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Interactive comment on "Carbon dioxide emissions from an *Acacia* plantation on peatland in Sumatra, Indonesia" by J. Jauhiainen et al.

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R3: This paper presents a dataset that clearly stands out from previous studies on CO2 emissions from drained tropical peats. It has addressed many of the inadequacies of previous studies, namely that a lot of measurements were obtained from numerous locations, and that measurements were made over more than one complete annual cycle. The approach taken to seperating root and peat is also impressive.

MS TEAM REPLY: We thank this respondent for their support for our study, and thus encouragement for our efforts to improve data quality on tropical peat CO2 emissions.

Interactive comment on Biogeosciences Discuss., 8, 8269, 2011.

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