

Corrigendum to “Effects of Temperature on Electrostatic Precipitators of Fine Particles and SO₃” [Aerosol Air Qual. Res. 18: 2906-2911]

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As multiple large test apparatus and the participation of multiple research teams together, some of the pictures and test apparatus were not fully quoted and the citations have been missed. To avoid unnecessary misunderstanding, we have added the missing citations, and the revision does not affect the results expressed in the previous original article.

Amendment table:

Original passage	Revised passage
ABSTRACT	Delete sentence “and scanning electron microscopes (SEMs) of the particulate matter”
Missing citations in Table 1	Wu <i>et al.</i> (2018) cited in Table 1, along with two new references, Zhao <i>et al.</i> (2016), and He <i>et al.</i> (2013)
Missing citations in Table 2	Li <i>et al.</i> (2017), Wu <i>et al.</i> (2018), and Liu <i>et al.</i> (2013) cited in Table 2
Missing citations in Fig. 4	Liu <i>et al.</i> (2018) cited in the main text and Fig. 4(a) has been removed
Missing citation and revised sentence in Section “Dust removal efficiency with different diameters”	Li <i>et al.</i> (2016) cited in the main text and deleted “as shown in Fig. 5”
Missing citations in Fig. 5	Wu <i>et al.</i> (2018) cited in the main text, Fig. 5 has been removed, and Fig. 6 changed to Fig. 5
Missing citations in Section “SO ₃ Removal Efficiency”	Wu <i>et al.</i> (2018) cited in the main text
Missing citations in Section “Mechanism analysis of fine particle change and SO ₃ removal”	Yao <i>et al.</i> (2016) cited in the main text, Fig. 7 has been removed, and the corrected Fig. 8 changed to Fig. 6
Revised sentence in Section “Mechanism analysis of fine particle change and SO ₃ removal”	Deleted “(SEM) as shown in Fig. 7” and “of those SEM images”

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