



Corrigendum: Methane and Nitrous Oxide Production From Agricultural Peat Soils in Relation to Drainage Level and Abiotic and Biotic Factors

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A Corrigendum on

Methane and Nitrous Oxide Production From Agricultural Peat Soils in Relation to Drainage Level and Abiotic and Biotic Factors

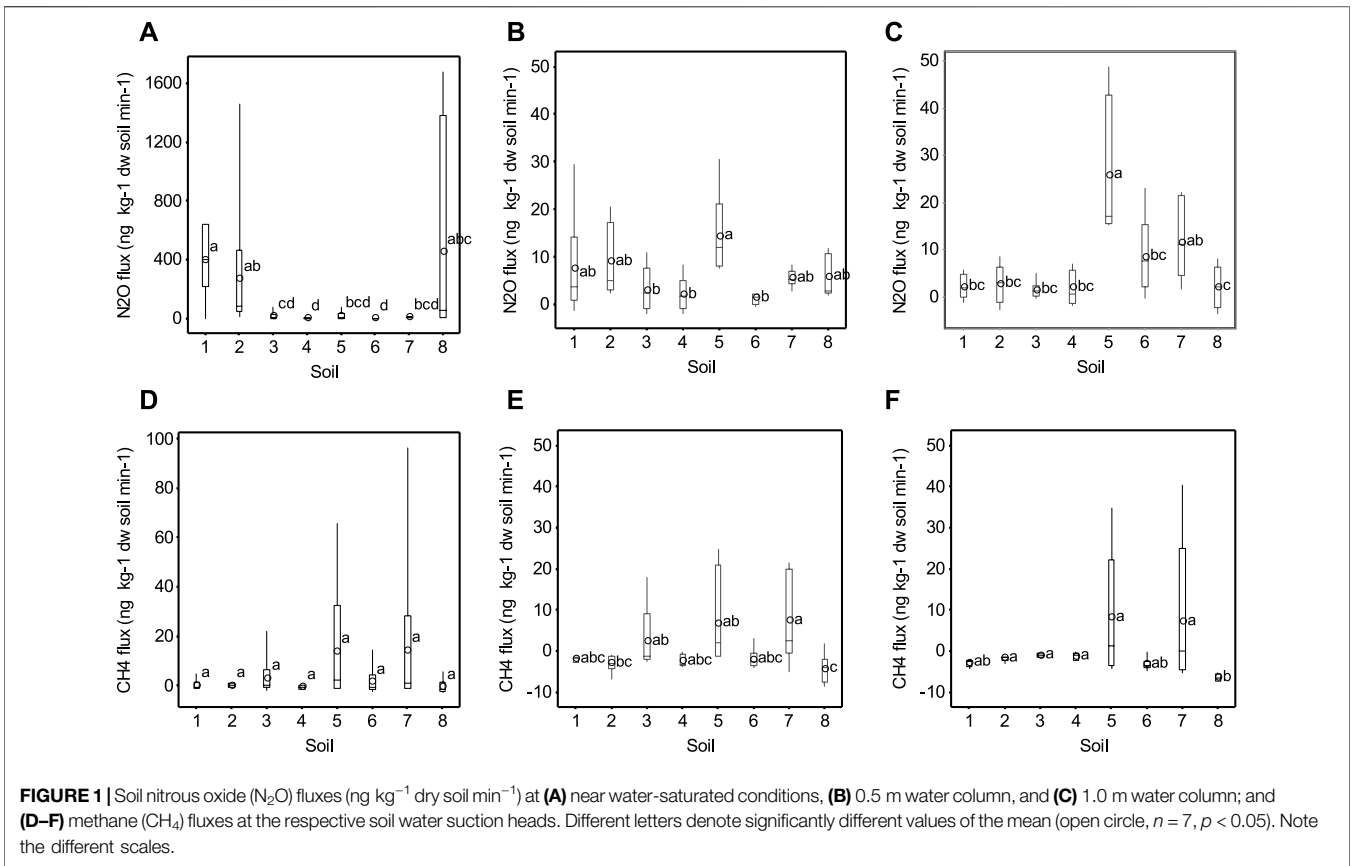
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In the original article, there was a mistake in **Figures 1, 2** as published. “The Figures and captions had incorrect units.” The corrected figures and captions appear below:

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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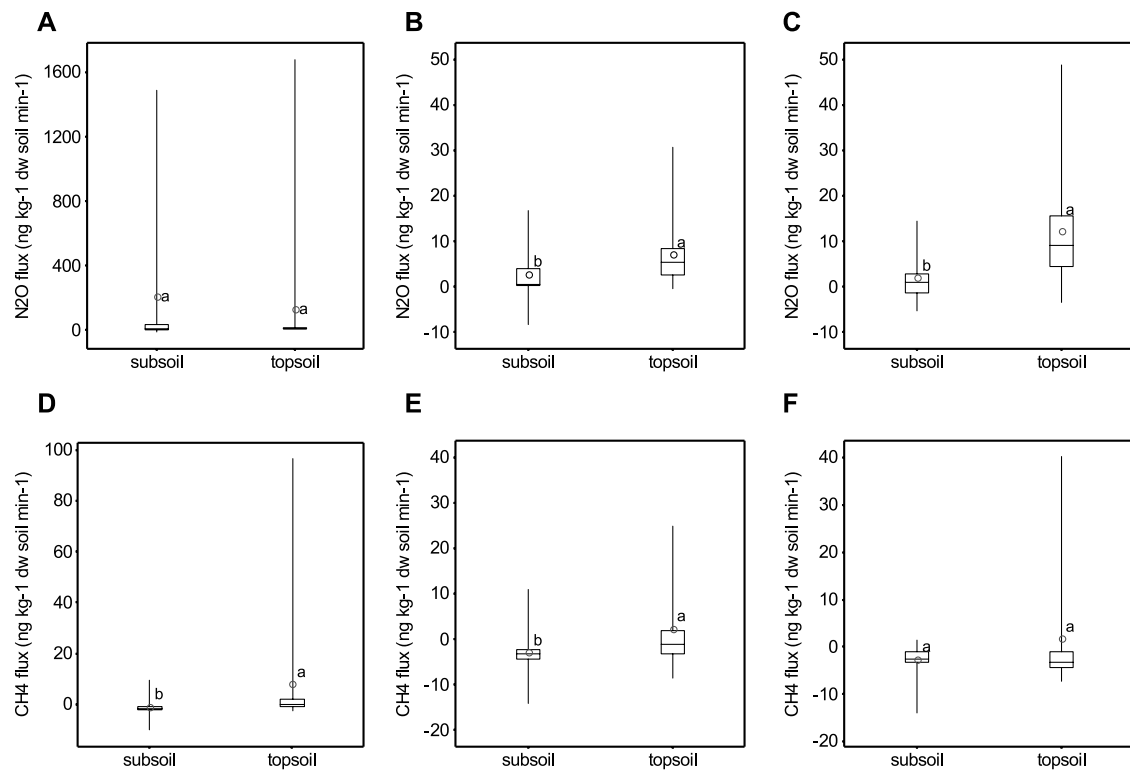


FIGURE 2 | Nitrous oxide (N₂O) fluxes (ng kg⁻¹ dry soil min⁻¹) from topsoil and subsoil samples of soils 5–8 at **(A)** near water-saturated conditions, **(B)** 0.5 m water column, and **(C)** 1.0 m water column; and **(D–F)** methane (CH₄) fluxes at the respective soil water suction heads. Different subscript letters denote significantly different values of the mean (open circle, $n = 28$, $p < 0.05$). Note the different scales.