



Correction: Tracing salinization processes in coastal aquifers using an isotopic and geochemical approach: comparative studies in western Morocco and southwest Portugal

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Editor's Note:

The country map in Fig. 1a was published following the policy of Hydrogeology Journal to display country names and borders, in accordance with United Nations guidance: <http://www.un.org/Depts/Cartographic/map/profile/morocco.pdf>

Hydrogeology Journal's policy is neutral regarding jurisdictional claims in published maps and institutional affiliations. Following publication, the authors expressed a preference to display a different representation of the region; however, figures cannot be replaced in published articles.

Thus, this Correction modifies the Fig. 1a caption to read as follows:

Fig. 1 a Essaouira regional map with the groundwater sample locations (W Morocco). [Following the Hydrogeology Journal policy, this map conforms to the published guidance of the United Nations (<http://www.un.org/Depts/Cartographic/map/profile/morocco.pdf>) and does not represent the jurisdictional convictions and opinions of the authors]. The orange circles represent the sampled Turonian aquifer points; the pink circles represent the Plio-Quaternary sampled points. **b-c** Schematic cross sections of Essaouira sedimentary basin.

This article is part of the topical collection “Coastal aquifers in the Middle East and North Africa region”

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