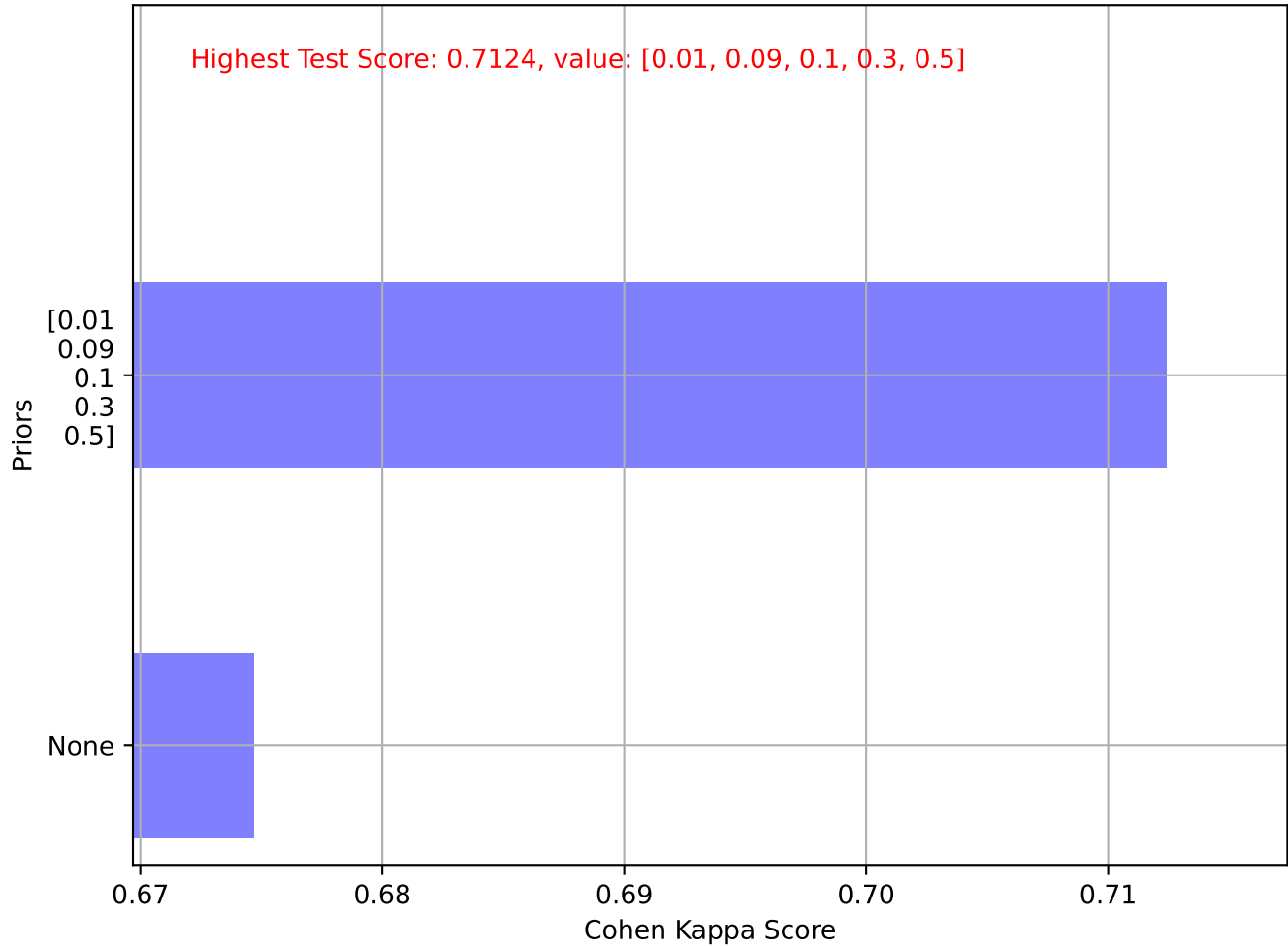
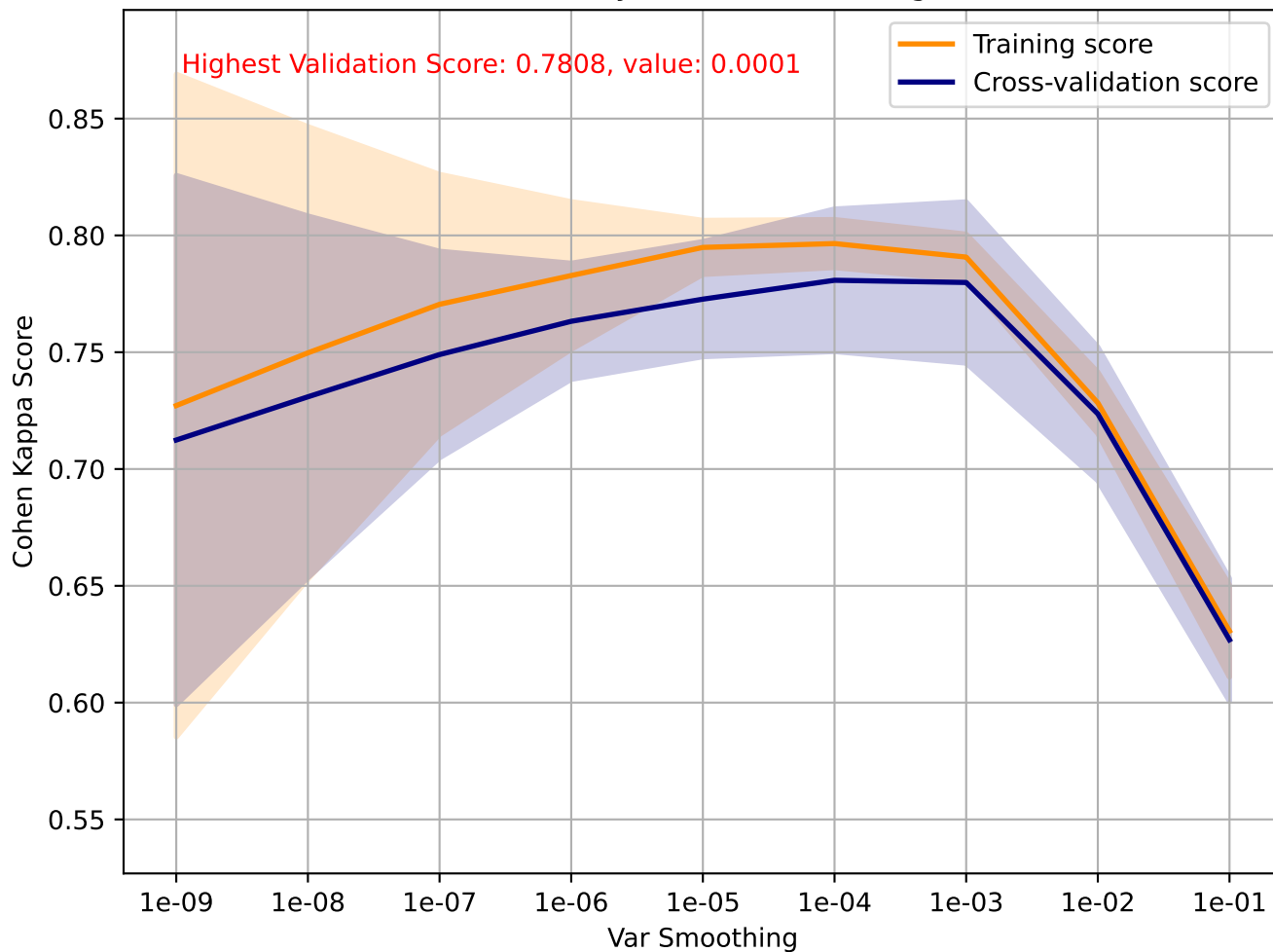


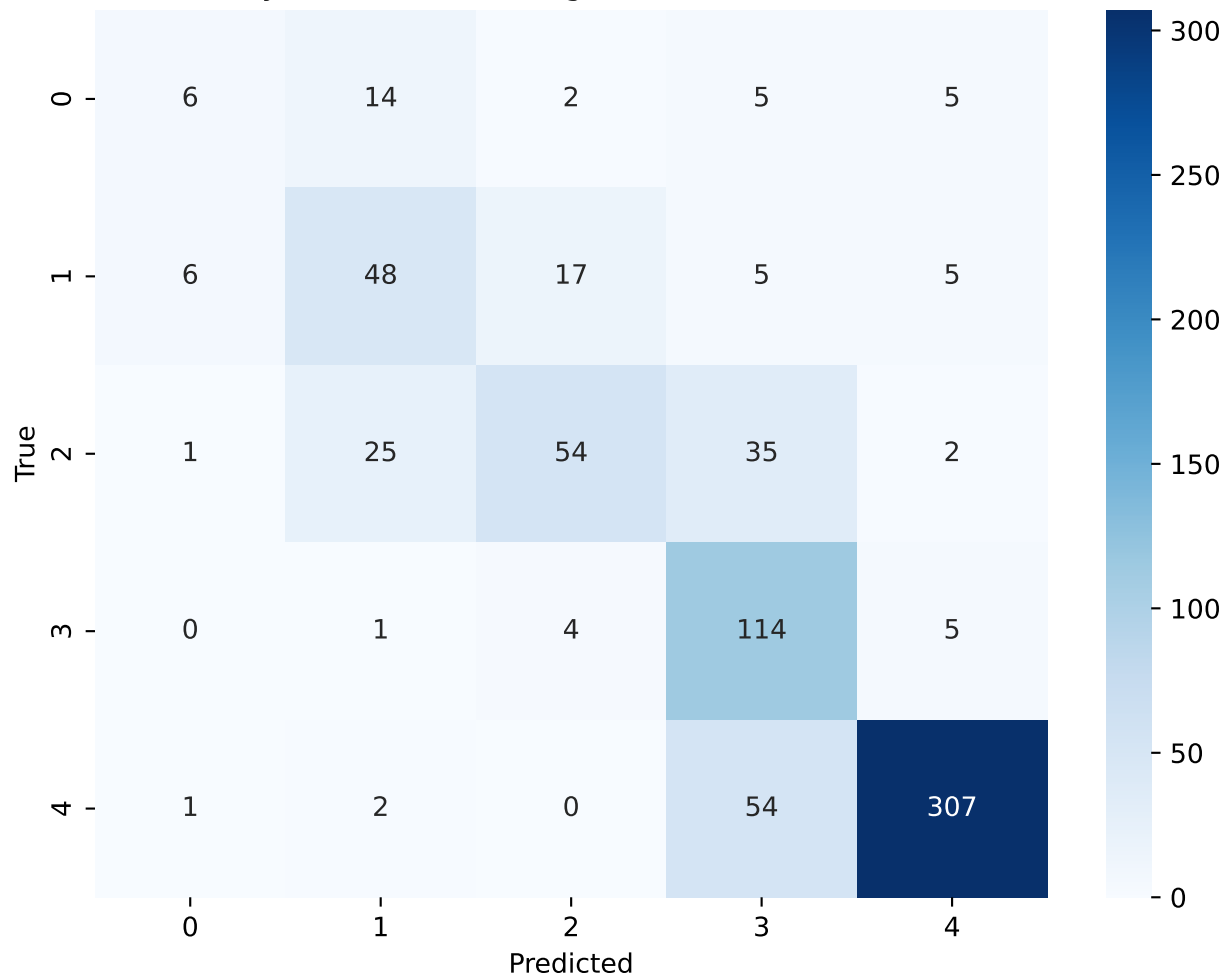
## Naive Bayes - Priors



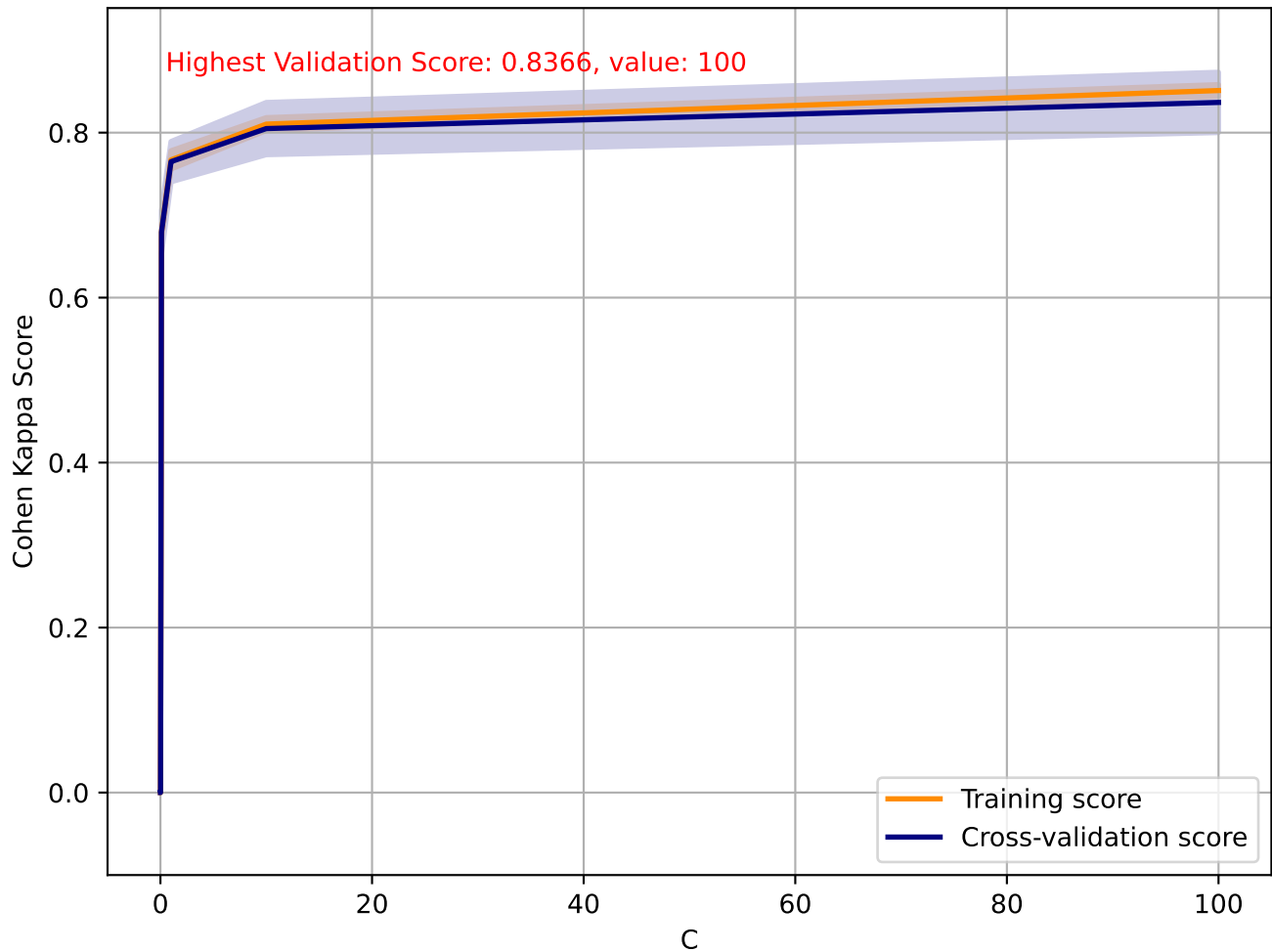
## Naive Bayes - Var Smoothing



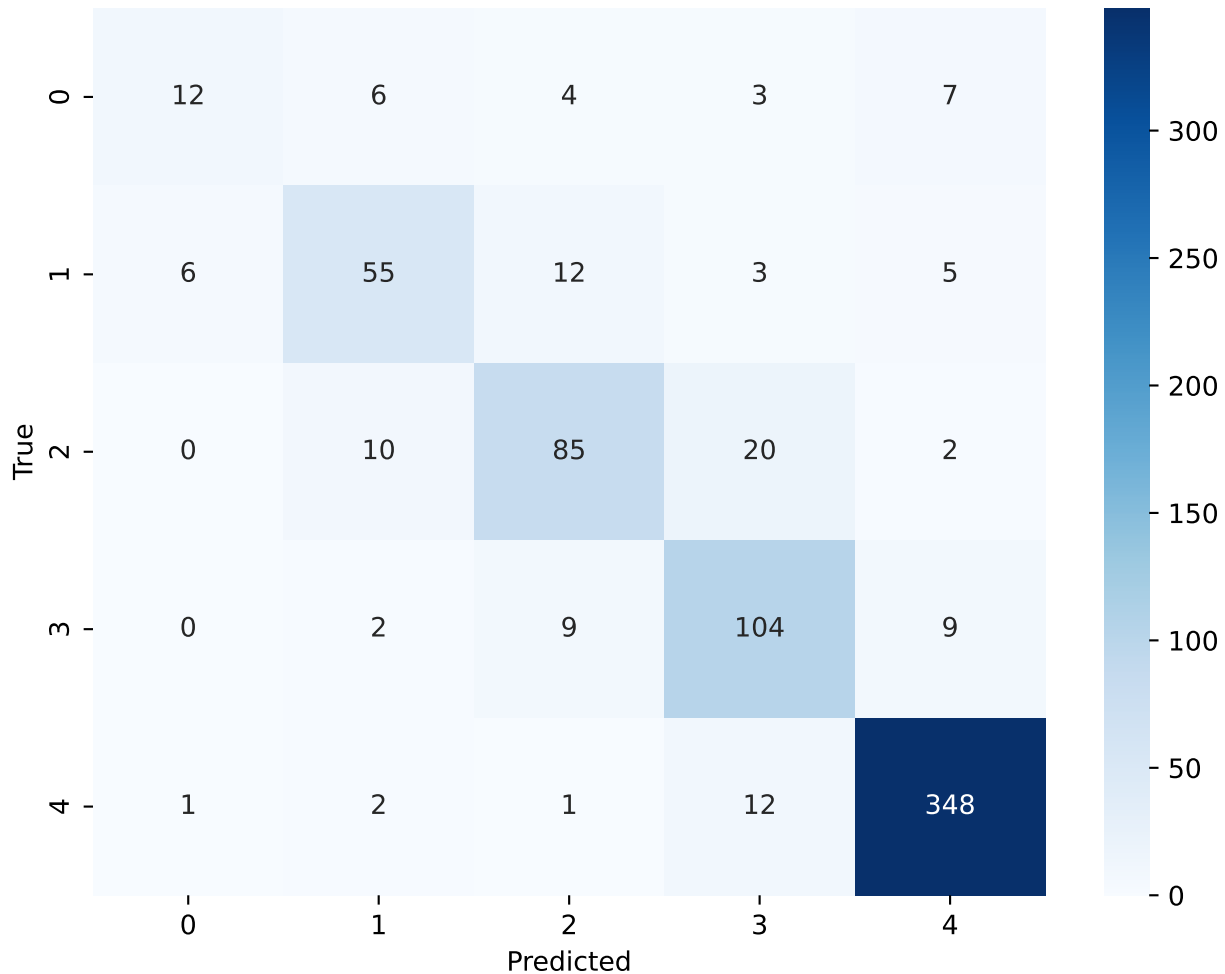
Naive Bayes - Var Smoothing(0.0001) - Confusion Matrix



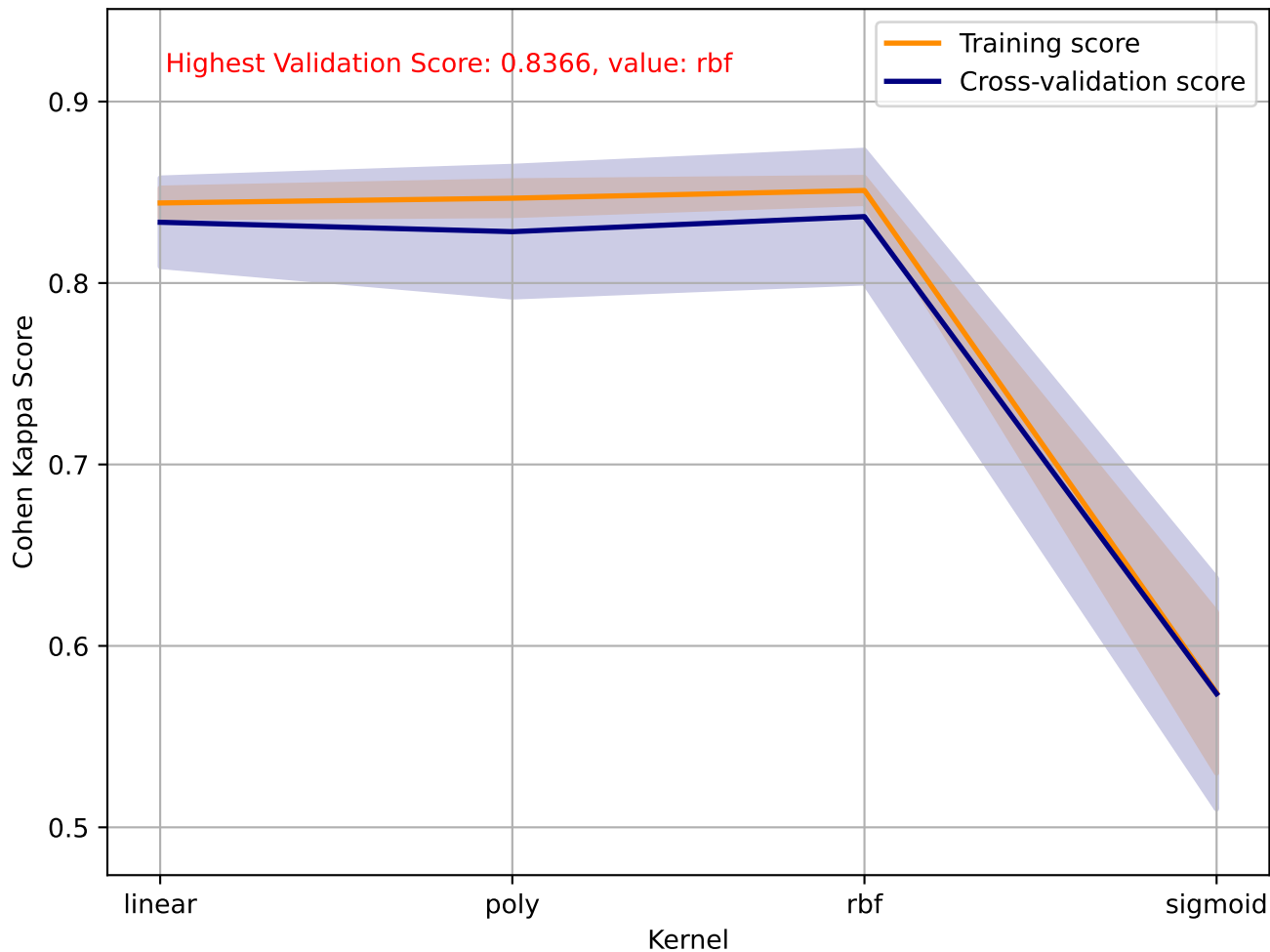
## SVM - C



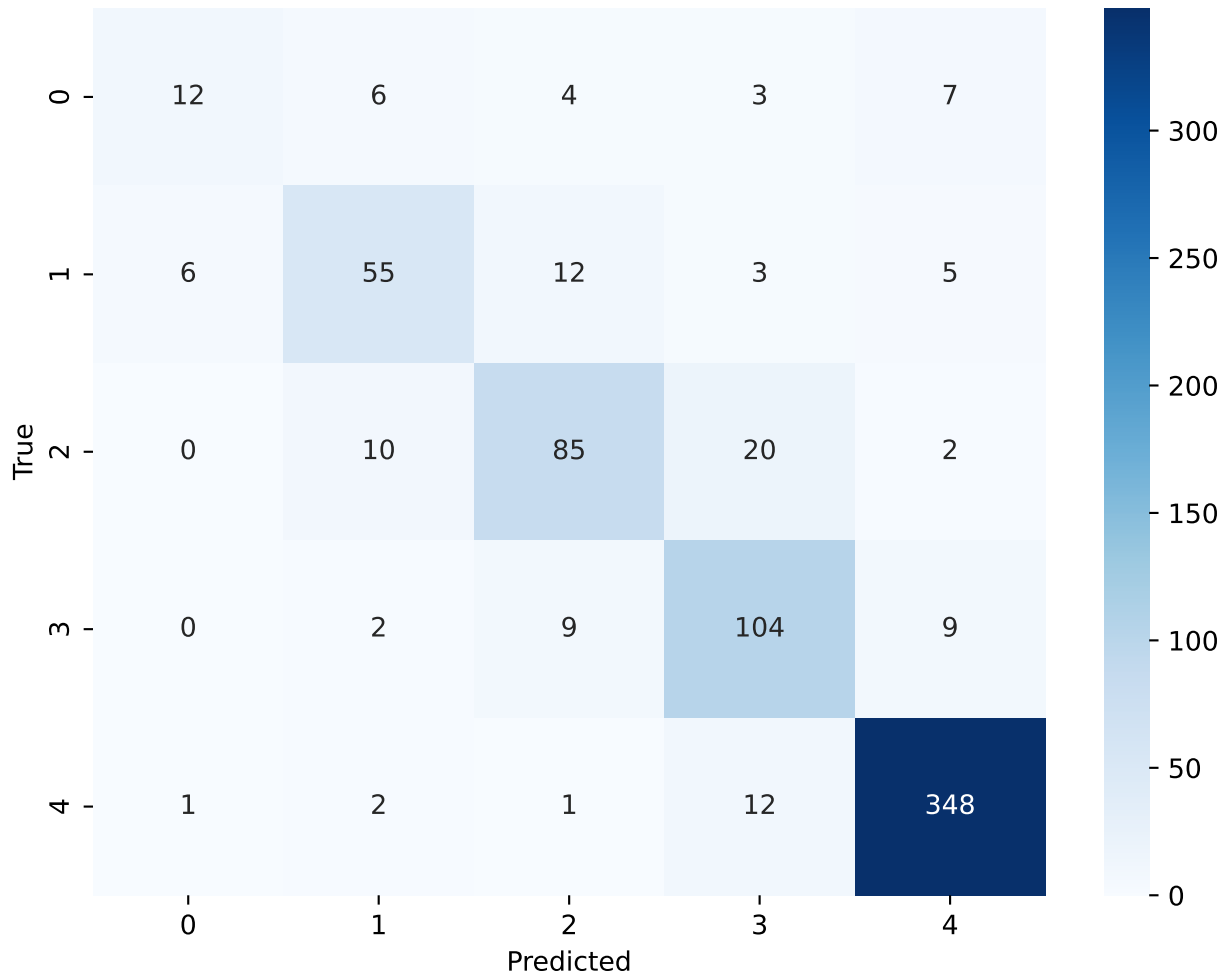
SVM - C(100) - Confusion Matrix



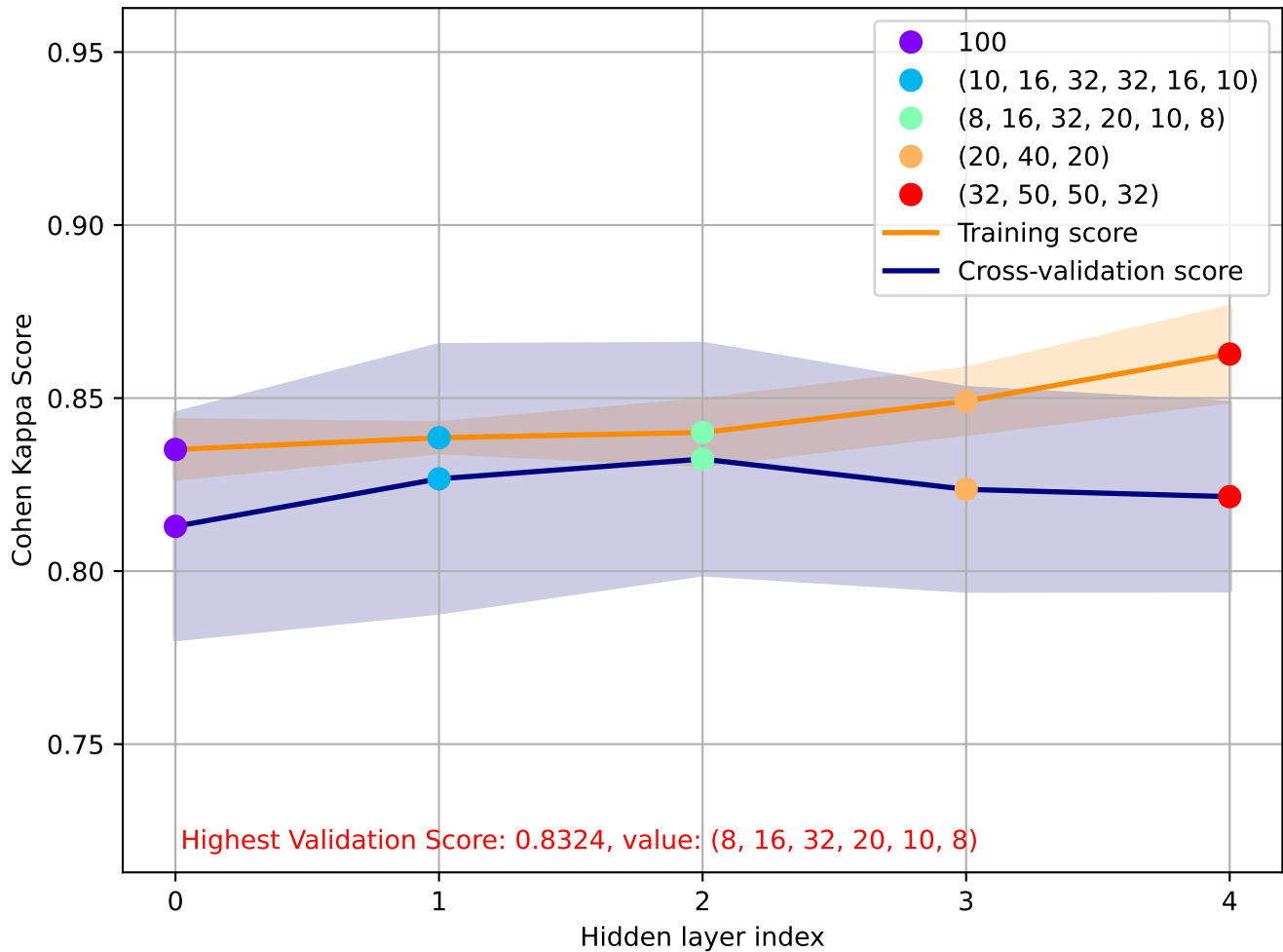
## SVM - Kernel



SVM - Kernel(rbf) - Confusion Matrix

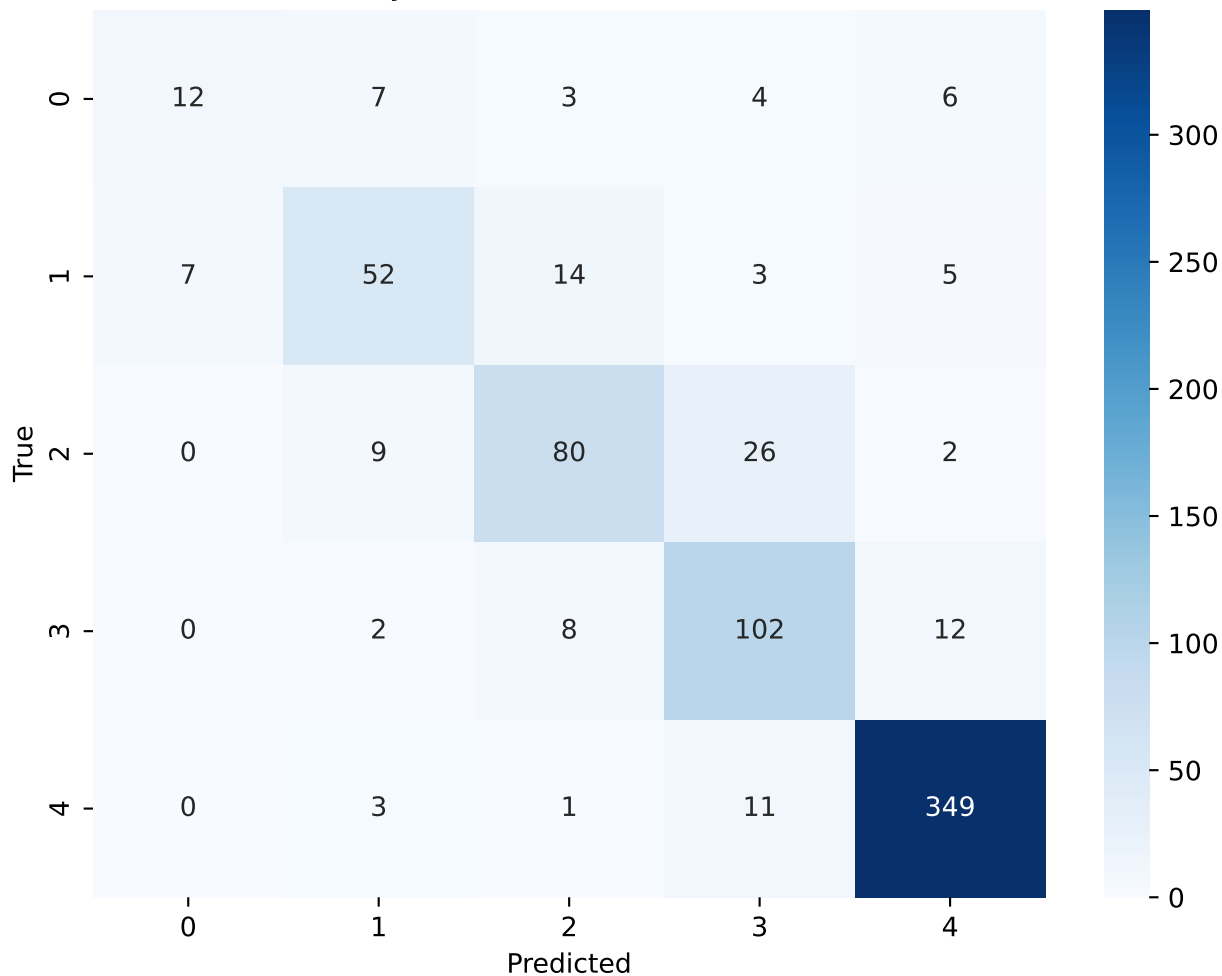


Neural Network - Hidden Layer Sizes

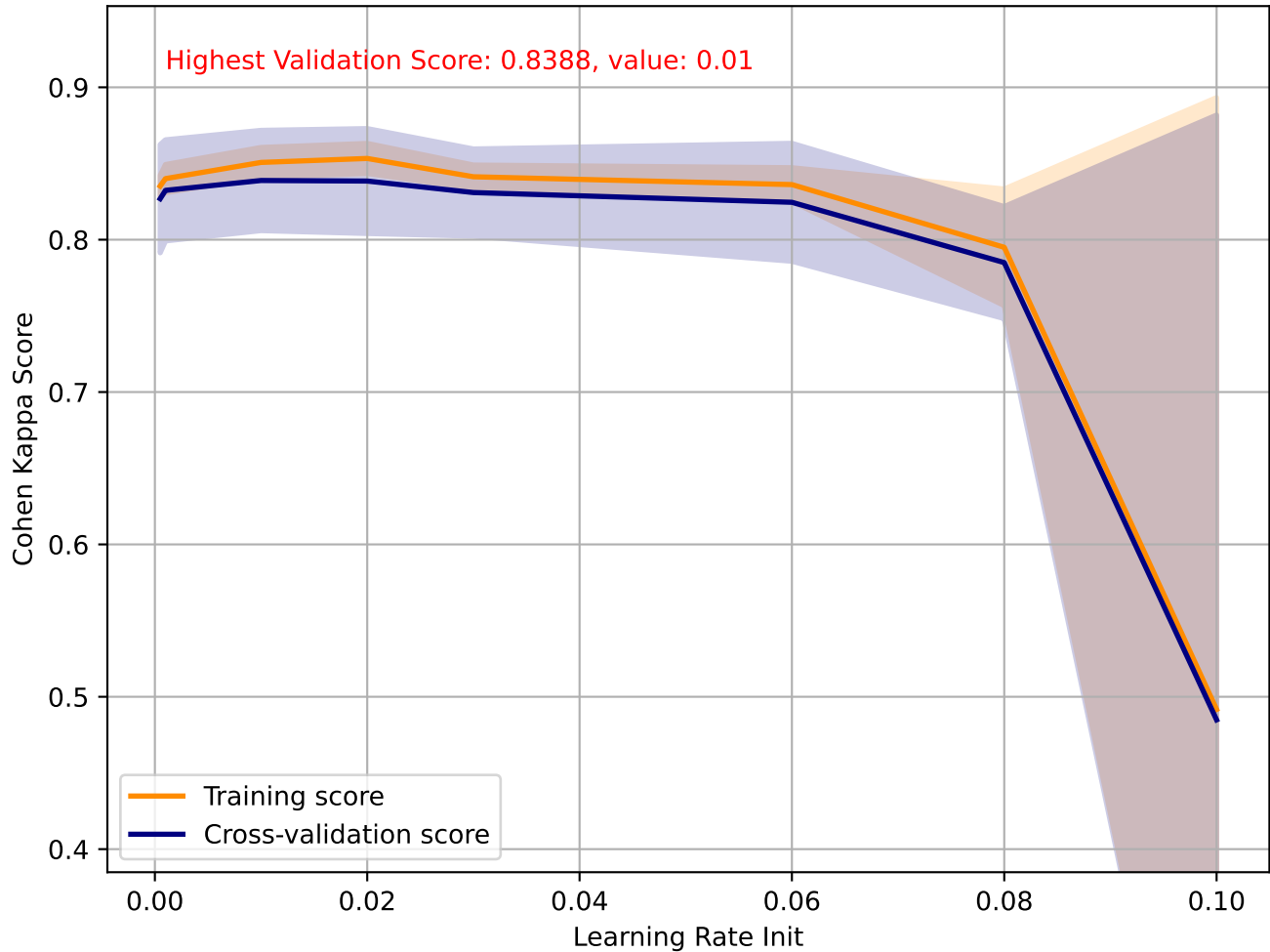




Neural Network - Hidden Layer Sizes((8, 16, 32, 20, 10, 8)) - Confusion Matrix



Neural Network - Learning Rate Init



Neural Network - Learning Rate Init(0.01) - Confusion Matrix

