Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-471-EC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Latitude and bathymetry modify lake warming under ice" by Cintia L. Ramón et al.

Bettina Schaefli (Editor)

bettina.schaefli@giub.unibe.ch

Received and published: 12 January 2021

This paper has received two very detailed reviews and both reviewers state in their formal recommendation that the scientific significance, the scientific quality and the presentation quality are good to excellent but ask for a second review round before publication. I therefore invite the authors to submit a revised version, incorporating the modifications explained in the public discussion. These modifications mostly relate to additional or restructured explanations of the used methods and additional references to extend the discussion of the results.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-471, 2020.

Printer-friendly version

Discussion paper

