Interactive comment on “Evaluated kinetic and photochemical data for atmospheric chemistry: Volume V – heterogeneous reactions on solid substrates” by J. N. Crowley et al.

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Page 5499: VA2.11 HC(O)OH + mineral oxide (dust) surfaces The author states that Al-Hosney et al (2005) was the only study to date to report uptake coefficients for formic acid on mineral dust surfaces. I would like to direct the authors to the following reference that reports on the kinetic parameters of the C1-C4 normal chain organic acids on a clay mineral that should also be listed in this report: