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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It is with great interest that I have read your manuscript, however I would suggest that you make the following changes for it to be published:

1. Have you proposed a control law for the inverter in figure 2? If yes, present this control law. If not, modify figure 2 so that it reflects your work.

2. In equation (11) what is the expression of s_m ?

3. How do you generate the rectifier control PWM signal?

4. I suggest that you resume Figure 7 by showing the wind power system (drive motor + generator) being studied.

5. In the simulation and experimental results section:

- present the rotation speed of the generator and its reference value.

- - also highlight any tracking errors of the controlled quantities.