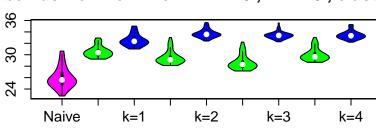
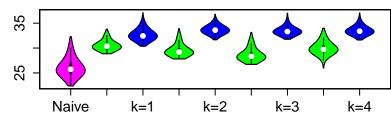
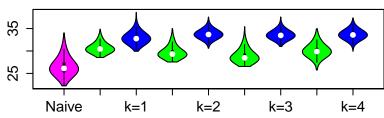
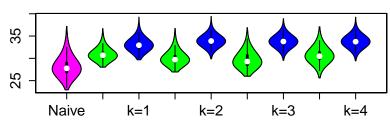
Frobenius Norm of Error: M = 48, N = 70, clusters Frobenius Norm of Error: M = 30, N = 70, clusters



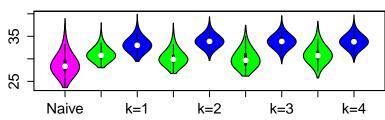


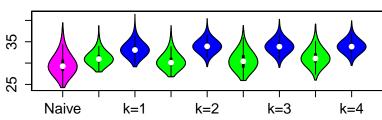
Frobenius Norm of Error: M = 15 , N = 70 , clusters :Frobenius Norm of Error: M = 5 , N = 70 , clusters =





Frobenius Norm of Error: M = 4, N = 70, clusters = Frobenius Norm of Error: M = 3, N = 70, clusters =





Frobenius Norm of Error: M=2, N=70, clusters = Frobenius Norm of Error: M=1, N=70, clusters =

