**Visualizing Random Forest Classification for Breast Cancer Diagnosis**

Summary: Author have used random forest to classify feature space into benign and malign

Strength: The study is interesting and results are presented in tandem with the objective.

Weakness: The results should be further explored with other classifiers (combinations).

Evaluation Matrix:

|  |  |
| --- | --- |
| Clarity and Quality of writing | 4.5 |
| Evaluation of Technical Quality | 3 |
| Overall Rating | 3.5 |
| Confidence in the  Assessment | 3 |