

Interactive comment on "Impacts of water partitioning and polarity of organic compounds on secondary organic aerosol over Eastern China" by Jingyi Li et al.

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There are two mistakes in the previous submitted replies need to be corrected. (1) The SOA/POA ratio from CMAQv5.3.1 in Beijing shuold be 0.83. (2) the SOA/OA ratio in Figure R1 has been updated.

Sorry for the inconvenience.

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1200, 2020.

C1

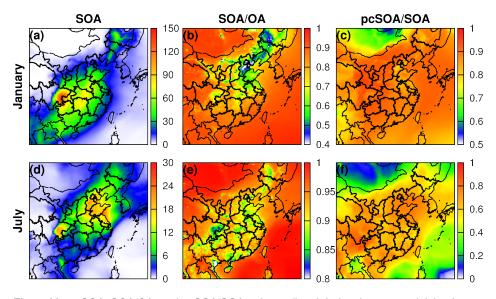


Fig. 1. Mean SOA, SOA/OA, and pcSOA/SOA ratio predicted during January and July of 2013 by CMAQv5.3.1.