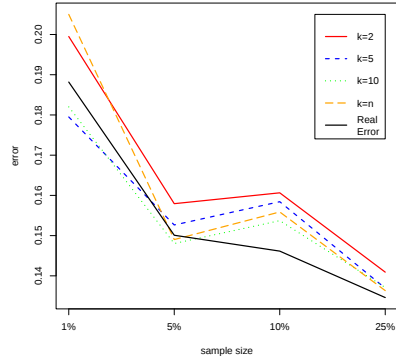
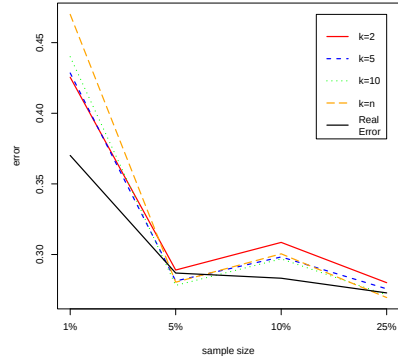


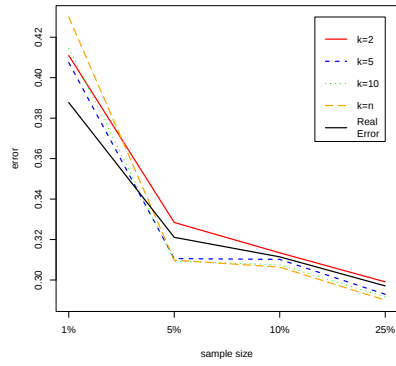
NN Classifier. No repeated  $k$ -cv. 0-DB structure



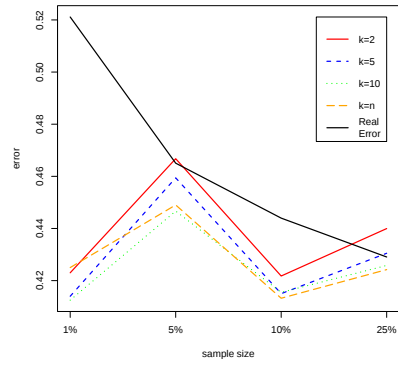
(a)  $C=2$



(b)  $C=3$

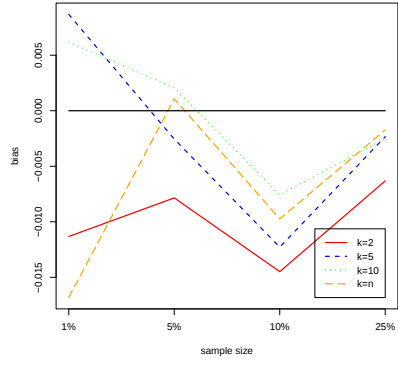


(c)  $C=4$

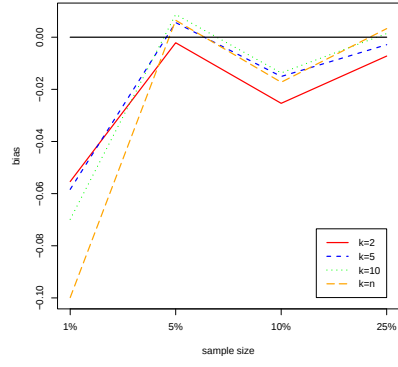


(d)  $C=5$

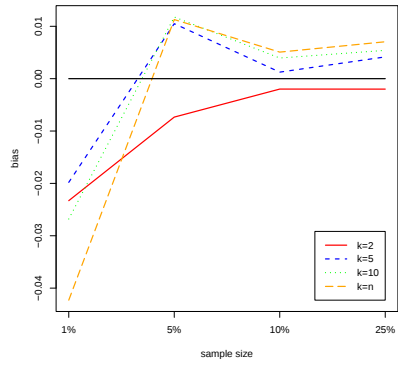
Figure 1: Prediction Error



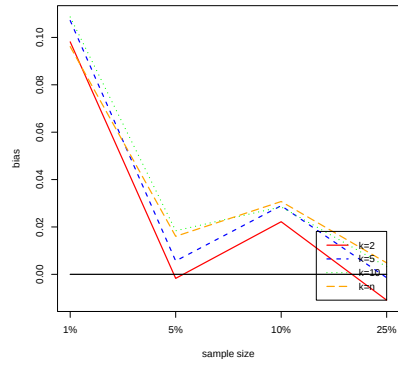
(a)  $C=2$



(b)  $C=3$

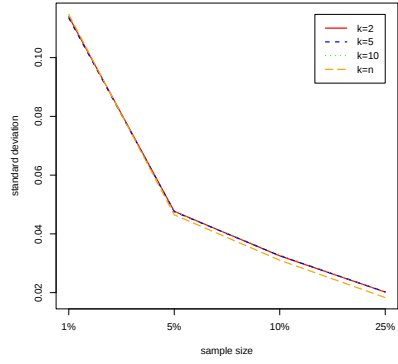


(c)  $C=4$

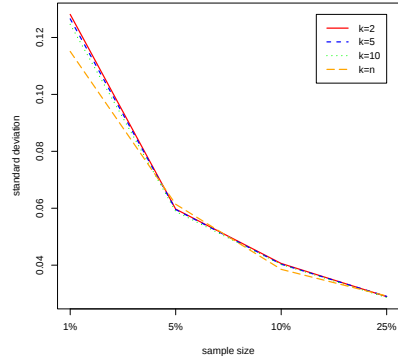


(d)  $C=5$

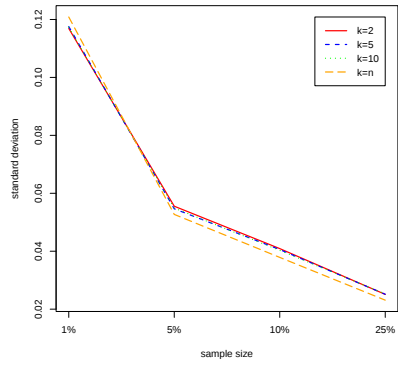
Figure 2: Prediction Error Bias



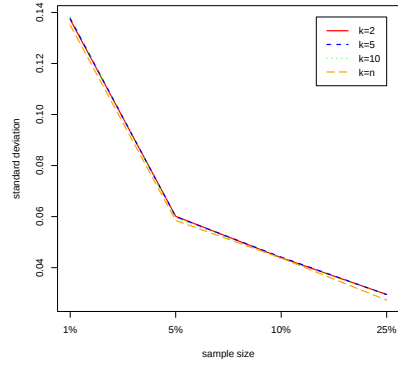
(a) C=2



(b) C=3

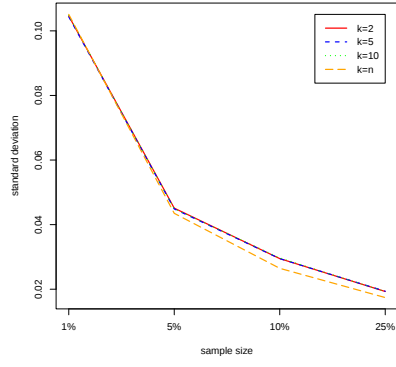


(c) C=4

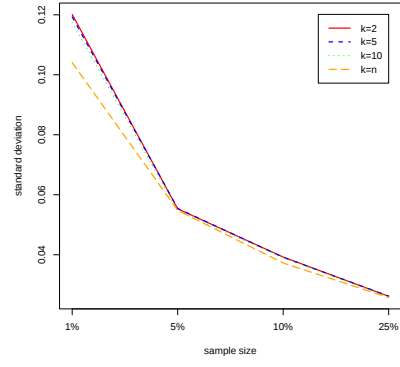


(d) C=5

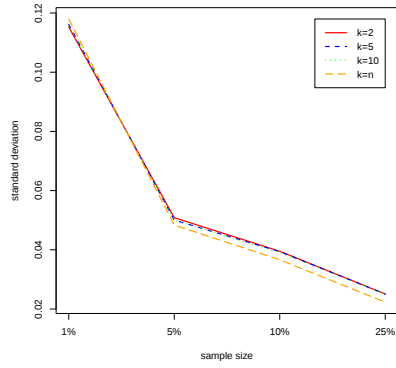
Figure 3: Prediction Error Standar Deviation



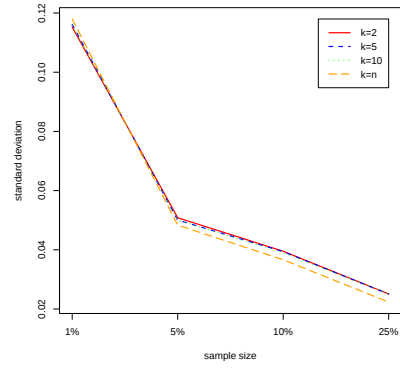
(a)  $C=2$



(b)  $C=3$

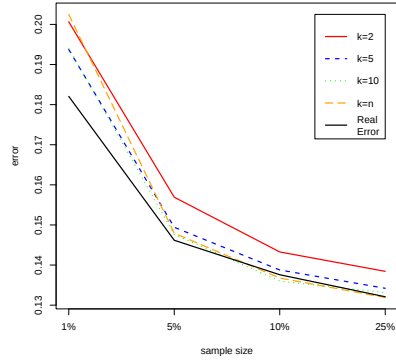


(c)  $C=4$

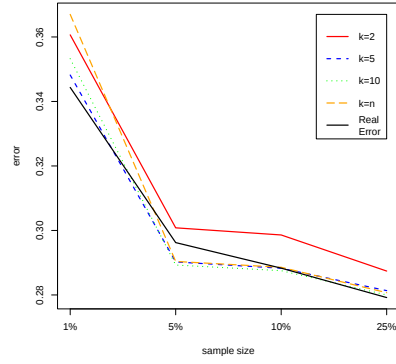


(d)  $C=5$

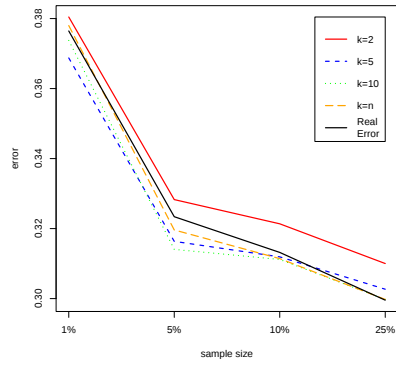
Figure 4: Prediction Error Bias Standar Deviation



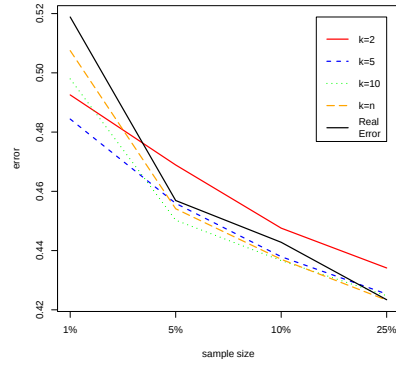
(a)  $C=2$



(b)  $C=3$

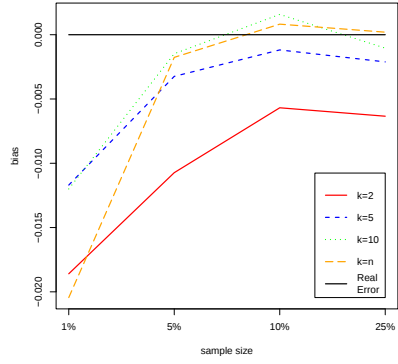


(c)  $C=4$

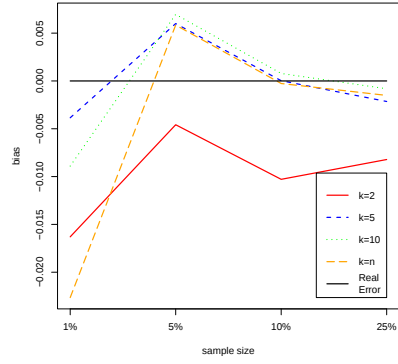


(d)  $C=5$

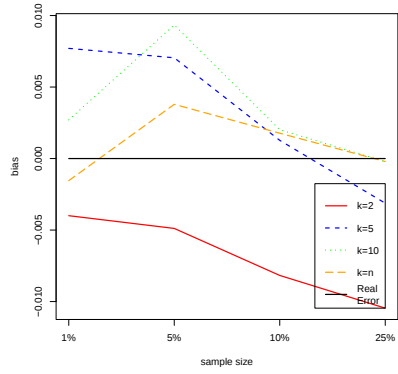
Figure 5: Expected Prediction Error



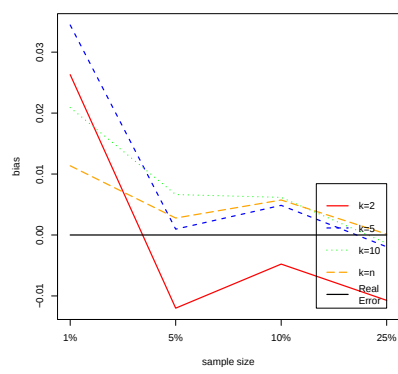
(a)  $C=2$



(b)  $C=3$



(c)  $C=4$



(d)  $C=5$

Figure 6: Expected Prediction Bias