An application for the correction of a formula

Dear Damien,

I'm so sorry to bother you again. I am the author of the manuscript titled "Evaporation measurement and modelling of an alpine saline lake influenced by freeze–thaw on the Qinghai–Tibet Plateau" (hess-2023-100). We are very appreciative for your editing and final acceptance of our manuscript. We found the form of formula 8 in our manuscript was miswritten during the proofreading. The wrong form in the manuscript is:

$$E = \lambda \times LE \tag{1}$$

E is the evaporation, λ is the latent heat of vaporization, and LE is the latent heat flux.

However, the right form of this formula is:

$$LE = \lambda \times E \tag{2}$$

That is:

$$E = LE \div \lambda \tag{3}$$

Here, we apply to change the formula to be formula (3) above. **We guaranteed that this change had no any impact on the data and results of this manuscript**. We holp your can agree on this correction. Thank you very much.