Interactive comment on “Comment on “Soil CO₂, CH₄ and N₂O fluxes from an afforested lowland raised peatbog in Scotland: implications for drainage and restoration” by Yamulki et al. (2013)” by R. R. E. Artz et al.

L. Kutzbach (Referee)
lars.kutzbach@zmaw.de

Received and published: 18 August 2013

The comment of Artz et al. on the paper of Yamulki et al. (2013) is a very important contribution to the field of GHG fluxes from peatlands. It addresses erroneous assumptions and misleading conclusions made in the paper of Yamulki et al. (2013) in a clear and constructive manner. I agree with all points of the comment paper. I very much like the style of the comment which is very polite and constructive despite the necessary serious criticism, thus laying the basis for an open and objective discussion. In this context, I find also the response of Yamulki and Morison (interactive

Interactive comment on Biogeosciences Discuss., 10, 10271, 2013.