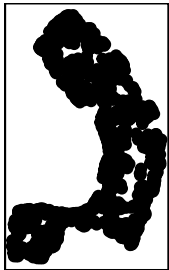
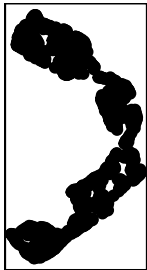


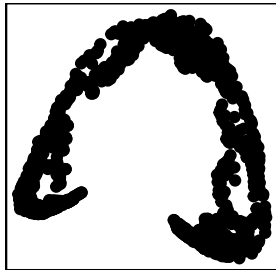
(a) tSNE (perplexity: 32)



(b) UMAP (n-neighbors: 50)



(c) PHATE (knn: 5)



(d) TriMAP (n-inliers: 5,
n-outliers: 4, n-random: 3)



(e) PaCMAP (knn: 10, init: random,
MN-ratio: 0.9, FP-ratio: 2)

