

Hydrol. Earth Syst. Sci. Discuss., author comment AC3 https://doi.org/10.5194/hess-2022-100-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on CC1**

Leïla Serène et al.

Author comment on "Transit Time index (TTi) as an adaptation of the humification index to illustrate transit time differences in karst hydrosystems: application to the karst springs of the Fontaine de Vaucluse system (southeastern France)" by Leïla Serène et al., Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2022-100-AC3, 2022

Please find attached our responses to your comments.

Please also note the supplement to this comment: <u>https://hess.copernicus.org/preprints/hess-2022-100/hess-2022-100-AC3-supplement.pdf</u>