

Lnc RNAs: All

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lncRNA group = IDRlessthan0_2 ::: data cols = bothPullDowns
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A scatter plot showing the relationship between the logarithm of the Second Component (x-axis) and the logarithm of the Third Component (y-axis). The x-axis ranges from 0.0 to 2.0, and the y-axis ranges from 0.0 to 2.5. Data points are categorized by 'withinSubset': 'rest' (red circles) and 'true' (teal triangles). The 'rest' points are concentrated in a dense cluster between x=0.5 and x=1.5, with y-values between 1.5 and 2.0. The 'true' points are more scattered, with some at higher y-values (up to 2.5) and others at lower y-values (down to 0.0). A legend on the right indicates the color coding for 'withinSubset'.

withinSubset	log(Second Component)	log(Third Component)	Label
rest	0.0	1.4	229647
rest	0.1	1.4	223784
rest	0.3	1.4	224819
rest	0.4	1.5	224109
rest	0.5	1.5	231826
rest	0.6	1.6	186594
rest	0.7	1.6	232526
rest	0.8	1.6	251973
rest	0.9	1.6	226363
rest	1.0	1.6	224959
rest	1.1	1.6	2254934
rest	1.2	1.6	2255210
rest	1.3	1.6	225576
rest	1.4	1.6	229807
rest	1.5	1.6	234883
rest	2.3	0.0	237643
true	0.7	1.9	214548
true	1.0	1.7	100187
true	1.1	1.7	245532
true	1.4	1.2	229807
true	1.5	1.5	214049
true	1.5	2.0	245532
true	1.6	1.0	234883
true	2.3	2.5	251562