

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 log(First Component) on the x-axis and the log(Third Component) on the y-axis. The x-axis ranges from 0 to 4.5, and the y-axis ranges from 0 to 4.5. The plot is divided into a grid by major lines at intervals of 1. Data points are categorized by 'withinSubset' into two groups: 'rest' (represented by red circles) and 'true' (represented by teal triangles). Most points are clustered in the upper right quadrant, with log(First Component) between 3.5 and 4.5 and log(Third Component) between 3.5 and 4.5. A single 'true' point is located at approximately (0.0, 0.0). Several points are labeled with their corresponding 'id' values: 0600 (teal triangle at ~0.0, 0.0), 17506 (red circle at ~3.4, 3.8), 22857 (red circle at ~3.5, 3.6), 25156 (teal triangle at ~3.5, 4.0), 17745 (teal triangle at ~3.6, 3.9), 23488 (red circle at ~3.7, 4.0), 23483 (red circle at ~3.8, 4.0), 23482 (red circle at ~3.9, 4.0), 23481 (red circle at ~4.0, 4.0), and 23480 (red circle at ~4.1, 4.0).

withinSubset

- rest

 true