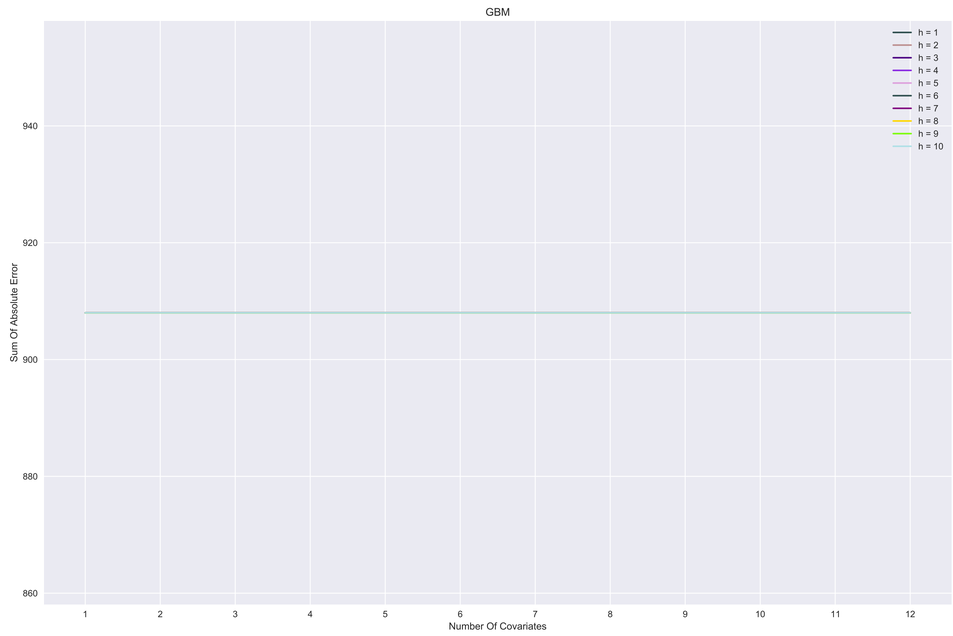
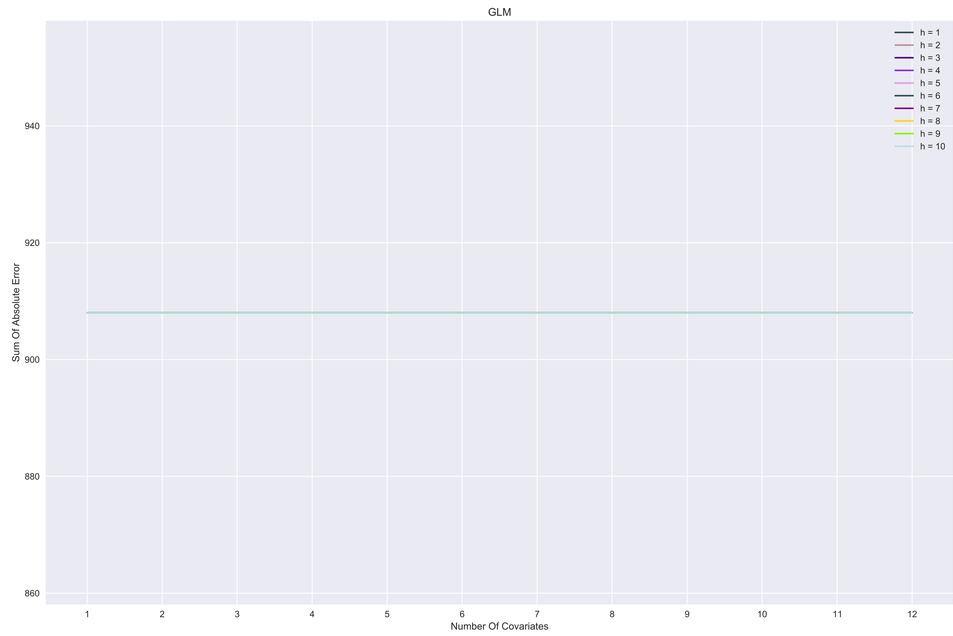
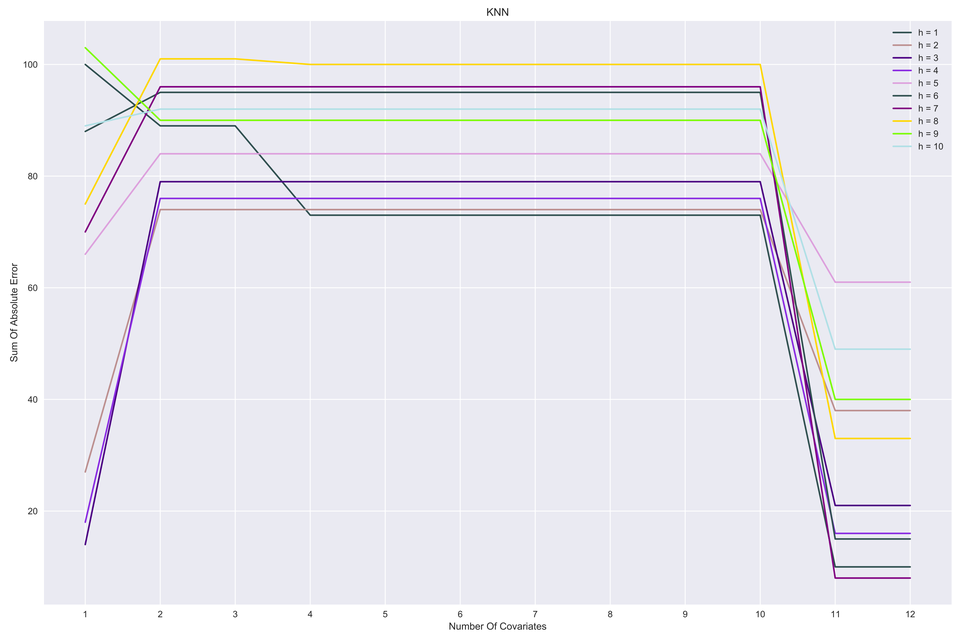
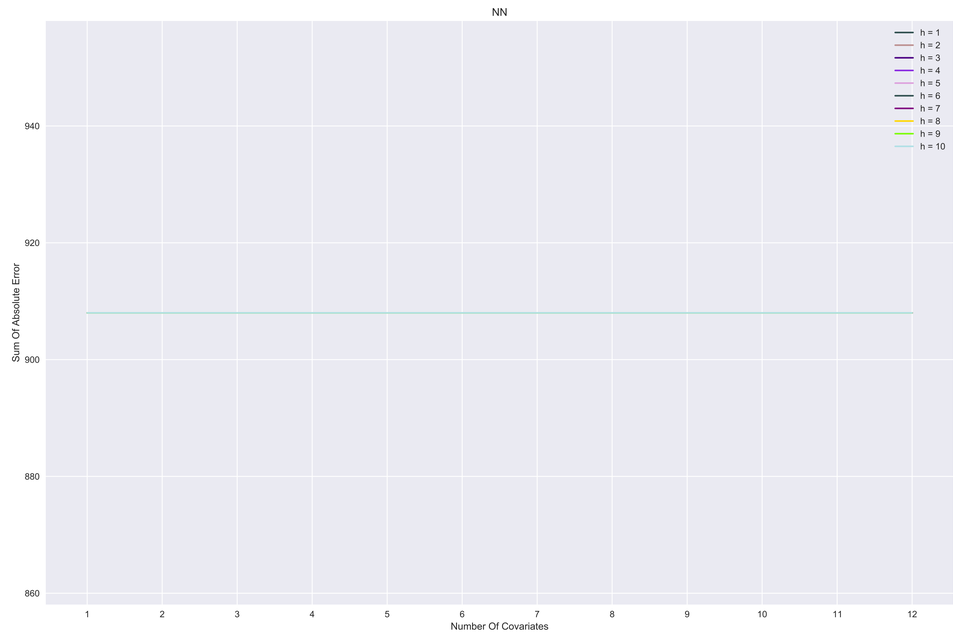
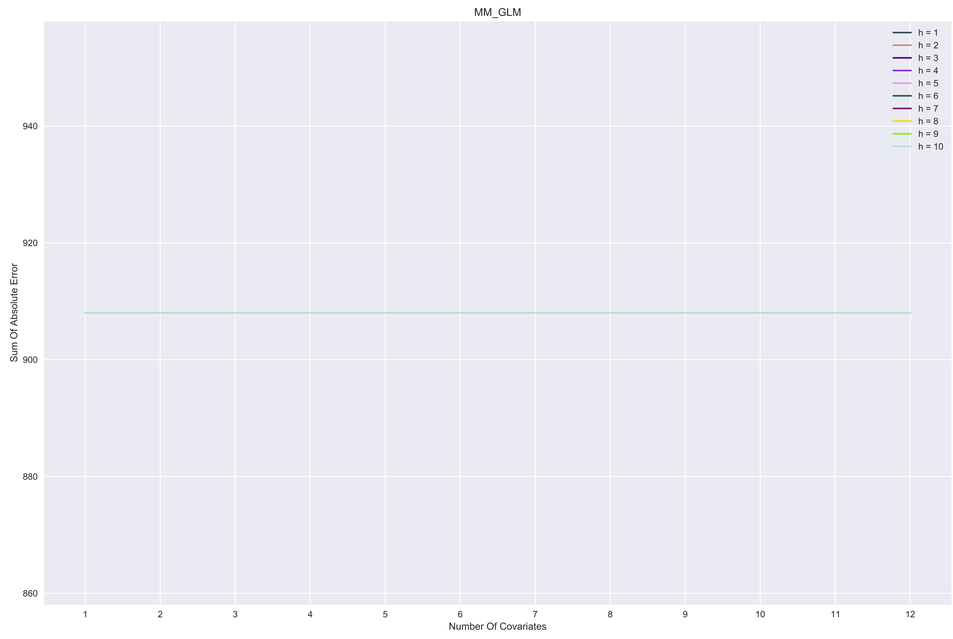
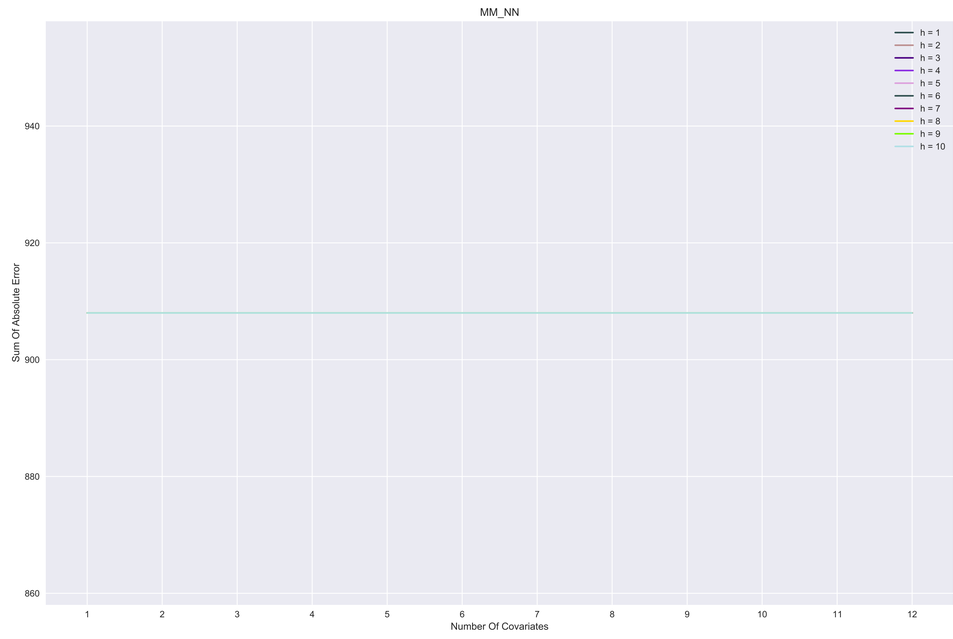

GBM
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10


GLM
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10


KNN
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10


NN
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10


MM_GLM
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10


MM_NN
Sum Of Absolute Error
Number Of Covariates
h = 1
h = 2
h = 3
h = 4
h = 5
h = 6
h = 7
h = 8
h = 9
h = 10