Review of: "Grid-secluded Induction Generator with ANN and Interval Type-2 Fuzzy based Controller for Wind Power Generation with Smart Load Control"

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Potential competing interests: No potential competing interests to declare.

The paper proposes an ANN and Interval Type-2 fuzzy based controller for wind power generation. My comments are:

1. The novelty of the paper is not clear. Many works used the Type-2 fuzzy controller for wind turbines. What's the novelty of the proposed method compared with previous works?
2. What are the criteria for the define the MFs in the Type-2 fuzzy controller?
3. A comparison with other methods is required to show the advantage of the proposed controller.
4. What's the cost function of the optimization problem?