

***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.

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