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> Interactive Comment

Interactive comment on "Solid state and sub-cooled liquid vapour pressures of substituted dicarboxylic acids using Knudsen Effusion Mass Spectrometry (KEMS) and Differential Scanning Calorimetry" by A. M. Booth et al.

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To clarify, the published method of Moller et al (2008) is correct. It was initially implemented incorrectly on the E-AIM website due to the mistaken assignment of a term for molecules with less that 6 heavy atoms for some dicarboxylic acids, but this has subsequently been changed.

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 5717, 2010.



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