Drinking Water Engineering and Science Discussions

Drink. Water Eng. Sci. Discuss., community comment CC5
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Comment on dwes-2021-8

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Community comment on "Predicting turbidity and Aluminum in drinking water treatment plants using Hybrid Network (GA- ANN) and GEP" by Ruba Alsaeed et al., Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2021-8-CC5, 2021

This paper is good in overall. The subject of this article is very important todays because of Lack of drinking water resources as well as Existence of pathogenic aluminum particle. In general, the following appear: 1. Almostly new and very interesting **subject and new method for solving the problem (there are some article with Fuzzy**). **This is in scope of the journal. 2. The references are quite new.3. The English language should be checked. I think it will be better.4. The quality of some figs must be better. Ex: fig.85. The abstract must be written in 1 paragraph.**