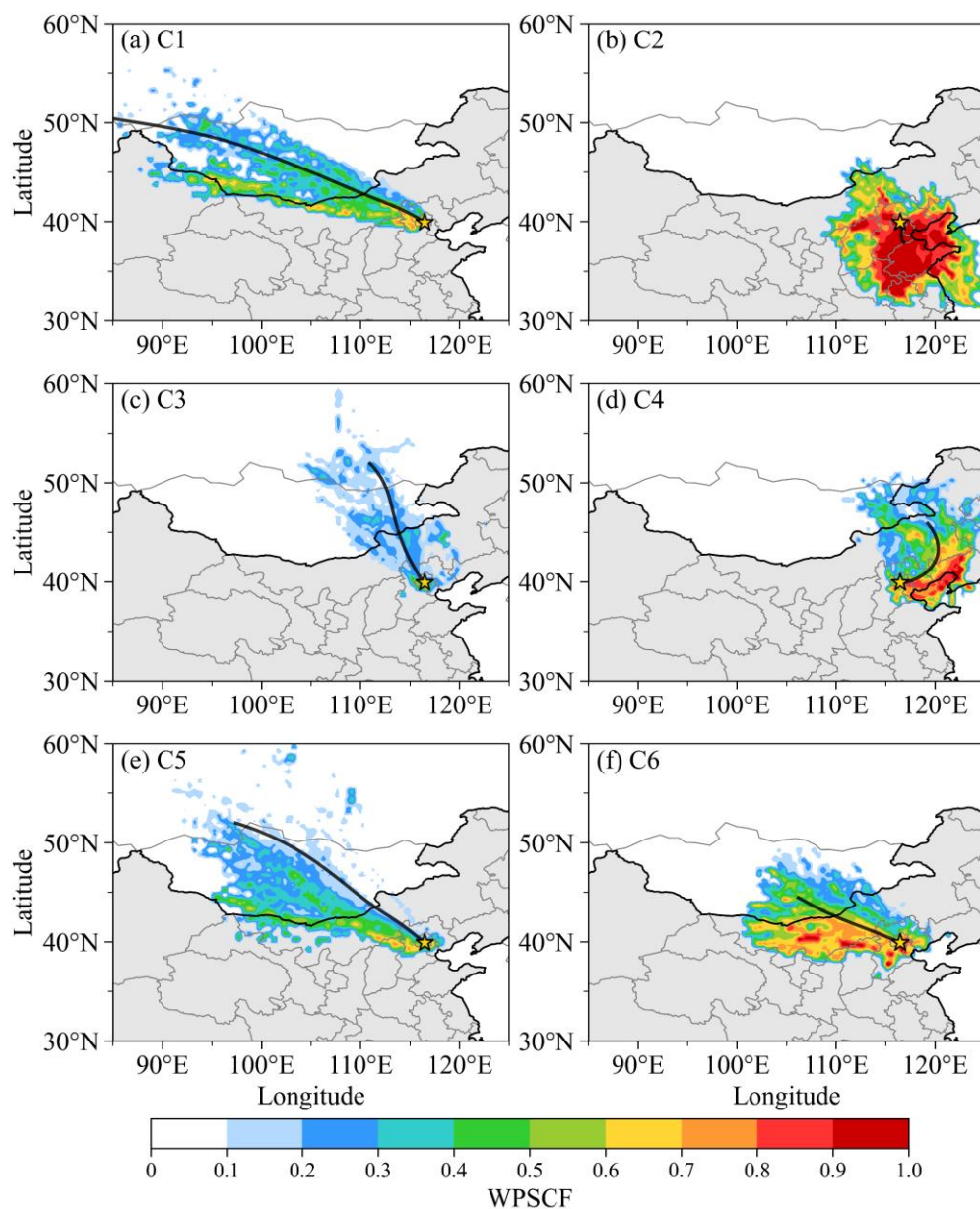


Fig. S1 Potential source contribution at ground level in Beijing in the six clusters

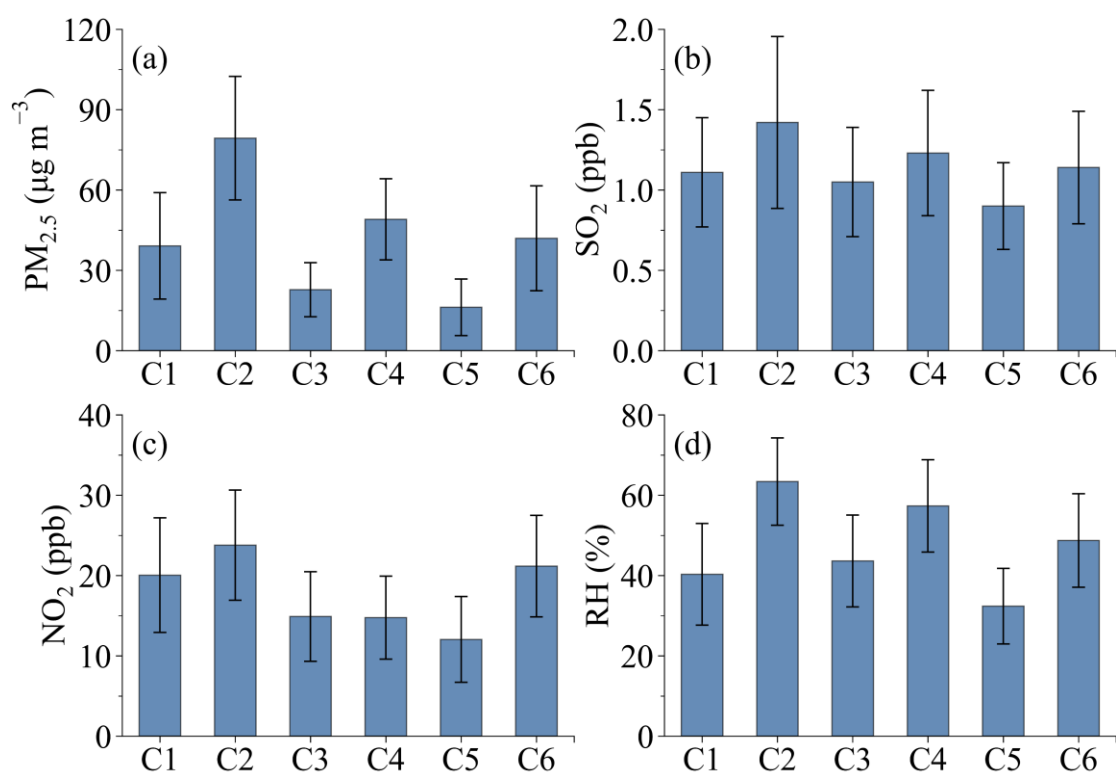


Fig. S2 Variations of $PM_{2.5}$, SO_2 , NO_2 , RH, NOR and SOR at the NZG station in the six clusters, respectively. The error bars are the 50% standard deviations.

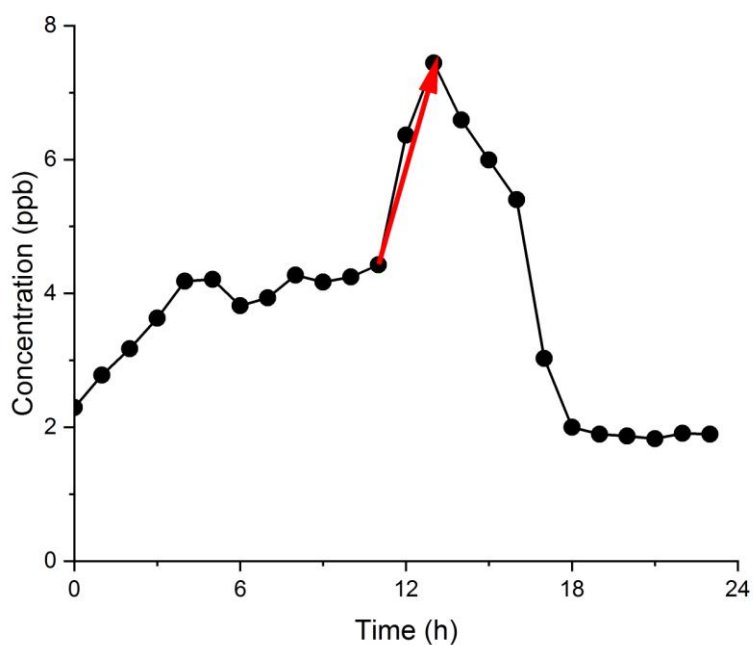


Fig. S3 The mean diurnal variation of NO at the CITIC station from October 17 to November 12, 2020. The red arrow shows the strong vertical transport period from 11:00 to 13:00.