

***Interactive comment on “Synchrotron
microtomographic quantification of geometrical
soil pore characteristics affected by compaction”
by R. P. Udawatta et al.***

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Received and published: 11 September 2015

Thank you very much for the comment.

We have provided sufficient information for a strong manuscript in SOIL as you have stated. We also understand that liquid movement will alter the pore geometry and could result significant changes in pore geometry. We are planning for another study on liquid movement and related changes in pore geometry and hydraulic parameters.

We have responded to all the comments from Reviewer #2. We have submitted the following three 3 documents on September 11, 2015:

C469

1. Revised manuscript 2. Figures 1-6. A new cross sectional and 3-D figure was included as suggested by R#2. 3. Reply to comments from Reviewer #2.

Interactive comment on SOIL Discuss., 2, 825, 2015.