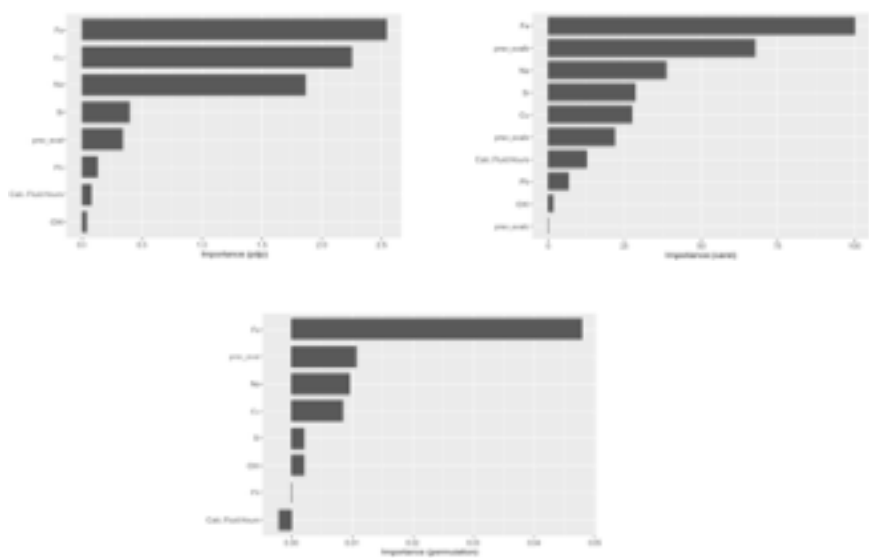


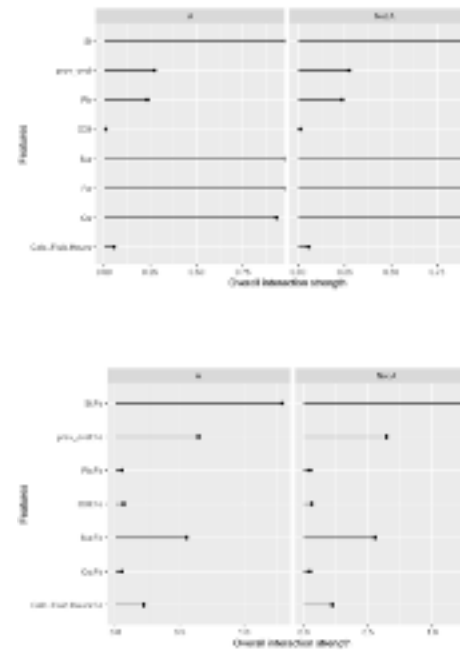
# Long story short...

worse performance (unsurprisingly) ...

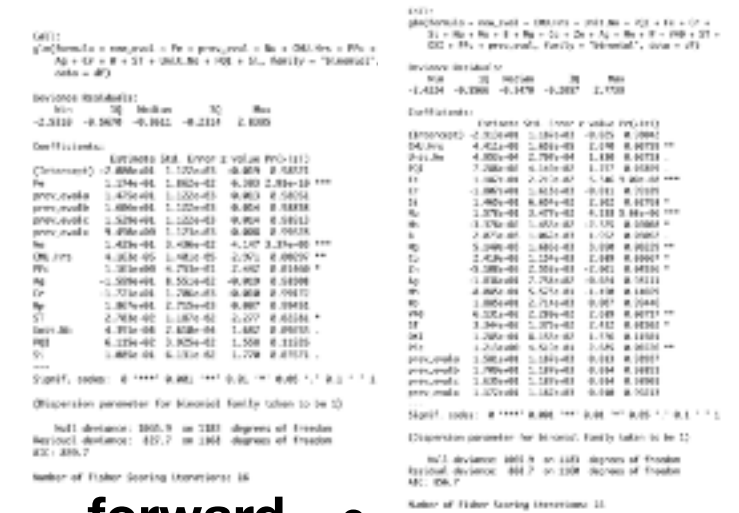
... but consistent interpretation (reassuring)



variable importance

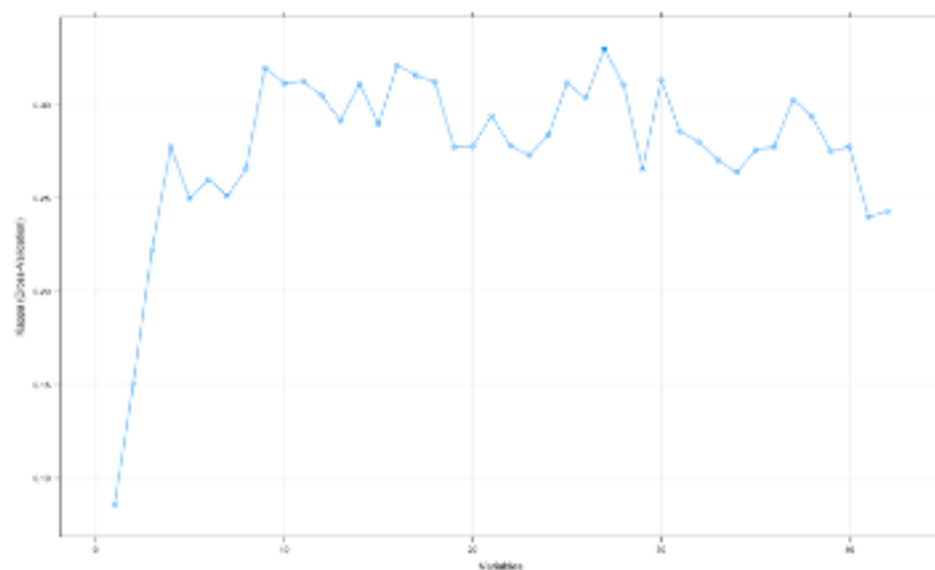


interactions

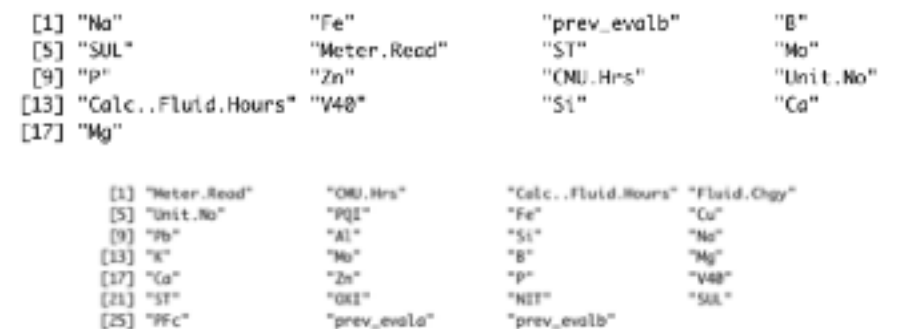


forward & backward selection

# My spin on things...



“best” # of variables



model specific importance measures