Solid Earth Discuss.,
doi:10.5194/se-2016-126-AC1, 2016
© Author(s) 2016. CC-BY 3.0 License.

Solid Earth Discussions

Interactive comment on "Determination of critical pH and Al concentration of acidic Ultisols for wheat and canola crops" *by* Abdulaha-Al Baquy et al.

Abdulaha-Al Baquy et al.

rkxu@issas.ac.cn

Received and published: 24 October 2016

Dear Editor,

Thanks for the comments and suggestions from Referee 01 for our manuscript. Please find my responses to Referee o1 comments in attachments.

Kind regards,

Renkou Xu

Please also note the supplement to this comment:
http://www.solid-earth-discuss.net/se-2016-126/se-2016-126-AC1-supplement.pdf

Interactive comment on Solid Earth Discuss., doi:10.5194/se-2016-126, 2016.

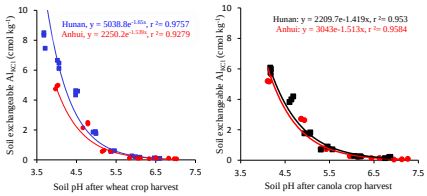

Fig. 1 Relationship between soil pH and KCl extractable Al (cmol kg^{-1}). The fitted equations were significant at P<0.01.

1

Fig. 1. Fig. 1 Relationship between soil pH and KCl extractable Al (cmol kg-1). The fitted equations were significant at P<0.01.

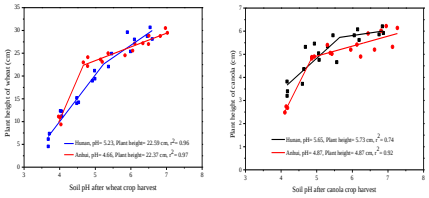

Fig. 2 Plant heights of wheat and canola as a function of soil pH of the Ultisols from Hunan and Anhui. The fitted equations were significant at *P*<0.01.

1

Fig. 2. Fig. 2 Plant heights of wheat and canola as a function of soil pH of the Ultisols from Hunan and Anhui. The fitted equations were significant at P<0.01.