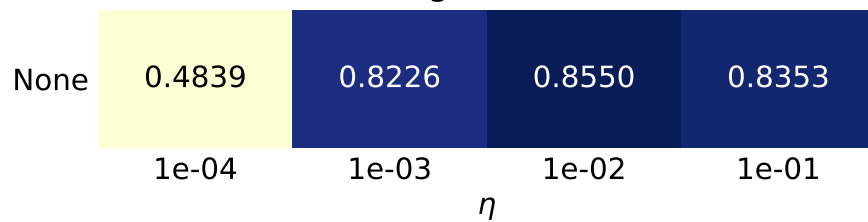
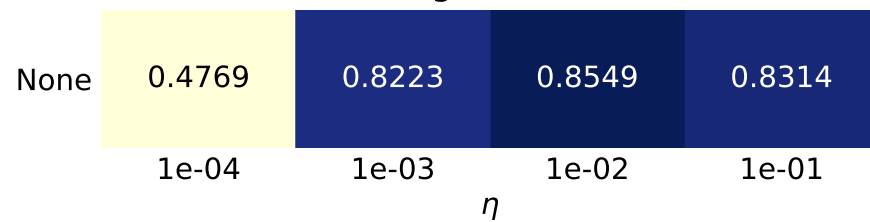


# Logistic Regression with own FFNN

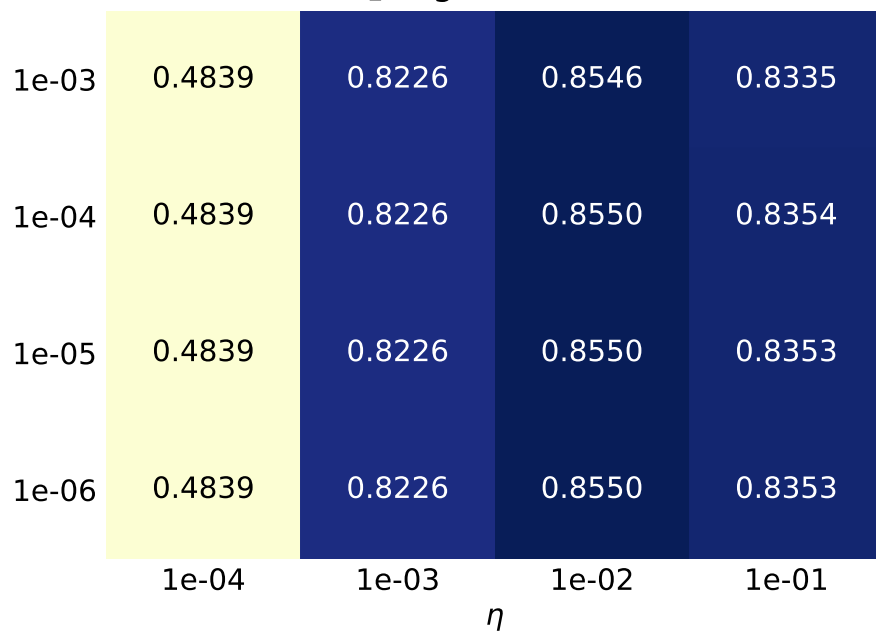
Accuracy of training data,  
no regularization



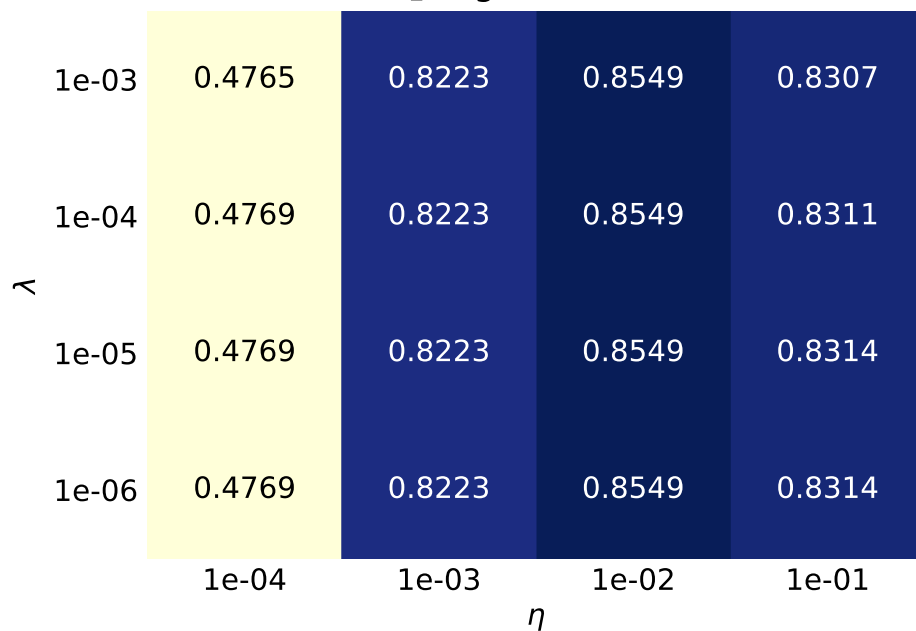
Accuracy of test data,  
no regularization



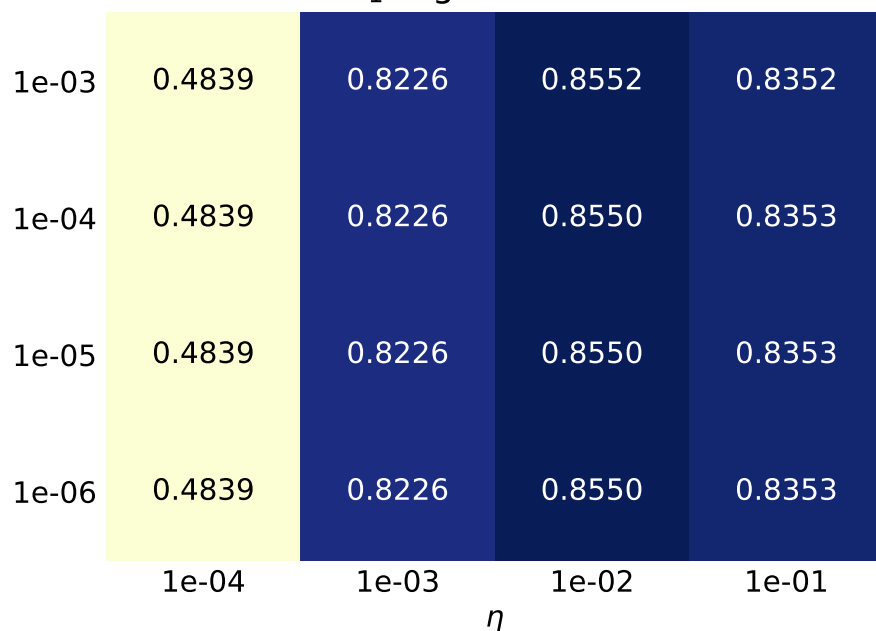
Accuracy of training data,  
 $L_2$  regularization



Accuracy of test data,  
 $L_2$  regularization



Accuracy of training data,  
 $L_1$  regularization



Accuracy of test data,  
 $L_1$  regularization

