



## *Corrigendum to*

# **“Partitioning of evaporation into transpiration, soil evaporation and interception: A comparison between isotope measurements and a HYDRUS-1D model” published in Hydrol. Earth Syst. Sci., 16, 2605–2616, 2012**

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Equation (2) on page 2608 should be as follow  
(without “*t*”):

$$\alpha_{A-B} = \frac{R_A}{R_B}$$

Equation (18) on page 2610 should be as follow:

$$\delta_i = \delta_f = \frac{\sum_{j=1}^n (\delta_{s_j} \cdot H_j \cdot \overline{SWC}_j)}{\overline{SWC} \cdot H_{\text{total}}}$$

For description, change “*i*” into “*j*”:

Where *n* is number of layer,  $\delta_{s_j}$  is the  $\delta$  value in the soil layer *j*,  $H_j$  is a correspondence depth of layer *j*,  $\overline{SWC}_j$  is the soil water content in layer *j*,  $\overline{SWC}$  is average of soil water content and  $H_{\text{total}}$  is total depth.