SUPPLEMENTARY INFORMATION FOR:

Seasonal and diurnal variations of particulate nitrate and organic matter in the Central European atmospheric aerosol

L. Poulain¹, G. Spindler¹, W. Birmili¹, C. Plass-Dülmer², A. Wiedensohler¹, H. Herrmann¹

[1]{Leibniz-Institut für Troposphärenforschung (IfT), Leipzig, Germany}
[2]{German Weather Service, Hohenpeissenberg, Germany}

Correspondence to: H. Herrmann (herrmann@tropos.de)
Figure S1: Comparison of the AMS sulphate concentration and daily PM$_1$ filters samples.
Figure S2: Correlation plots of the diurnal organic tracers (a: f44, b: f43 and c: OM/OC) and ozone for the different seasons.