

Interactive comment on “Forests on drained agricultural peatland are potentially large sources of greenhouse gases – insights from a full rotation period simulation” by H. He et al.

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Please amend the soil N₂O emission value (0.3 g N m⁻² yr⁻¹) in Table 2 for Yamulki et al. (2013) to 0.05 g N m⁻² yr⁻¹, as the original value reported by Yamulki for the drained low-land raised peat bog is 0.08 g N₂O m⁻² yr⁻¹ (see Table 3 in their paper) which equates to 0.05 g N₂O-N m⁻² yr⁻¹.

Interactive comment on Biogeosciences Discuss., 12, 19673, 2015.

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