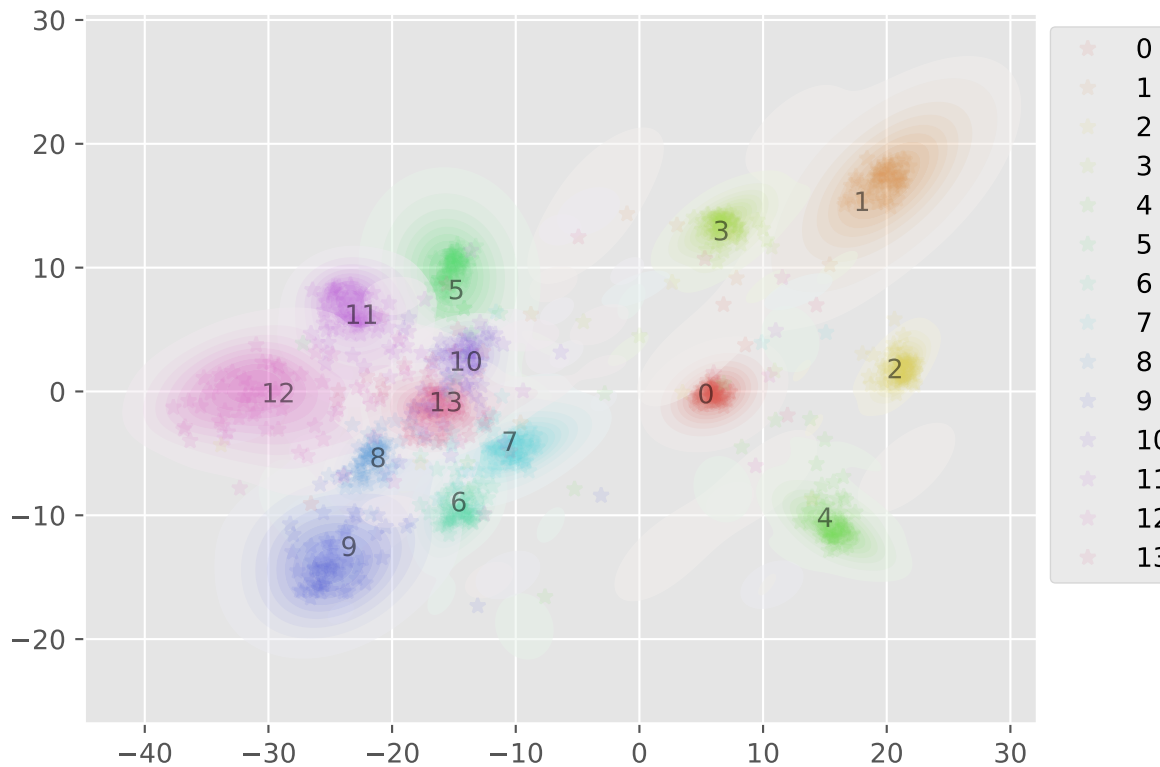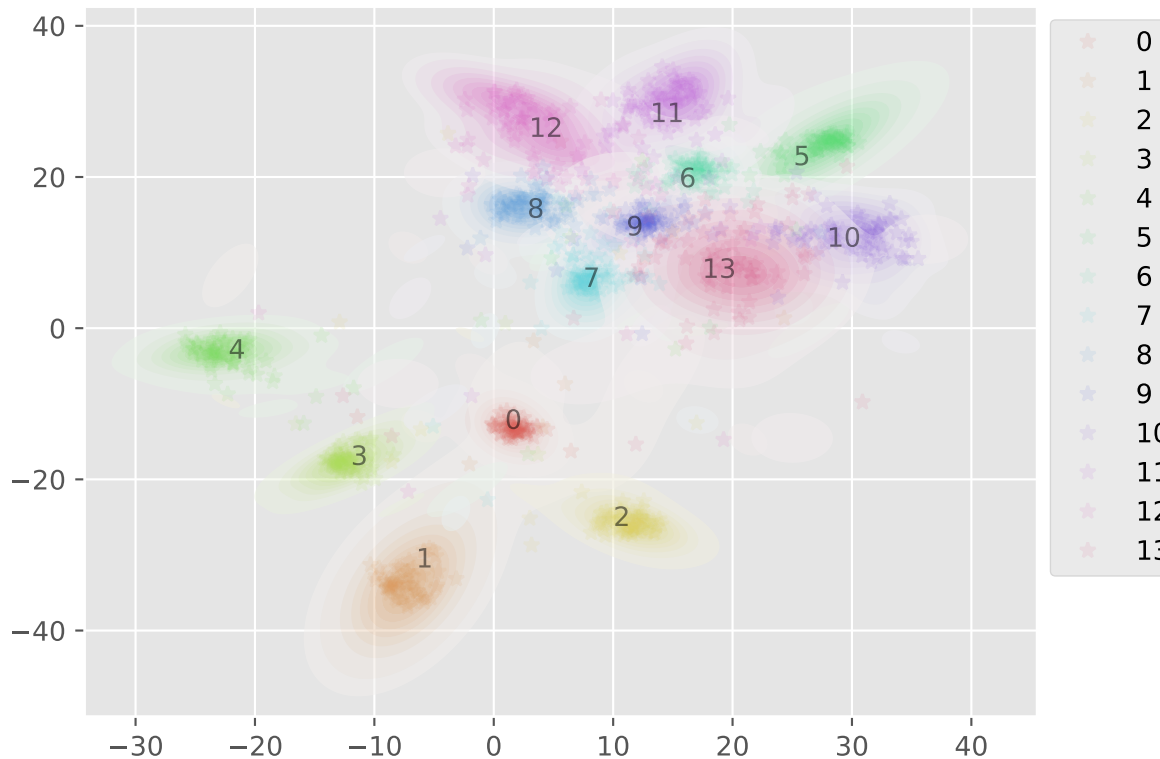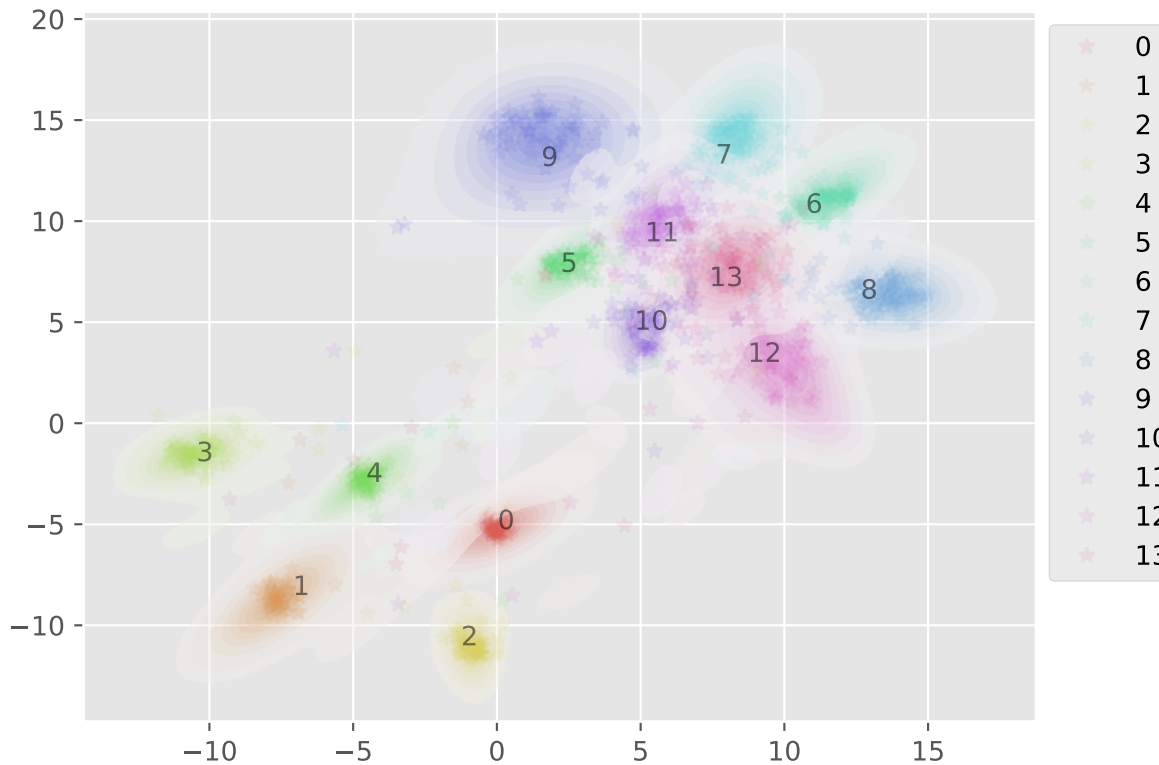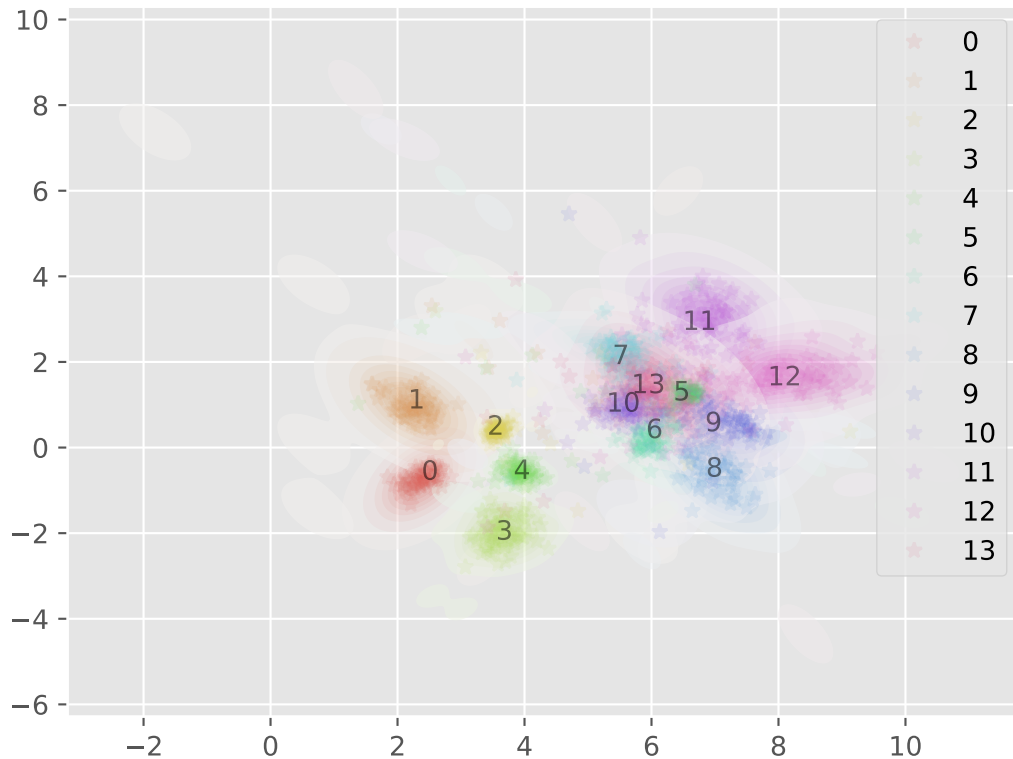Multiscale tSNE Transform with 14 clusters dense Data

tSNE (Perplexity=10) Transform with 14 clusters dense Data

tSNE (Perplexity=100) Transform with 14 clusters dense Data

tSNE (Perplexity=500) Transform with 14 clusters dense Data

PCA Transform with 14 clusters
dense Data