

Hydrol. Earth Syst. Sci. Discuss., referee comment RC2 https://doi.org/10.5194/hess-2021-233-RC2, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on hess-2021-233

Anonymous Referee #2

Referee comment on "An inverse dielectric mixing model at 50□MHz that considers soil organic carbon" by Chang-Hwan Park et al., Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2021-233-RC2, 2021

The manuscript represents a substantial contribution to the inverse dielectric models at 50 MHz soil sensor for agriculture organic soil. The scientific approach and methodology are apporopriate. Also, the results are discussed in deltails. I believe the manuscript can be accepted as it is.