Supplement of

An aircraft gas chromatograph–mass spectrometer System for Organic Fast Identification Analysis (SOFIA): design, performance and a case study of Asian monsoon pollution outflow

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Figure S1. Diagrams of SOFIA illustrating the air flow paths during a complete cycle.
Figure S2. Calibration curves under dry (red circles) and wet (cyan diamonds) conditions. Each data point consists of 5 measurements and the standard deviation is indicated by the errorbars.
Figure S3. Ambient chromatogram obtained during OMO campaign.