variance of PCA components
group 1 & 2 of outliers removed IncRNA group = allLncRNA ::: data cols = bothPullDown
(38 / 2538) = (func/total IncRNA) ::: biotype = antisense 1.000 -0.975 cum\ar 0.050 -0.925 -

20

cummulative component

30

10

0.900