



Interactive comment on "Controls over N_2O , NO_x and CO_2 fluxes in a calcareous mountain forest soil" by B. Kitzler et al.

B. Kitzler et al.

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The anonymous referee #1 asks why measurements were not done at a moment, where a mean day value is to be expected. Several diurnal measurements showed that between 4:00 and 10:00am and again in the afternoon higher emissions could occur. We did not want to miss out these peaks. However, high variability was observed between the days and by our decision about measuring at the time of morning dew, we did neither over- nor underestimate mean diurnal emission rates.

Interactive comment on Biogeosciences Discussions, 2, 1423, 2005.



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Interactive Comment

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