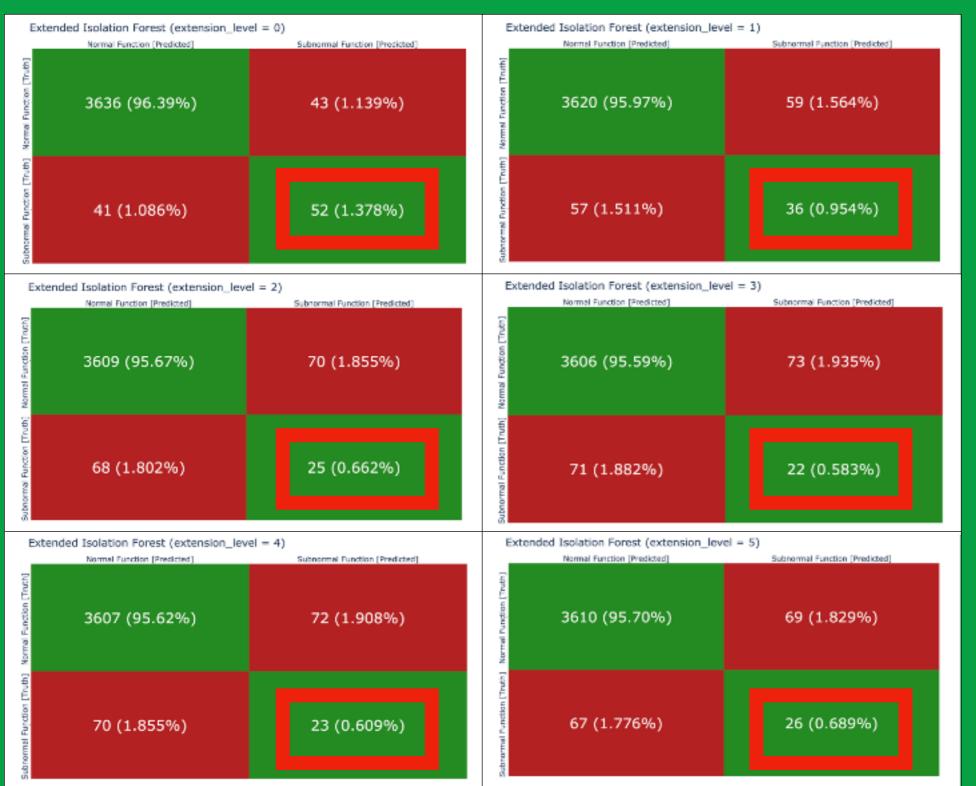
EIF Performance



Ummmmmm....?

The performance starts roughly the same when extension = 0, which is expected as this is just standard IF.

However, as the extension parameter increases...

i.e. we draw more complex, higher-dimension, hyperplanes

... we see a deterioration of outlier detection performance?

I'm going to do the noble thing and blame it on the data.

What about those pesky scoring regions?