

Interactive comment on “Dissolved oxygen prediction using a possibility-theory based fuzzy neural network” by U. T. Khan and C. Valeo

Anonymous Referee #2

Received and published: 10 January 2016

1. What is the novelty of this study? What do the authors expect international readers (who are not interested in the study region) to learn from reading this paper.
2. The authors didn't define statistical parameters of input and output variables. The study will make more sense in interpretation of statistical parameters.
3. How many datas are used in this study? The authors didn't define to use training datas and test datas this study.
4. The authors didn't write key board. What are key board for the manuscript?
5. Why is not continuous in Figure 7, 8, and 9.
6. Fuzzy neural networks method is too large, it should be less the part.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



7. Results and discussion is too large, The authors should reduce the part.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 12311, 2015.

HESD

12, C6049–C6050, 2016

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C6050

