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.



## 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 https://www.hydrol-earth-syst-sci-dissupplement.pdf	this comment: scuss.net/hess-2019-408/hess-2019-408-AC1-
	C1

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