

*Corrigendum to*

**“Dicarboxylic acids, metals and isotopic compositions of C and N in atmospheric aerosols from inland China: implications for dust and coal burning emission and secondary aerosol formation” published in Atmos. Chem. Phys., 10, 6087–6096, doi:10.5194/acp-10-6087-2010, 2010.**

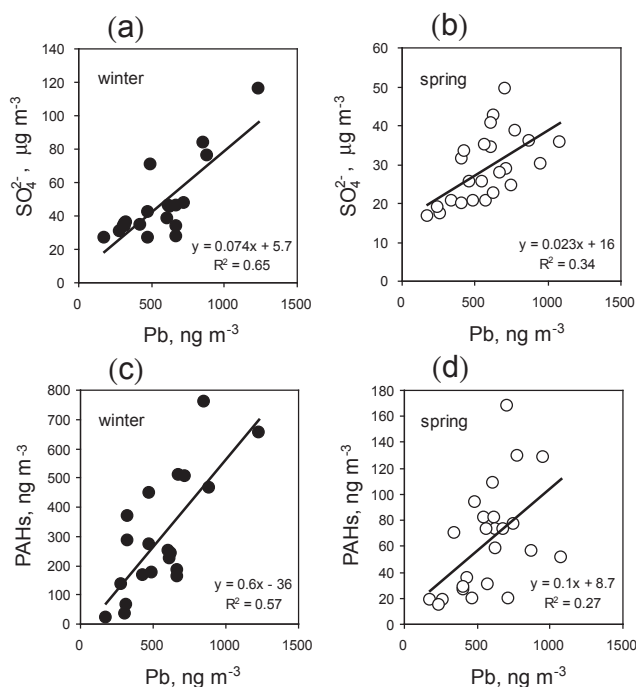
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In the article “Dicarboxylic acids, metals and isotopic compositions of C and N in atmospheric aerosols from inland China: implications for dust and coal burning emission and secondary aerosol formation” there is a mistake in the unit of PAHs in Fig. 7c and d which should be  $\text{ng m}^{-3}$ , rather  $\mu\text{g m}^{-3}$ .



**Fig. 7.** Correlation of Pb with sulfate and PAHs in the PM<sub>10</sub> of Baoji city during winter and spring (Sulfate data are cited from Wang et al. (2009a), and PAH data are cited from Xie et al. (2009)).



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