

Interactive comment on “Impact of capillary rise and recirculation on crop yields” by Joop Kroes et al.

Joop Kroes et al.

joop.kroes@wur.nl

Received and published: 30 August 2017

Specific comment From reviewer: Line 430: Our reply: We looked in more detail at figures 46 and 47 in Tolman (1937, p.157) and concluded that this type of macro-scale hysteresis is automatically accounted for by the dynamic numerical scheme of SWAP and does not require any special modelling option for hysteresis of the θ -h relationship. Reference: Tolman, C. F. (1937). Ground Water. Retrieved from <https://ia801500.us.archive.org/16/items/in.ernet.dli.2015.1788/2015.1788.Ground-Water.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2017-223>, 2017.