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## Interactive comment on "Impact of extreme precipitation and water table change on N<sub>2</sub>O fluxes in a bio-energy poplar plantation" by D. Zona et al.

## D. Zona et al.

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In the original paper there was an error in the conversion of the  $N_2O$  fluxes into kg $N_2O$ -N. The correct conversion led to higher  $N_2O$ -N emission rates, and to a weeklong  $N_2O$ -N emission of 2.7 kg  $N_2O$ -N, not 1.44 kg  $N_2O$ -N).

Interactive comment on Biogeosciences Discuss., 8, 2057, 2011.

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