Interactive comment on “Water content of aged aerosol” by G. J. Engelhart et al.

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As an addendum to my previous comment, a paper was just published that reports a value for RIE_H2O = 2.


As for RIE_NH4, I would be surprised if RIE_H2O was constant across instruments and operating conditions, but perhaps that can be investigated by applying the methodology of this paper for other instruments.