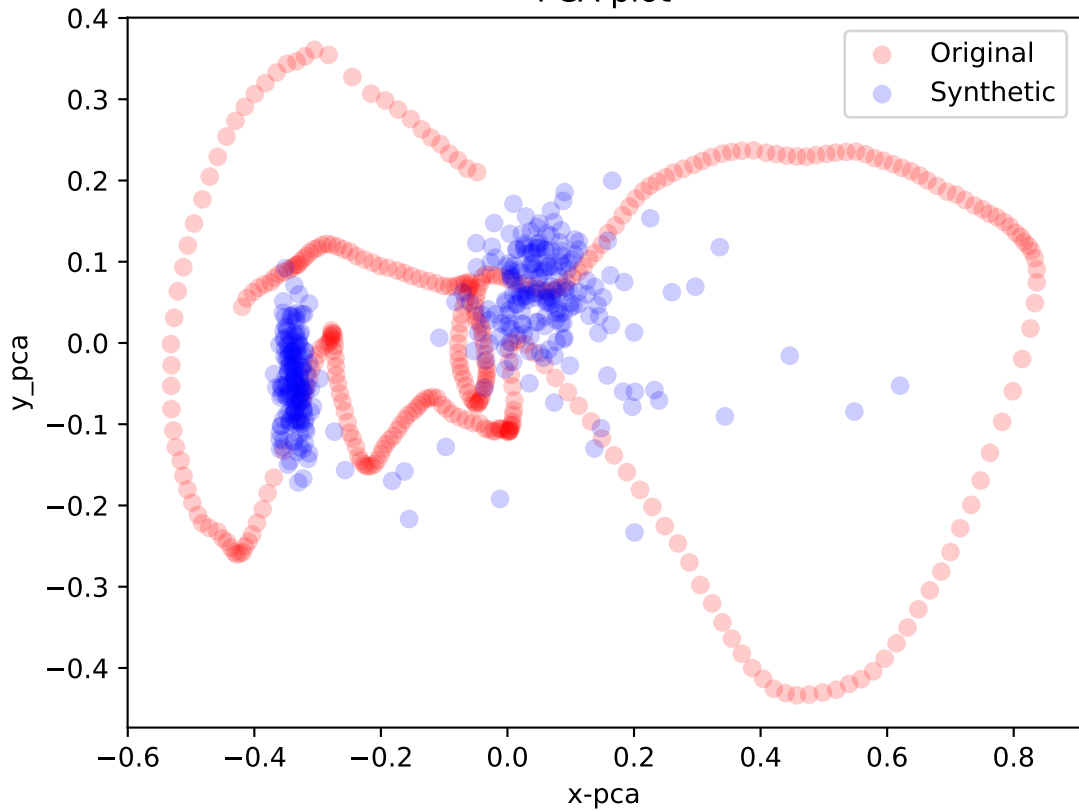
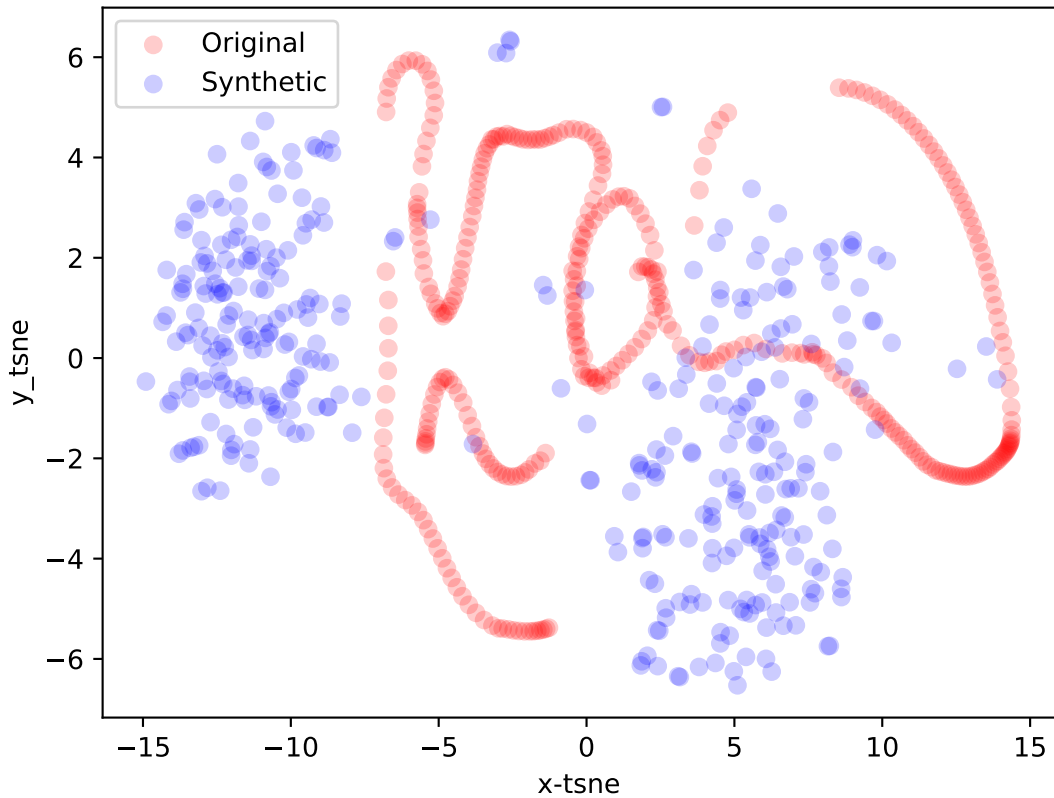
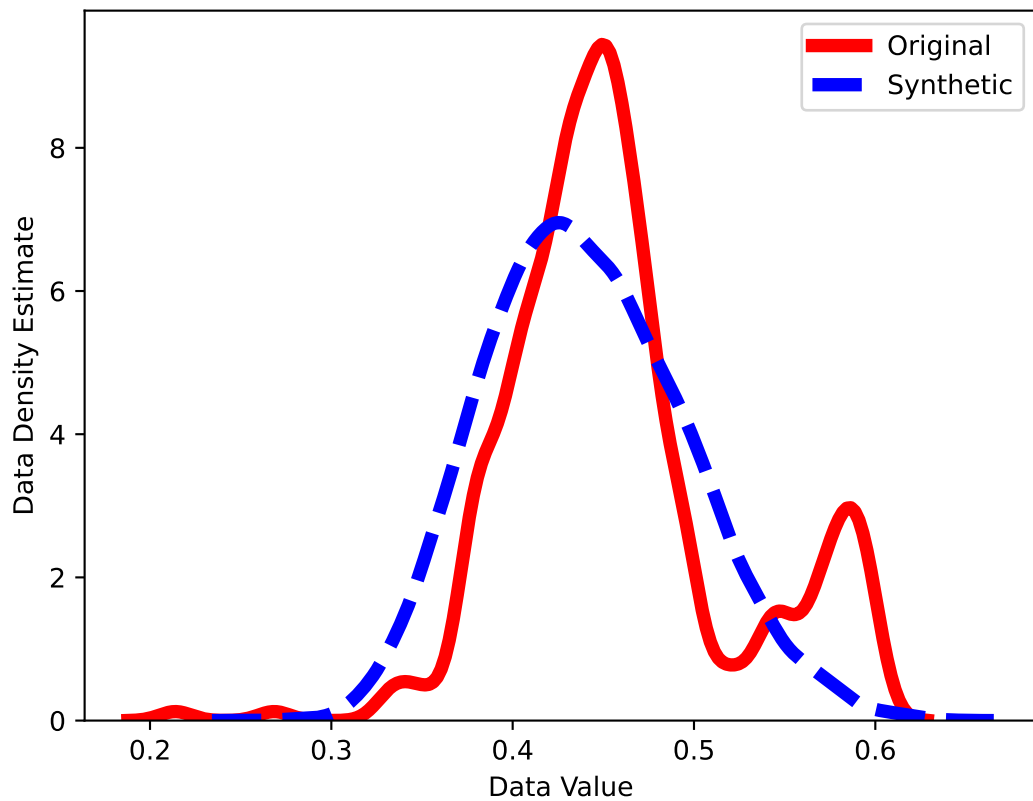


This figure is a scatter plot comparing 'Original' data (red dots) and 'Synthetic' data (blue dots). The red dots form a continuous, winding path that starts at the top left, moves down and right, then loops back up and left, and finally moves down and right again. The blue dots are clustered in the center of the path, forming a dense, irregular shape. The legend in the top right corner identifies the colors: red for 'Original' and blue for 'Synthetic'.



t-SNE plot





Zusammenfassung der Metriken:

Iteration 1:

- Discriminative Score: 0.2534
- Predictive MAE: 0.0676
- Cross-Corr Loss: 0.0788