

## ***Interactive comment on “Sensitivity and uncertainty in crop water footprint accounting: a case study for the Yellow River Basin” by L. Zhuo et al.***

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The authors explain their use of a conversion constant to convert mm to cubic m per ha. Therefore, its dimensions are  $\text{mm} \cdot \text{ha} \cdot \text{m}^{-3}$ . It is therefore not dimensionless.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 135, 2014.

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