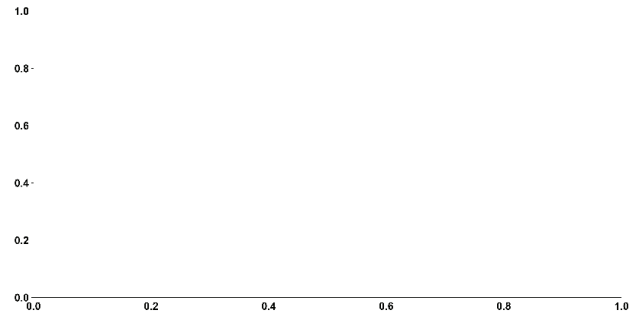


Step5 - Dimensionality Reduction

AIMS



Select Input Data

Net Average Properties ☒
Position Sensitive Properties ☐

Select Dimensionality Reduction Method of Choice

Reduce Dim Only 2D ☐ 3D ☐
Reduce Via PCA ☒ ☐
Reduce Via UMAP ☐ ☐

Select Clustering Algorithm

KMeans ☒ # Clusters: 5
OPTICS ☐ Min Cluster Size: 10
DBSCAN ☐ Scan Radius: 0.5

< Go Back

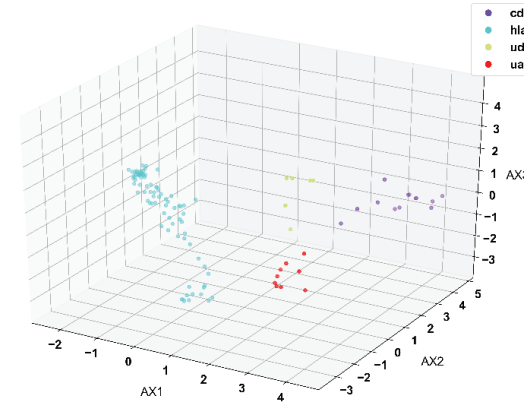
Reduce Dim

Cluster

Next >

Step5 - Dimensionality Reduction

AIMS



Select Input Data

Net Average Properties ☐
Position Sensitive Properties ☒

Select Dimensionality Reduction Method of Choice

Reduce Dim Only 2D ☐ 3D ☐
Reduce Via PCA ☐ ☒
Reduce Via UMAP ☐ ☐

Select Clustering Algorithm

KMeans ☒ # Clusters: 5
OPTICS ☐ Min Cluster Size: 10
DBSCAN ☐ Scan Radius: 0.5

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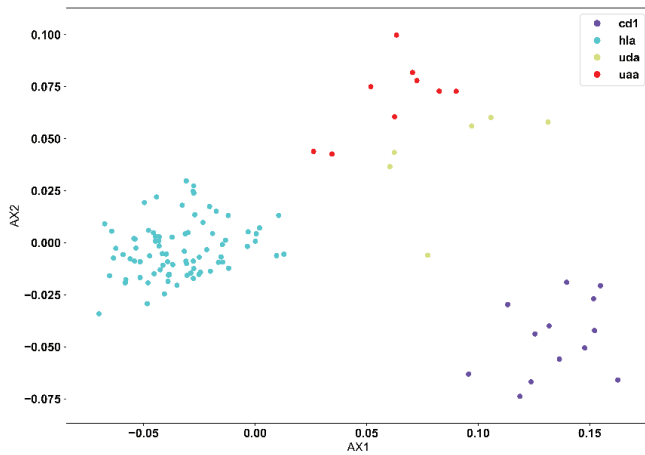
Reduce Dim

Cluster

Next >

Step5 - Dimensionality Reduction

AIMS



Select Input Data

Net Average Properties ☒
Position Sensitive Properties ☐

Select Dimensionality Reduction Method of Choice

Reduce Dim Only 2D ☐ 3D ☐
Reduce Via PCA ☒ ☐
Reduce Via UMAP ☐ ☐

Select Clustering Algorithm

KMeans ☒ # Clusters: 5
OPTICS ☐ Min Cluster Size: 10
DBSCAN ☐ Scan Radius: 0.5

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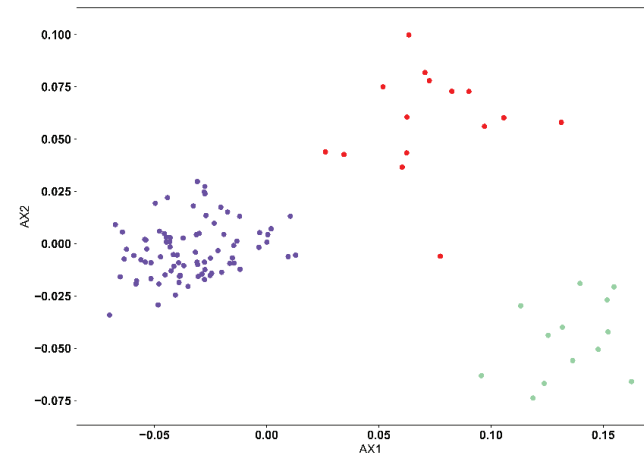
Reduce Dim

Cluster

Next >

Step5 - Dimensionality Reduction

AIMS



Select Input Data

Net Average Properties ☒
Position Sensitive Properties ☐

Select Dimensionality Reduction Method of Choice

Reduce Dim Only 2D ☐ 3D ☐
Reduce Via PCA ☒ ☐
Reduce Via UMAP ☐ ☐

Select Clustering Algorithm

KMeans ☒ # Clusters: 3
OPTICS ☐ Min Cluster Size: 10
DBSCAN ☐ Scan Radius: 0.5

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Reduce Dim

Cluster

Next >