

Interactive comment on “Responses of nitrous oxide emissions to nitrogen and phosphorus additions in two tropical plantations with N-fixing vs. non-N-fixing tree species” by W. Zhang et al.

Anonymous Referee #1

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But what was the result of the 3-D regression ($N_2O = a \text{ Temp} + b \text{ WFPS} + c$)? The way you argue you should come to the conclusion not to include the Temp and WFPS issue at all. Either you do it properly or dont.

Interactive comment on Biogeosciences Discuss., 11, 1413, 2014.

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Interactive Discussion

Discussion Paper

