

***Interactive comment on “Application of ground-penetrating radar technique to evaluate the waterfront location in hardened concrete” by Isabel Rodríguez-Abad et al.***

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As we have answered to the previous referee, this work shows a first approach to calculate the waterfront depth. That's why we considered that the best option was to start with the simplest model, since we are dealing with very short distances.

In reference to the difference in relation to the waterfront depth assessment between the two techniques (Table 3), the results are of great interest, since the average difference is 2 mm. These differences are very small, considering that the error of the data acquisition process, when the samples were broken, are at least in this order of magnitude.

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Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., doi:10.5194/gi-2016-21, 2016.

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