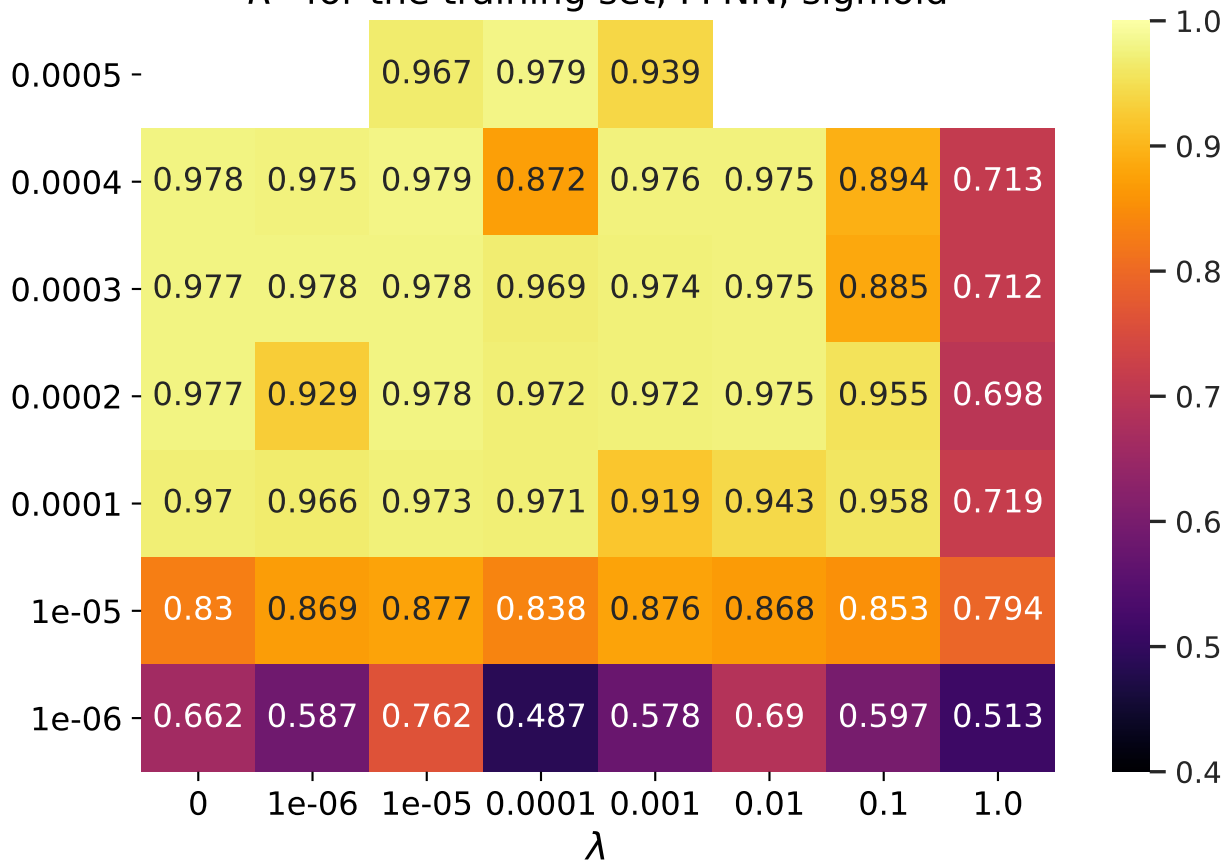


R^2 for the training set, FFNN, sigmoid



R^2 for the test set, FFNN, sigmoid

