

A scatter plot showing the relationship between the log(Second Component) on the x-axis and the log(Third Component) on the y-axis. The x-axis ranges from 0.0 to 2.5, and the y-axis ranges from 0.0 to 2.0. Data points are categorized by 'withinSubset' into 'rest' (red circles) and 'true' (teal triangles). Most points are clustered in the upper right quadrant, with a few outliers at lower values. Specific points are labeled with IDs.

withinSubset	log(Second Component)	log(Third Component)	Label
rest	0.0	1.05	5576
rest	0.45	1.2	253522
rest	0.6	1.25	226779
rest	1.1	1.65	169401
rest	1.2	1.6	333371
rest	1.3	1.65	333371
rest	1.4	1.7	198574
rest	1.5	1.7	224782
rest	1.6	1.7	255794
rest	1.7	1.7	255794
rest	1.8	1.7	255794
rest	1.9	1.7	255794
rest	2.0	1.7	255794
rest	2.1	1.7	255794
rest	2.2	1.7	255794
rest	2.3	1.7	255794
rest	2.4	1.7	255794
rest	2.5	1.7	255794
rest	1.5	1.4	254682
rest	1.7	1.4	254682
rest	1.9	1.4	254277
rest	2.1	1.4	254339
rest	2.3	0.0	254934
true	0.4	1.3	229807
true	1.3	1.75	245916
true	1.4	1.75	245916
true	1.5	1.75	245916
true	1.6	1.75	245916
true	1.7	1.75	245916
true	1.8	1.75	245916
true	1.9	1.75	245916
true	2.0	1.75	245916
true	2.1	1.75	245916
true	2.2	1.75	245916
true	2.3	1.75	245916
true	2.4	1.75	245916
true	2.5	1.75	245916