Interactive comment on “Landscape patterns of soil oxygen and atmospheric greenhouse gases in a northern hardwood forest landscape” by S. F. Werner et al.

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Received and published: 16 November 2011

Since both aerobic/anaerobic processes and the substrates predominantly metabolised affect the ratio between CO2 liberation and O2 uptake, it would be interesting to include the exact stochiometric equation at Page 10870 Line 3. So far the authors gave just the $r^2 = 0.82$ and the slope 0.94. At least, the equation $(-)XX \% O_2 = \% CO_2$ would be nice to see. Aside, Table 2 is not clear.


Interactive comment on Biogeosciences Discuss., 8, 10859, 2011.