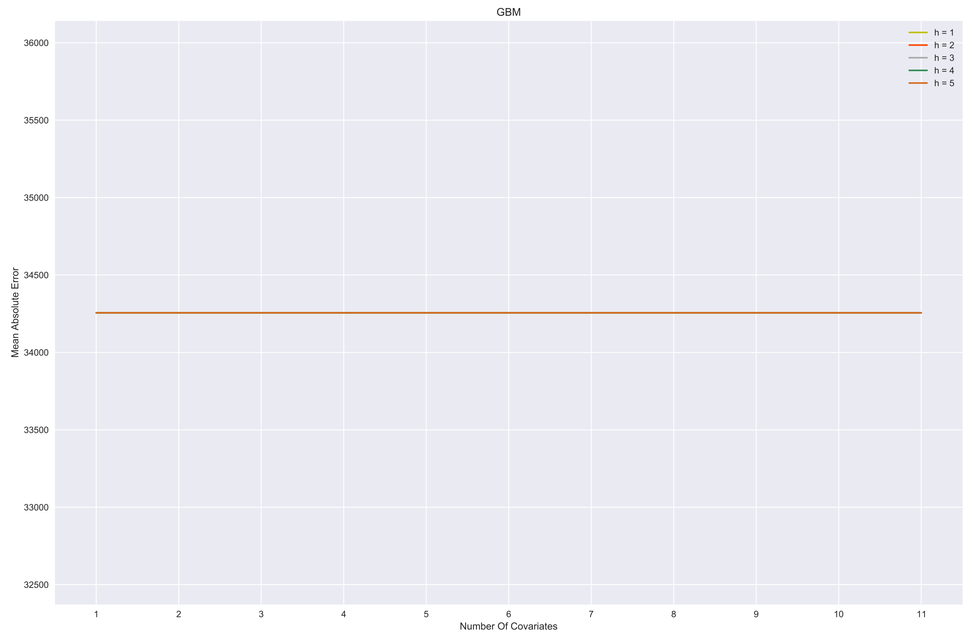
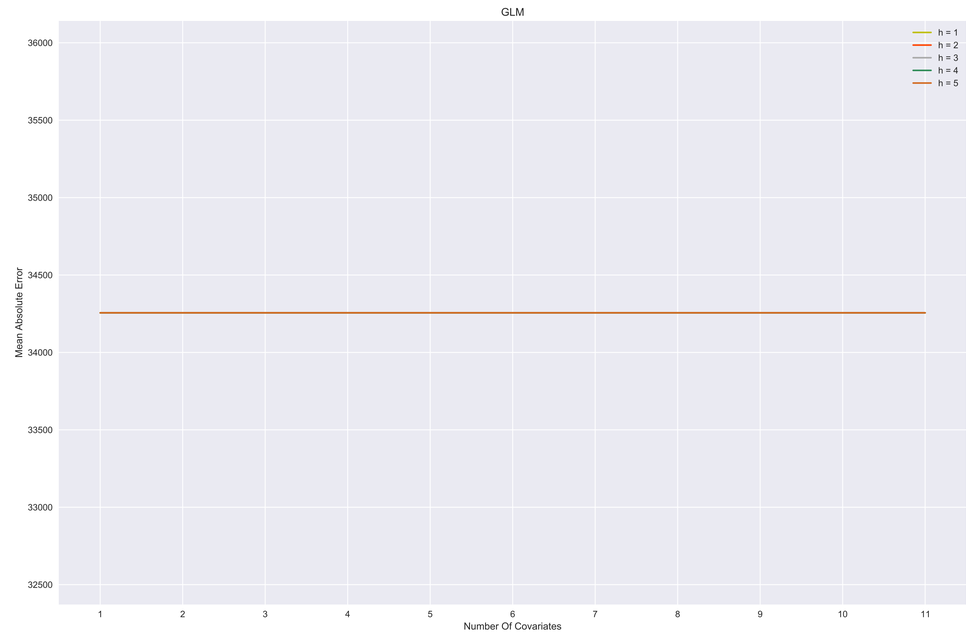
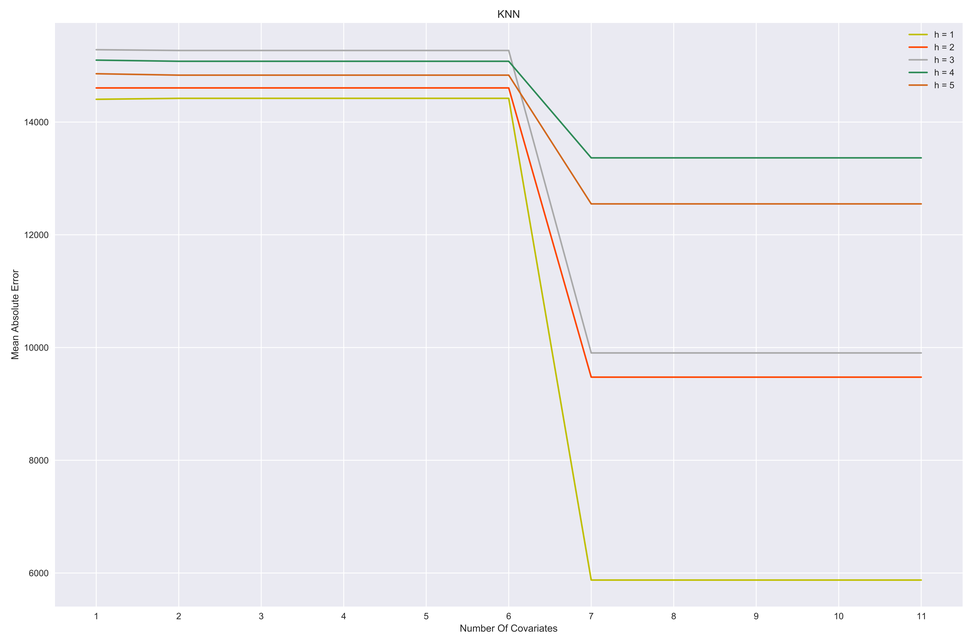
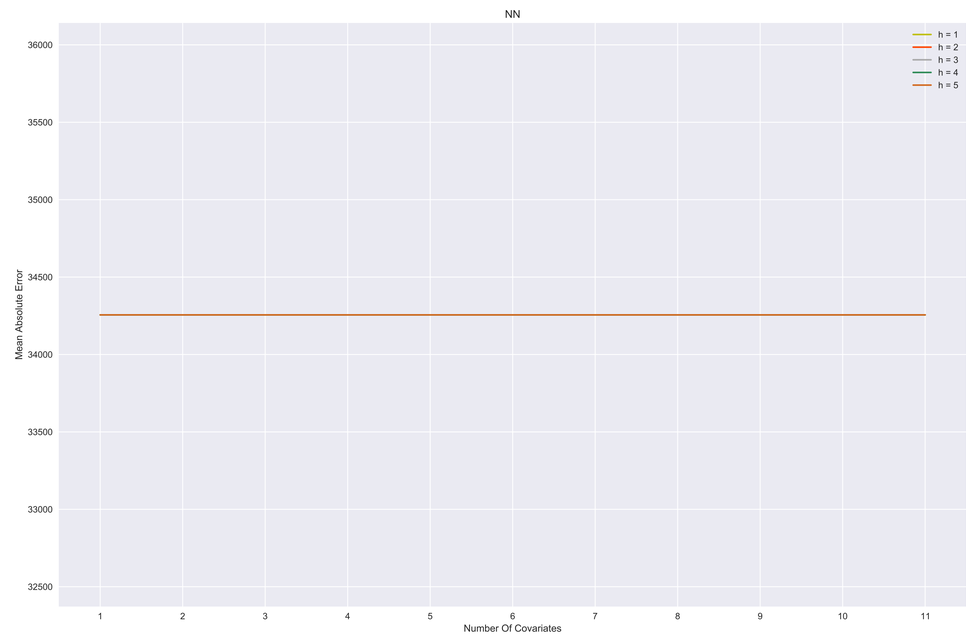
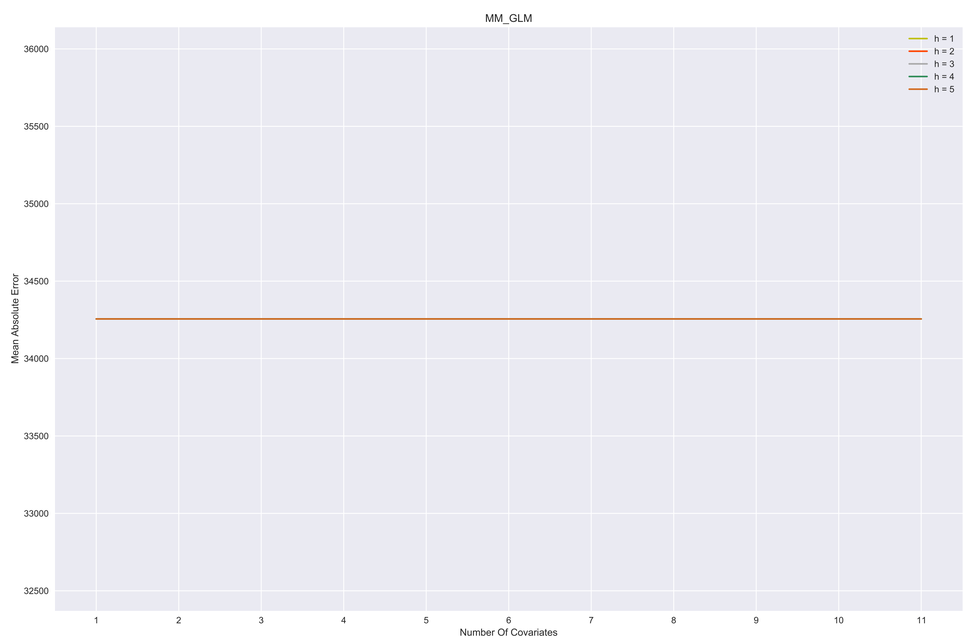
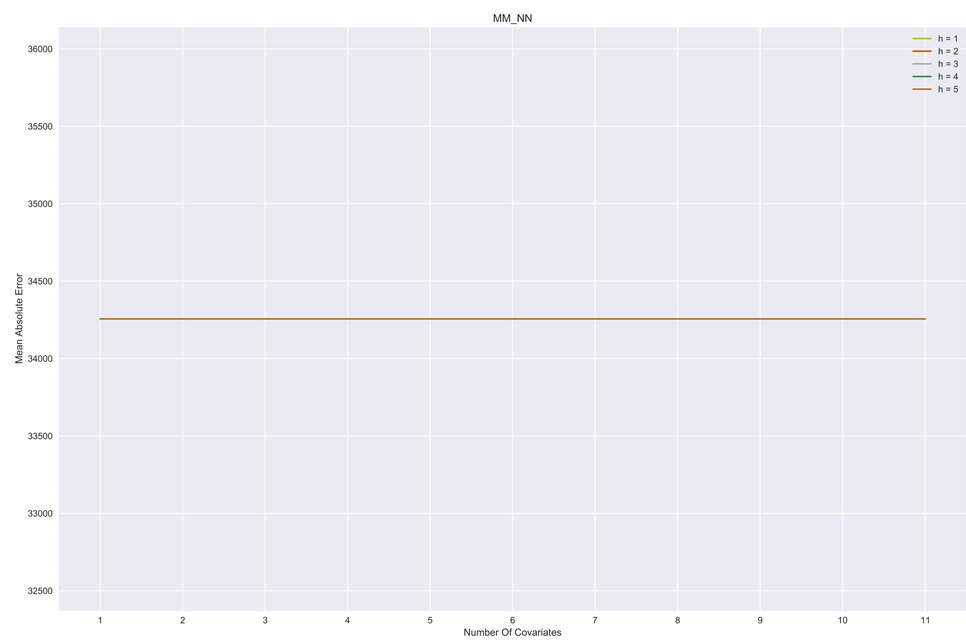

GBM
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
36000
35500
35000
34500
34000
33500
33000
32500
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates


GLM
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
36000
35500
35000
34500
34000
33500
33000
32500
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates


KNN
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
14000
12000
10000
8000
6000
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates


NN
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
36000
35500
35000
34500
34000
33500
33000
32500
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates


MM_GLM
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
36000
35500
35000
34500
34000
33500
33000
32500
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates


MM_NN
h = 1
h = 2
h = 3
h = 4
h = 5
Mean Absolute Error
36000
35500
35000
34500
34000
33500
33000
32500
1 2 3 4 5 6 7 8 9 10 11
Number Of Covariates