

# Review of: "A Novel Framework for Concept Drift Detection using Autoencoders for Classification Problems in Data Streams"

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Potential competing interests: No potential competing interests to declare.

This article is well drafted with relevant test data for classification problem. The diagrams are highly impressive and good comparative result analysis. The following comments may be treated as constructive feedback to improve the standard of the paper.

1. Figure no and its description may be included in the running text of the article.
2. Proper equation numbers shall be maintained with the details of the variable used in equation which may be followed below the equations.
3. Choice of 100 epochs may be justified.
4. Only relevant references may be cited and others may be removed from the reference section.
5. Introduction part may be trimmed as it is found to have exhaustive theory.
6. Mathematical formulations can be more structured and can be related with description.

thank you