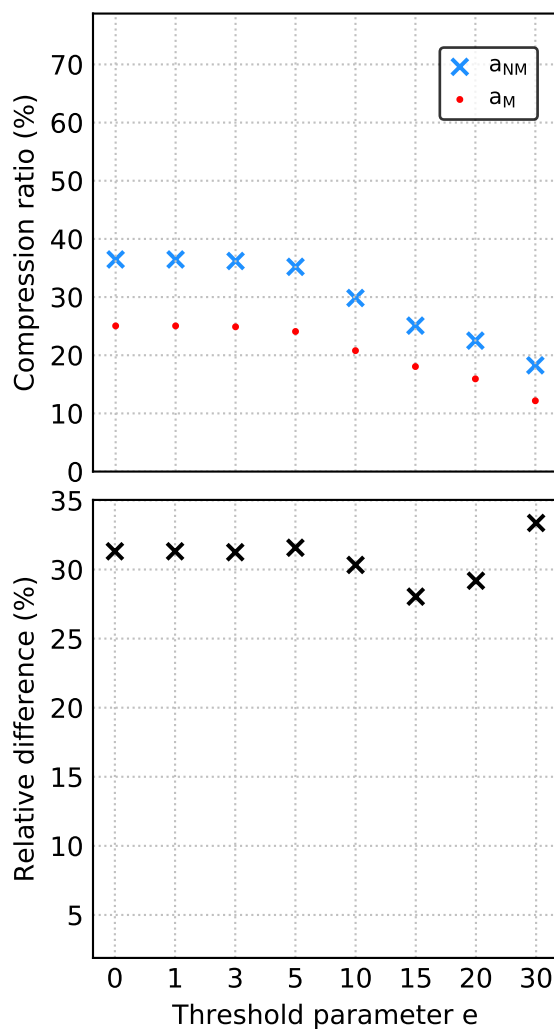
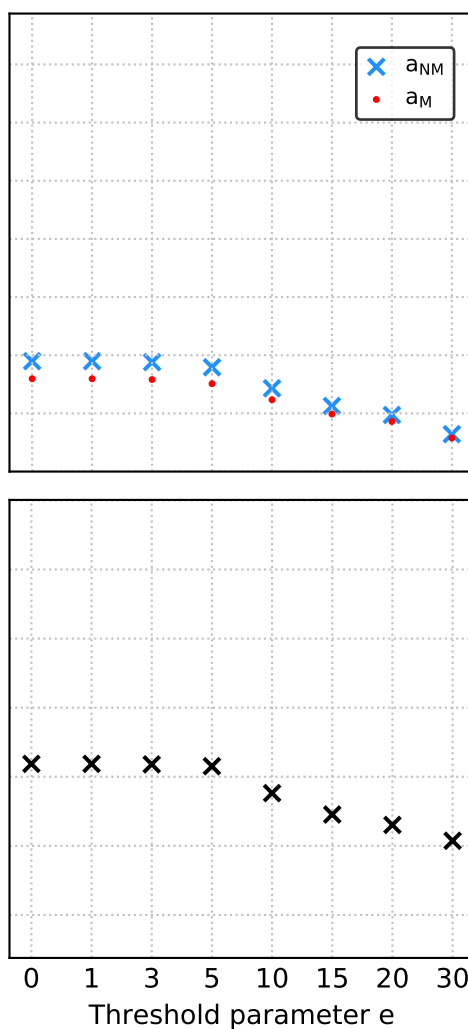


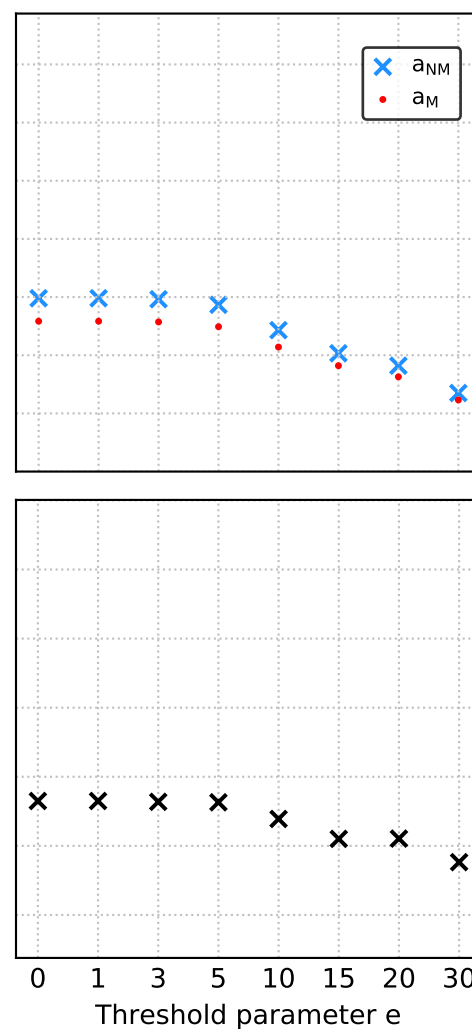
PCA



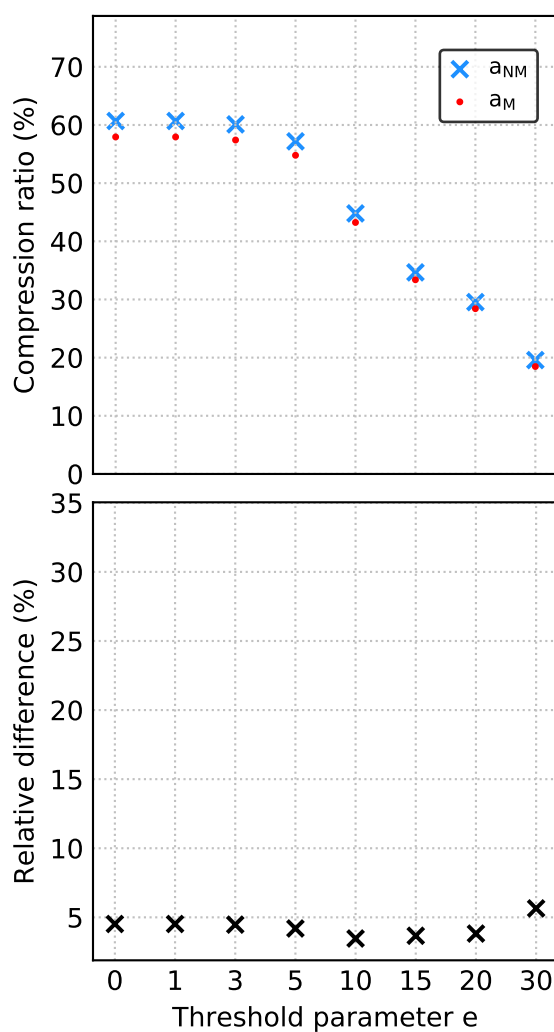
APCA



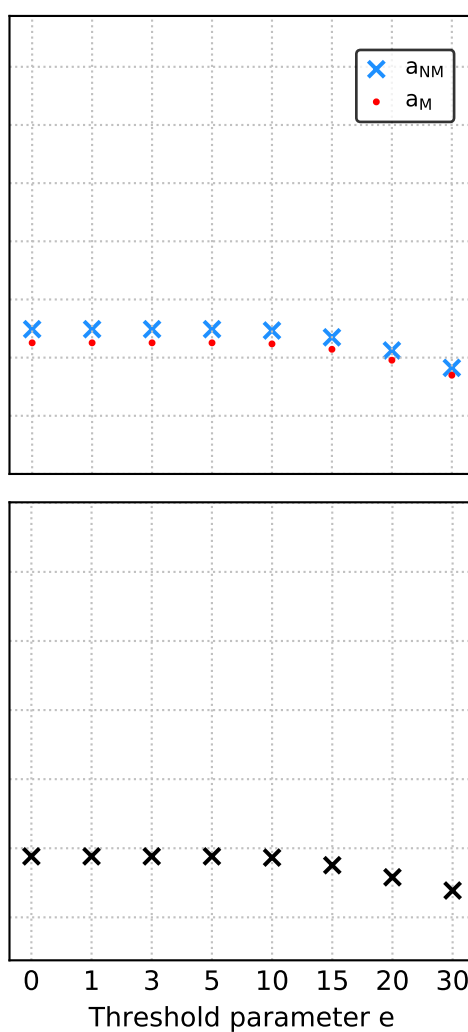
CA



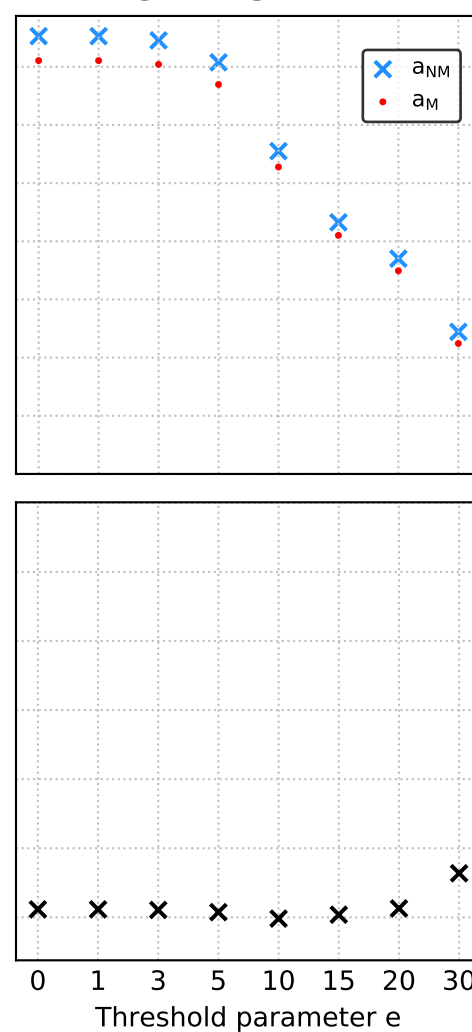
PWLH



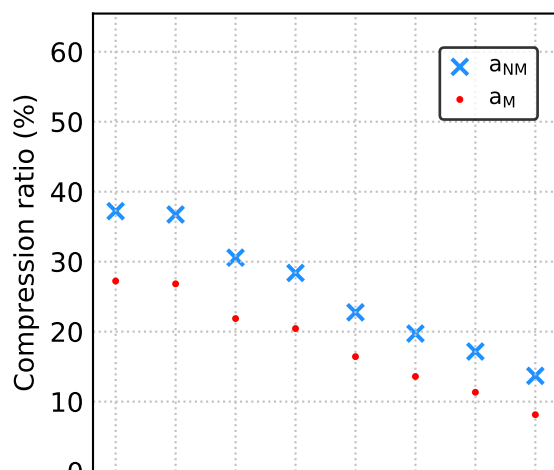
PWLHInt



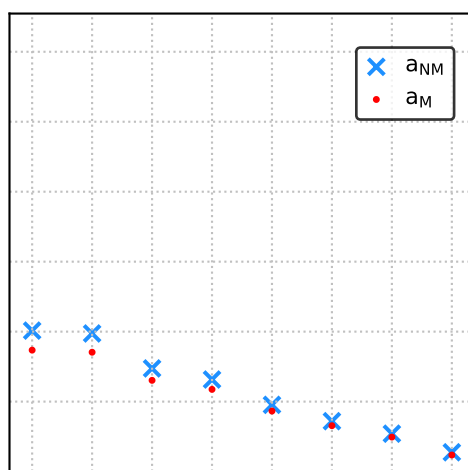
GAMPSLimit



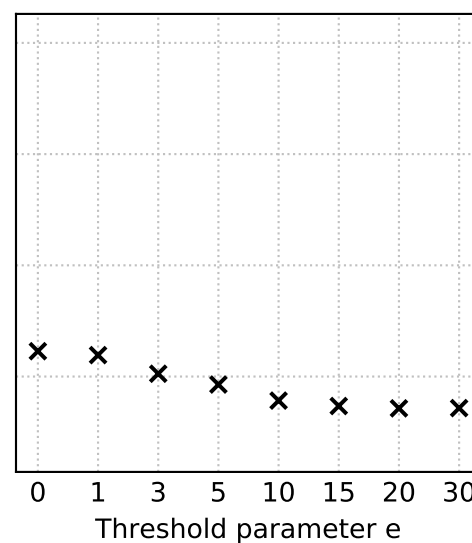
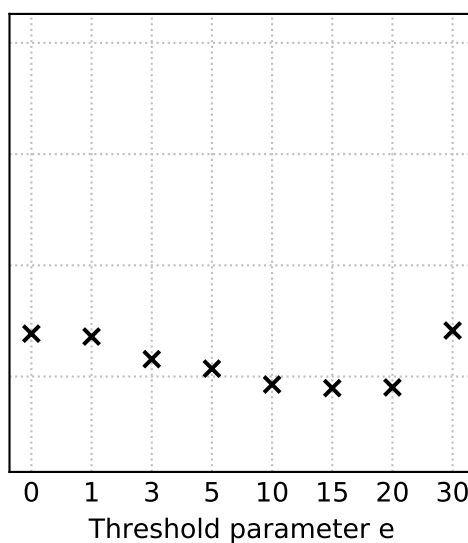
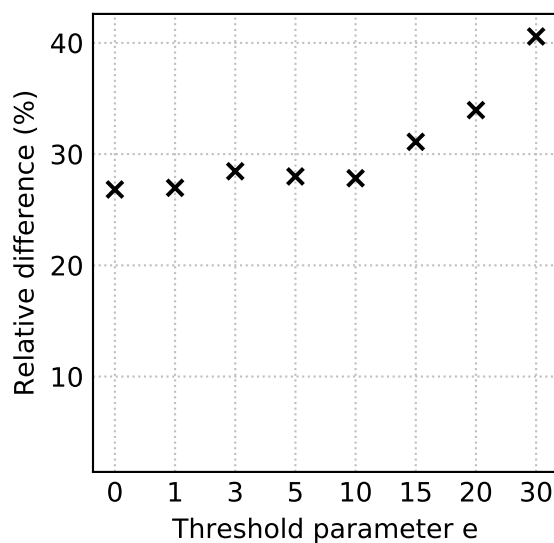
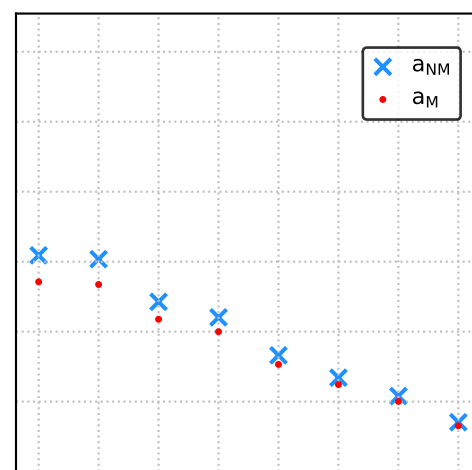
PCA



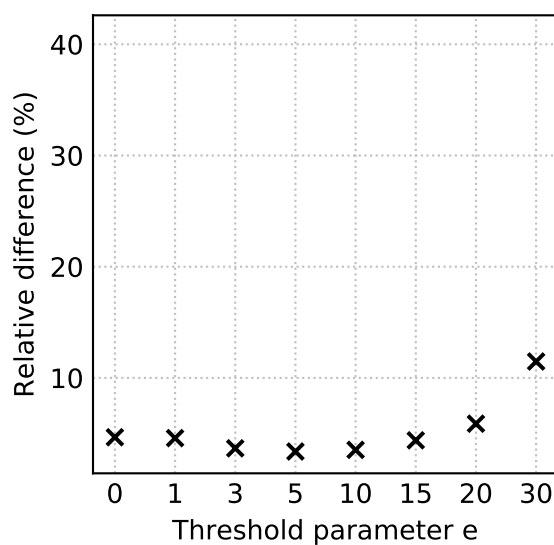
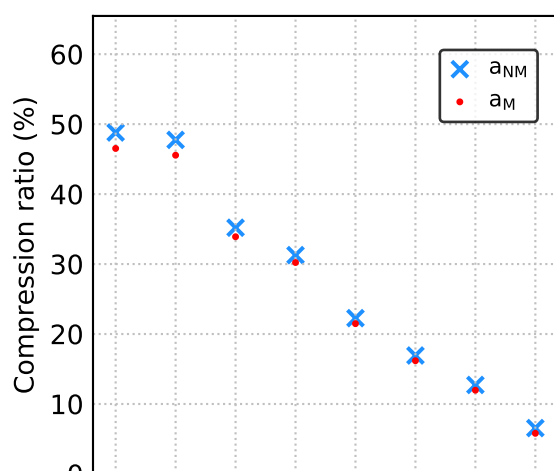
APCA



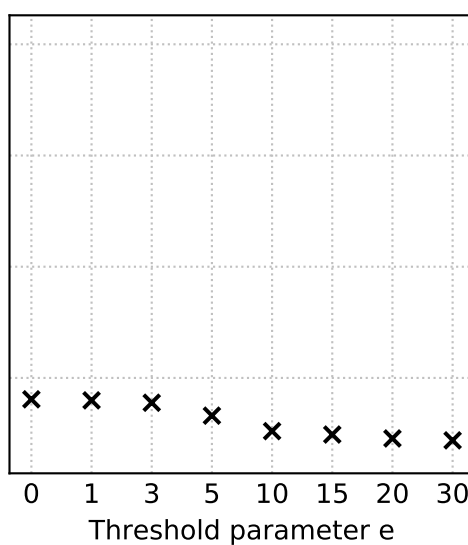
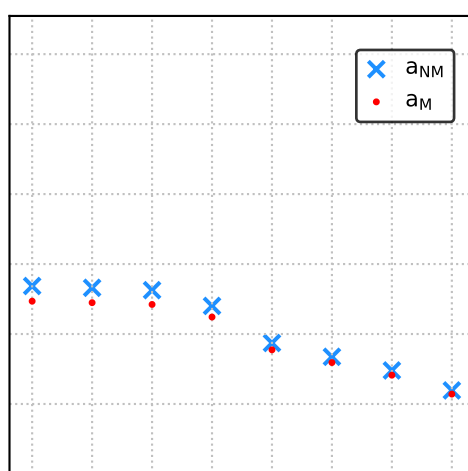
CA



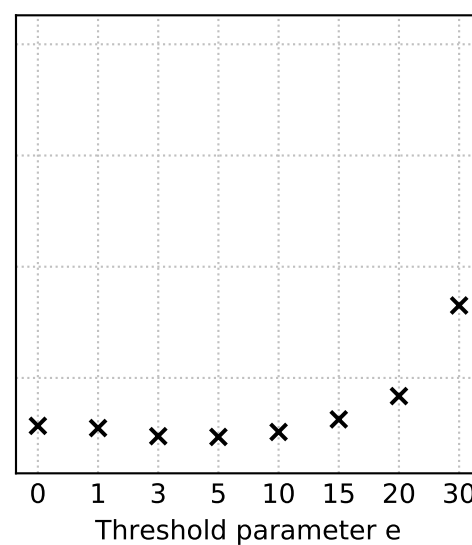
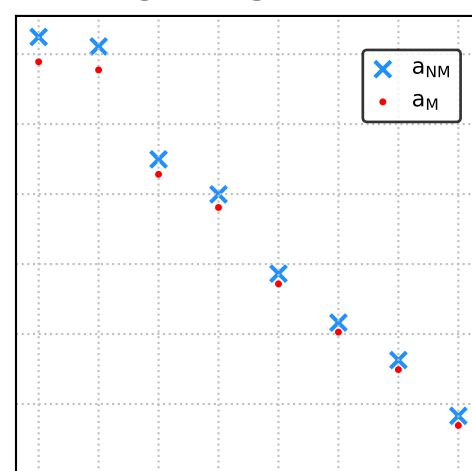
PWLH



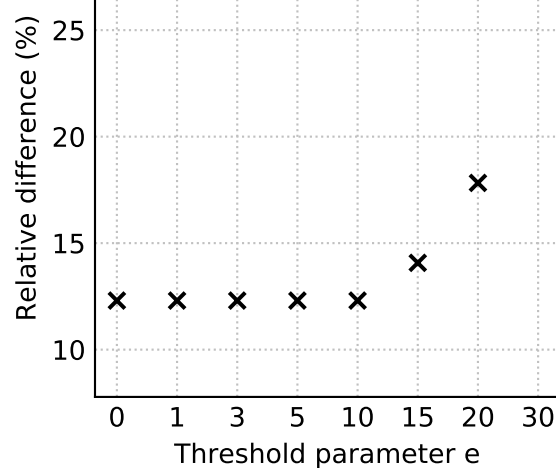
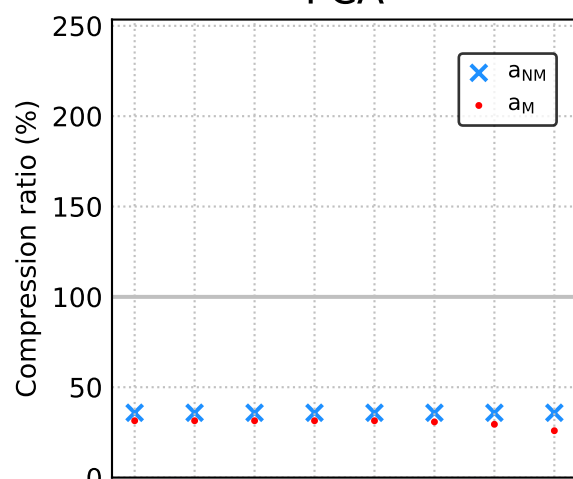
PWLHInt



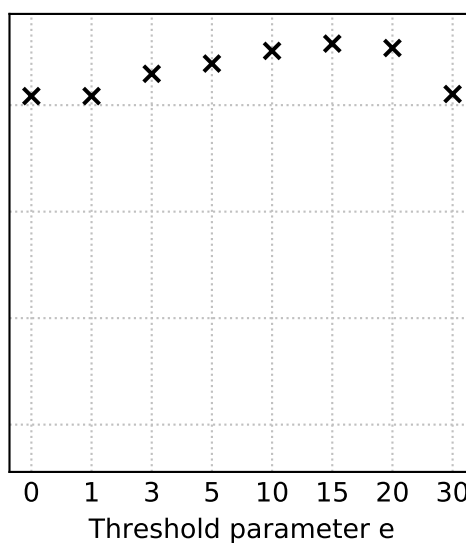
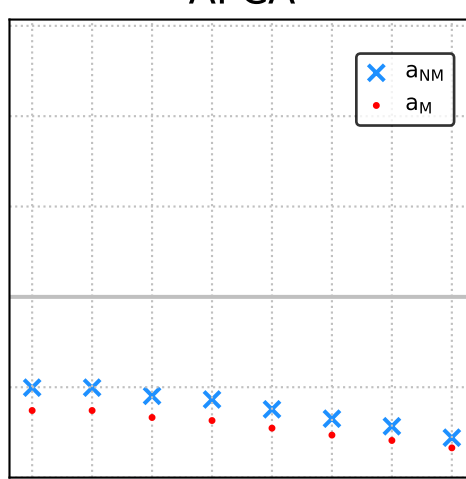
GAMPSLimit



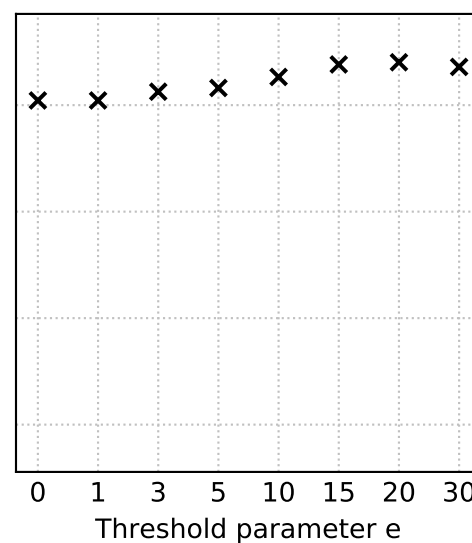
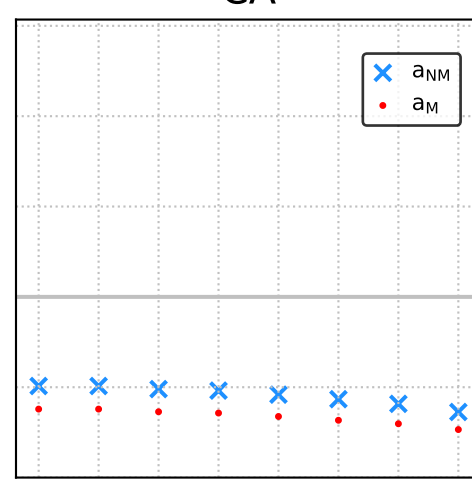
PCA



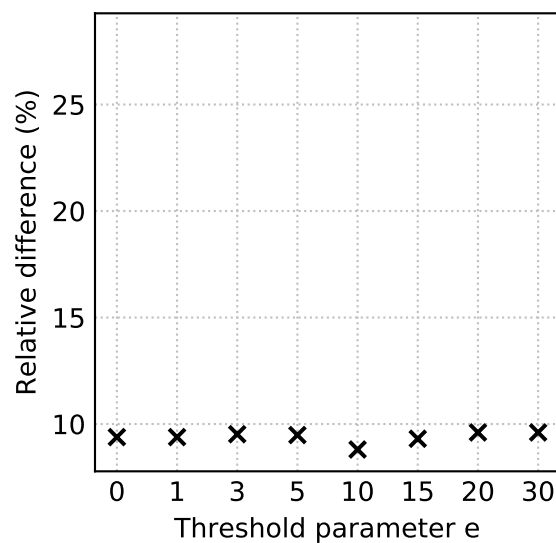
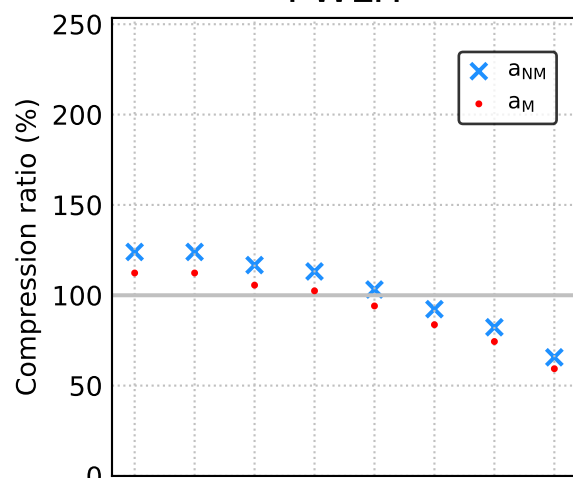
APCA



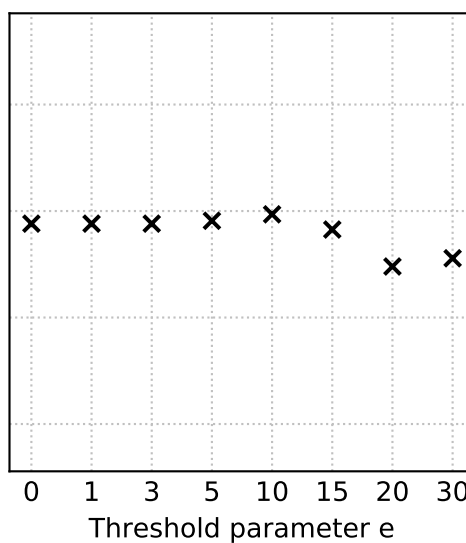
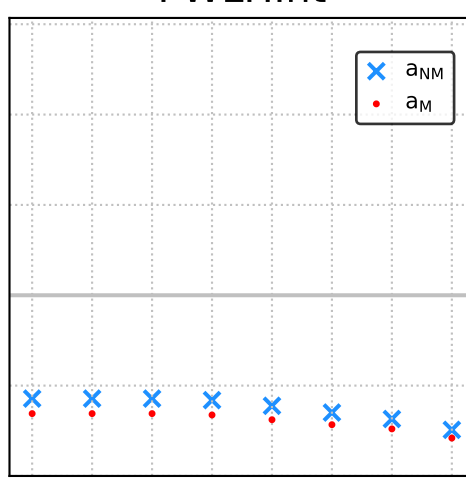
CA



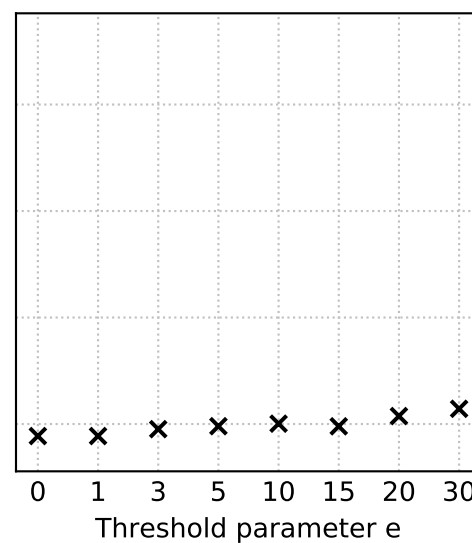
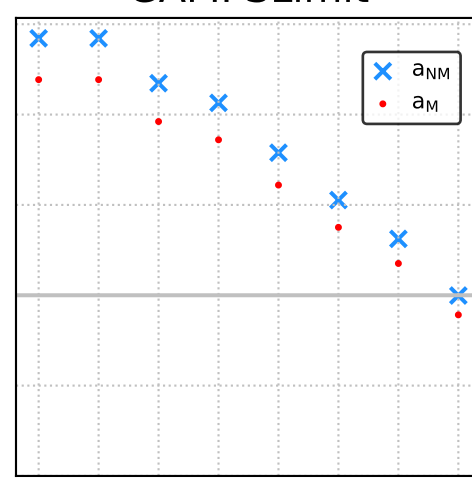
PWLH



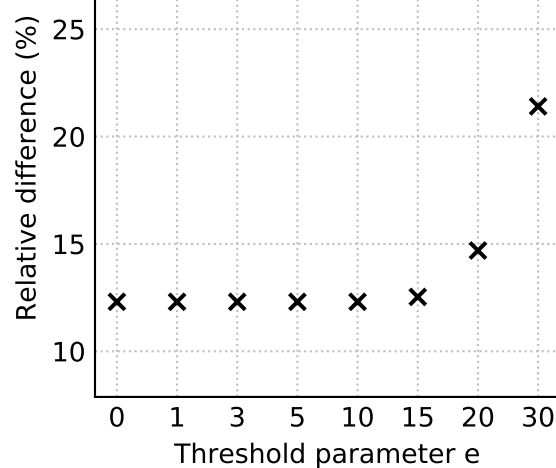
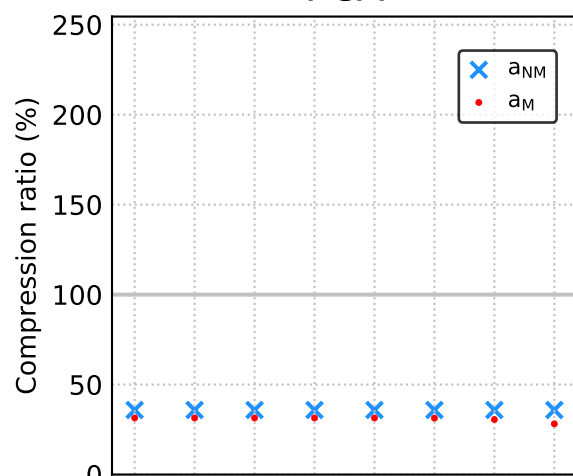
PWLHInt



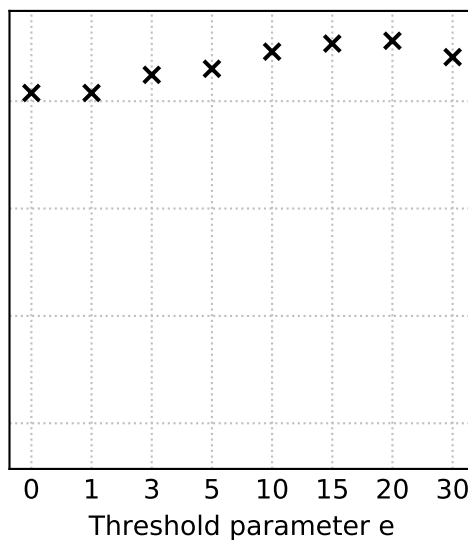
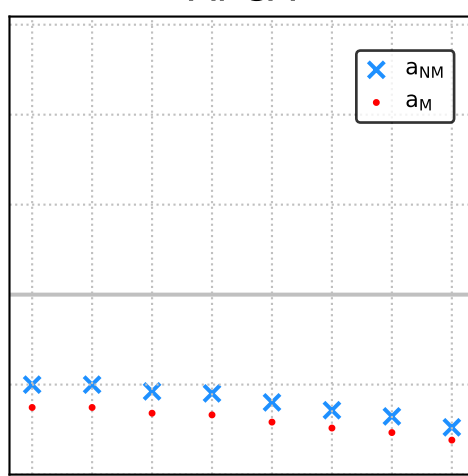
GAMPSLimit



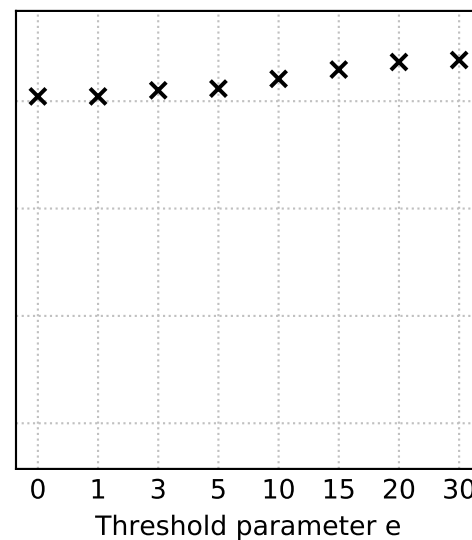
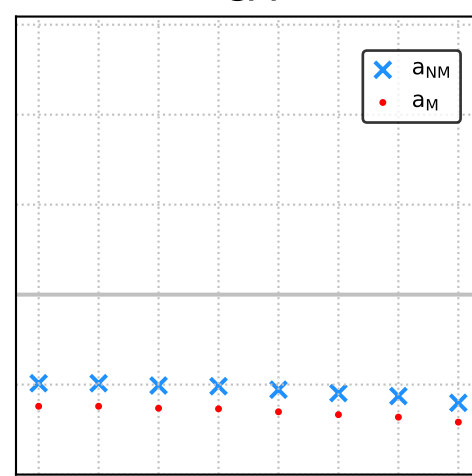
PCA



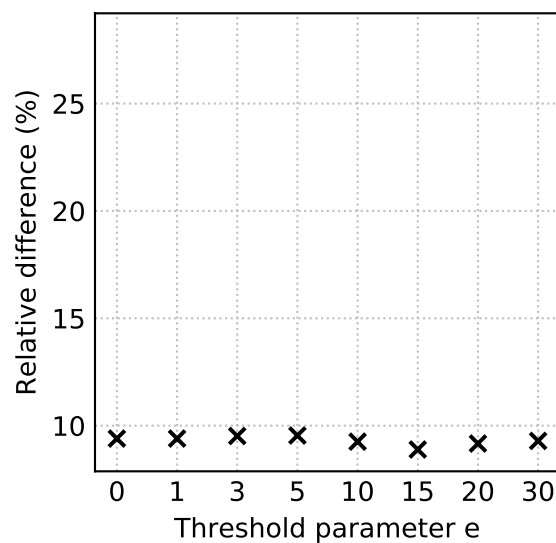
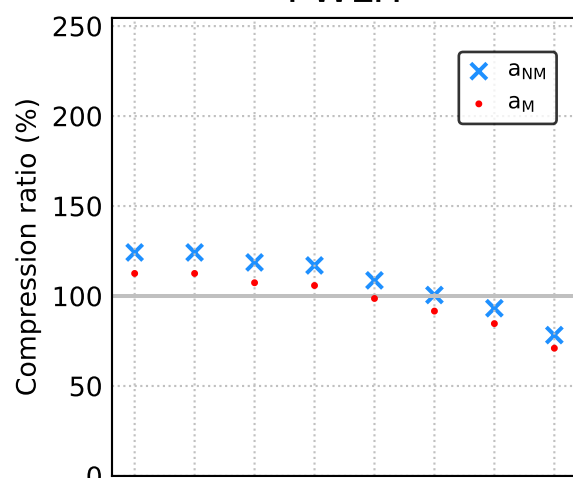
APCA



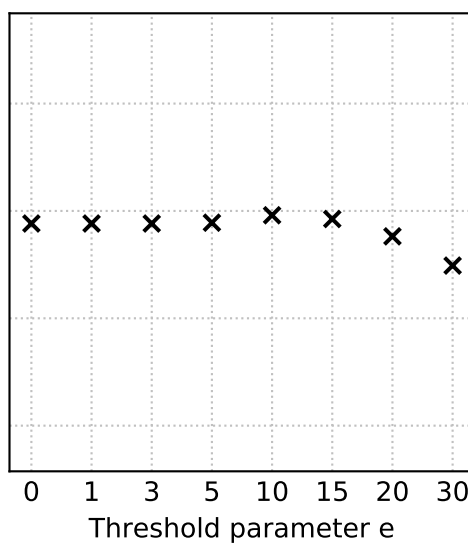
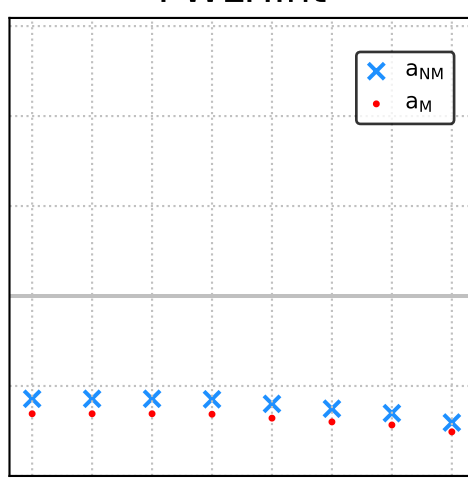
CA



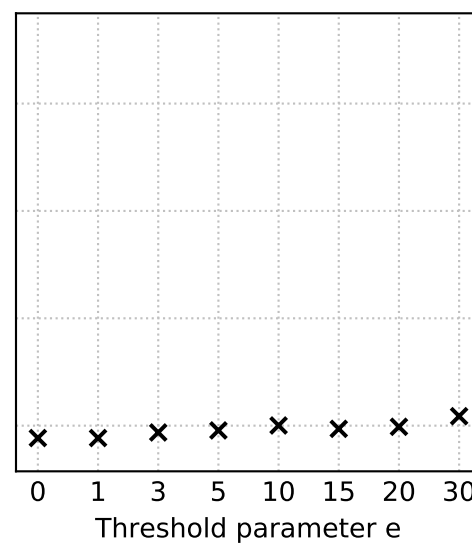
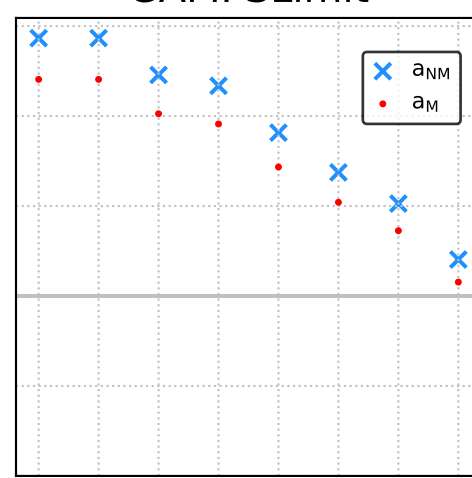
PWLH



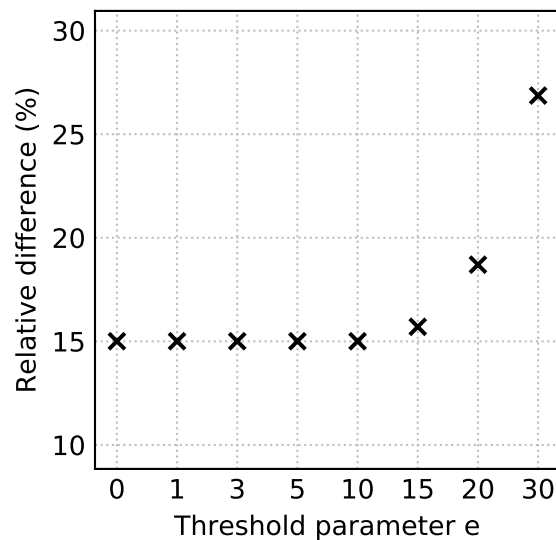
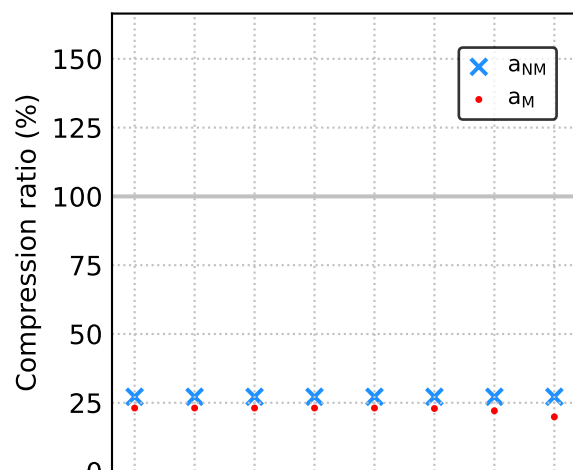
PWLHInt



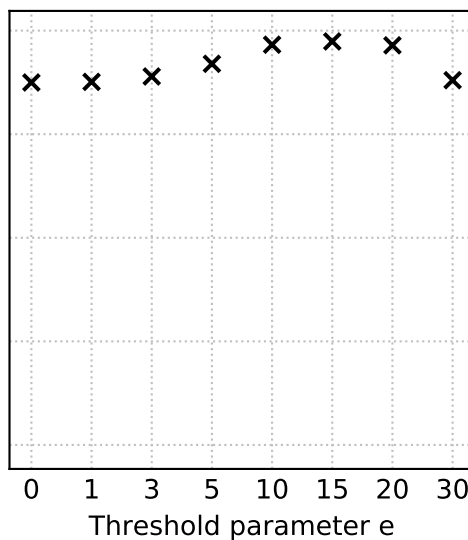
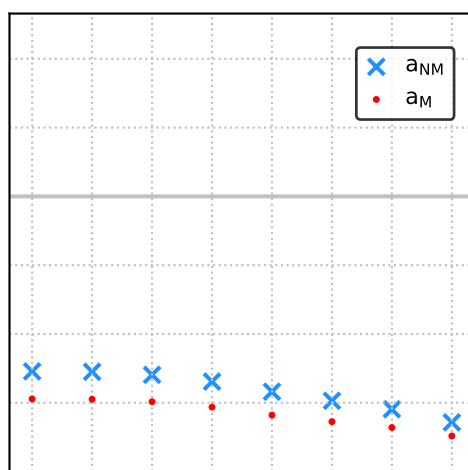
GAMPSLimit



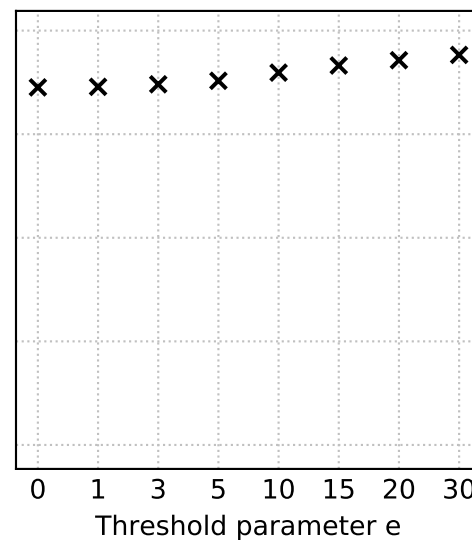
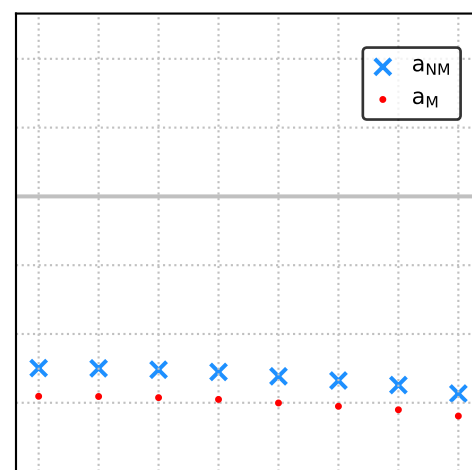
PCA



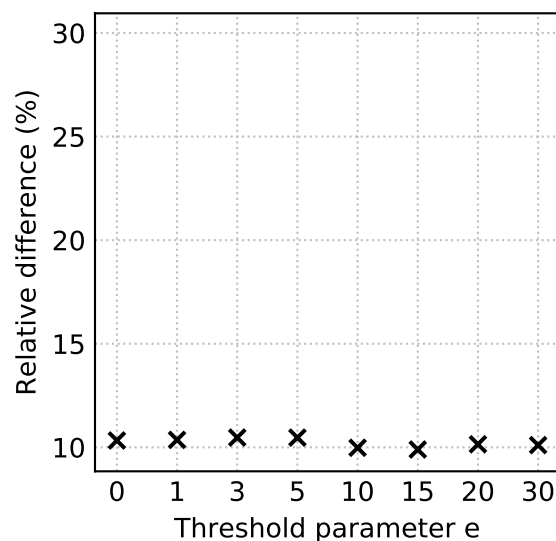
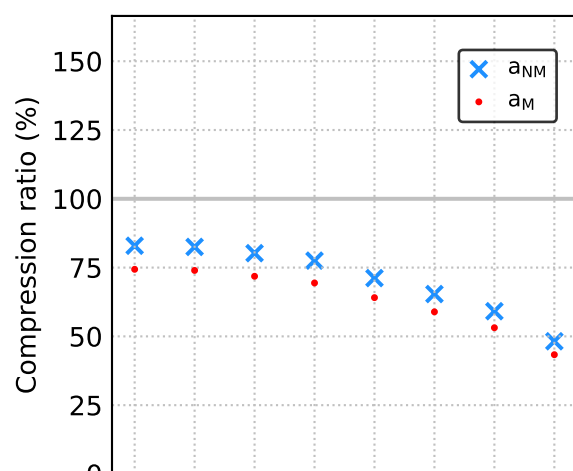
APCA



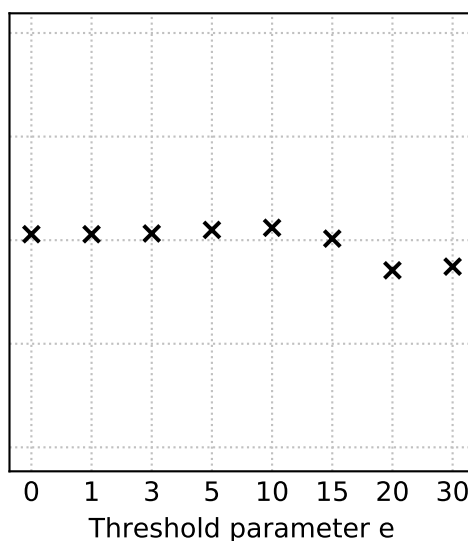
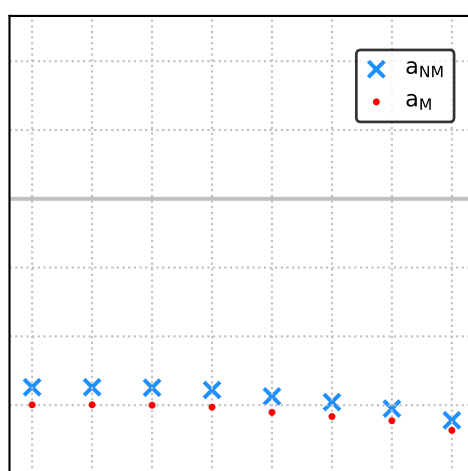
CA



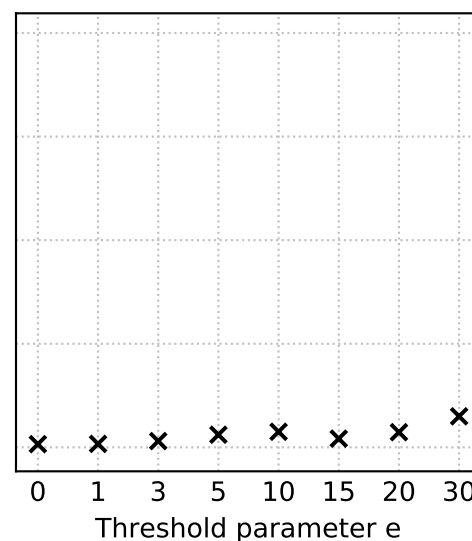
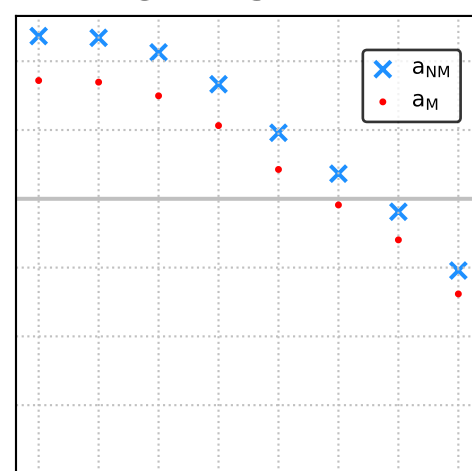
PWLH



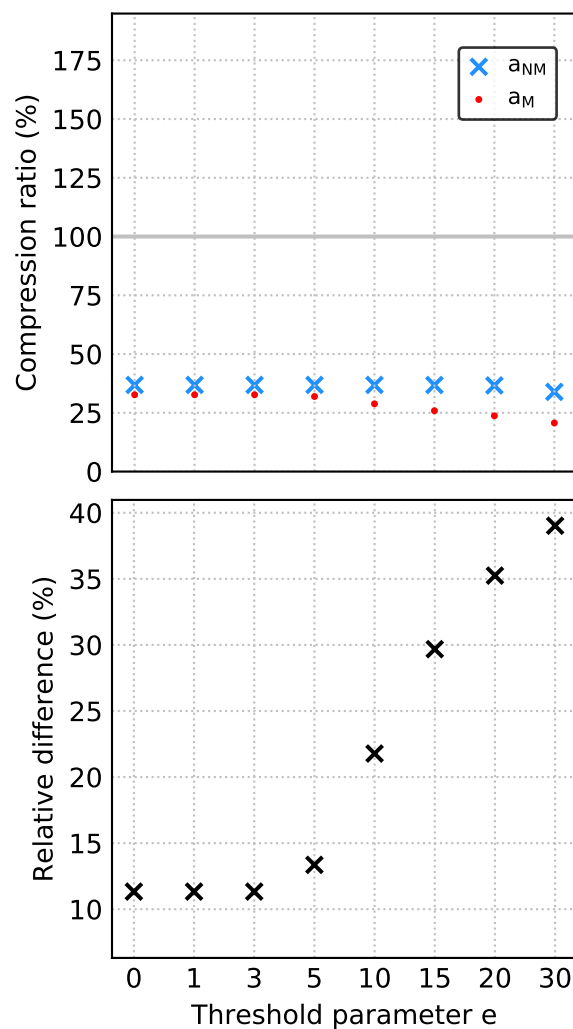
PWLHInt



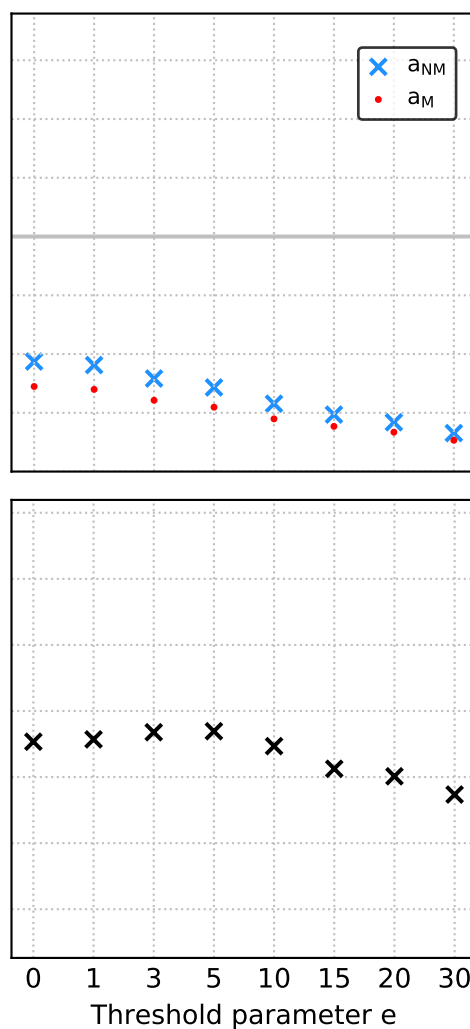
GAMPSLimit



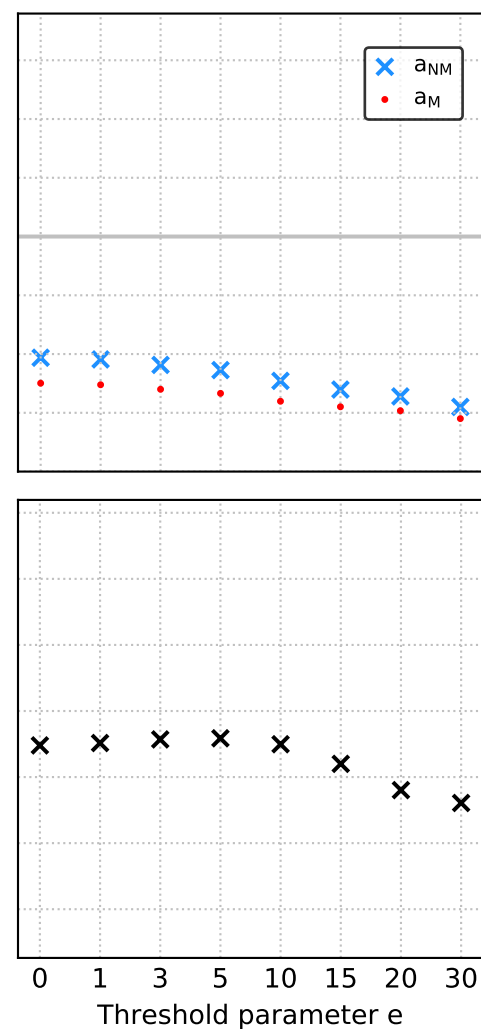
PCA



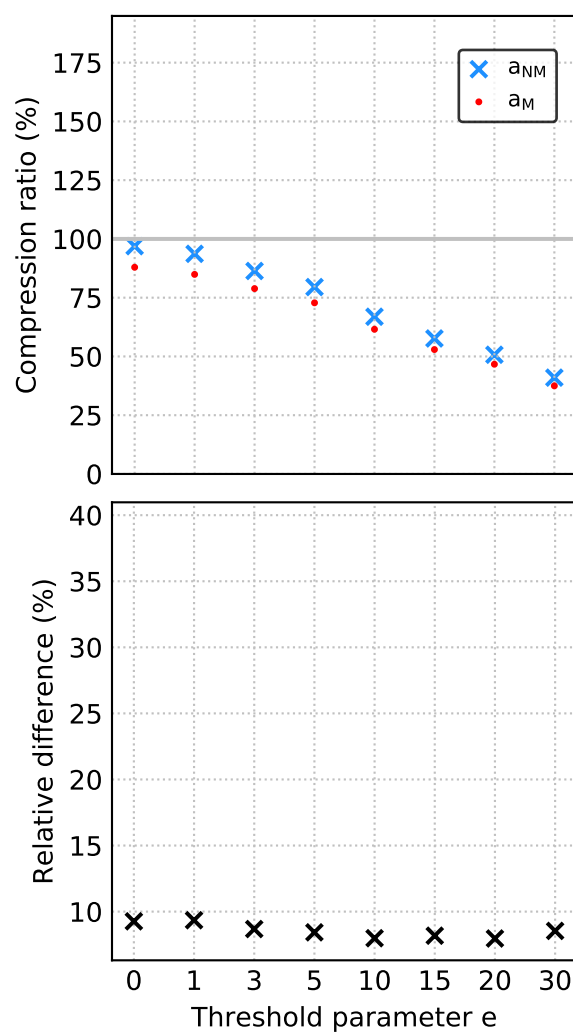
APCA



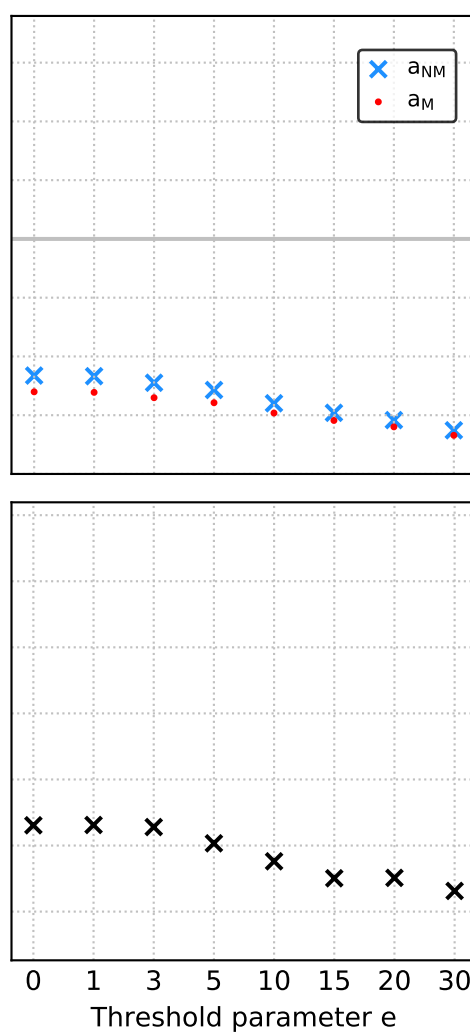
CA



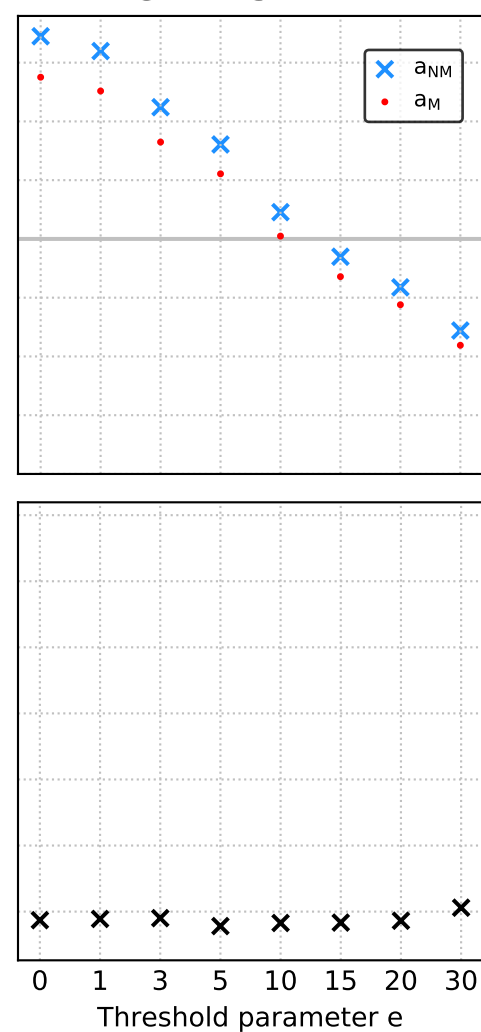
PWLH



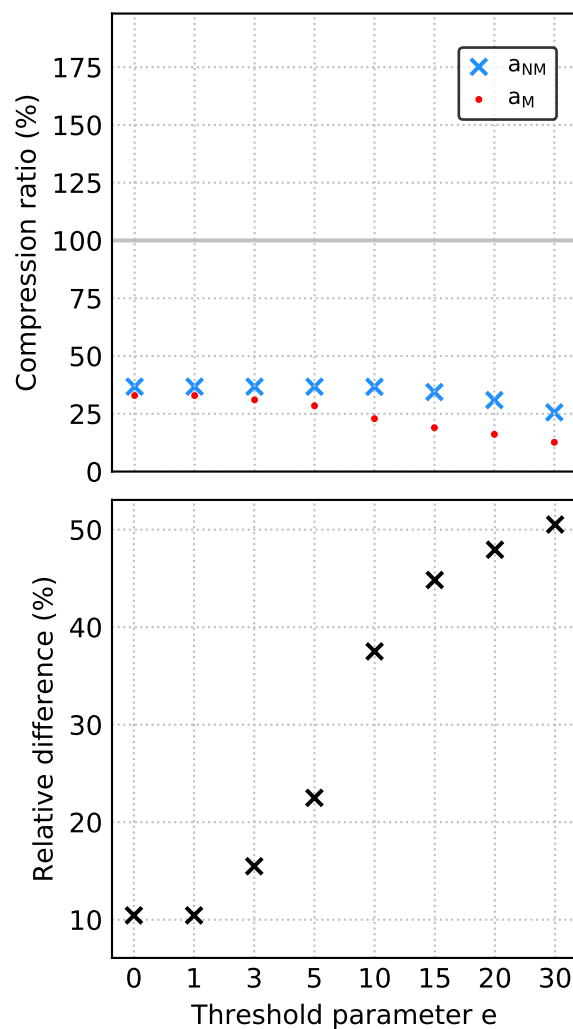
PWLHInt



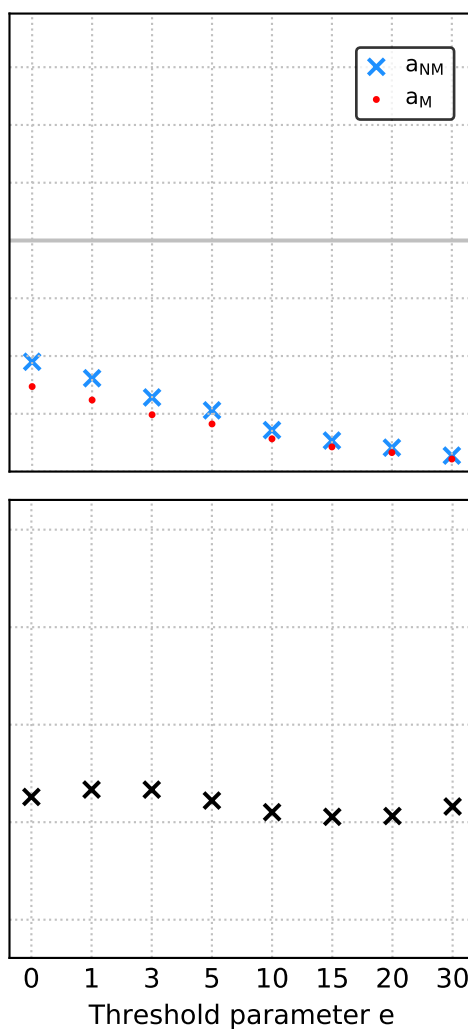
GAMPSLimit



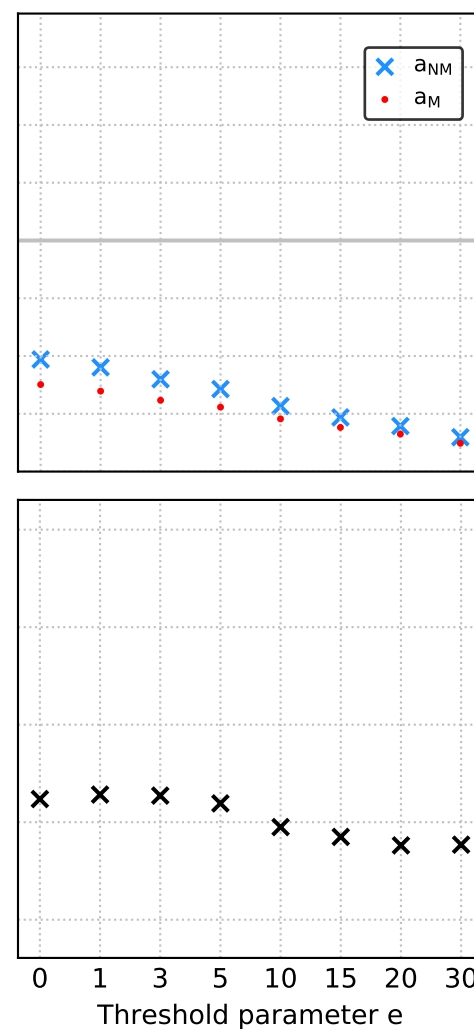
PCA



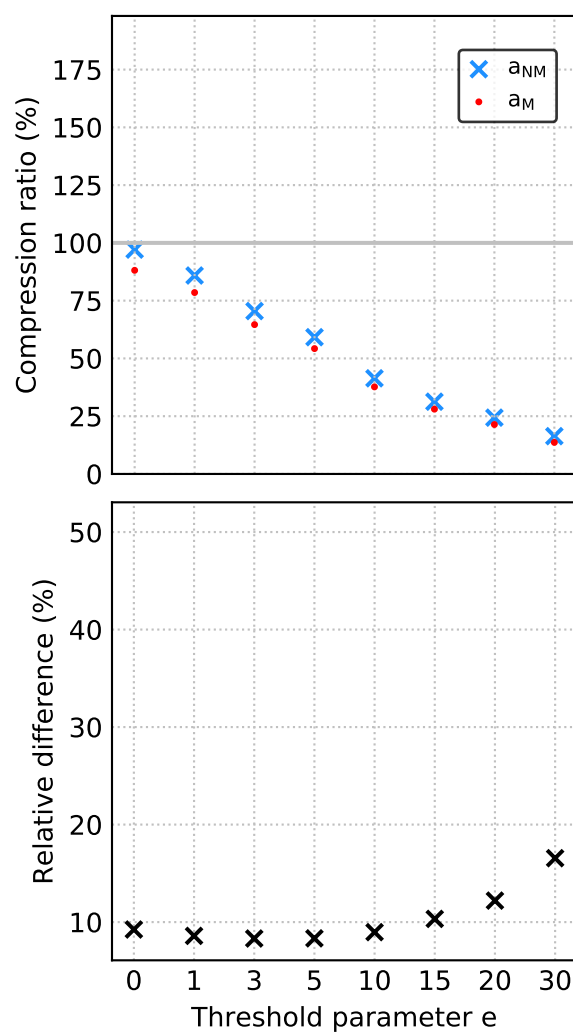
APCA



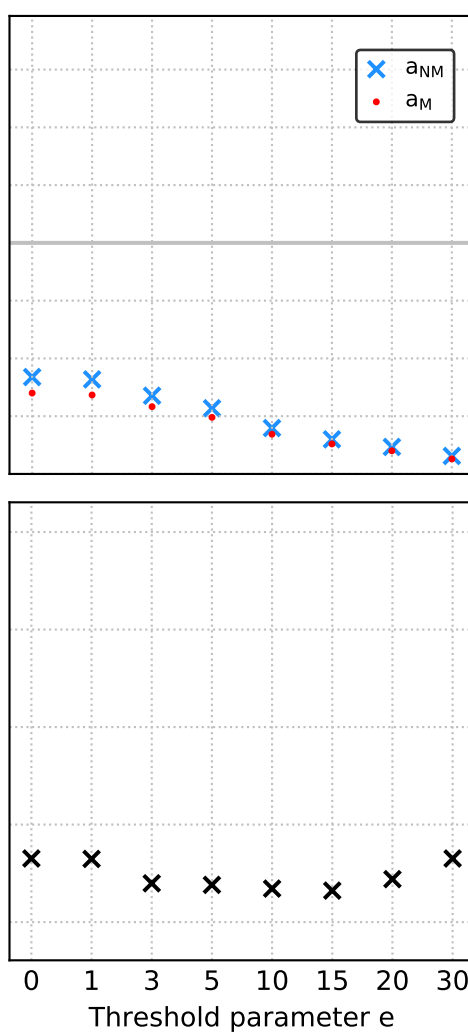
CA



PWLH



PWLHInt



GAMPSLimit

