

Hydrol. Earth Syst. Sci. Discuss., author comment AC5
<https://doi.org/10.5194/hess-2022-73-AC5>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC3

Toshiyuki Bandai and Teamrat A. Ghezzehei

Author comment on "Forward and inverse modeling of water flow in unsaturated soils with discontinuous hydraulic conductivities using physics-informed neural networks with domain decomposition" by Toshiyuki Bandai and Teamrat A. Ghezzehei, Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2022-73-AC5>, 2022

We appreciate your constructive comments and feedback. Our replies to the comments and questions are in the supplemental document attached.

Please also note the supplement to this comment:

<https://hess.copernicus.org/preprints/hess-2022-73/hess-2022-73-AC5-supplement.pdf>