

A t-SNE plot showing gene expression data. The x-axis is labeled 'tSNE1' and ranges from -1.5 to 0.5. The y-axis is labeled 'tSNE2' and ranges from -1.5 to 1.5. A legend in the top-left corner indicates that blue dots represent 'Mother Steroid: False' and orange dots represent 'Mother Steroid: True'. The plot shows a dense cluster of points in the bottom-left quadrant (tSNE1 < -1.0, tSNE2 < -1.0), with a few points extending towards the top-right. The 'Mother Steroid: True' (orange) points are scattered throughout the plot, with a notable concentration in the top-right quadrant (tSNE1 > 0.0, tSNE2 > 1.0).

