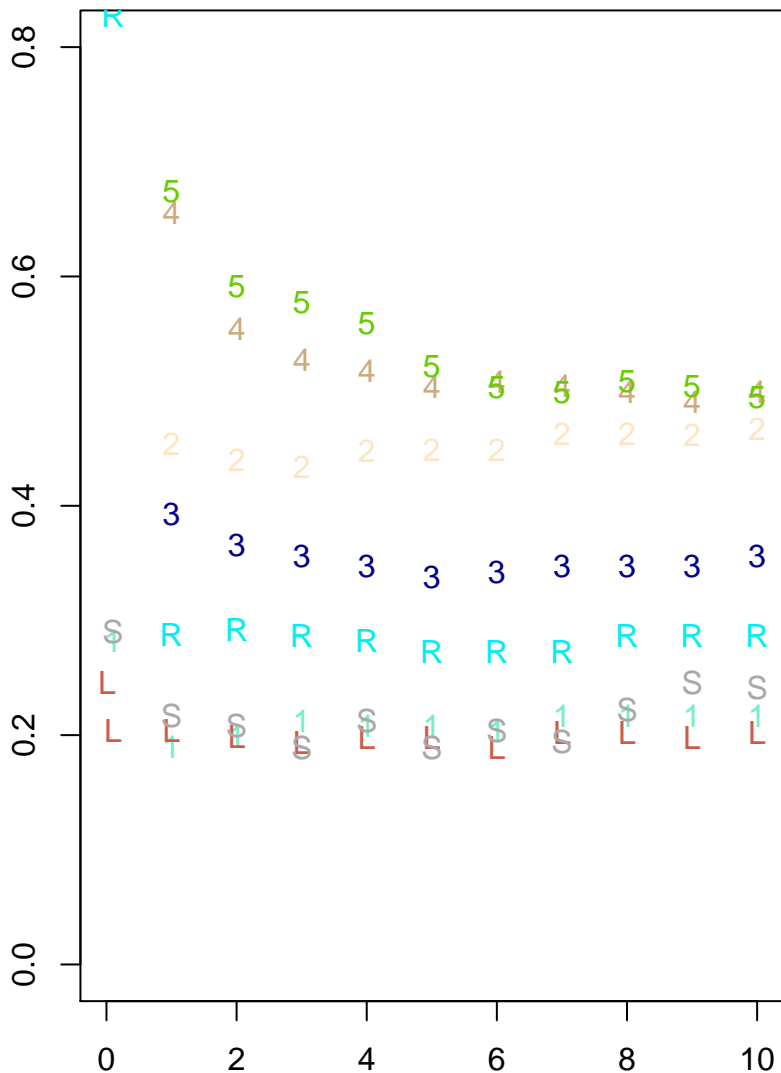Pr. Comp. SVM models performances