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## Interactive comment on "Soil warming in a cool-temperate mixed forest with peat soil enhanced heterotrophic and basal respiration rates but $\vec{Q}_{10}$ remained unchanged" by M. Aguilos et al.

M. Aguilos et al.

maricar@fsc.hokudai.ac.jp Received and published: 5 October 2011

Dear Reviewer #1,

Thank you very much for your time on our paper.

Our response is herewith attached as a supplement file (.pdf file)due to the complexity of the graphs and figures.

We hope you will find our responses worthy and acceptable.

C3460

Thank you very much.

In behalf of the authors,

Maricar Morales-Aguilos

Please also note the supplement to this comment: http://www.biogeosciences-discuss.net/8/C3460/2011/bgd-8-C3460-2011supplement.pdf

Interactive comment on Biogeosciences Discuss., 8, 6415, 2011.