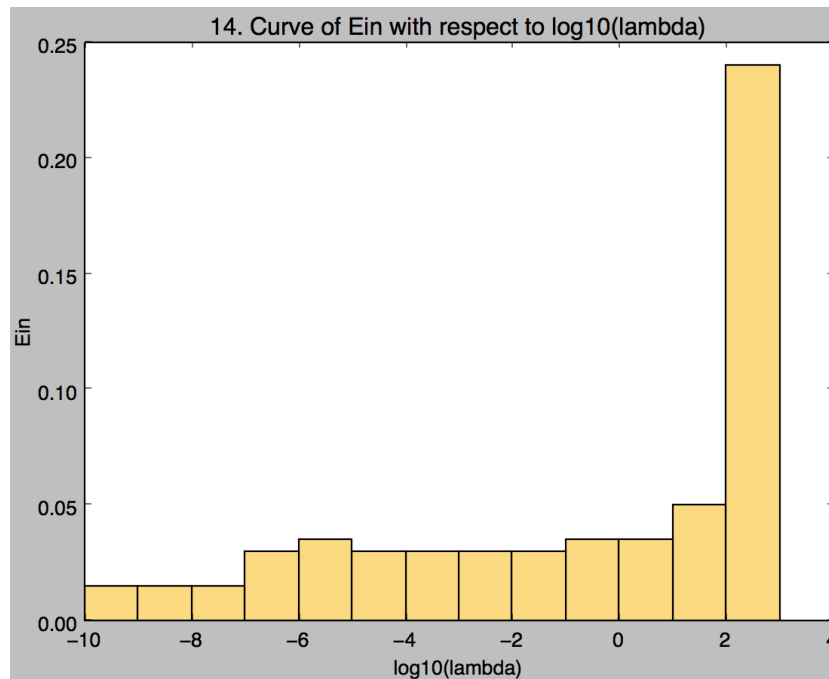
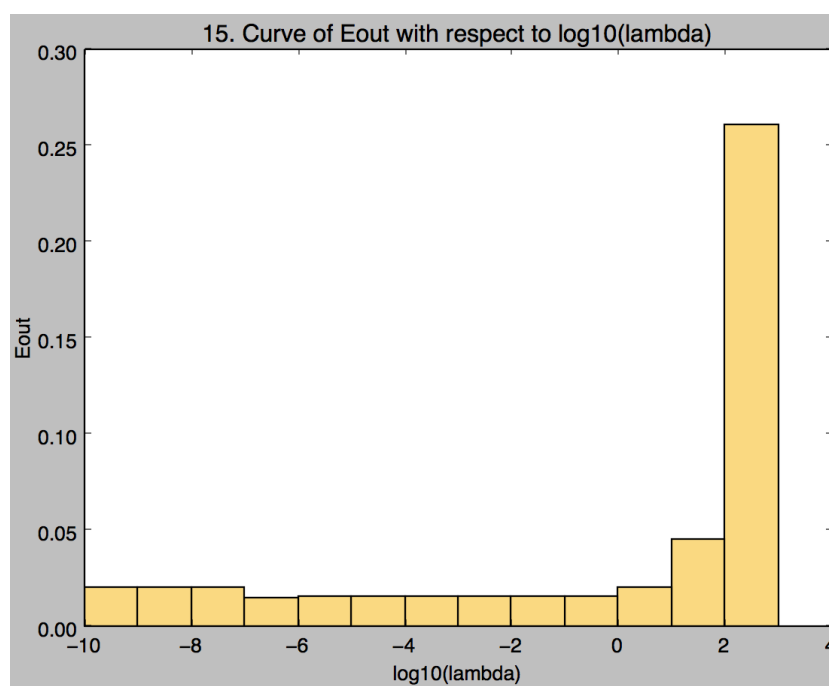


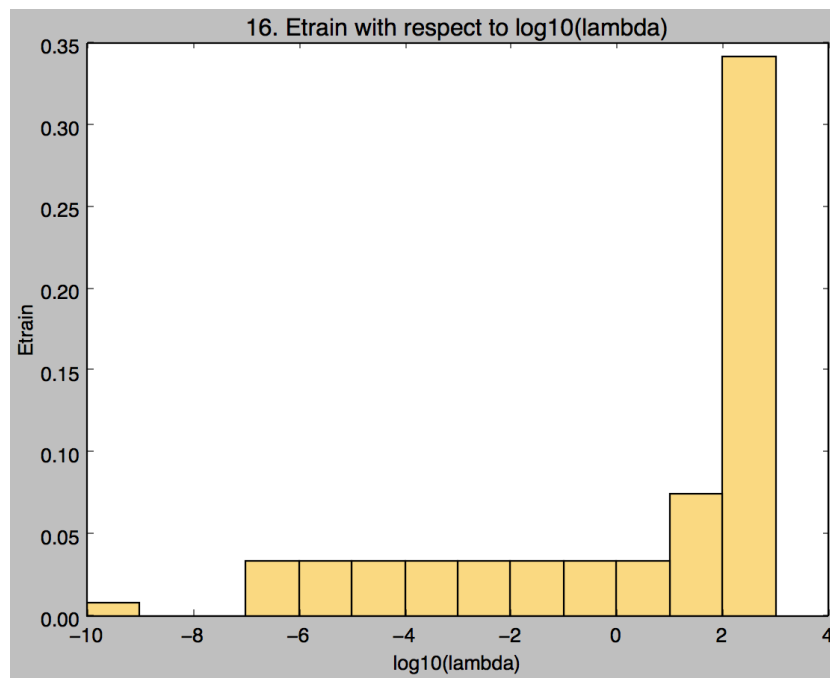
13. $E_{in} = 0.055$, $E_{out} = 0.052$
14. When $\log_{10}(\lambda) = -8$, we have minimum E_{in} .
 $E_{in} = 0.015$
 $E_{out} = 0.02$



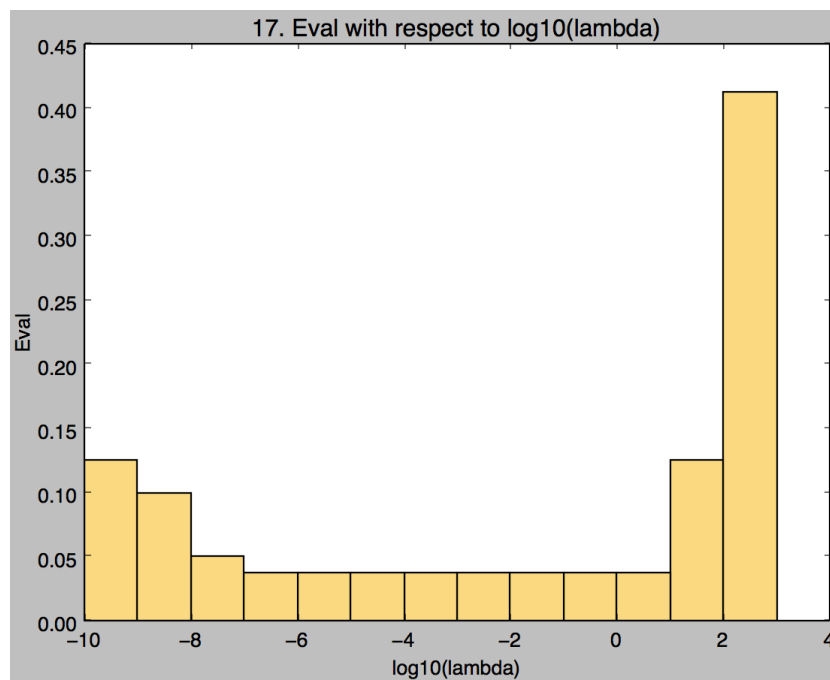
15. When $\log_{10}(\lambda) = -7$, we have minimum E_{out} .
 $E_{in} = 0.03$
 $E_{out} = 0.015$



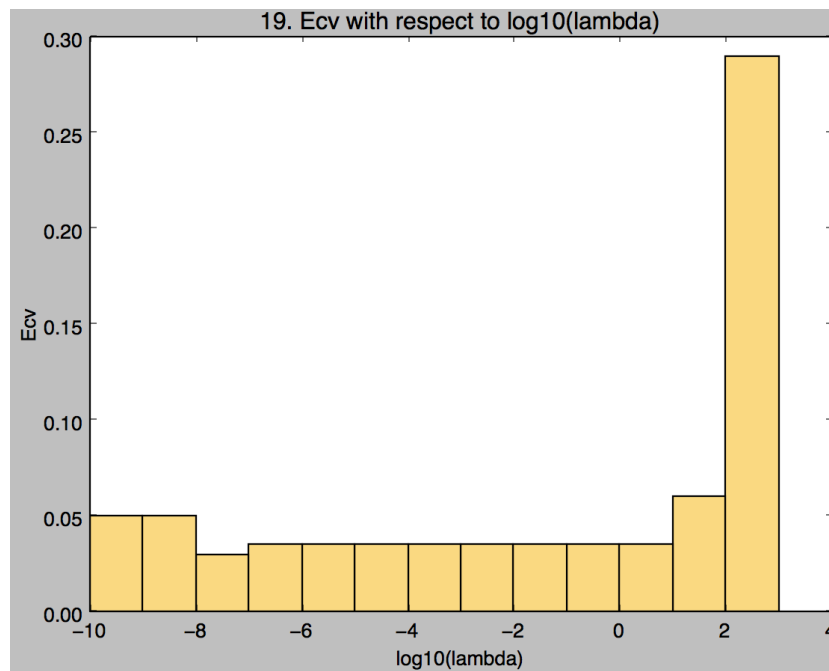
16. When $\log_{10}(\lambda) = -8$, we have minimum Etrain.
Etrain = 0.0
Eval = 0.05
Eout = 0.025



17. When $\log_{10}(\lambda) = 0$, we have minimum Eval.
Etrain = 0.033333333333333
Eval = 0.0375
Eout = 0.028



18. When $\log_{10}(\lambda) = 0$,
Ein = 0.035
Eout = 0.02
19. When $\log_{10}(\lambda) = -8$, we have minimum Ecv.
Ecv = 0.03



20. When $\log_{10}(\lambda) = -8$,
Ein = 0.015
Eout = 0.02