Community comment on "Predicting turbidity and Aluminum in drinking water treatment plants using Hybrid Network (GA- ANN) and GEP" by Ruba Alsaeeed et al., Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2021-8-CC3, 2021

In this paper, a Hybrid network (GA - ANN) which is a data-driven method, was proposed for predicting water turbidity, and GEP which is a promising tool in many fields, was used for the prediction of residual aluminum in drinking water treatment plants. There are a few similar studies in scientific journals, particularly for the prediction of residual aluminum, which was done in this study, and it is a very interesting topic and related to the journal reach.

- The English language should be checked by native English speaker.
- I think the abstract could be rearranged to give more information about the article.