

Geosci. Instrum. Method. Data Syst. Discuss., author comment AC1 https://doi.org/10.5194/gi-2022-8-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on gi-2022-8

Bartosz M. Zawilski et al.

Author comment on "Calculation of soil water content using dielectric-permittivity-based sensors – benefits of soil-specific calibration" by Bartosz M. Zawilski et al., Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2022-8-AC1, 2022

We would like to answer all the referees' comments. As our answers contain numerous special cataracted and formulas, we are posting it as "supplement" under PDF format.

Please also note the supplement to this comment: <a href="https://gi.copernicus.org/preprints/gi-2022-8/gi-2022-8-AC1-supplement.pdf">https://gi.copernicus.org/preprints/gi-2022-8/gi-2022-8-AC1-supplement.pdf</a>