



Supplement of

Predicting ambient aerosol thermal-optical reflectance measurements from infrared spectra: elemental carbon

A. M. Dillner and S. Takahama

Correspondence to: A. M. Dillner (amdillner@ucdavis.edu) and S. Takahama (satoshi.takahama@epfl.ch)

- amt-8-4013-2015-supplement-title-page.pdf
- Dillner Takahama FTIR TOR EC supplemental material_revised1_changes accepted.pdf
- supplemental_data
 - Phoenix_collocated_samples.txt
 - TOR_collocated_samples.txt
 - full_table.txt

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.