

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 approximately -0.05 to 0.45, and the y-axis ranges from 0.0 to 0.35. Data points are categorized by 'withinSubset': 'rest' (red circles) and 'true' (teal triangles). The 'true' subset consists of a small number of points clustered around (0.15, 0.15). The 'rest' subset includes all other points, forming a large cloud centered around (0.15, 0.15) with numerous labeled outliers at various positions.