

Lnc RNAs: All

```
lncRNA group = IDRlessthan0_1 ::: data cols = lpa
```

Scatter plot showing the relationship between  $\log(\text{First Component})$  (X-axis) and  $\log(\text{Scaled Second Component})$  (Y-axis) for 1000 samples. The plot displays two distinct clusters of data points, colored cyan and red, with labels indicating specific sample IDs.

The X-axis ranges from 0 to 5, and the Y-axis ranges from 0 to 5. The cyan cluster is located in the upper left region, and the red cluster is located in the lower right region.

Labels for the cyan cluster (triangles):

- 600
- 226950
- 203875
- 215930
- 256793
- 226063
- 223380
- 175061
- 226950
- 188349

Labels for the red cluster (circles):

- 223380
- 175061
- 203875
- 215930
- 256793
- 226063
- 223380
- 188349

