

# Review of: "MCDA - Groundwater prediction analysis for Sustainable Development using GIS Supported AHP in Okeigbo, Southwestern Nigeria"

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Potential competing interests: No potential competing interests to declare.

This paper used multi-criteria decision analysis with GIS-supported Analytical Hierarchy Process (AHP) to predict the hydrogeologic significance of the aquifers and in relation to the geologic units. This work owns the practical significance and the methodology can be extended to similar groundwater assessment studies.

Some specific suggestions:

- (1) It is suggested to add the abbreviations for the academic terms;
- (2) The main contributions and innovations of this work should be highlighted.