Supporting Information

How Critical is Geometrical Confinement? Analysis of Spatially and Temporally Resolved Particulate Matter Removal with Electrostatic Precipitator

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Figure S1. Calibration line of absolute (a) PM$_{2.5}$ and (b) PM$_{10}$ concentration for R component.
Figure S2. Clean distance with different electrical modes and voltage of 4-16 kV at 15\textsuperscript{th} second in tubular system with diameter of 3 cm; the clean distance is defined as the region with relative intensity lower than 0.2.