

Scatter plot showing the relationship between $\log(\text{Second Component})$ (X-axis) and $\log(\text{Third Component})$ (Y-axis). The data points are categorized by **withinSubset**:

- rest** (Red circles)
- true** (Teal triangles)

The plot displays a dense cluster of points, primarily concentrated in the upper right quadrant, with several outliers extending towards the lower left and bottom center. The X-axis ranges from approximately -0.2 to 2.2, and the Y-axis ranges from 0.0 to 2.0.