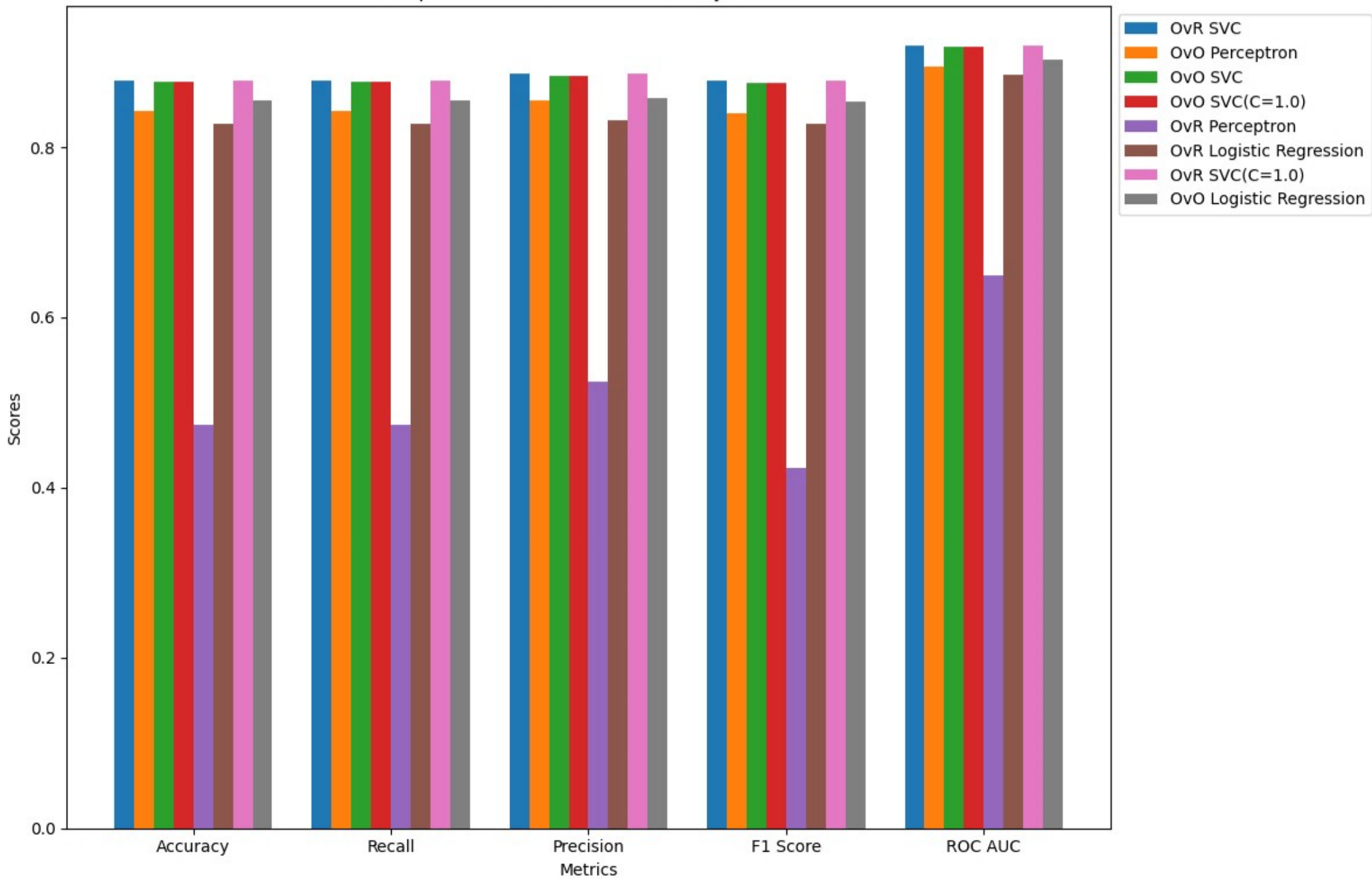
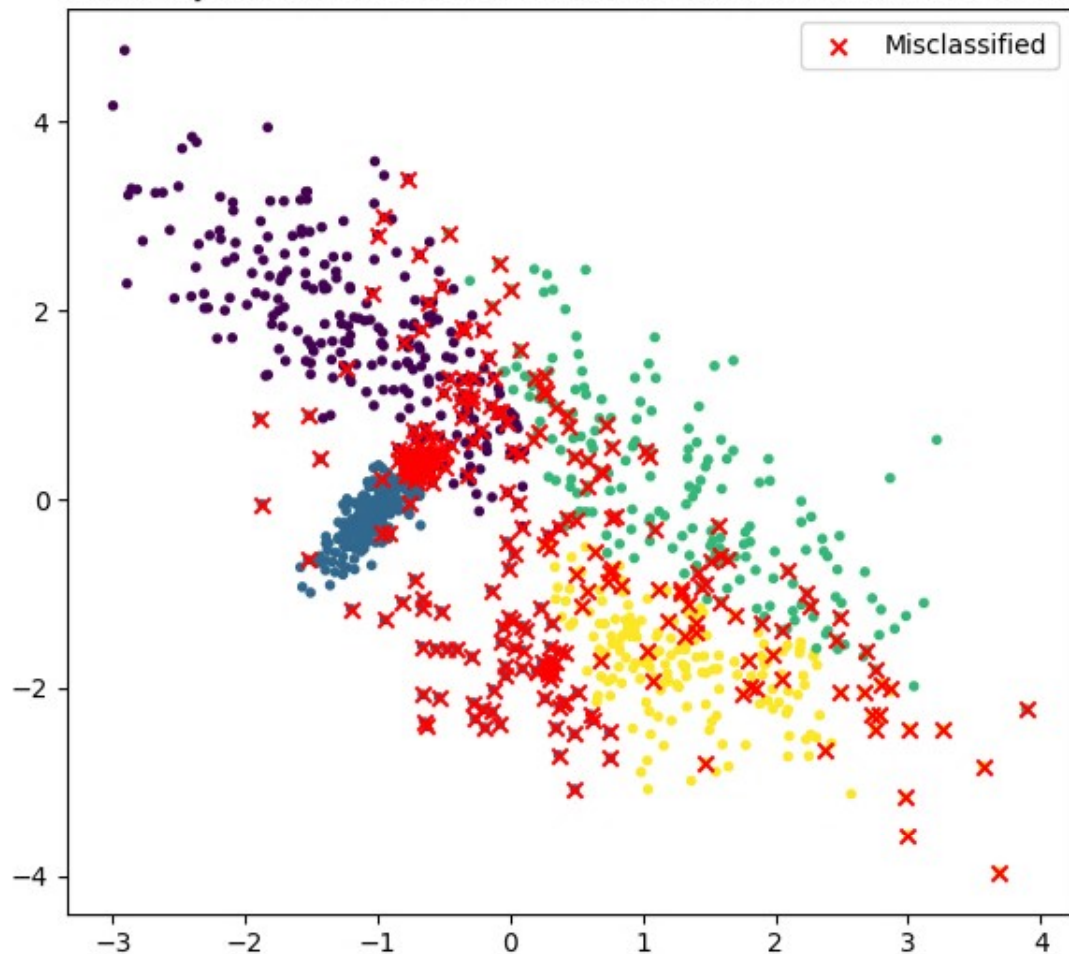


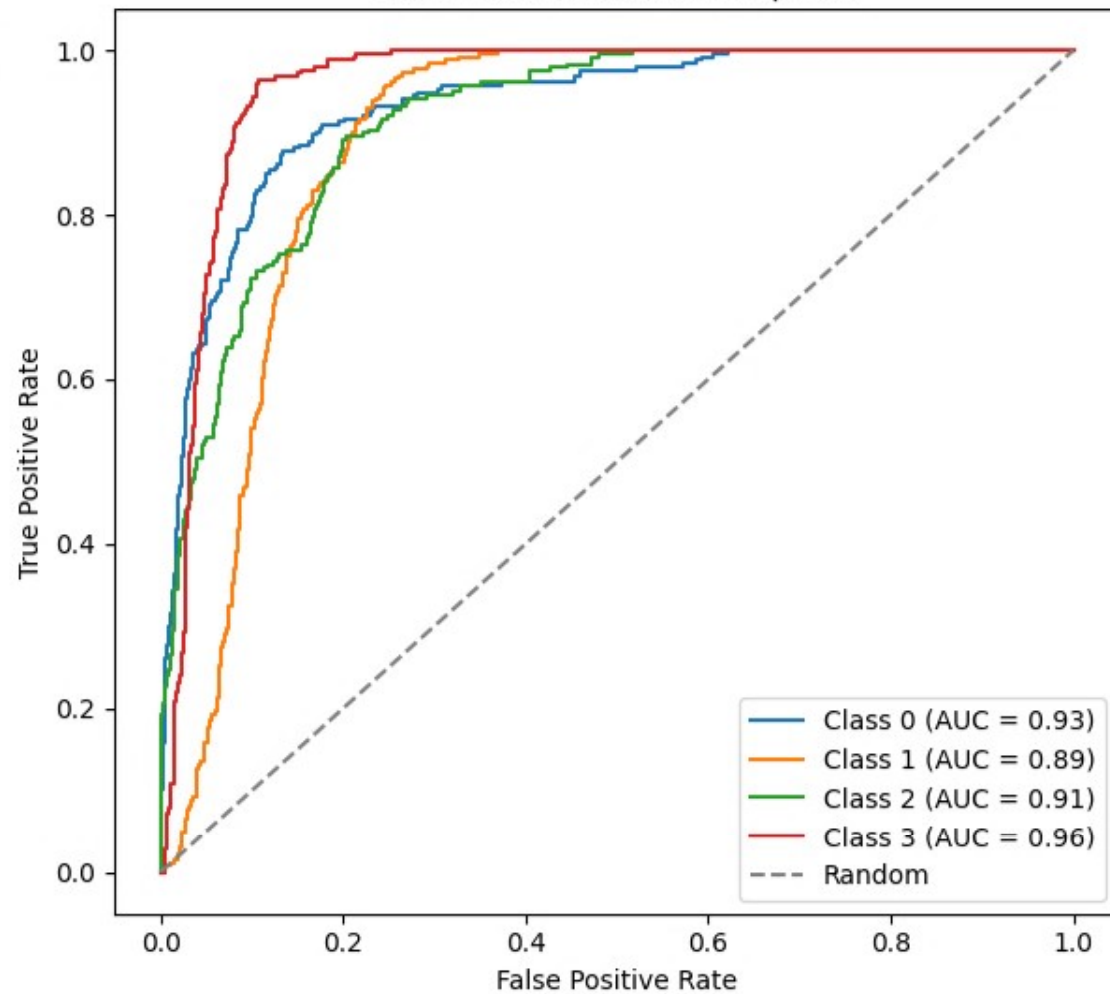
Comparison of Classification Quality Metrics



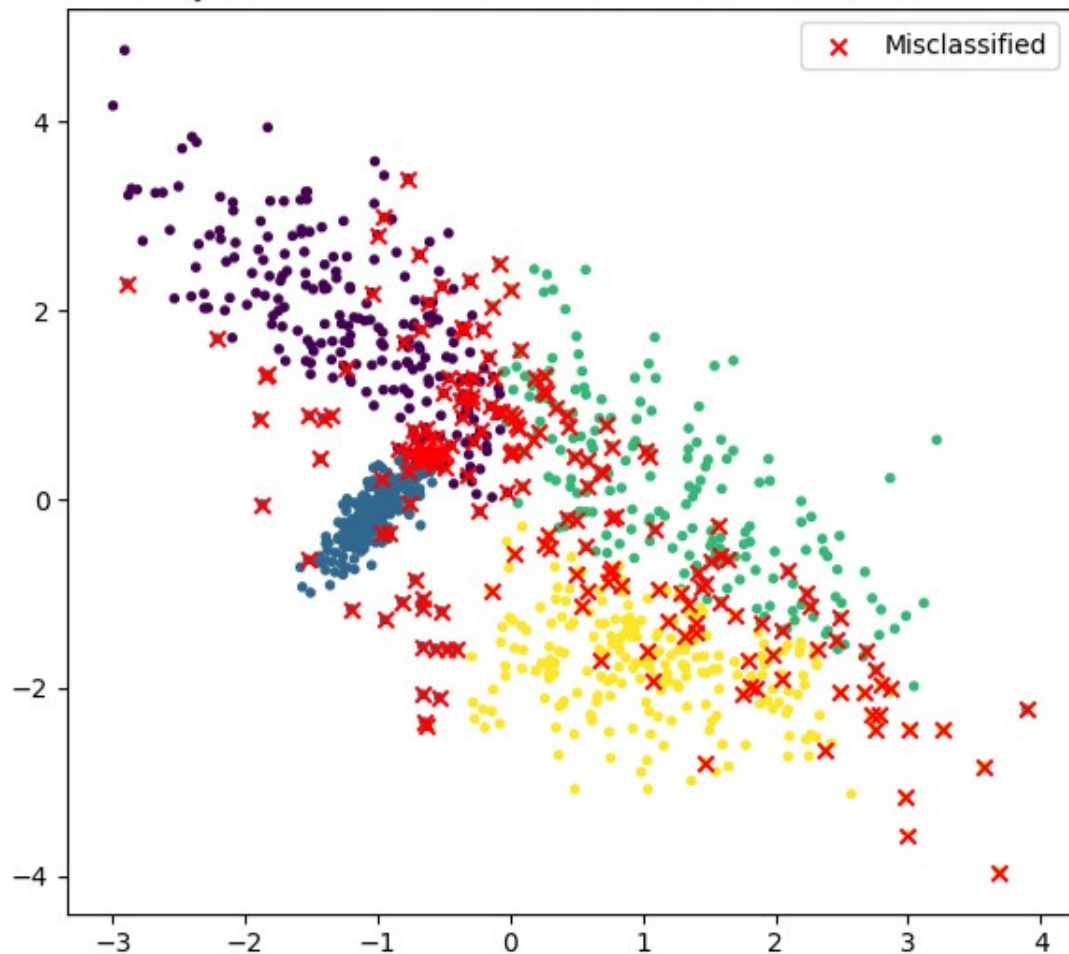
Classification Results for OvR Perceptron
Accuracy: 0.75, Recall: 0.75, Precision: 0.76, F1: 0.75, AUC: 0.92



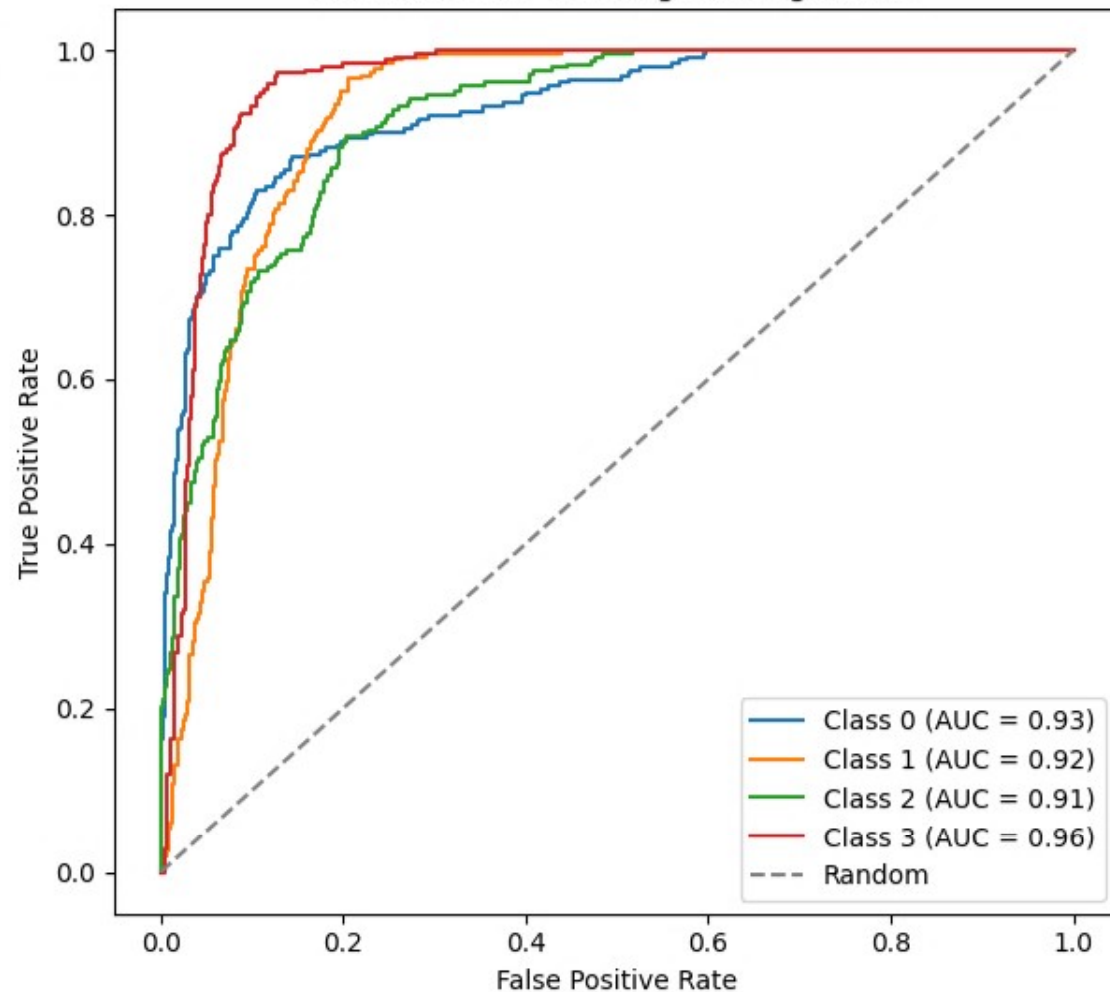
ROC Curve for OvR Perceptron



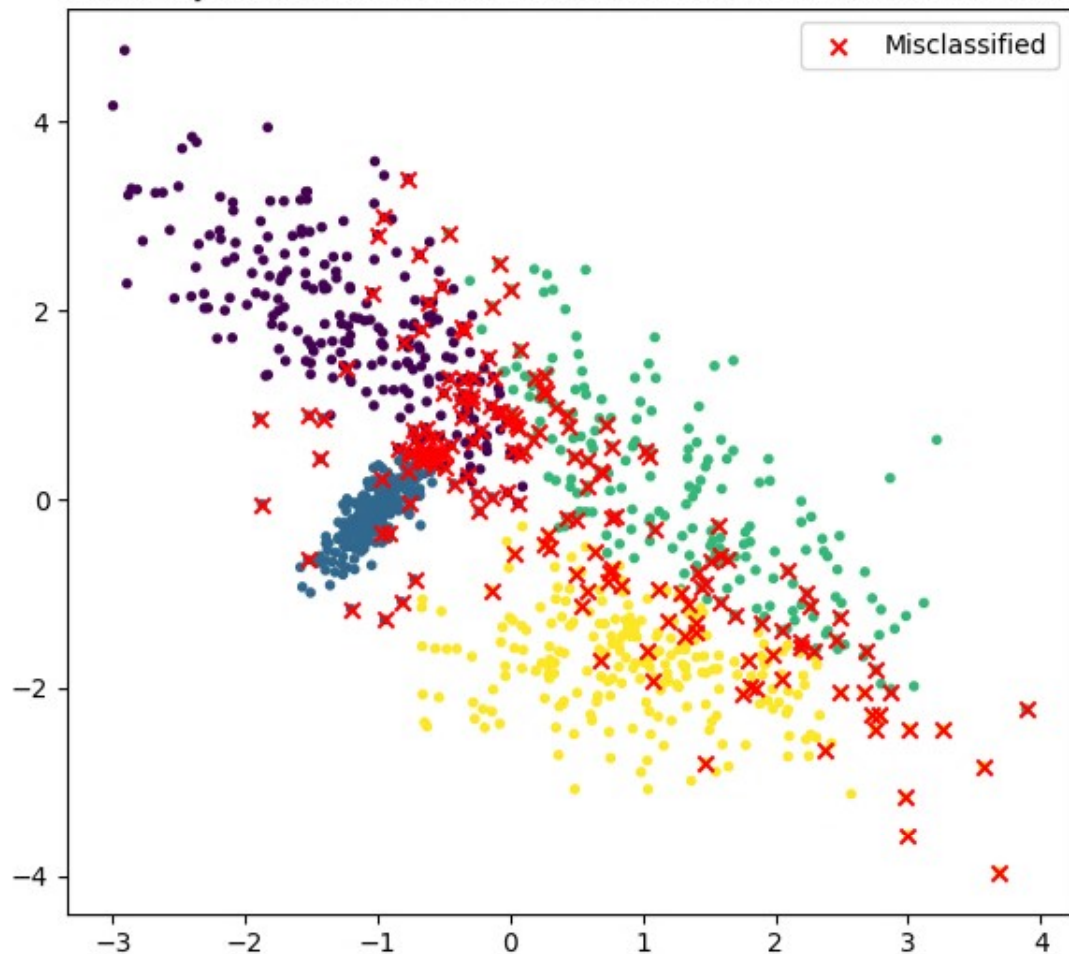
Classification Results for OvR Logistic Regression
Accuracy: 0.81, Recall: 0.81, Precision: 0.81, F1: 0.81, AUC: 0.93



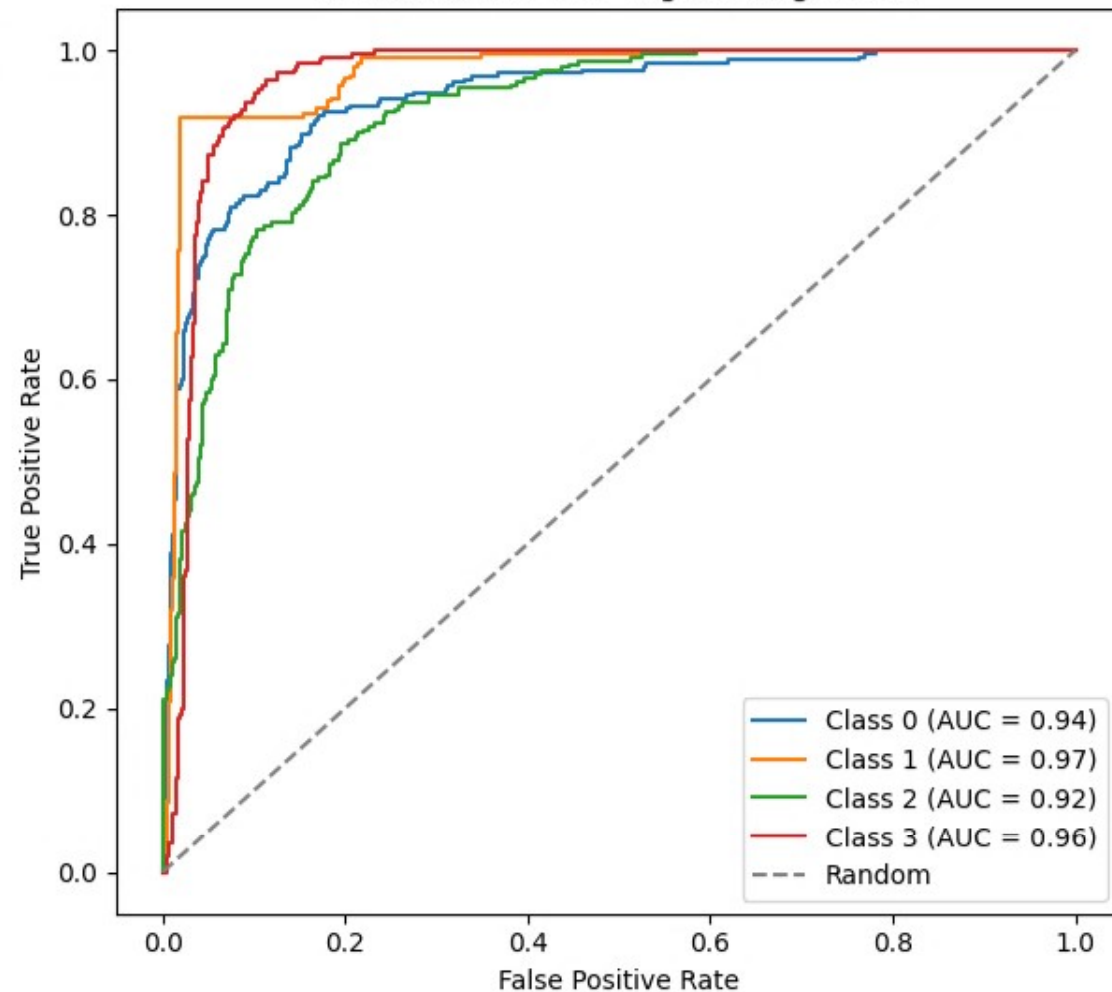
ROC Curve for OvR Logistic Regression



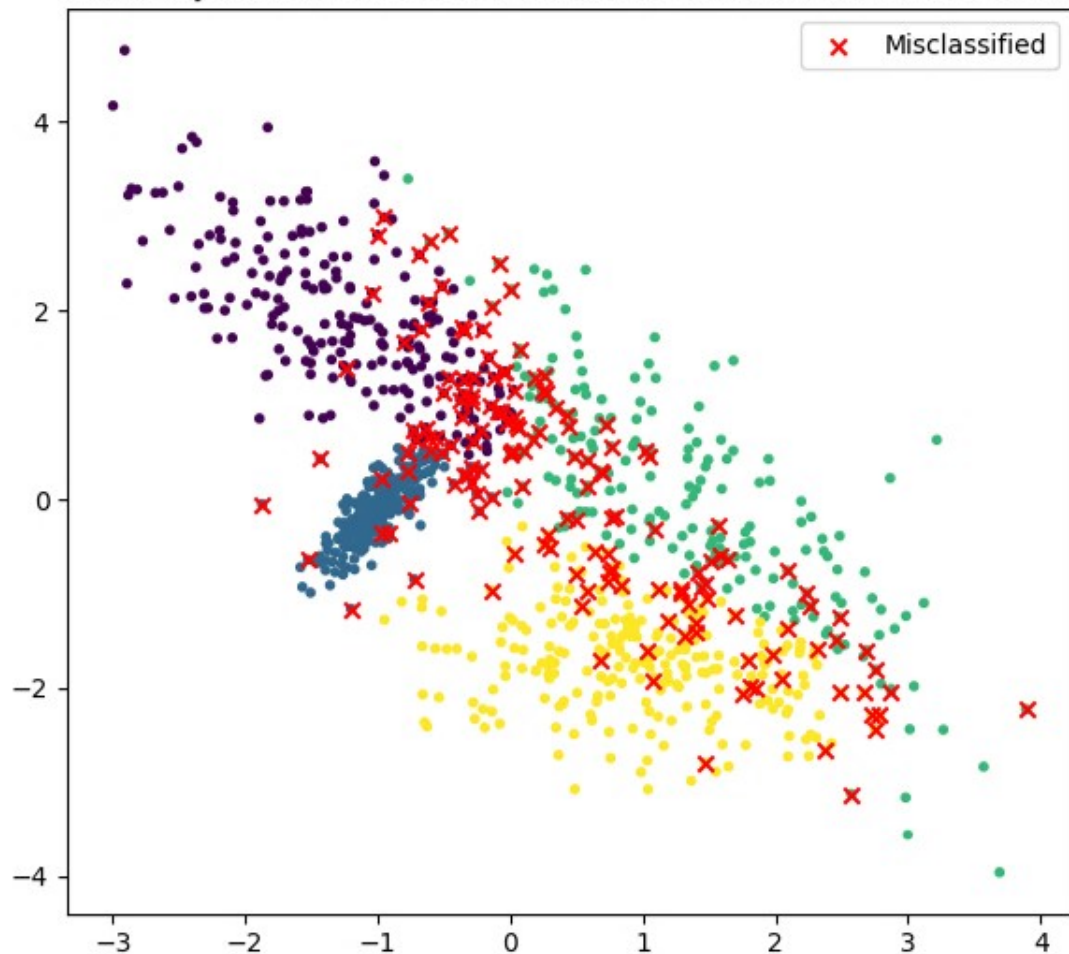
Classification Results for OvO Logistic Regression
Accuracy: 0.83, Recall: 0.82, Precision: 0.82, F1: 0.82, AUC: 0.95



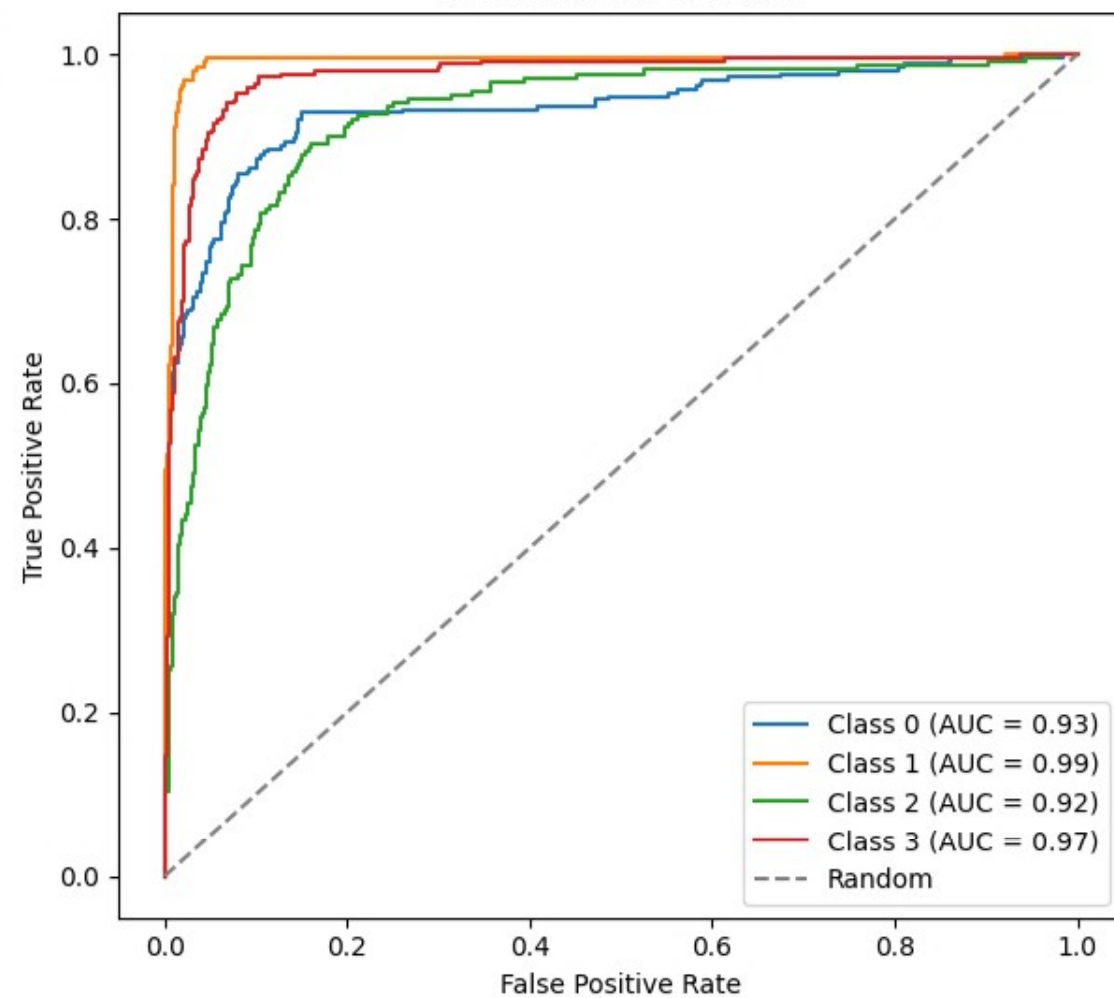
ROC Curve for OvO Logistic Regression



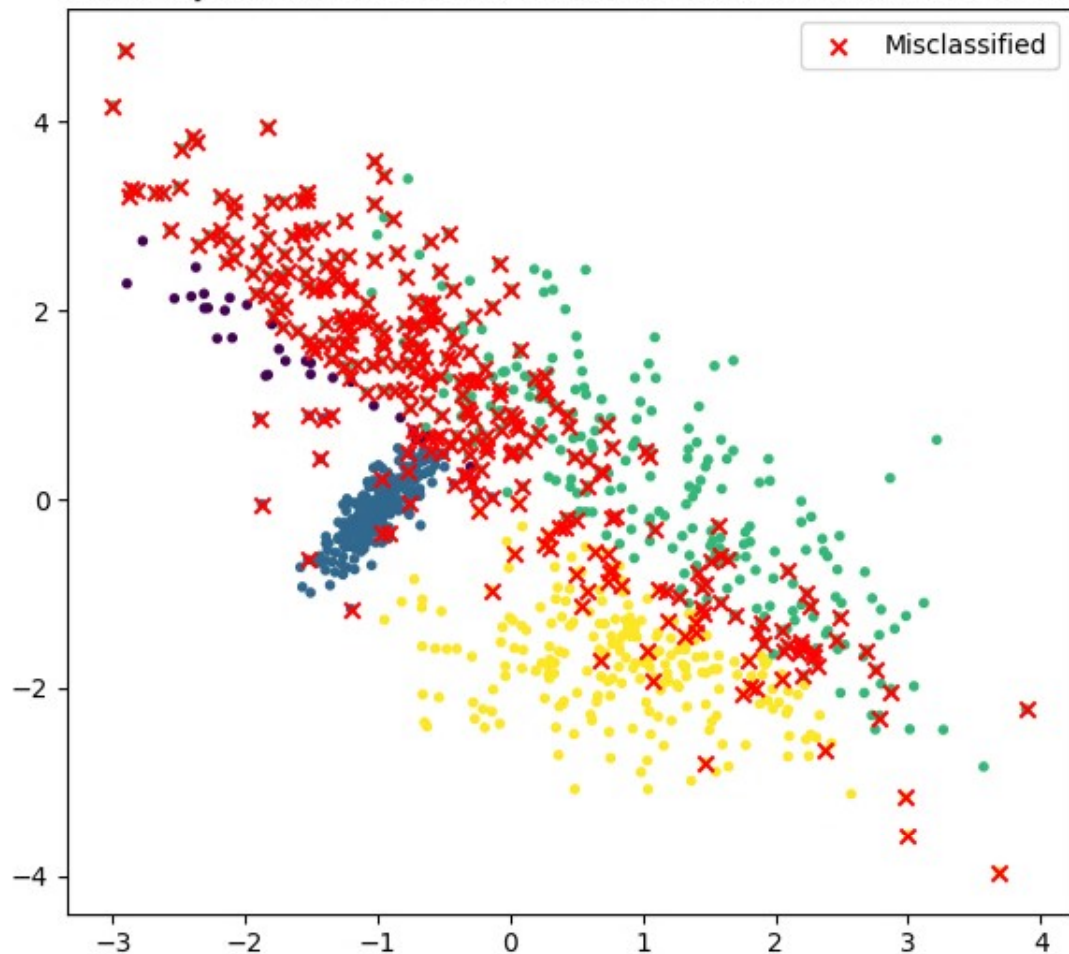
Classification Results for OvR SVC
Accuracy: 0.84, Recall: 0.84, Precision: 0.84, F1: 0.84, AUC: 0.96



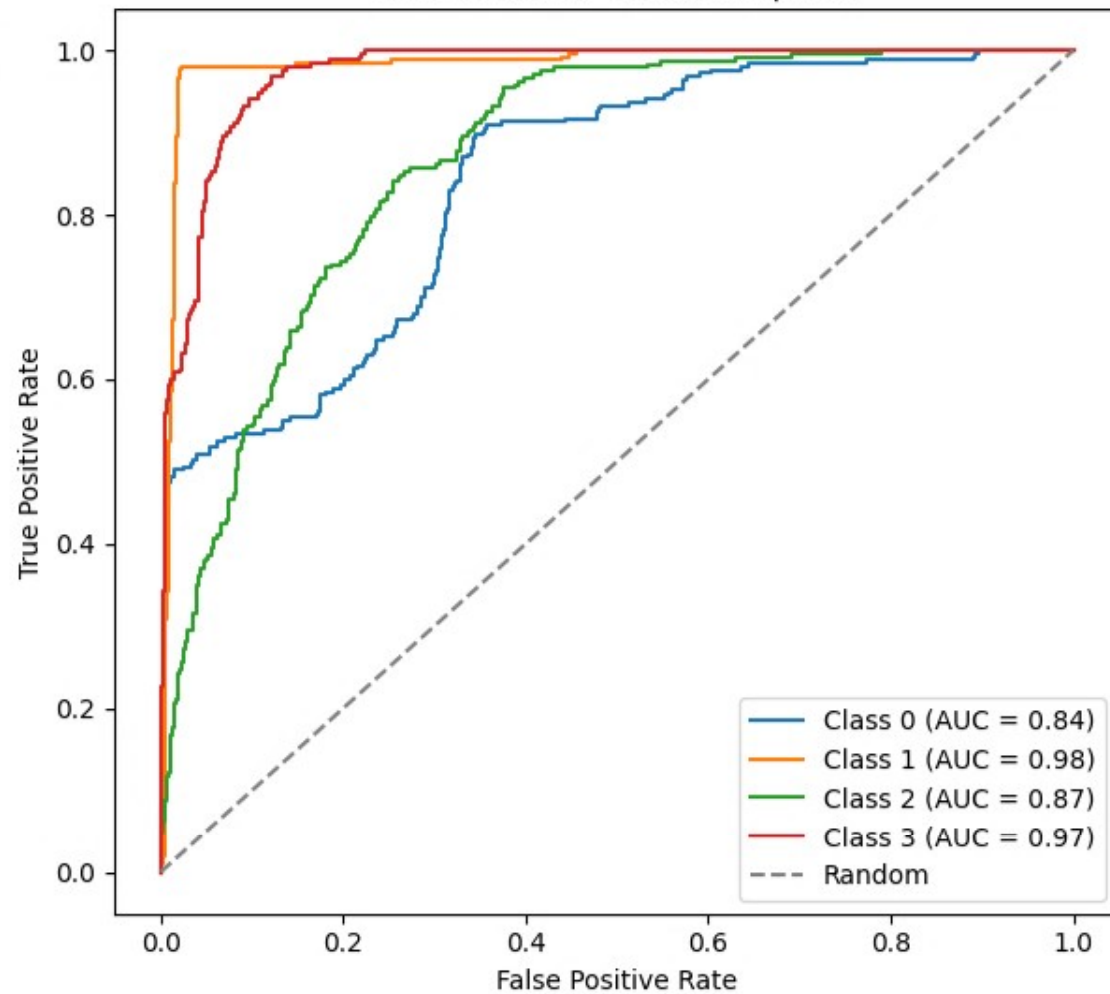
ROC Curve for OvR SVC



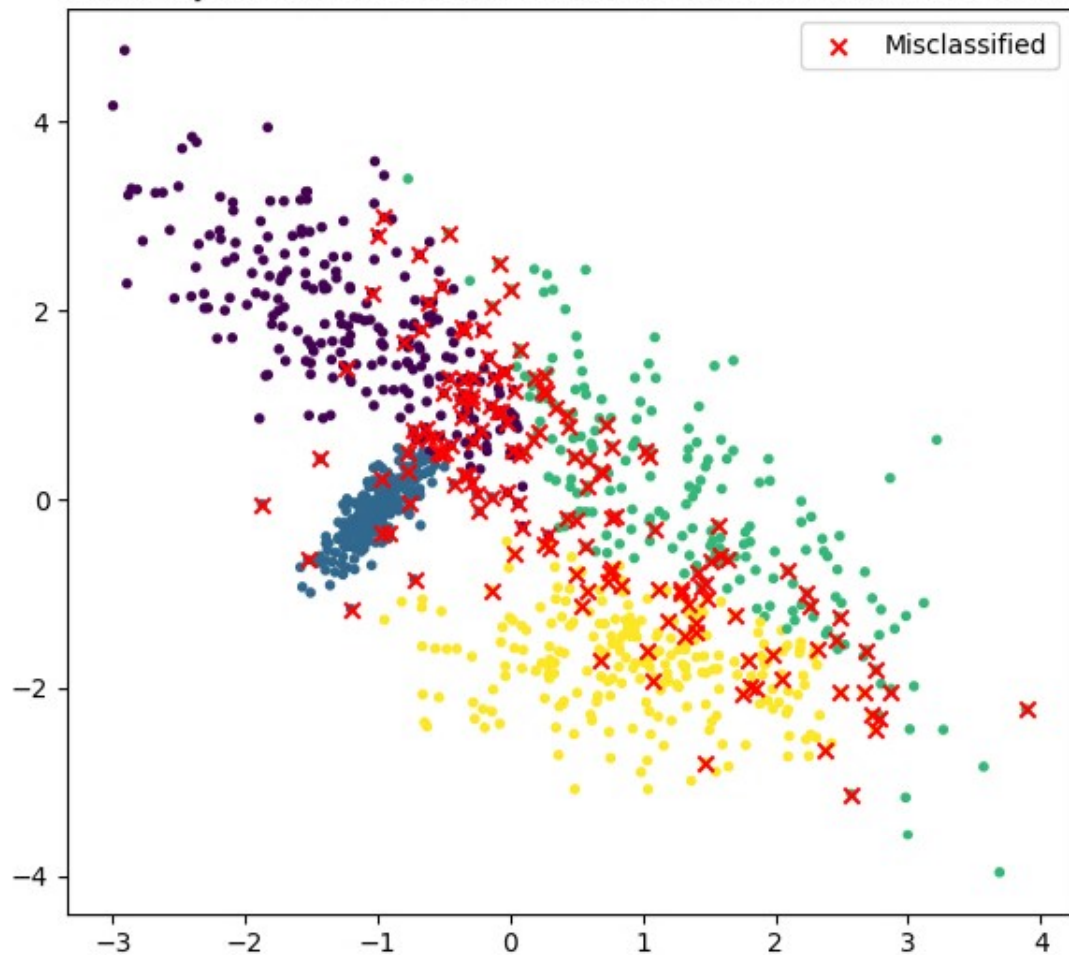
Classification Results for OvO Perceptron
Accuracy: 0.70, Recall: 0.70, Precision: 0.78, F1: 0.65, AUC: 0.92



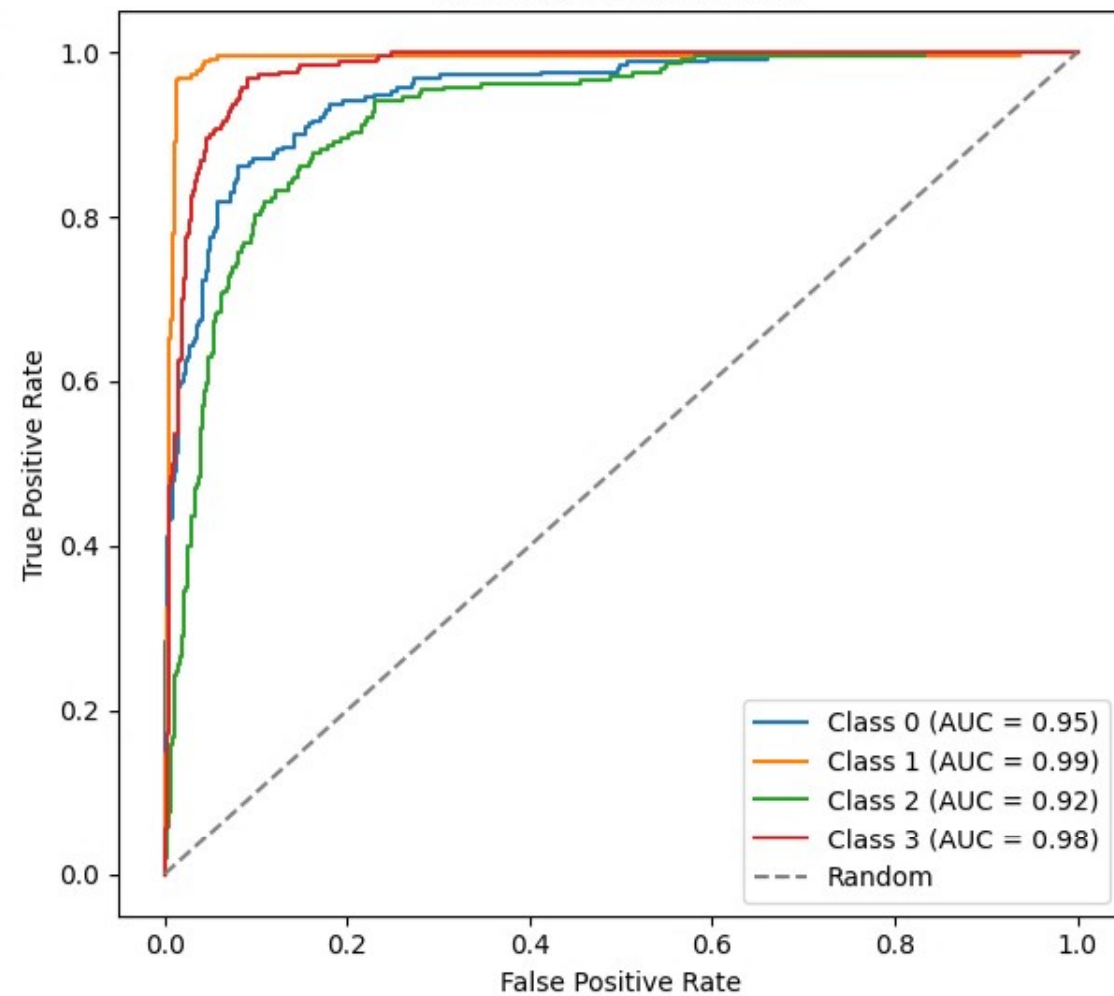
ROC Curve for OvO Perceptron



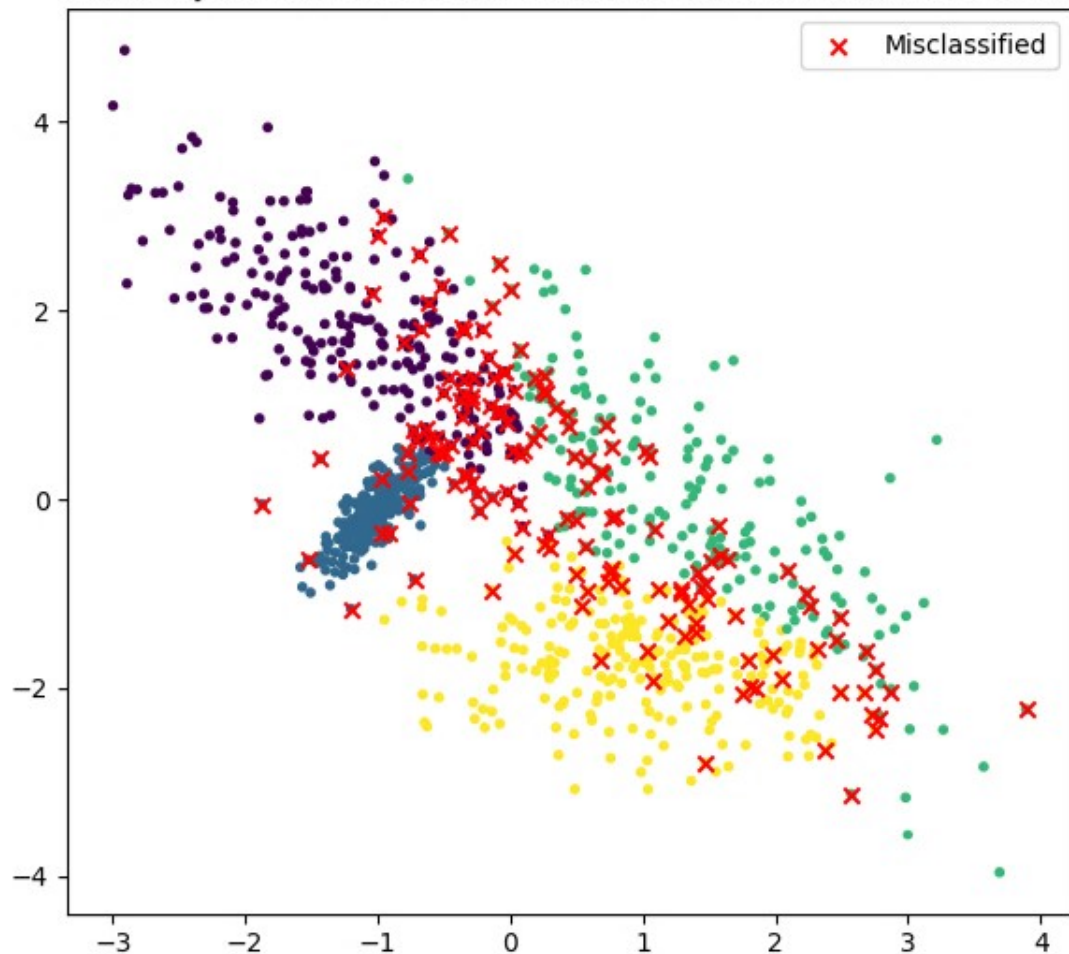
Classification Results for OvO SVC
Accuracy: 0.85, Recall: 0.85, Precision: 0.85, F1: 0.85, AUC: 0.96



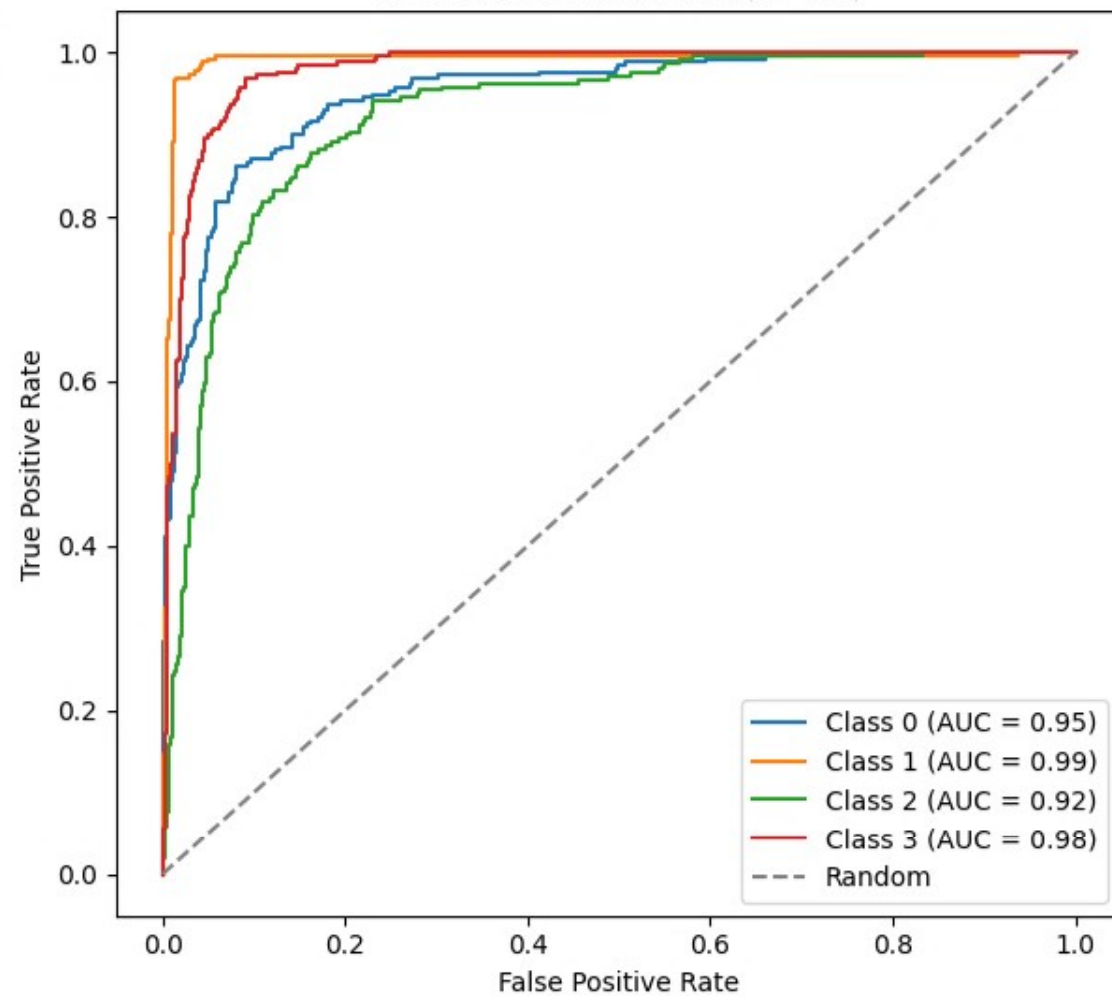
ROC Curve for OvO SVC



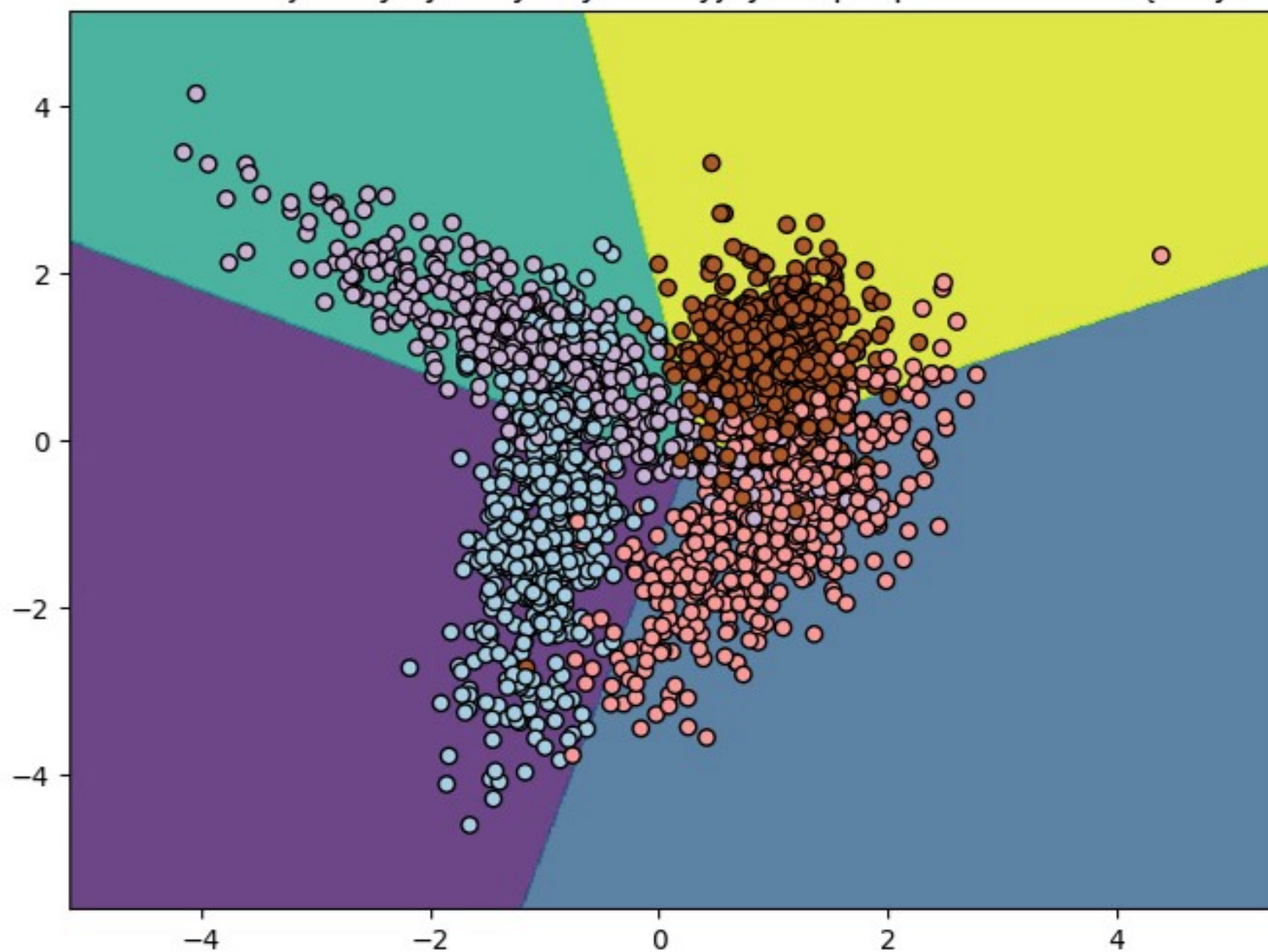
Classification Results for OvO SVC(C=1.0)
Accuracy: 0.85, Recall: 0.85, Precision: 0.85, F1: 0.85, AUC: 0.96

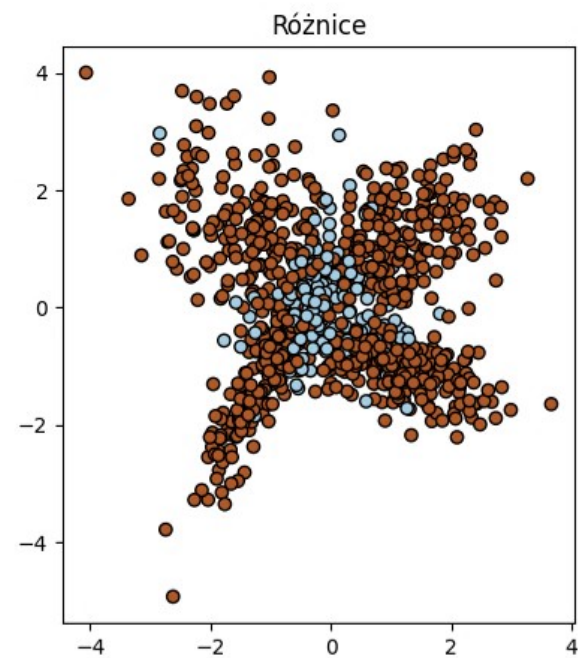
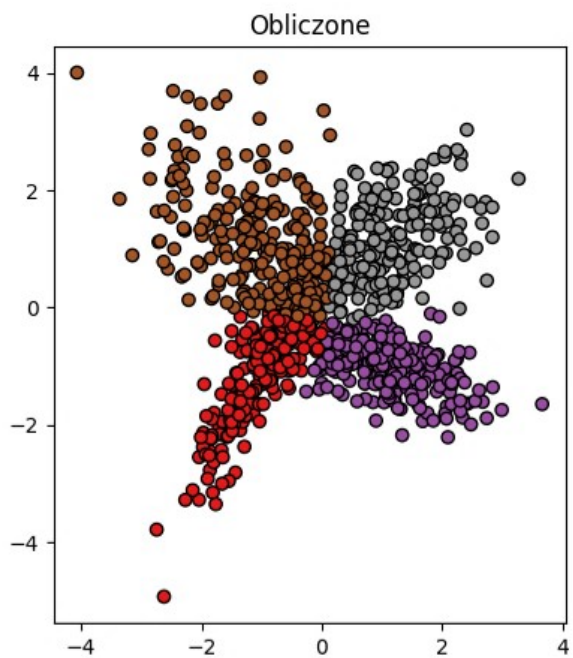
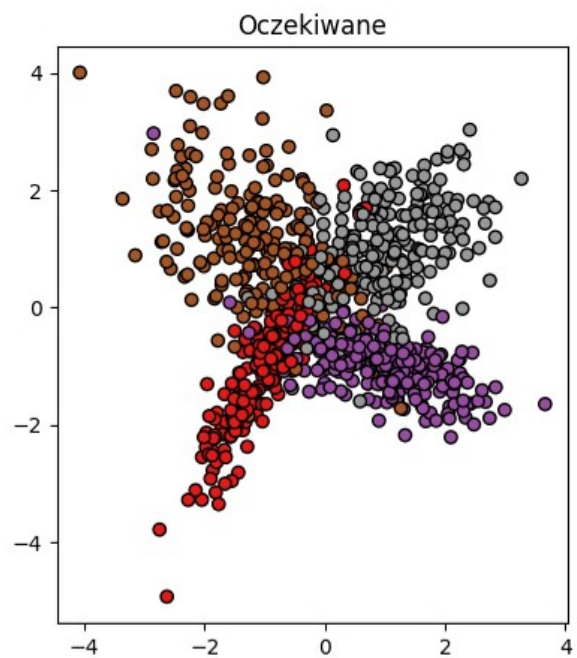


ROC Curve for OvO SVC(C=1.0)

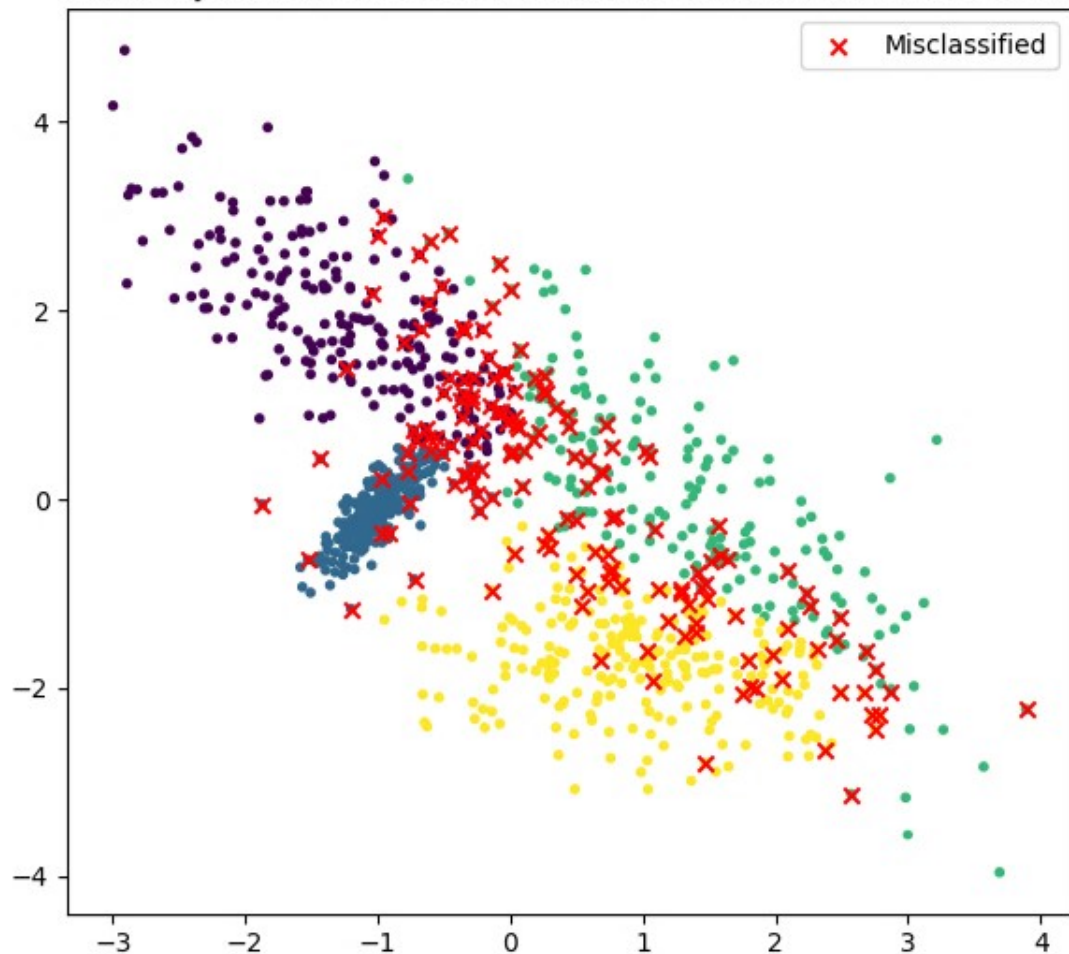


Przykładowa wizualizacja krzywych dyskryminacyjnych i podprzestrzeni związanych z klasami





Classification Results for OvR SVC(C=1.0)
Accuracy: 0.84, Recall: 0.84, Precision: 0.84, F1: 0.84, AUC: 0.96



ROC Curve for OvR SVC(C=1.0)

