n=100; lambda1=1000; lambda2=10000; p=1/200 alpha: 100 alpha: 1000 alpha: 10000 1.00-0.75 test: NB test 0.50-0.25 data 0.00 -1.00 original rarefied 0.75 test: t test 0.50-0.25 -0.00-1.0 1.1 1.2 1.3 1.4 1.51.0 1.1 1.2 1.3 1.4 1.51.0 1.1 1.2 1.3 1.4 1.5 fold change