Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-387-RC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "Vehicular volatile organic compounds (VOCs)-NO<sub>X</sub>-CO emissions in a tunnel study in northern China: emission factors, profiles, and source apportionment" by Congbo Song et al.

## Anonymous Referee #2

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The tunnel based emission factors in Tianjin has been reported. The new information provided in this manuscript is not enough for a separate paper. Please reference to: Heavy-duty diesel vehicles dominate vehicle emissions in a tunnel study in northern China, Science of The Total Environment, Volumes 637–638, 2018, Pages 431-442.

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Discussion paper



Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-387, 2018.