Supplement of

Multi-generational oxidation model to simulate secondary organic aerosol in a 3-D air quality model

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Figure S.1: 2-week averaged concentrations of (a) POA, (b) alkane SOA, (c) aromatic SOA, (d) isoprene SOA, (e) monoterpane SOA and (f) sesquiterpene SOA in µg m\(^{-3}\) for the SOM (low yield) simulations. Note the different color scales for each SOA precursor and between the low yield and high yield simulations.
Figure S.2: 2-week averaged concentrations of (a) POA, (b) alkane SOA, (c) aromatic SOA, (d) isoprene SOA, (e) monoterpene SOA and (f) sesquiterpene SOA in µg m⁻³ for the SOM (low yield) simulations. Note the different color scales for each SOA precursor and between the low yield and high yield simulations.