

***Interactive comment on “General overview:
European Integrated project on Aerosol Cloud
Climate and Air Quality interactions (EUCAARI) –
integrating aerosol research from nano to global
scales” by M. Kulmala et al.***

x. Ge

xlge@ucdavis.edu

Received and published: 22 July 2011

On page 18055, line 20-23: About the recent development of E-AIM:

"The E-AIM model can now calculate densities (Dutcher et al., 2010) and particle surface tensions (Clegg et al., 2010a, b) and reference thermodynamic data for inclusion of amines (Ge et al., 2011) has been compiled."

The citation for densities should be [Clegg et al., 2011a, b], and surface tension should be [Dutcher et al., 2010, which also can be updated: C. S. Dutcher, A. S. Wexler and

C5446

S. L. Clegg (2010) Surface tensions of inorganic multicomponent aqueous electrolyte solutions and melts. *J. Phys. Chem. A*, 114, 12216-12230.]

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 17941, 2011.