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Corrigendum to "Filtration efficiency and ventilation performance of window screen filters" [Build. Environ. 178 (2020) 106878]

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The authors regret

In the manuscript page 2,

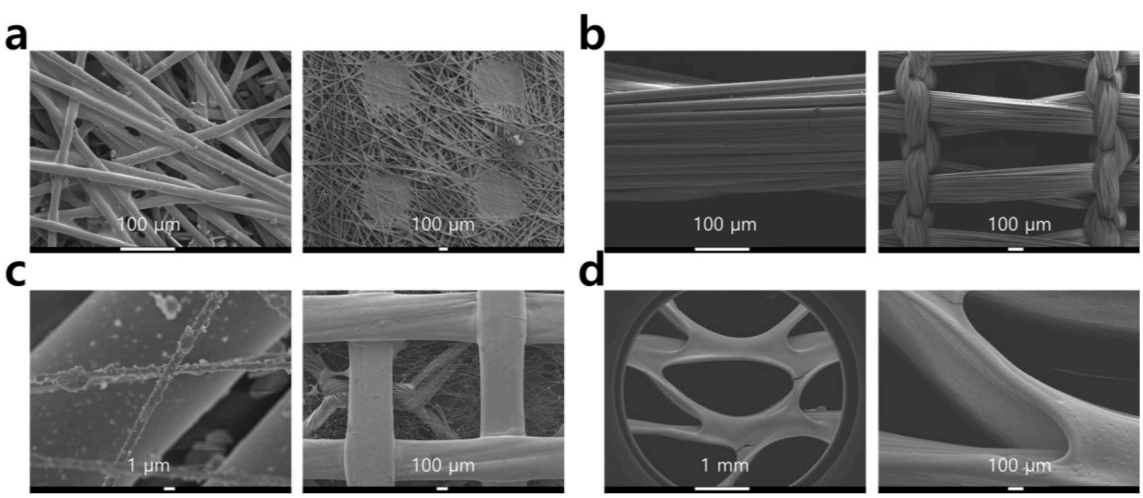
The nanofiber-layered window screen filter contains layers with openings of approximately 500 nm, which are finer from those of nanofiber filters used in previous studies [35–37,41,42]. (Origin manuscript)

The nanofiber-layered window screen filter contains layers with openings of approximately 500 nm, which are **not** finer from those of nanofiber filters used in previous studies [35–37,41,42]. (Revised manuscript)

The authors would like to apologise for any inconvenience caused.

In the manuscript page 3, Table 1

Add the figures (SEM images)



In the Supplementary Materials page 1, Table S1

The upstream and downstream concentrations (μg/m^3) by particle size (μm). (Origin manuscript)

The upstream and downstream concentrations (#/**m**^{3}) by particle size (μm). (Revised manuscript)

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