Review of: "Machine learning for manually-measured water quality prediction in fish farming"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

The article focuses on pond water quality parameters which are important for the overall growth and development of fishes. It's true that many parameters are interconnected and thus require a great deal of data to be understood. Data modelling in this article will fill in the gap caused by lack of advance technology to many farmers. The authors efforts are highly appreciable.