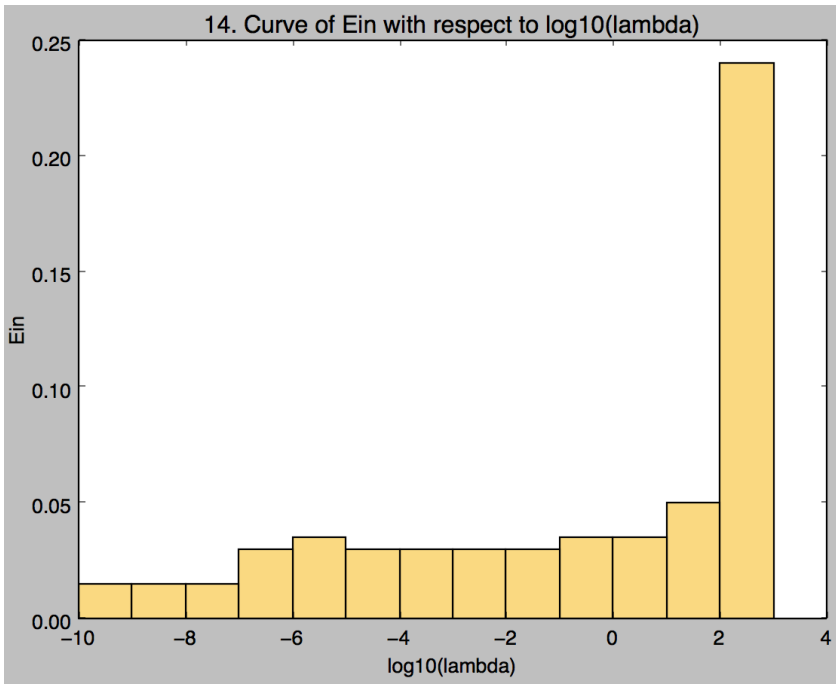
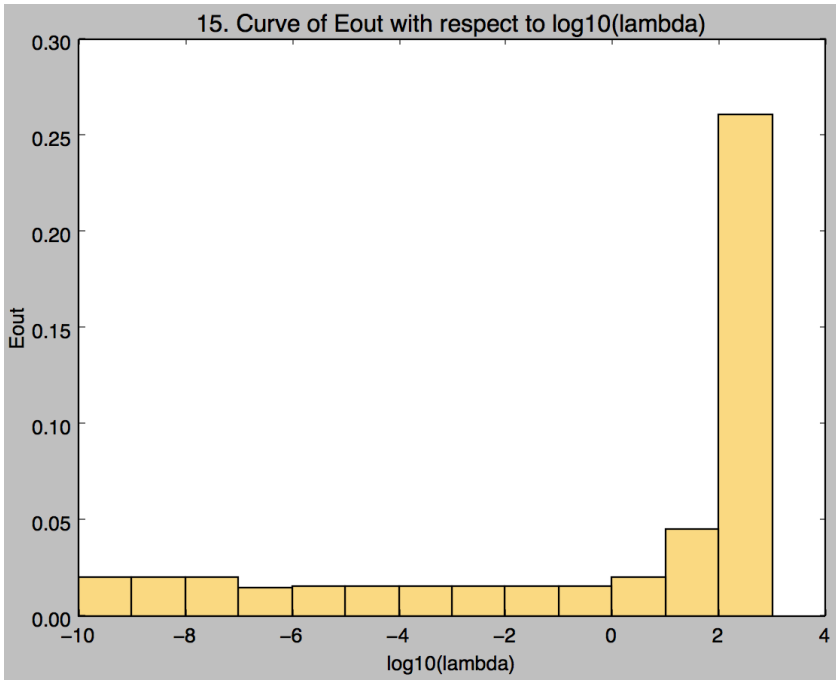
13. Ein = 0.055, Eout = 0.052

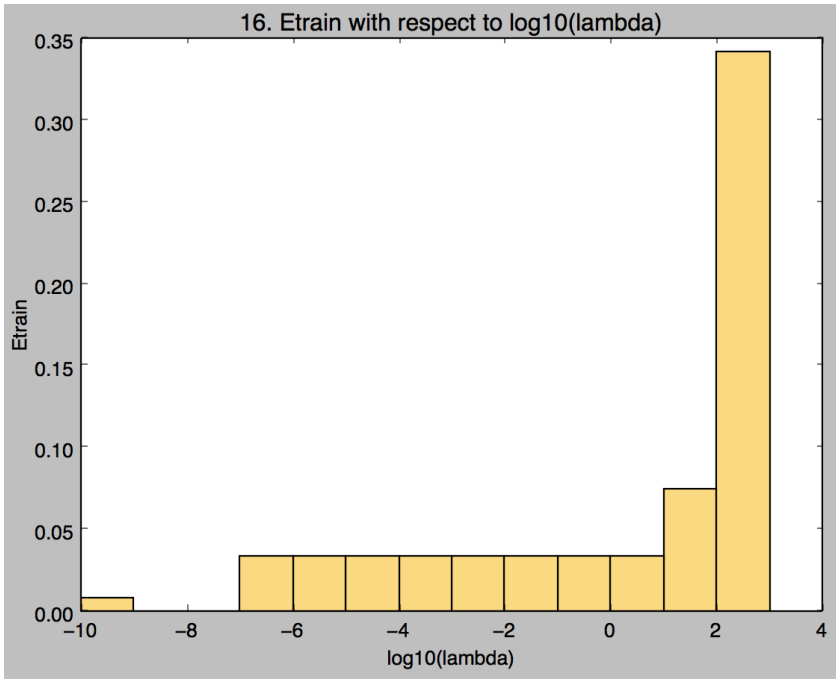
14. When log10(lambda) = -8, we have minimum Ein.
Ein = 0.015
Eout = 0.02



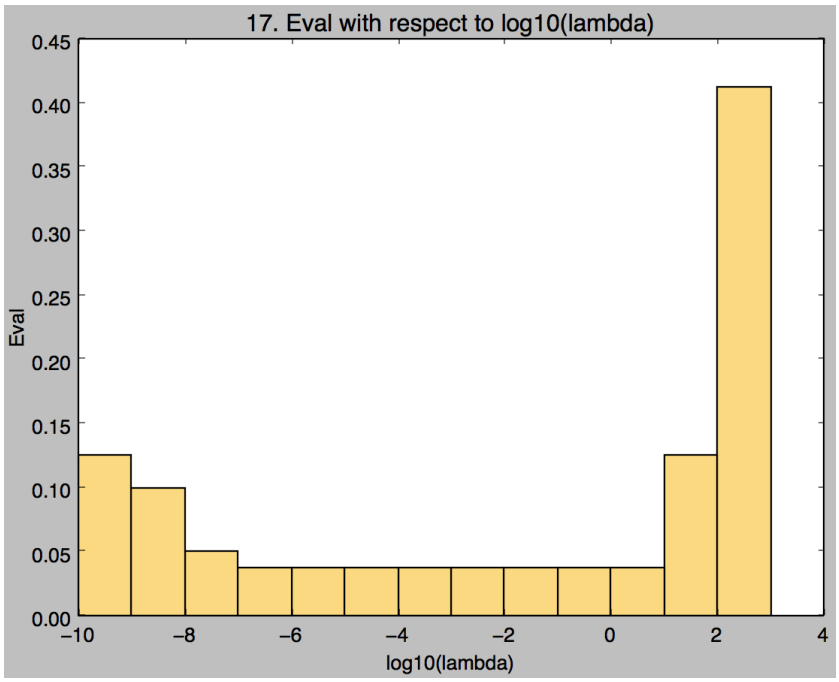
15. When log10(lambda) = -7, we have minimum Eout.
Ein = 0.03
Eout = 0.015



16. When log10(lambda) = -8, we have minimum Etrain.
Etrain = 0.0
Eval = 0.05
Eout = 0.025

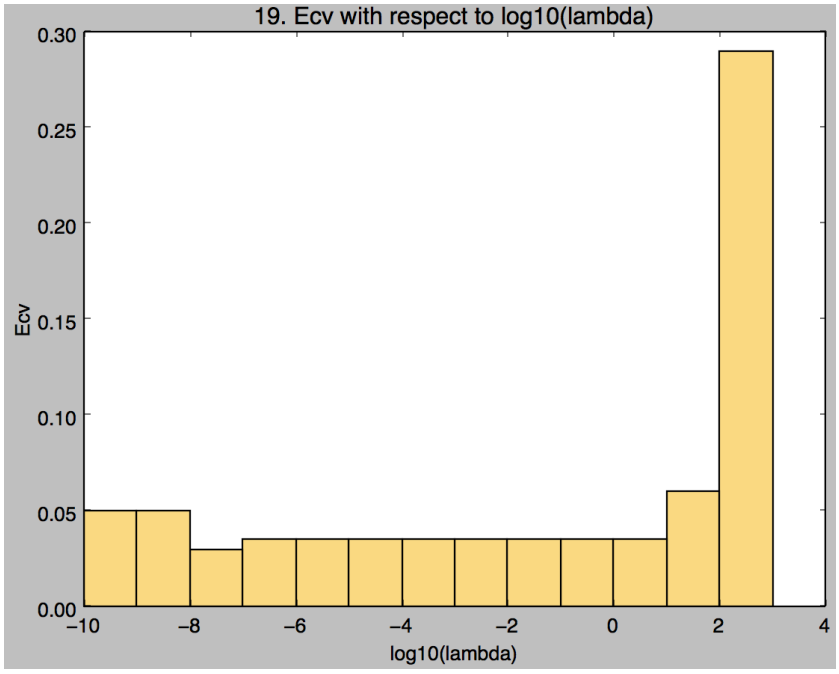


17. When log10(lambda) = 0, we have minimum Eval.
Etrain = 0.0333333333333
Eval = 0.0375
Eout = 0.028



18. When log10(lambda) = 0,
Ein = 0.035
Eout = 0.02

19. When log10(lambda) = -8, we have minimum Ecv.
Ecv = 0.03



20. When log10(lambda) = -8,
Ein = 0.015
Eout = 0.02