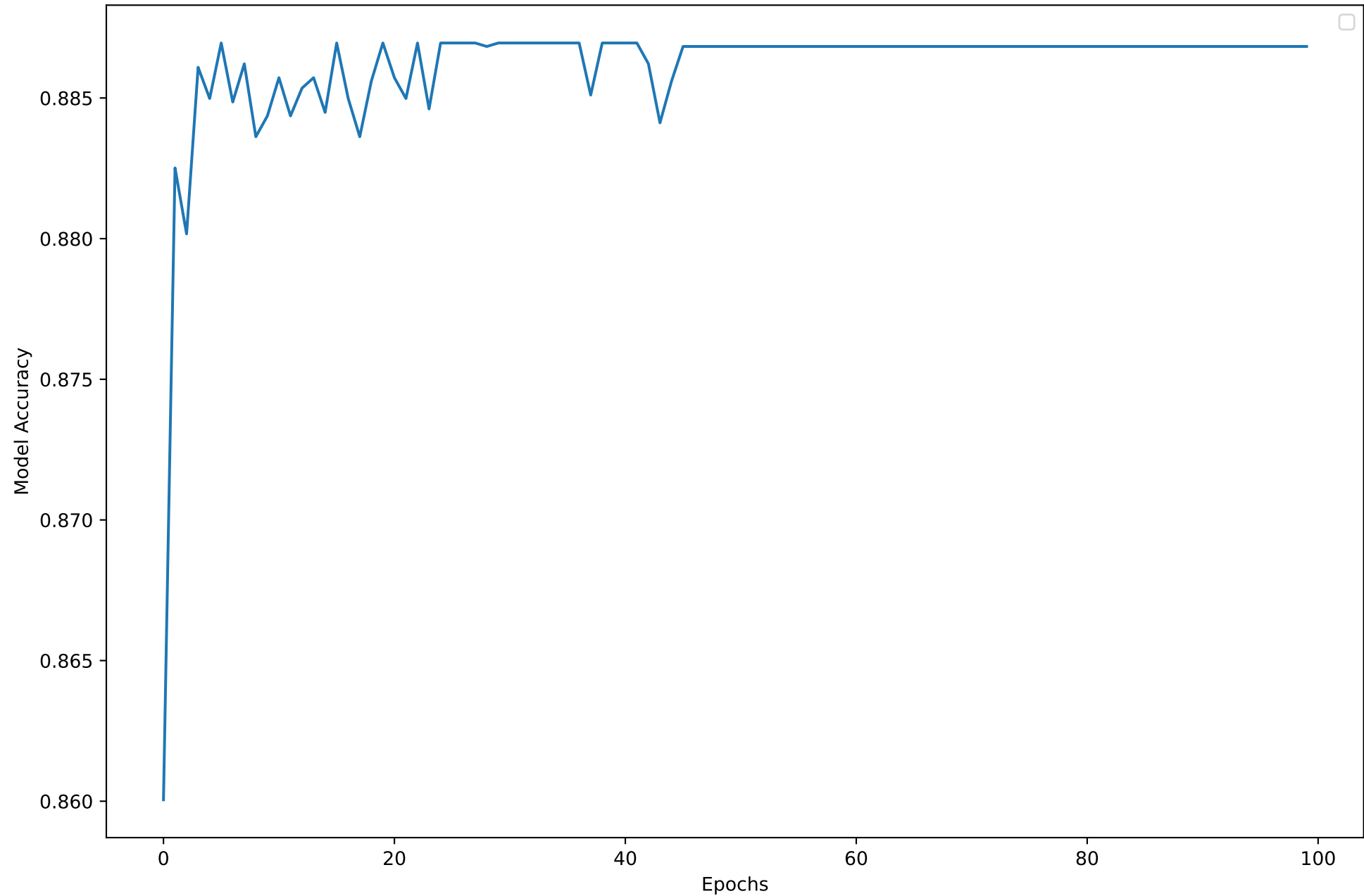
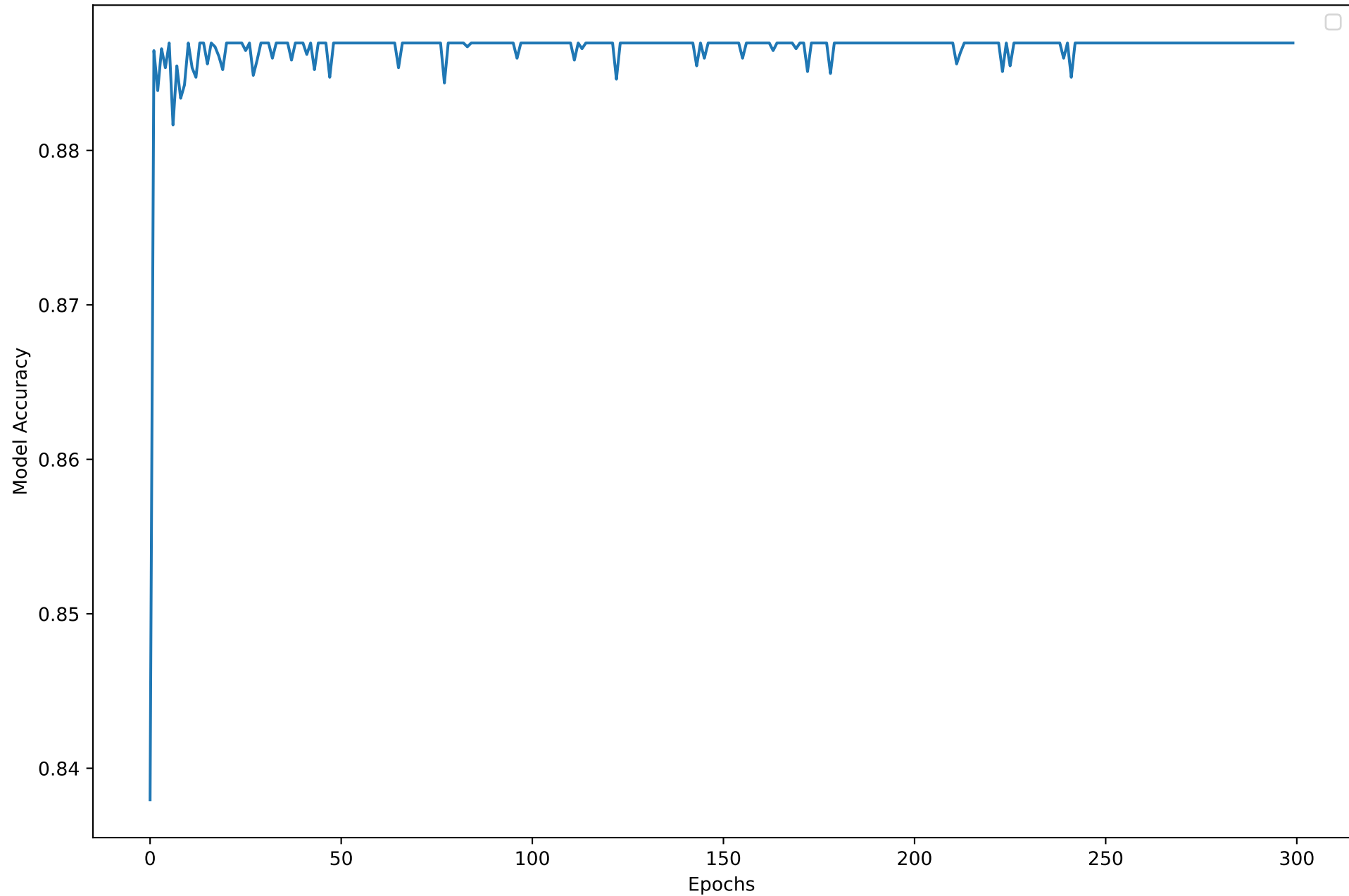


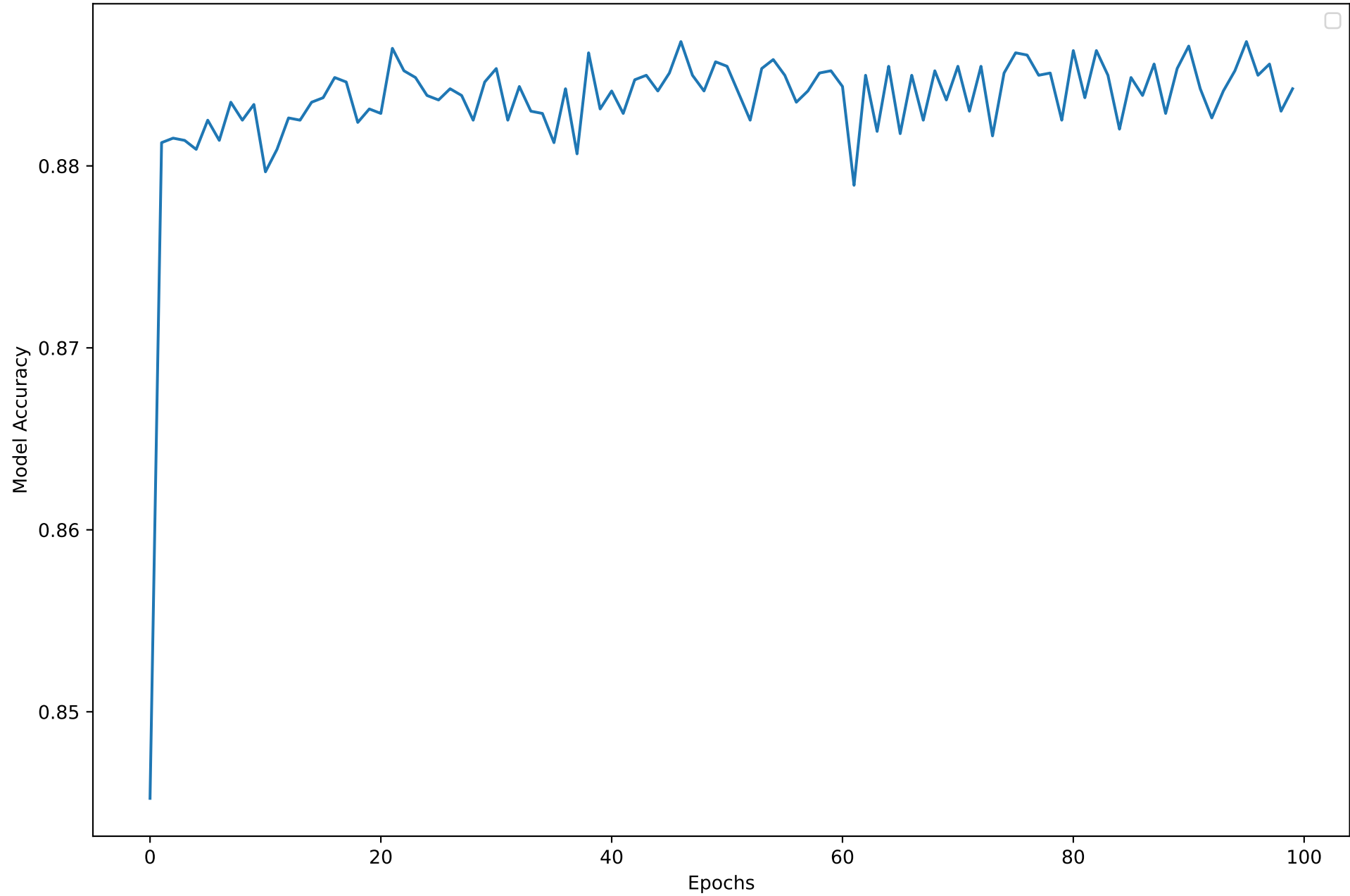
Accuracy Score vs Epoch Plot for Activation='sigmoid', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=100



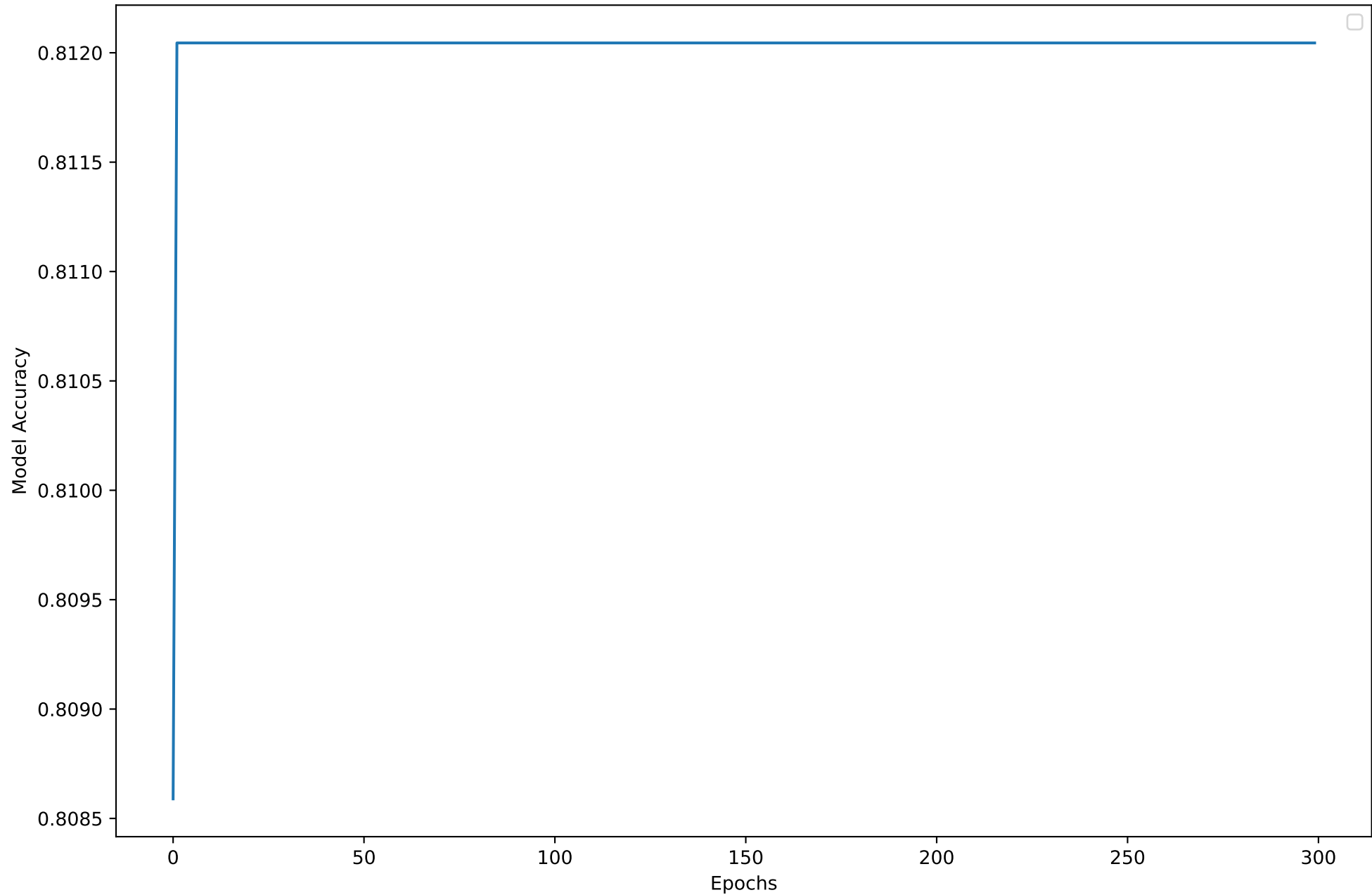
Accuracy Score vs Epoch Plot for Activation='sigmoid', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=300



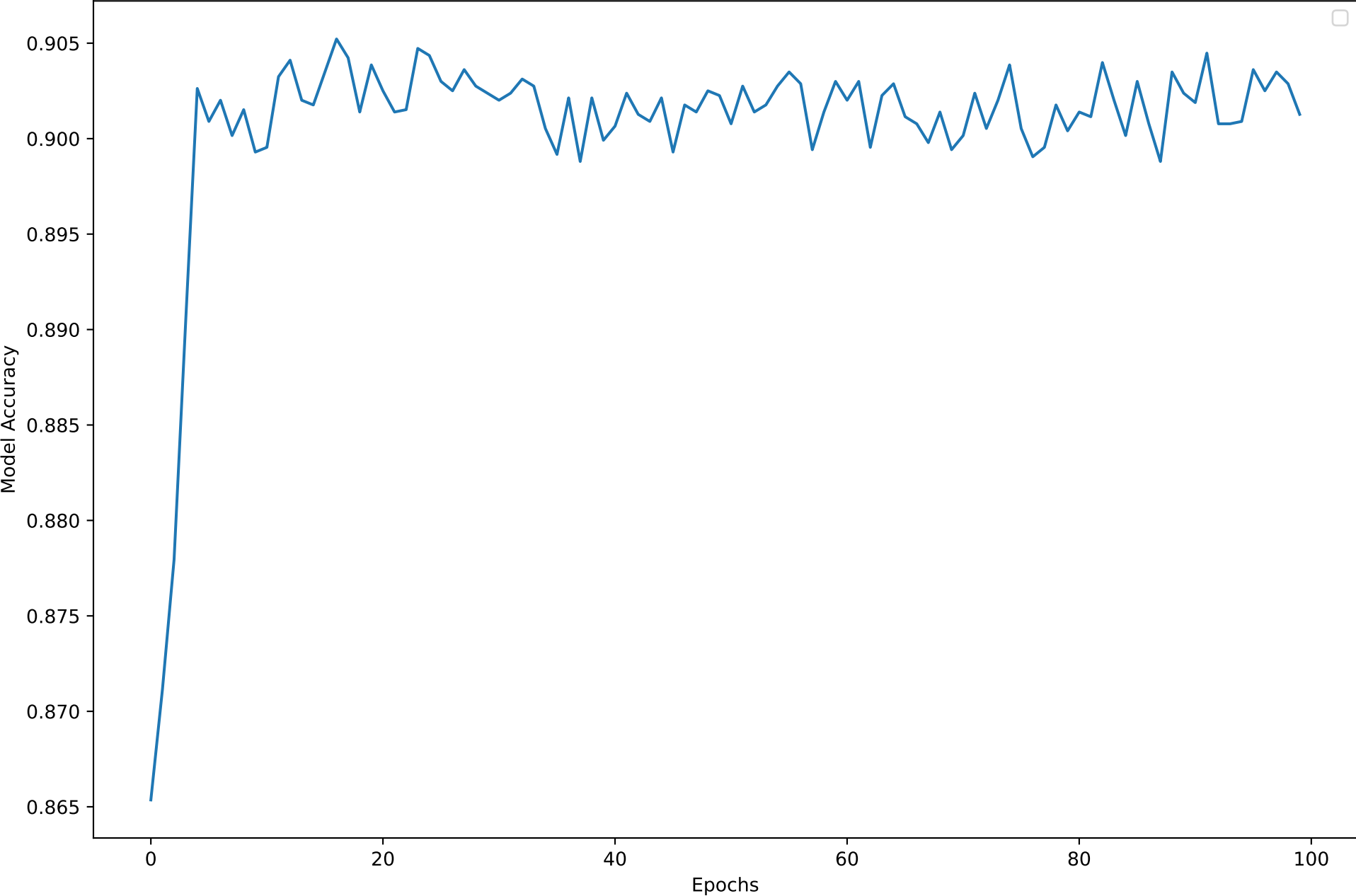
Accuracy Score vs Epoch Plot for Activation='sigmoid', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=100



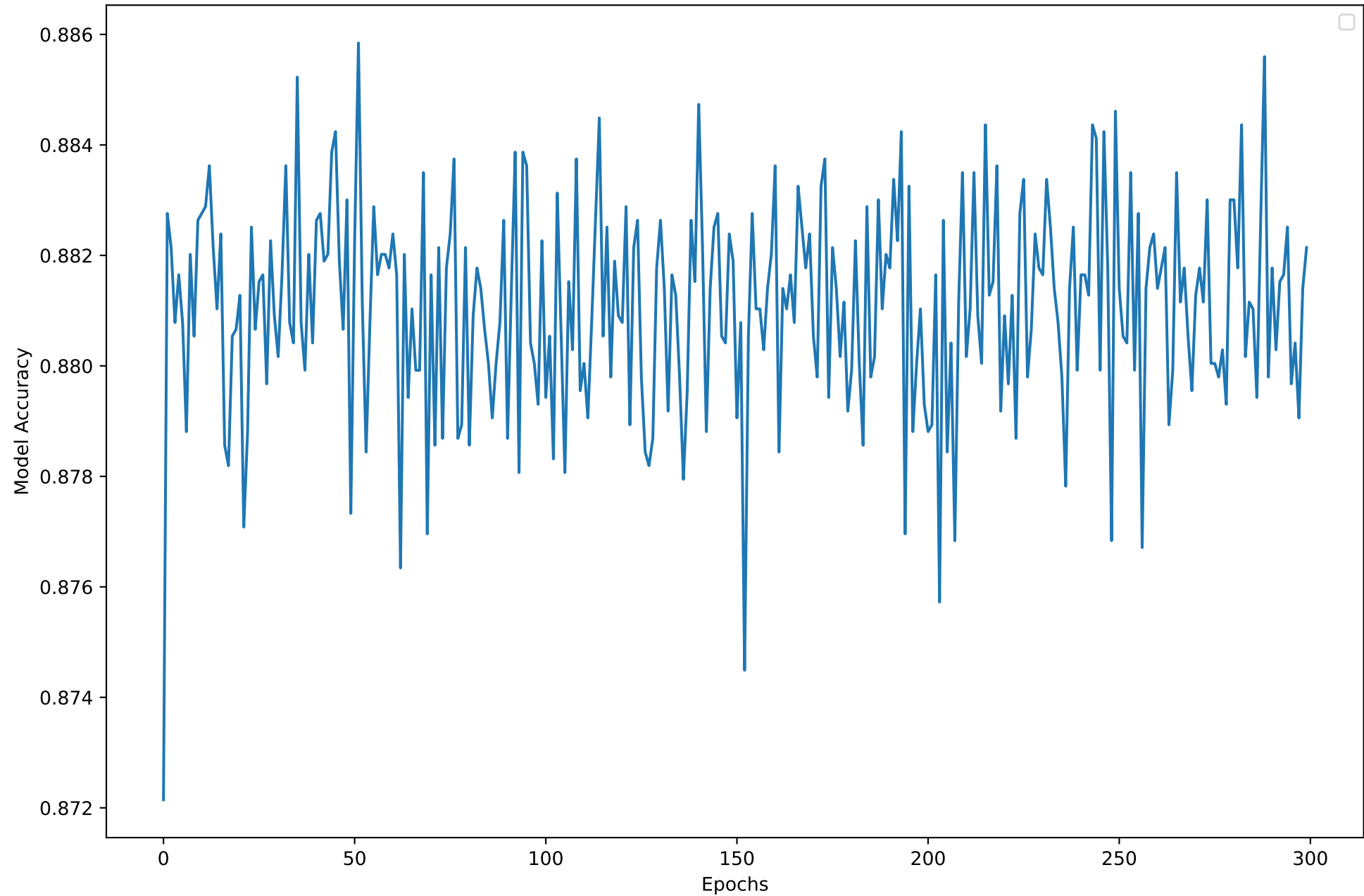
Accuracy Score vs Epoch Plot for Activation='sigmoid', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=300



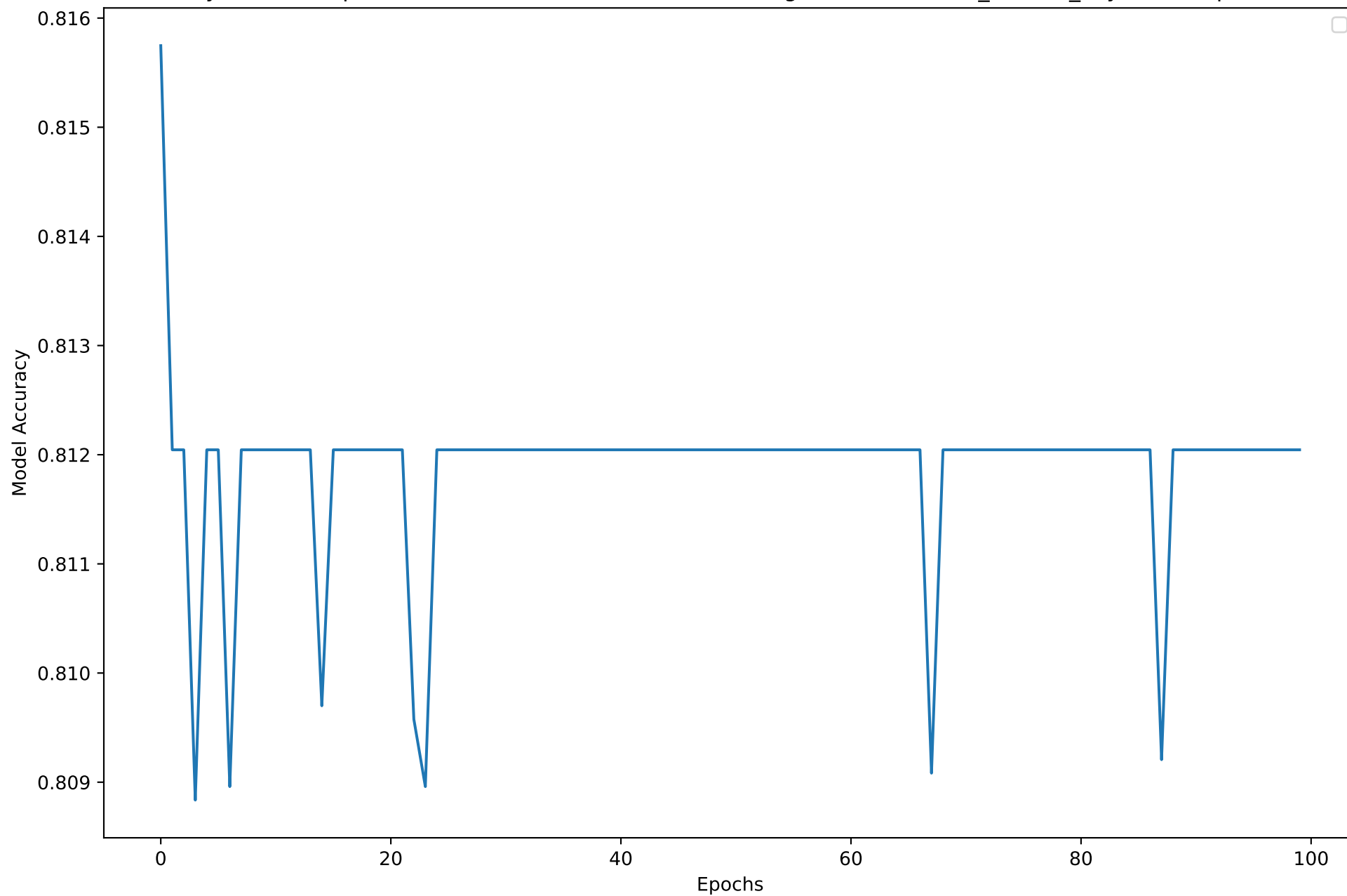
Accuracy Score vs Epoch Plot for Activation='tanh', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=100



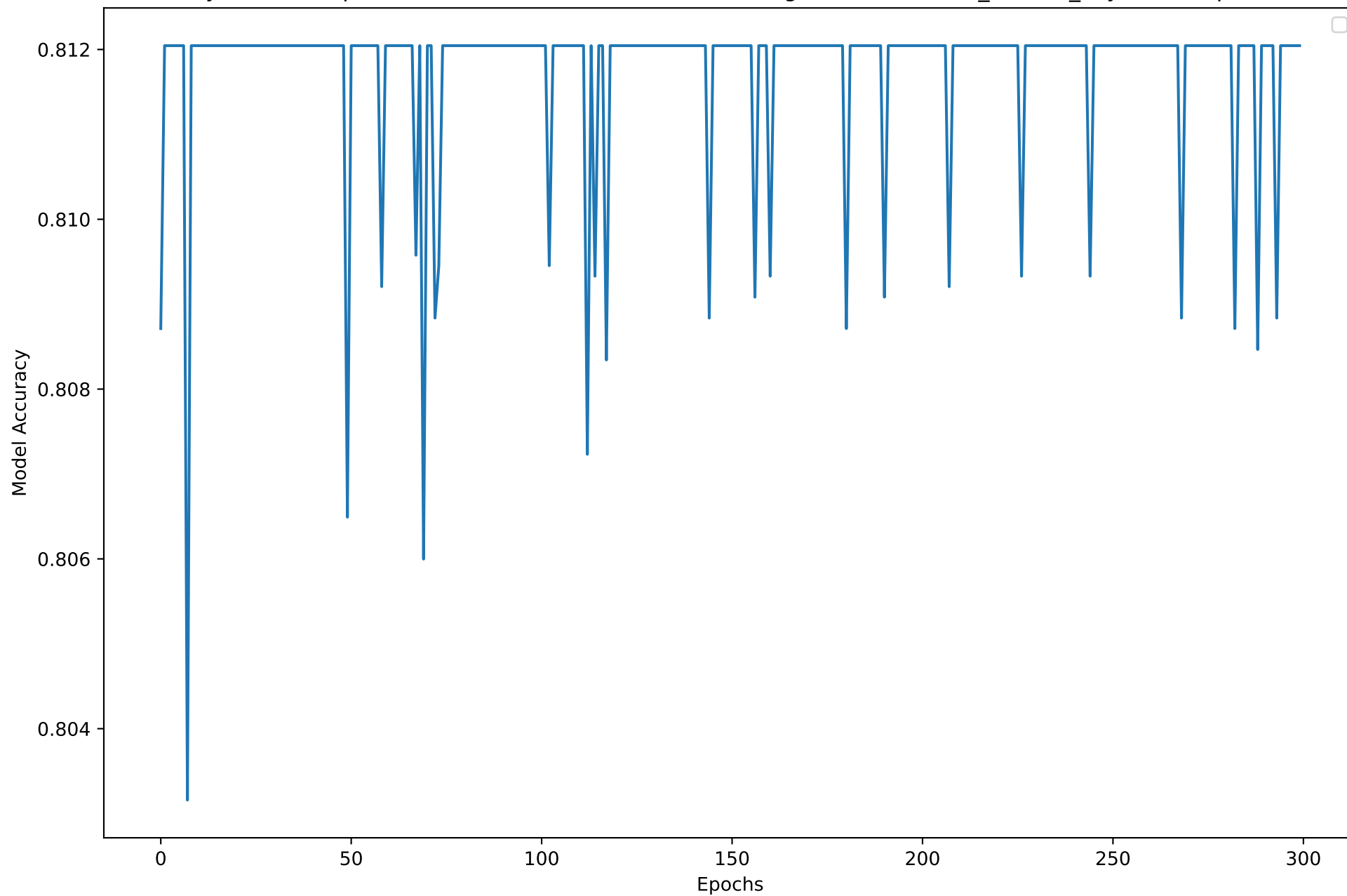
Accuracy Score vs Epoch Plot for Activation='tanh', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=300



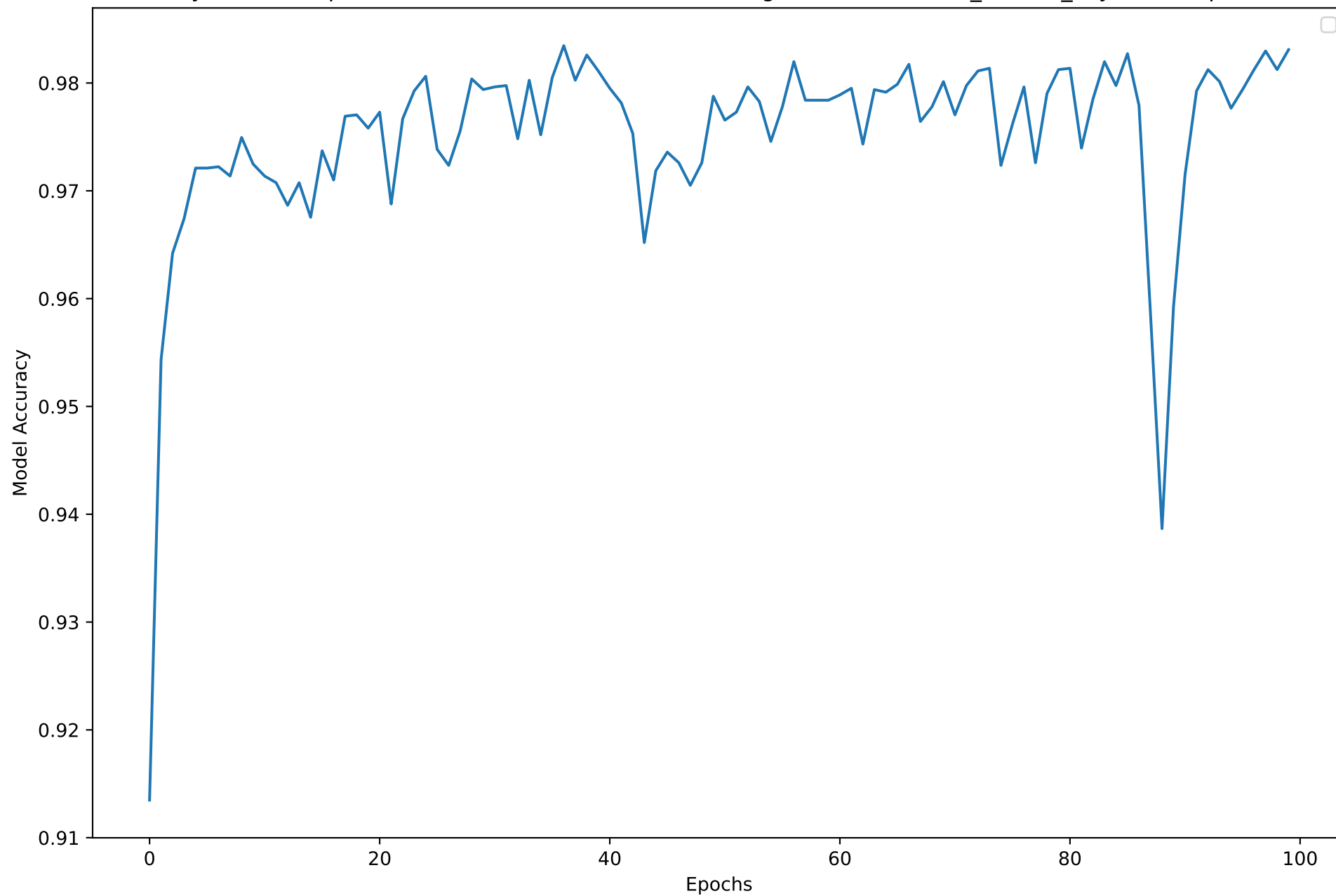
Accuracy Score vs Epoch Plot for Activation='tanh', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=100



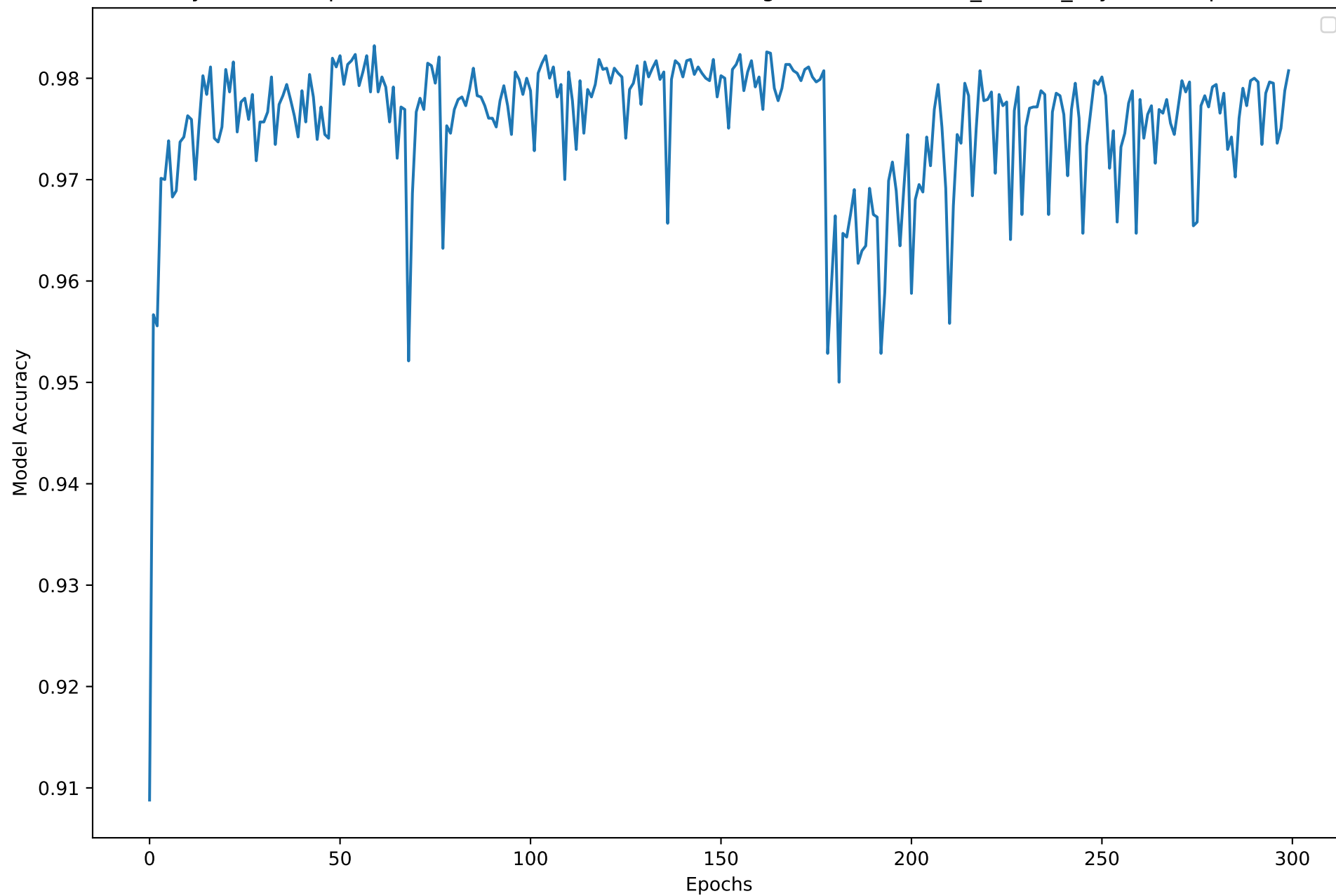
Accuracy Score vs Epoch Plot for Activation='tanh', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=300



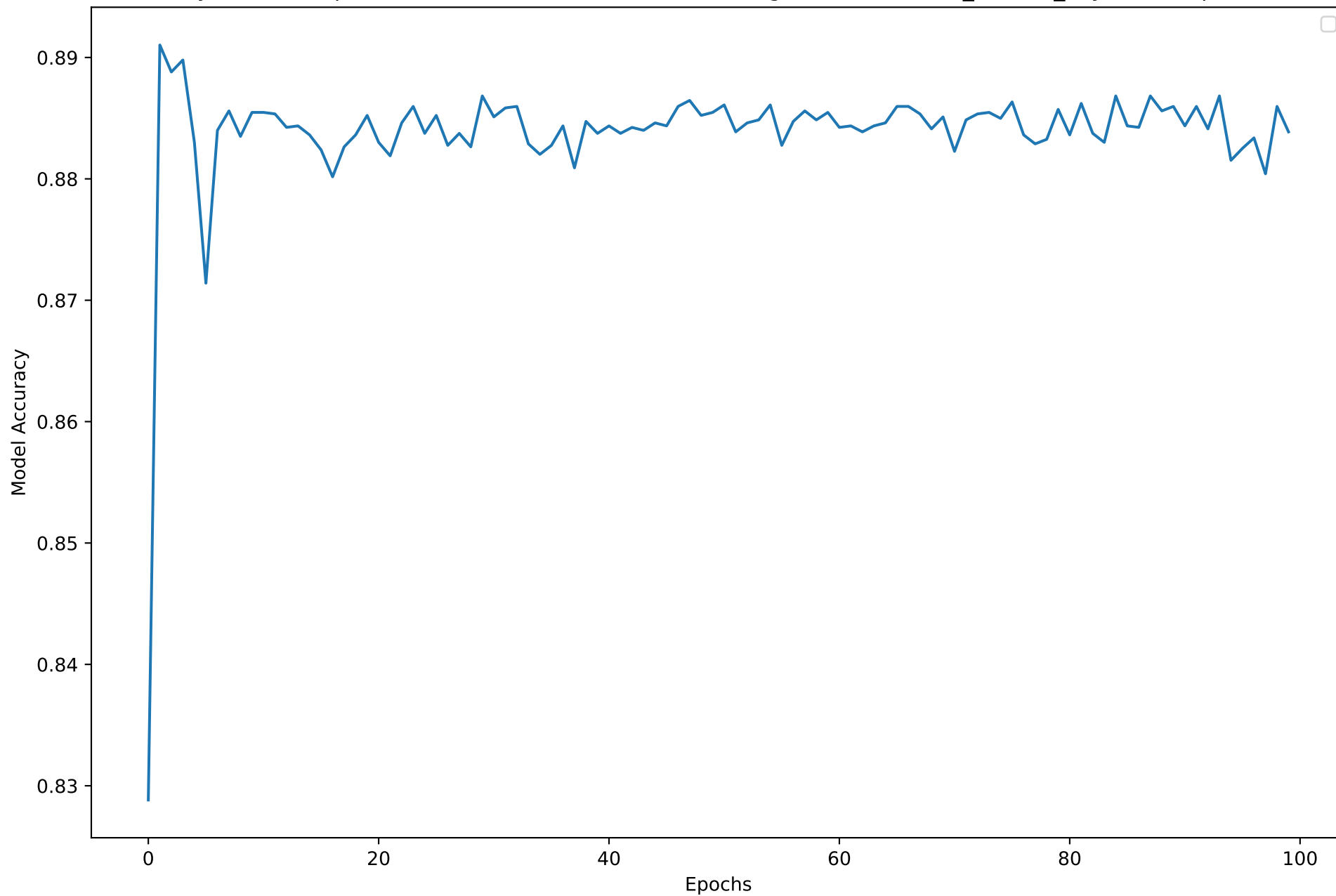
Accuracy Score vs Epoch Plot for Activation='relu', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=100



Accuracy Score vs Epoch Plot for Activation='relu', Learning Rate=0.01, Num_Hidden_Layers=2, Epochs=300



Accuracy Score vs Epoch Plot for Activation='relu', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=100



Accuracy Score vs Epoch Plot for Activation='relu', Learning Rate=0.1, Num_Hidden_Layers=2, Epochs=300

