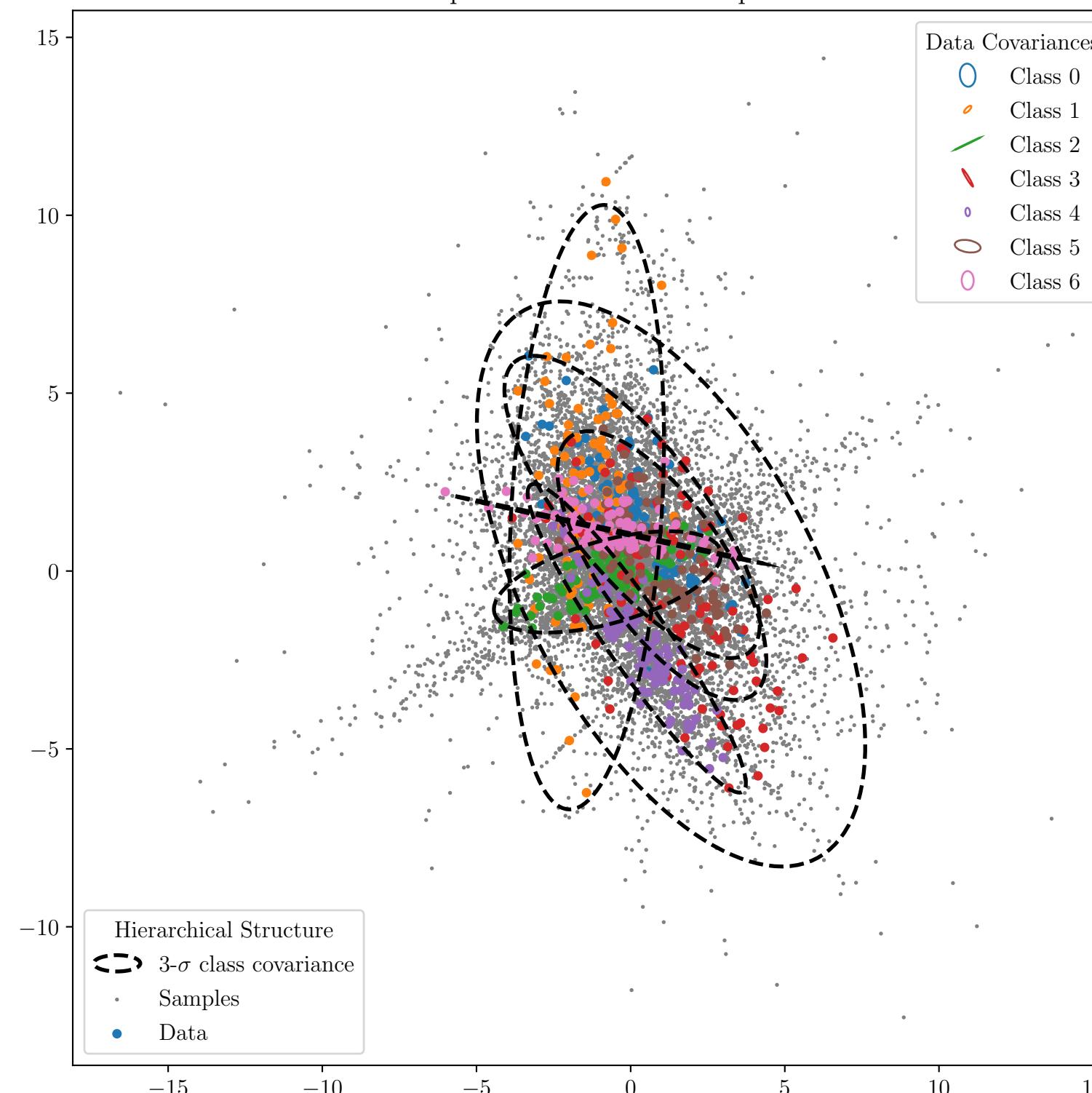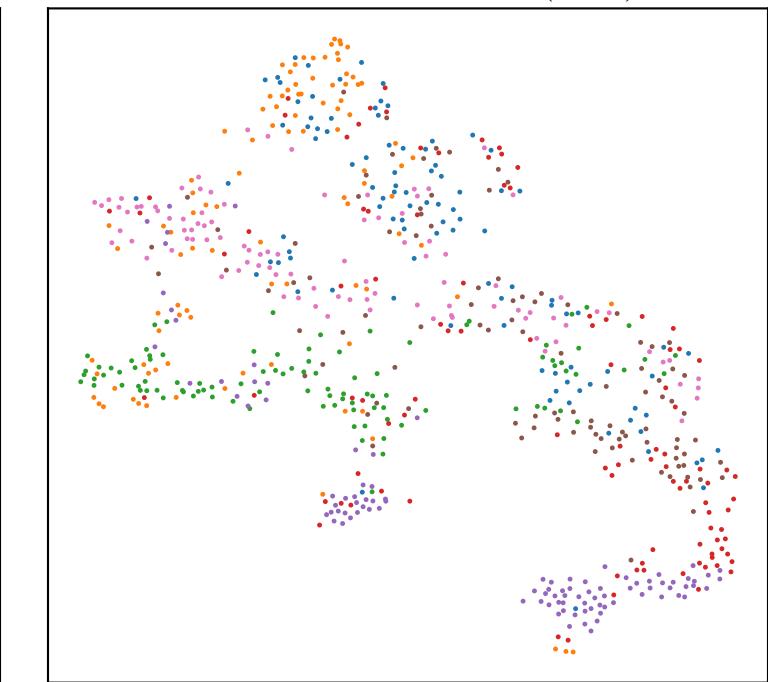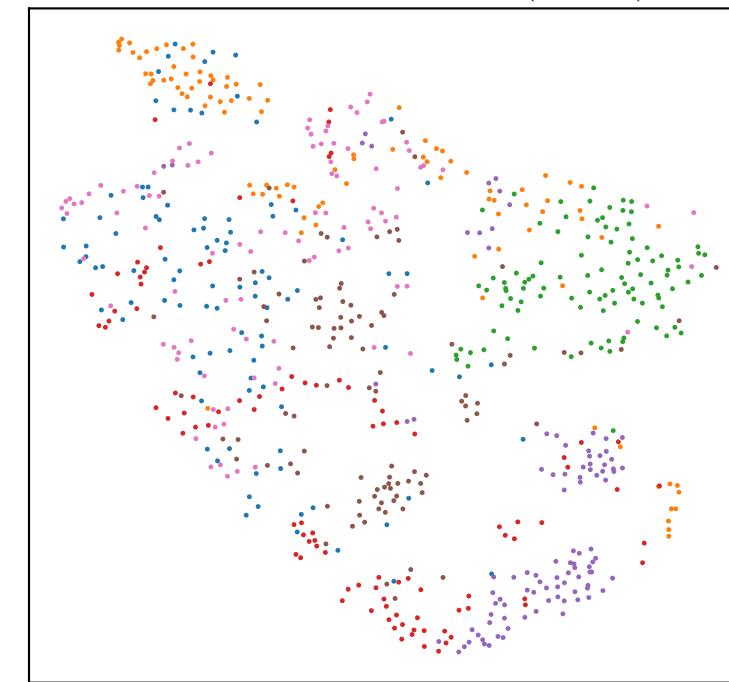Random seed: 1, ClassMeanDistance: 2, ClassScaleVariance: 1
7 classes à 100 datapoints with each 15 samples in 2 dimensions

Data Covariances
Class 0
Class 1
Class 2
Class 3
Class 4
Class 5
Class 6

Hierarchical Structure
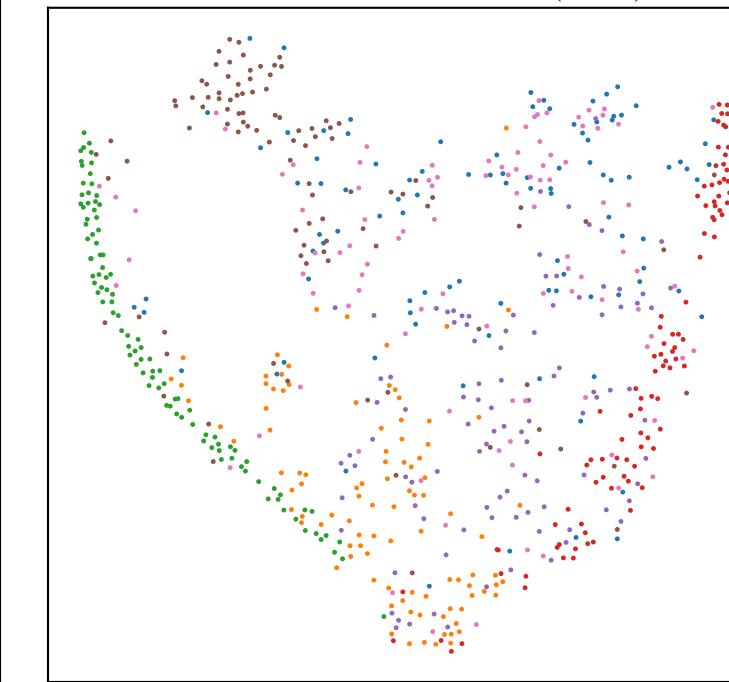3-σ class covariance
Samples
Data

Euclidean embedding ($\lambda=0$)

Wasserstein embedding ($\lambda=0.5$)

Covariance embedding ($\lambda=1$)

kNN Accuracies (k=15)