

Review of: "Saltwater Intrusion in Coastal Aquifers: A Comprehensive Review and Case Studies from Egypt"

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Potential competing interests: No potential competing interests to declare.

This article complies with the guidelines of the QEIOS magazine, as well as the objectives, methodology, results, and conclusions of aquifers impacted by saline intrusions.

For this reason, I completely approve of the article being accepted for publication!

The geophysical and remote sensing methodologies used are very appropriate for this coastal research, especially due to the salinity of the oceans.

The strengths of these coastal investigations for Egypt are very useful to understand the evolution of saline intrusions in the fresh water of the Nile River delta and the eastern coasts of Egypt. The weaknesses are really few in the research; there are short subchapters, but they are detailed in the full text.

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