

Interactive comment on “Wet-season spatial variability of N₂O emissions from a tea field in subtropical central China” by X. Fu et al.

Anonymous Referee #1

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The research implemented a very unique N₂O sampling network consisting of 147 sampling locations on a single field of 4 ha of tea. This level of sampling requires an extraordinary efforts, and the data so obtained are of unique value for evaluating spatial variability of N₂O emissions from agricultural soils. The manuscript is worth publishing.

Interactive comment on Biogeosciences Discuss., 12, 1475, 2015.

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Interactive Discussion

Discussion Paper