

What am I doing?

IF vs EIF

* a battle for the history books

1. Thyroid dataset (2.5% known outliers)

2. How does IF perform?

3. How does EIF perform?

performance
=
of outliers correctly identified

4. But what about those pesky scoring regions?!

5. Always a happy ending, r-right??

* yes, the border between classification and outlier detection seems a bit murky here, but remember outlier detection is meant to be an unsupervised problem; it's just useful to know the true nature of outliers in this case to have some metric of performance

Look at all those dimensions!

