

Interactive comment on “Particle sized-resolved source apportionment of primary and secondary organic tracer compounds at urban and rural locations in Spain” by B. L. van Drooge and J. O. Grimalt

Anonymous Referee #2

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This paper presents the determination of many organic compounds very relevant to atmospheric chemistry studies. The selected compounds are important to identify the emissions sources and formation of the pollutants. The number of Figures and Tables is precise. It is well written and organized, but some references are not cited in the list. A double check should be done before publishing.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 9897, 2015.

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