



Supplement of

Experimentally measured morphology of biomass burning aerosol and its impacts on CCN ability

M. Giordano et al.

Correspondence to: A. Asa-Awuku (akua@engr.ucr.edu)

Table S1: $(\text{NH}_4)_2\text{SO}_4$ DMT CCN Calibration Information
for a 0.5 L min^{-1} flowrate

Supersaturation Setting (%)	ΔT (°C)	D_d (nm)	<i>Supersaturation reported</i>
0.2	4.6	81.0	0.20%
0.4	7.6	54.81	0.37%
0.6	10.6	42.2	0.54%
0.8	13.6	37.3	0.64%
1.0	16.5	32.05	0.81%