

Interactive comment on “Effect of legume intercropping on N₂O emission and CH₄ uptake during maize production in the Ethiopian Rift valley” by Shimelis G. Raji and Peter Dörsch

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Due to a conversion error, figure 4d was lost. Please see the attached file for a correct version.

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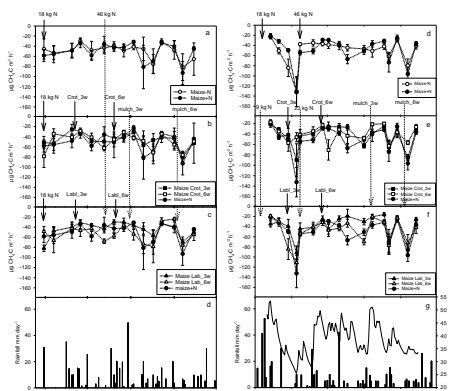


Figure 4: Mean CH₄ flux in 2015 (left panel) and 2016 (right panel) and daily rainfall and water-filled pore space (in 2016 only). Error bars show standard error of the mean (n=4). Figures a and d show emission rates in the absence of intercrops, b and e with crotalaria and c and f with lablab intercropping.