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Supplement of

Pushing nano-aerosol measurements towards a new decade – technical note on the Airmodus particle size magnifier 2.0

Juha Sulo et al.

Correspondence to: Juha Sulo (juha.sulo@helsinki.fi)

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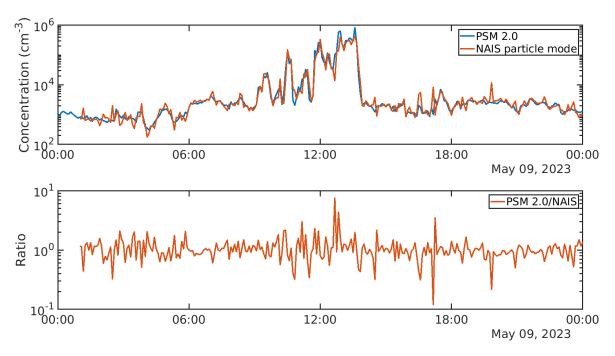


Figure S1: a) The concentration of 2.5 - 7 nm aerosols measured by the PSM 2.0 and NAIS in particle mode. b) The ratio of the PSM 2.0 and NAIS signal in the 2.5 - 7 nm size range.

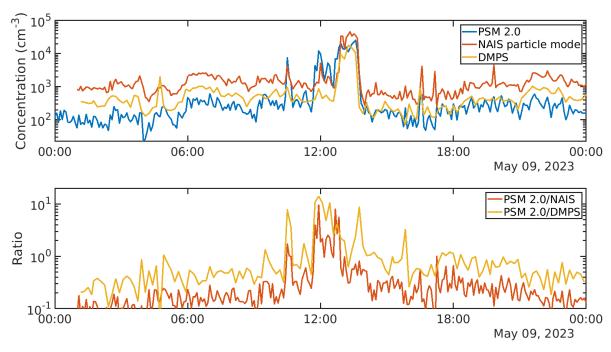


Figure S2: a) The concentration of 7 - 12 nm aerosols measured by the PSM 2.0 and NAIS in particle mode. b) The ratio of the PSM 2.0 and NAIS signal in the 7 - 12 nm size range.