

Review of: "Various Comparative Studies of Constantly Applied Methods in Assisting the Demography Research of China"

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Potential competing interests: No potential competing interests to declare.

The paper provides an estimation of the population quantities and compares the efficiency of several interpolation algorithms. The authors concluded that Kriging had the best performance. Three novel metaheuristic algorithms were applied to the logistic model and determined to use the BP neural network. The kernels of the results are related to the prediction of the population quantity and the urban population size of China in 2030. Recommendations to the editor:

The changes are minimal.

Recommendations to the author:

Conclusions: To publish the paper after these changes are made.