Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-583-RC4, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Ambiguous agricultural drought: characterising soil moisture and vegetation droughts in Europe from earth observation" by Theresa C. van Hateren et al.

Rogier Westerhoff (Referee)

r.westerhoff@gns.cri.nz

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Correction: on page C-2 I said 'because the soil water deficit is lowest at the end of summer'. Of course I meant 'because the soil water deficit is HIGHEST at the end of summer'.

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