



Supplement of

Properties of black carbon and other insoluble light-absorbing particles in seasonal snow of northwestern China

W. Pu et al.

Correspondence to: Xin Wang (wxin@lzu.edu.cn)

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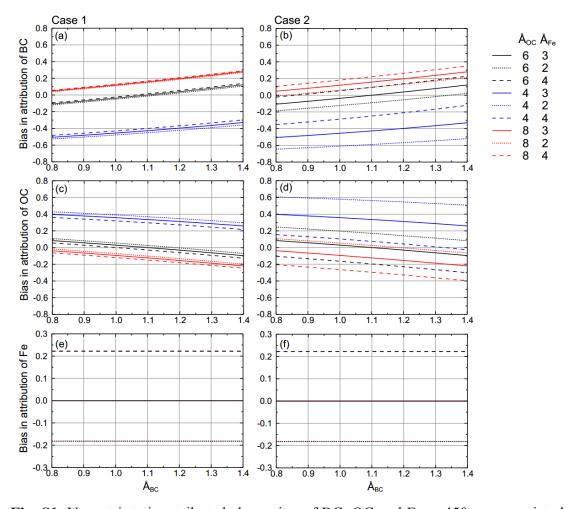


Fig. S1. Uncertainty in attributed absorption of BC, OC and Fe at 450 nm associated with the changes of Absorption Angstrom Exponent (AAE). Case 1 & 2 represent two typical conditions that the fractional absorption of Fe are 4% and 23% in seasonal snow during this field campaign, respectively.