**• Summary of the report**

The authors use PCA and Random Forest to classify breast cancer. The classification result based on reduced feature data has comparable accuracy to the original data.

**• Describe the strengths of the report**

The author provides the clear visualization of the decision boundary.

**• Describe the weaknesses of the report**

1) The authors can use other data reduction methods.

2) They should try other traditional machine learning method and compare the performance.

3) They can draw ROC curve to analyse the robustness of the model.

**• Evaluation on Clarity and quality of writing: 4**

Clear writing and well organized.

**• Evaluation on Technical Quality: 3**

The content is simple as mentioned in the weakness part.

**• Overall rating: 3**

**• Confidence on your assessment: 3**