

Interactive comment on “Combined effects of boundary layer dynamics and atmospheric chemistry on aerosol composition during new particle formation periods” by Liqing Hao et al.

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We would like to thank Dr Ruud Janssen for pointing us their earlier work on the combined effects PBL evolution and atmospheric chemistry on diurnal evolution of SOA. Their study using boundary layer –chemistry model and experimental observations is interesting and indisputably relevant to our study and their results support the findings of our study. We have now discussed and referred to the earlier work on page 9 of the modified manuscript.

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-538>, 2018.