

Review of: "Reducing non-revenue water in Egypt using GIS"

Mohammed Saoud¹

¹ Institut National de Recherche Forestière

Potential competing interests: No potential competing interests to declare.

- This research has highlighted the importance of tools such as Geographic Information Systems (GIS) to address major socio-economic issues, such as the reduction of unaccounted-for water. This approach could help to reduce water wastage and better manage budgets.
- The study revealed significant results, but it seems that a nuance could be added to these through the inclusion of illustrations such as bar charts and maps. Such visuals could prove relevant given the use of GIS as a technical support for solving the problem under study.
- As far as the structure of the article is concerned, it would be beneficial to follow the conventional order of research articles, namely: introduction, study area, methodology, results and discussion, then conclusion, while adding subheadings to each section for greater clarity.
- As for the study area, it would be a good idea to locate it geographically on a map, highlighting its position in relation to the province and the country.
- The methodology section could be expanded. It would be a good idea to include an explanatory flow chart detailing your research approach.