Interactive comment on "Technical note: using Distributed Temperature Sensing for Bowen ratio evaporation measurements" *by* Bart Schilperoort et al.

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You are right, I missed that. The signs in Eq. 4 are correct, and we will change Eq. 18 to read;

$$\frac{\partial \Theta}{\partial z} \approx \frac{\partial T}{\partial z} + \Gamma(z) \approx \frac{\Delta T_{a,fit}}{\Delta z} + \Gamma(z) \approx ...$$