Supplement of

Contrasting size-resolved hygroscopicity of fine particles derived by HTDMA and HR-ToF-AMS measurements between summer and winter in Beijing: the impacts of aerosol aging and local emissions

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Figure S1. Diurnal variations in (a) $\kappa_{\text{chem}}$ and $\kappa_{\text{gf}}$ in winter period; and (b) ratio of $\kappa_{\text{chem}}$ to $\kappa_{\text{gf}}$ under clean and polluted conditions.