Solid Earth Discuss., 6, C1296–C1297, 2014 www.solid-earth-discuss.net/6/C1296/2014/

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6, C1296-C1297, 2014

Interactive Comment

Interactive comment on "Impact of the addition of different plant residues on carbon—nitrogen content and nitrogen mineralization—immobilization turnover in a soil incubated under laboratory conditions" by M. K. Abbasi et al.

Anonymous Referee #1

Received and published: 20 November 2014

Some comments to improve the paper: -The aim of paper is clear, but authors should address following i) ii)..., their objectives. -Number of soil samples. This data should be clearly indicate in the methodology. Also, more especifications about soil sampling and treatment are needed. -Statistical analysis. Did author contrast the homoscedasticity (e.g, using Levene's test) of data prior ANOVA? If so, authors should address it in the text. -the authors use several abbreviation for the data. Sometimes it is difficult to follow the text fluency and to remember what is the meaning of each of them. -Conclusions.

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Interactive Discussion

Discussion Paper



Please, avoid abbreviations in this section; it makes it hard to achieve what is really relevant in the study. The authors should rewrite the conclusions more concisely, for instance, following the scheme i), ii), iii),...

Interactive comment on Solid Earth Discuss., 6, 3051, 2014.

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Interactive Comment

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