Supplement of

Observations on aerosol optical properties and scavenging during cloud events

Antti Ruuskanen et al.

Correspondence to: Antti Ruuskanen (antti.ruuskanen@fmi.fi)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Figure S1: Map of the Kuopio urban area showing the location of the Puijo measurement station. Map from OpenStreetMap (© OpenStreetMap contributors 2020, Distributed under a Creative Commons BY-SA License.).
Figure S2: Monthly averages of (a) temperature (T), (b) relative humidity (RH), (c) visibility, and (d) rainfall, over the measurement period.
Figure S3: Fraction of scavenged absorption as a function of D$_{50}$ in different temperatures from -15°C to 20°C in 5°C increments (a to g). Grey diamonds correspond averages over all temperatures (as seen in Fig. 6d).