

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

**B. Felderer**

bernd.felderer@env.ethz.ch

Received and published: 30 October 2012

Dear referee, Thank you very much for your feedback. According to your comments we would apply the following corrections: - Latin names will be given for all plant species. - We will give the German translation for *Lusatia* the first time it will be mentioned in the text. - We will re-write the first paragraph of the section regarding the ingrowth core experiment in the materials and methods section to clarify the experimental design. Additionally, we will include a sketch of the experimental setup. - The labels HOM P 750 and HET P 2.5 will be explained in the materials and methods section. - We used inductive coupled plasma optical emission spectroscopy to analyze the filtrates of the soil-water suspension for P and Ca.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

