

PCA 2 of GCNN embedding after graph convolution



$\text{Sr}_2\text{RhTaO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Sr}_2\text{RhTaO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the upper right and center-right regions of the main cluster.



$\text{Pb}_2\text{NiReO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Pb}_2\text{NiReO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the upper left, center-left, and bottom-center regions of the main cluster.



$\text{La}_2\text{FeNiO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{La}_2\text{FeNiO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the upper left region of the main cluster.



$\text{Sr}_2\text{CoTaO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Sr}_2\text{CoTaO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the upper right and center-right regions of the main cluster.



$\text{La}_2\text{FeRhO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{La}_2\text{FeRhO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the center-left region of the main cluster.



$\text{Ba}_2\text{MnTaO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Ba}_2\text{MnTaO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the center-right region of the main cluster.



$\text{Ca}_2\text{MnSbO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Ca}_2\text{MnSbO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the upper left region of the main cluster.



$\text{Pr}_2\text{TiCuO}_6$

This scatter plot shows the PCA 2 of GCNN embedding for $\text{Pr}_2\text{TiCuO}_6$. The data points are represented by small gray dots, forming a dense cluster. Several points are highlighted with white stars, indicating specific compounds of interest. The stars are located in the center-left region of the main cluster.

PCA 1 of GCNN embedding after graph convolution