

Interactive comment on “Optimum Coagulant Forecasting with Modeling the Jar Test Experiments Using ANN” by Sadaf Haghiri et al.

Anonymous Referee #2

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The paper deals with a study of modelling the optimum coagulant dose in jar test using the artificial neural network. Subject is important for the efficient water treatment. However, the manuscript needs major revisions before considered to be published. In general, please check the grammar and spelling, and remove the repetitions.

Interactive comment on Drink. Water Eng. Sci. Discuss., <https://doi.org/10.5194/dwes-2017-24>, 2017.

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