Supplement of

Solar radiometer sensing of multi-year aerosol features over a tropical urban station: direct-Sun and inversion products

Katta Vijayakumar et al.

Correspondence to: Panuganti C. S. Devara (pcsdevara@ggn.amity.edu)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Figure S1. Long-term trends in aerosol products at 675 nm.
Figure S2. Long-term trends in aerosol products at 870 nm.
Figure S3. Long-term trends in aerosol products at 1020 nm.