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Interactive comment on "Root growth of Lotus corniculatus interacts with P distribution in young sandy soil" by B. Felderer et al.

B. Felderer et al.

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Received and published: 30 October 2012

Dear Mr. Tibett,

Thank you for this interesting suggestion. We will consider the suggested article in the introduction and the discussion section, where examples of root growth responses to localized P availability in soils are given.

Interactive comment on Biogeosciences Discuss., 9, 9637, 2012.

C5352