

PCA of lncRNA expression data
Lnc RNAs: no r1 group lncRNA group = IDRlessthan0_01 ::: data cols = lncRNA
(21 / 146) = (func/total lncRNA) ::: biotype = lincProcTrans

Scatter plot showing the relationship between the log(First Component) (Y-axis) and log(Second Component) (X-axis) for 25 samples. The X-axis ranges from 0.0 to 1.2, and the Y-axis ranges from 0.00 to 1.25. Red circles represent samples 1-10, and teal triangles represent samples 11-25. Most points are clustered in the upper right, with a few outliers at lower values.

	rest
	true