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Interactive comment on "Wet-season spatial variability of N_2O 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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