GBM Comparison Using Mean Absolute Error
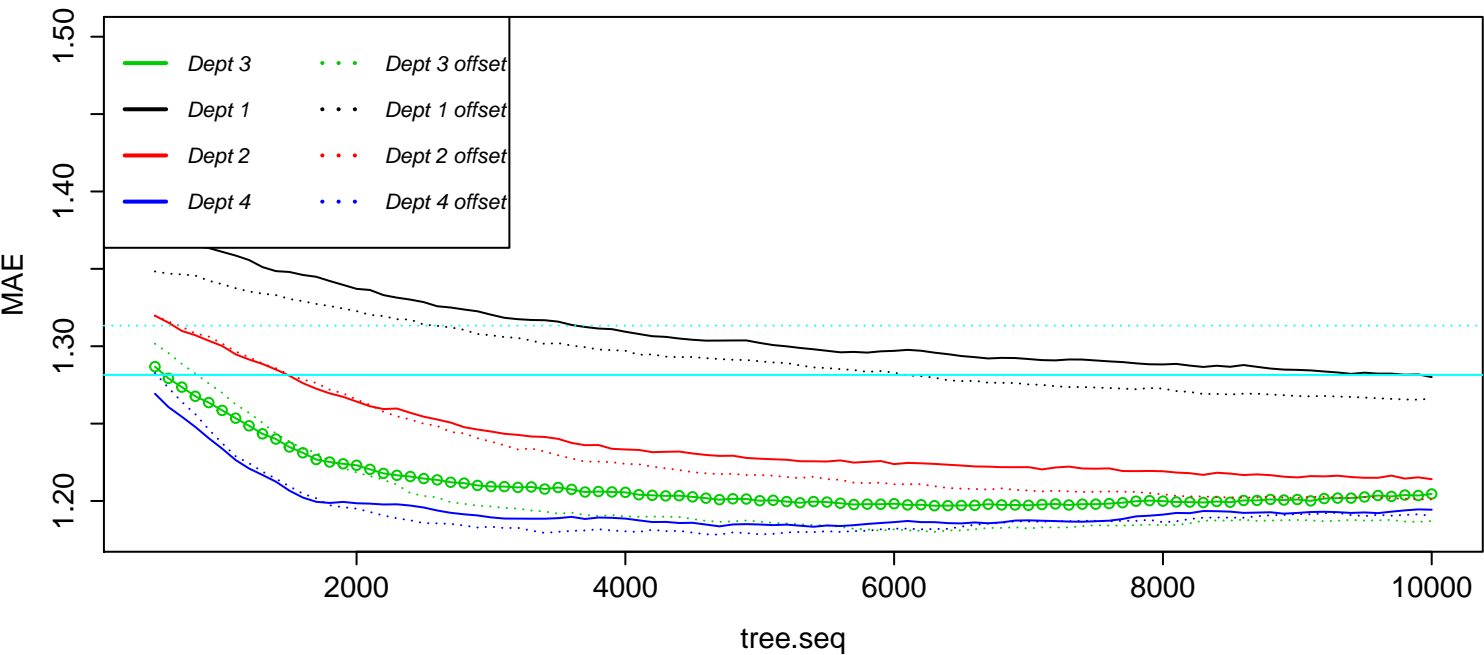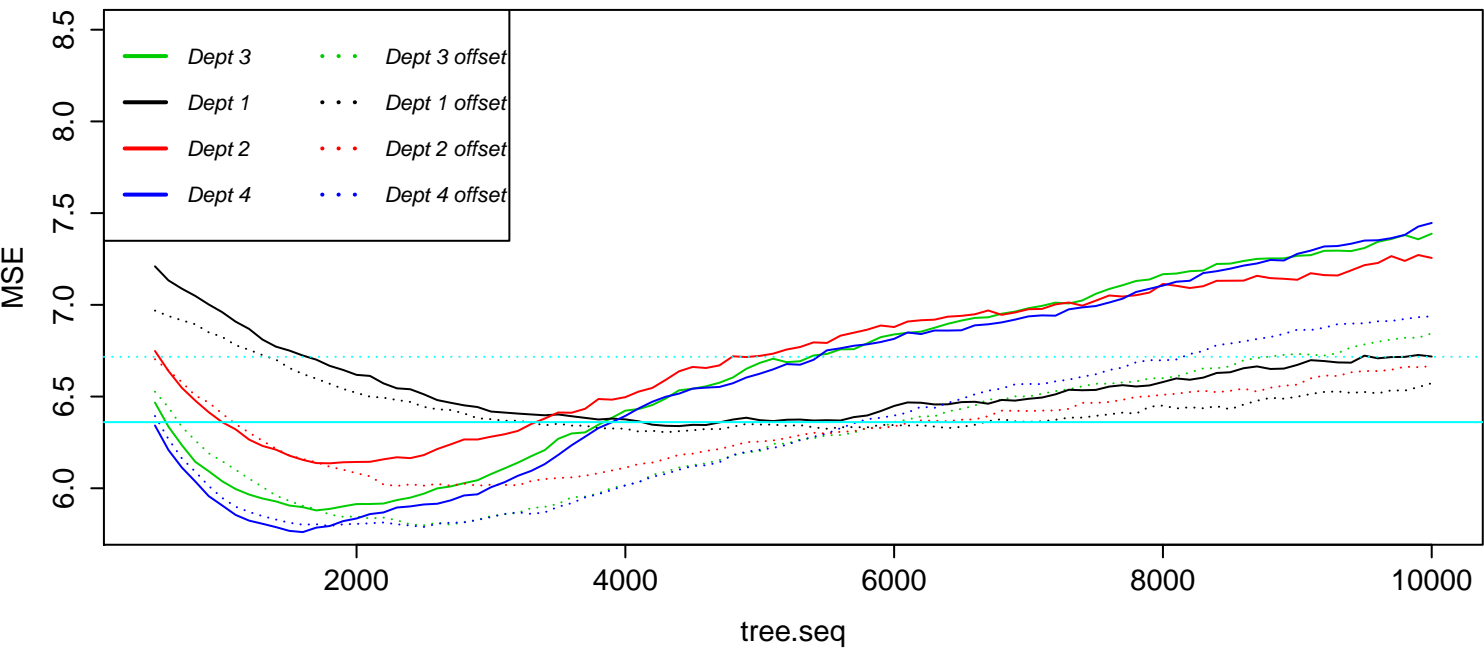

GBM Comparison Using Mean Square Error

GBM Comparison Using Mean Loglikelihood