

# Review of: "Machine Learning Methods in Algorithmic Trading: An Experimental Evaluation of Supervised Learning Techniques for Stock Price"

Ali Danandeh Mehr<sup>1</sup>

<sup>1</sup> Antalya international University

Potential competing interests: No potential competing interests to declare.

In the abstract, the authors referred to their article as a "research proposal", which is incorrect.

In the abstract, the authors claimed that "The research indicates that NBeats and NHits models exhibit superior performance in financial forecasting tasks", but Fig. 2 shows NBeats as the worst predicting model.