

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

Gopal Krishan¹

¹ National Institute of Hydrology

Potential competing interests: No potential competing interests to declare.

Manuscript focus on MCDA - Groundwater prediction analysis for Sustainable Development using GIS Supported AHP in Okeigbo, Southwestern Nigeria. Manuscript is well compiled. I recommend for its consideration after thorough revision.

Taking into consideration that this is a research article, the abstract should offer a relevant overview of the work. In a scientific paper, the authors must present the following aspects: the background, the methods, the main findings, and the conclusions.

In its current form, the Introduction section contains a series of cited papers. I do not contradict the value of these papers, or their relevance in this context, but I consider that the article under review will benefit if the authors extend this section by analyzing appropriately the cited papers.

It is necessary to highlight the innovation to increase the novelty of the article.

To overcome the readers by the novelty of the paper, the obtained results should be compared to those reported in the literature using other modeling approaches, to our opinion this is highly important.

What about the validation? Provide details