

***Interactive comment on “ISORROPIA II: a computationally efficient thermodynamic equilibrium model for  $K^+$ - $Ca^{2+}$ - $Mg^{2+}$ - $NH_4^+$ - $Na^+$ - $SO_4^{2-}$ - $NO_3^-$ - $Cl^-$ - $H_2O$  aerosols” by C. Fountoukis and A. Nenes***

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We thank the reviewer for pointing this out. The temperature dependence of DRH for  $Ca(NO_3)_2$ ,  $CaCl_2$ ,  $MgCl_2$  and  $Mg(NO_3)_2$  indeed corresponded to their anhydrous forms. This has now been corrected, using the information reported in Kelly and Wexler, (2005).

Interactive comment on Atmos. Chem. Phys. Discuss., 7, 1893, 2007.

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