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Supplement of

Modeling the aging process of black carbon during atmospheric transport using a new approach: a case study in Beijing

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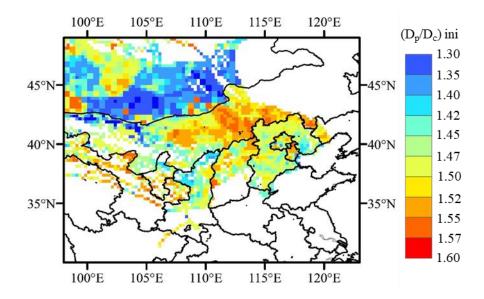


Figure S1. The $(D_p/D_c)_{ini}$ of BC particles at emission origins $(0.25^{\circ} \times 0.25^{\circ})$ during the

3 BJNOV2014 campaign period.

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