

Interactive comment on “Evaluation of the absorption Ångström exponents for traffic and wood burning in the Aethalometer based source apportionment using radiocarbon measurements of ambient aerosol” by Peter Zotter et al.

Anonymous Referee #5

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the authors take the advantage of a multi-year, multi-campaign dataset in order to investigate a very important technical issue in the context of source apportionment. They do manage to make their point in a very well structured paper. I believe this is an important paper for the future of the field.

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-621, 2016.