

Fig. 1. Netpro2vecNDD Visualization Performed in Graph Convolutional Networks (GCNs) within minSum 1.80, 196 (**Rank 1**)

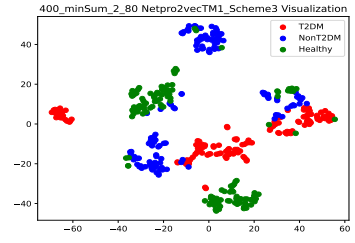


Fig. 2. Netpro2vecTM1 Visualization Performed in Linear Support Vector Machine (SVMl) within minSum 2.80, 196 (**Rank 2**)

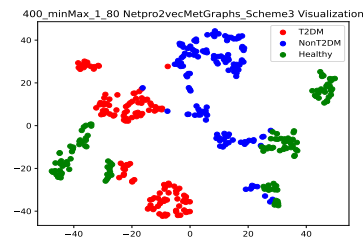


Fig. 3. Netpro2vecMetgraphs Visualization Performed in K-Nearest Neighbour (KNN) within minMax 1.80, 196 (**Rank 3**)

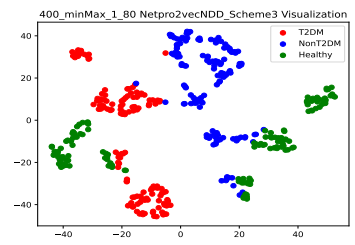


Fig. 4. Netpro2Metgraph Visualization Performed in Decision Tree DT within minSum 1.80, 196 (**Rank 4**)

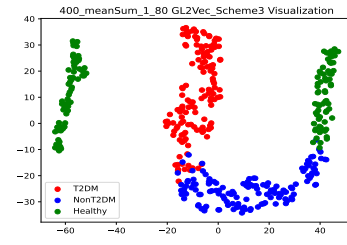


Fig. 5. GL2Vec Visualization Performed in Gaussian Naive Bayes (GNB) within meanSum 1.80, 196 (**Rank 5**)

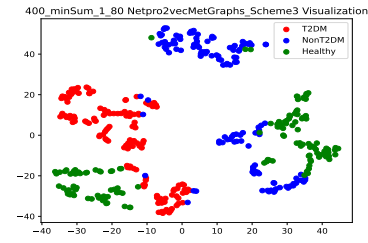


Fig. 6. Netpro2vecMetGraphs Visualization Performed in Random Forest (RF) within minSum 1.80, 196 (**Rank 6**)

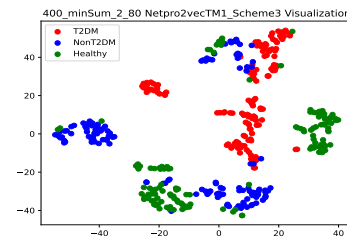


Fig. 7. Netpro2vecTM1 Visualization Performed in non Linear Support Vector Machine (SVMnl) within minSum 2.80, 128/196 (**Rank 7**)