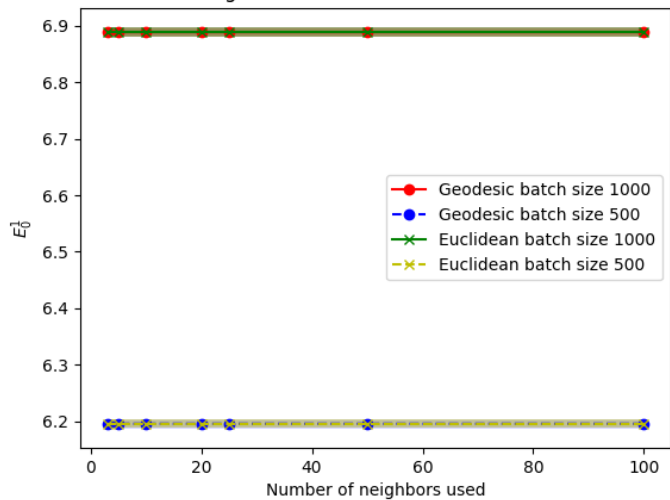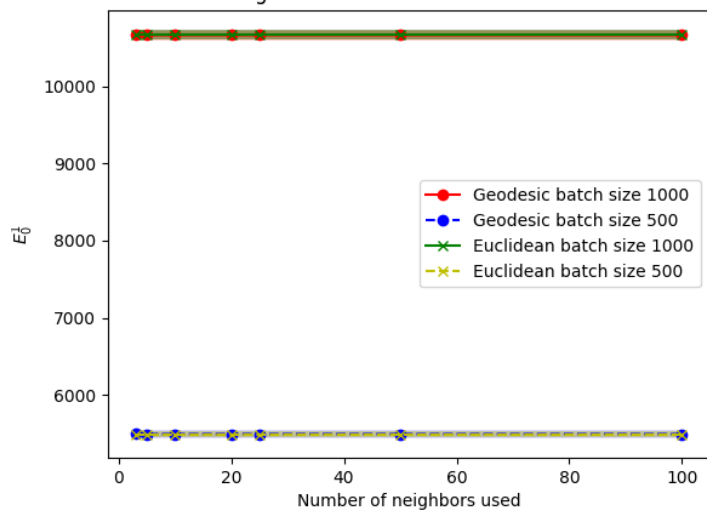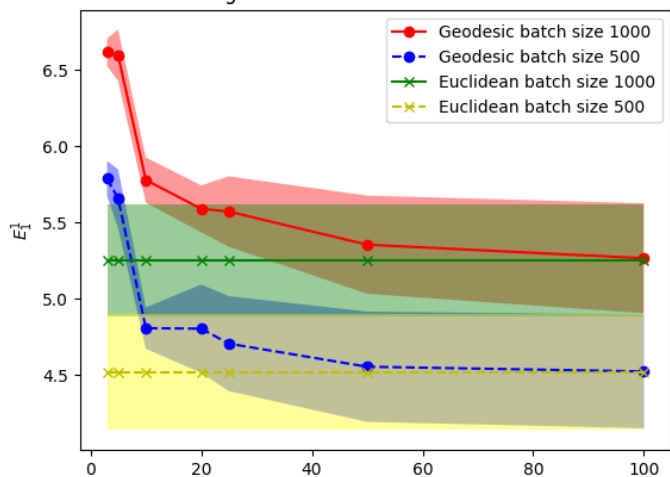Total persistent of 0-th homology group of cifar10 Test set
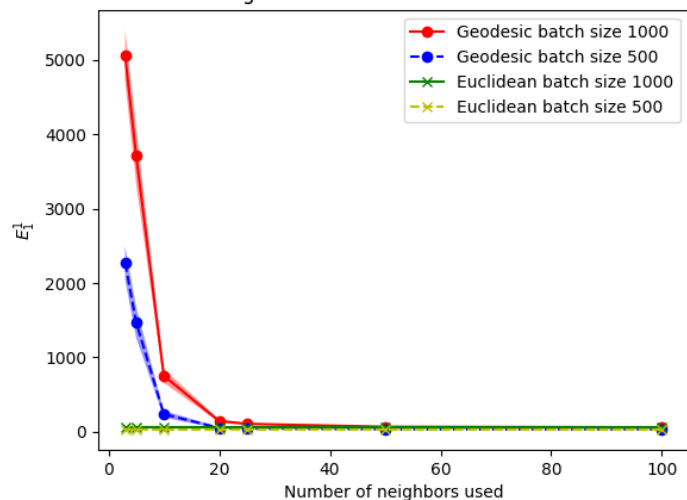Using Geodesic and Euclidean distance

Total persistent of 0-th homology group of cifar10 Test set
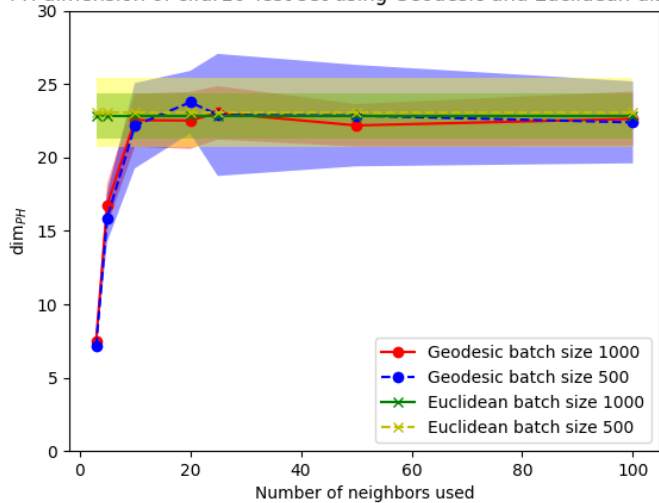Using Geodesic and Euclidean distance

Total persistent of 1-st homology group of cifar10 Test set
Using Geodesic and Euclidean distance

Total persistent of 1-st homology group of cifar10 Test set
Using Geodesic and Euclidean distance

PH dimension of cifar10 Test set using Geodesic and Euclidean distance

PH dimension of cifar10 Test set using Geodesic and Euclidean distance

Geodesic batch size 1000
Geodesic batch size 500
Euclidean batch size 1000
Euclidean batch size 500