

Lnc RNAs: All

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

Scatter plot showing the relationship between $\log(\text{Second Component})$ (X-axis) and $\log(\text{First Component})$ (Y-axis). The X-axis ranges from 0 to 4, and the Y-axis ranges from 0 to 5. Data points are colored red and teal. Red circles are clustered between $\log(\text{Second Component}) \approx 3.3$ and $\log(\text{Second Component}) \approx 3.7$, and $\log(\text{First Component}) \approx 1.8$ and $\log(\text{First Component}) \approx 2.6$. Teal triangles are located at $(0, 4.8)$, $(3.7, 2.3)$, $(3.8, 2.0)$, and $(3.9, 0.0)$.

Object ID	$\log(\text{Second Component})$	$\log(\text{First Component})$	Color/Shape
0600	0.0	4.8	Teal Triangle
223380	3.4	2.6	Red Circle
17561	3.5	2.5	Red Circle
203875	3.5	2.4	Teal Triangle
20760	3.5	2.3	Red Circle
233248	3.5	2.2	Red Circle
233248	3.5	2.1	Red Circle
233248	3.5	2.0	Red Circle
233248	3.5	1.9	Red Circle
188348	3.5	1.8	Red Circle
226950	3.9	0.0	Teal Triangle

rest
true