BIC Values for Log-Normal Error 100 500 1000 2000 5000 10000 20000 0 -1000 100rep Best Fit **FALSE** -2000 **TRUE** -3000 **Activity Bounds** c(-10, 10)c(-100, 100)0 c(-1000, 1000) c(-150, 150)c(-50, 50)-100 10rep c(-500, 500)-200 -300 ight alithopidologic .xi ight alling his gift . is ight of the print of the still ight of the rind gift o to notification of the state odding hid logistic logistic - toolegis aditive additive logistic logistic