Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-408-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## **HESSD**

Interactive comment

## Interactive comment on "Time-lapse cross-hole electrical resistivity tomography (CHERT) for monitoring seawater intrusion dynamics in a Mediterranean aquifer" by Andrea Palacios et al.

Andrea Palacios et al.

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We would like to thank the referee for the thorough review work. We appreciate the referee acknowledging the difficulties of working in a hostile environment for steel electrodes. We generally agree with specific comments, which we address in detail in the attached PDF file. Thank you.

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2019-408/hess-2019-408-AC1-supplement.pdf Printer-friendly version

Discussion paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-408, 2019.

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Interactive comment

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