

Review of: "Assessment of Quality of drinking waterbased on the water quality index method in Hawassa Zuria Woreda, Sidama Regional State, Ethiopia"

Tran Van Ty¹

¹ Can-Tho University

Potential competing interests: No potential competing interests to declare.

The manuscript of the article "*Assessment of Quality of drinking water based on the waterquality index method in Hawassa Zuria Woreda, Sidama Regional State, Ethiopia*" presents an assessment on quality of drinking water based on the water quality index method in Hawassa Zuria Woreda, Sidama Regional State, Ethiopia. The results show that the groundwater of Hawassa Zuria Woreda is, although fit for domestic and drinking purpose, need treatments to minimize the contamination, especially the Electric conductivity, Ammonia, Phosphate, Fluoride, Lead, and Nickel. This study strongly recommends the banning of drinking water from contaminated sites with heavy metals and the establishment of safe water for domestic use.

This paper is interesting in my point of view with clear objective, detailed methods and adequate discussion; and my recommendation is to make minor revision as an attachment.