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Atmospheric Chemistry and Physics Discussions

Interactive comment on "Size-resolved aerosol water-soluble ionic compositions in the summer of Beijing: implication of regional secondary formation" *by* S. Guo et al.

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Comments: In page 23963 at 15th and 16th lines: 0.4% in PM10 and 0.5% in PM1.8 -> Are these figures for mass?

Response: Yes. The mass concentration of oxalate accounted for 0.4% of total PM10 mass and 0.5% in PM1.8 mass. To avoid misunderstanding, the sentence is revised as following: "Oxalate was the most abundant dicarboxylic acid, whose mass concentration accounted for 0.4% in PM10 and 0.5% in PM1.8."

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 23955, 2009.