

CORRECTION

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Correction: Optimization of low-temperature pyrolysis of dioxins in fly ash from municipal solid waste incineration: adding catalysts and inhibitors

Zhuoyu Wen,^{ab} Weishi Li,^b Li Li,^b Xiaoting Li,^a Dahai Yan^{*b} and Yang Liao^{*a}

Correction for ‘Optimization of low-temperature pyrolysis of dioxins in fly ash from municipal solid waste incineration: adding catalysts and inhibitors’ by Zhuoyu Wen *et al.*, *React. Chem. Eng.*, 2025, 10, 1337–1349, <https://doi.org/10.1039/d4re00592a>.

The authors regret an error in Fig. 4 in the original manuscript. The correct version of Fig. 4 is as shown below.

^a College of Chemistry and Materials Science, Sichuan Normal University, Chengdu 610068, China. E-mail: liaoYang79@sicnu.edu.cn

^b State Key Laboratory of Environmental Criteria and Risk Assessment, Chinese Research Academy of Environmental Sciences, Beijing 100012, China



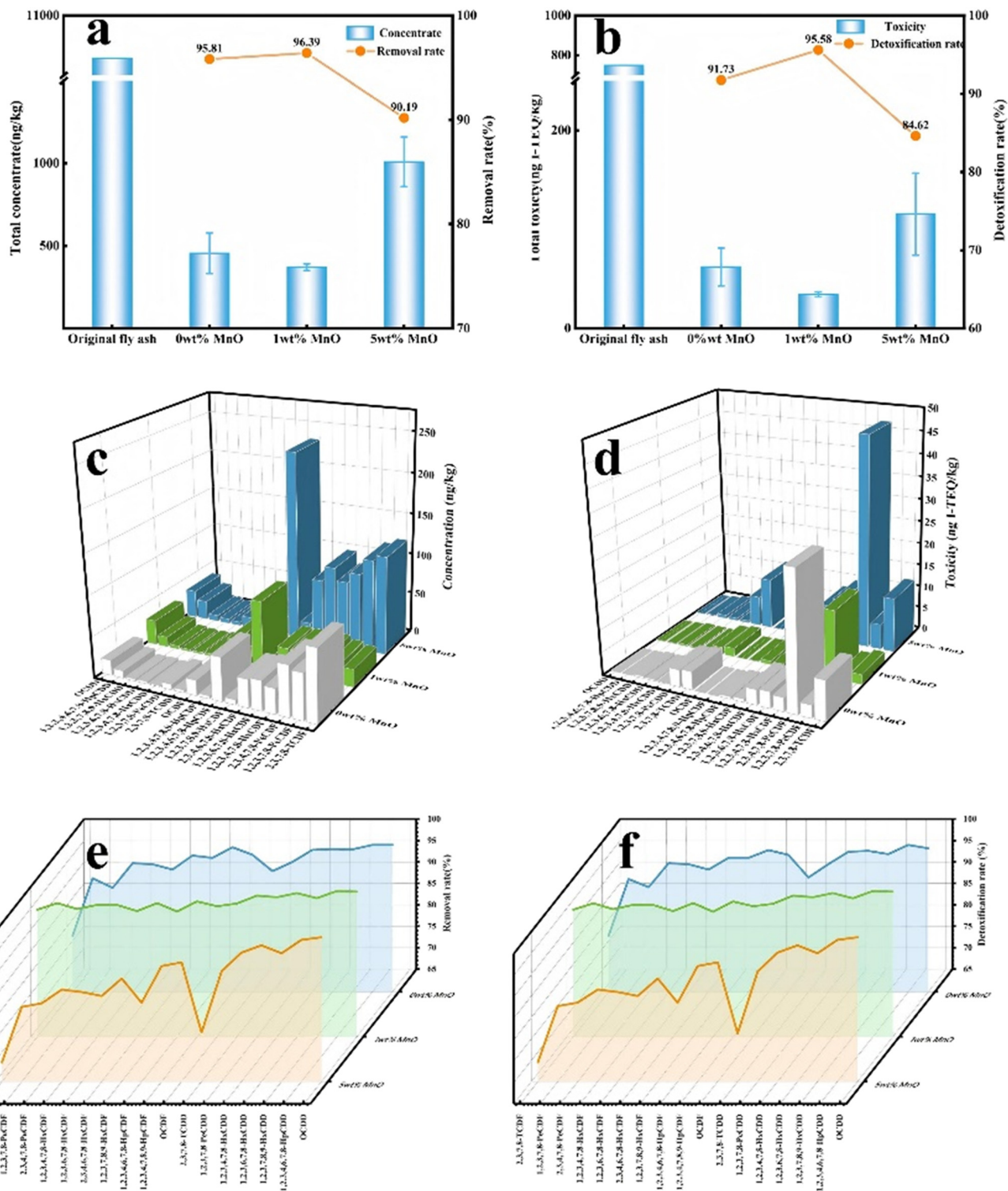


Fig. 4 Effect of MnO on low-temperature pyrolysis of dioxins in FA from municipal solid waste incineration. (a) The removal rate of dioxin concentration; (b) the degradation rate of dioxin toxicity; (c) the concentration of PCDD/F congeners after pyrolysis; (d) the toxic equivalent of PCDD/F congeners after pyrolysis; (e) the removal rate of PCDD/F congeners after pyrolysis; (f) the degradation rate of toxicity of PCDD/F congeners after pyrolysis.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

