Average over cross-validation folds of LDA, for participant 1
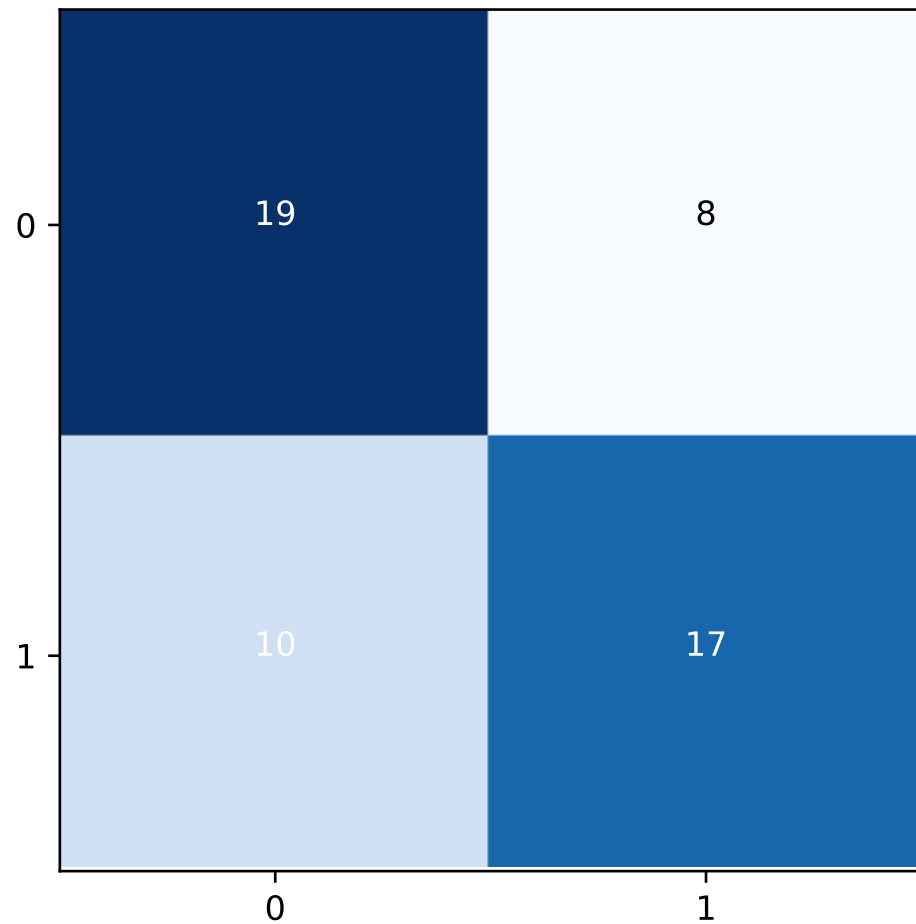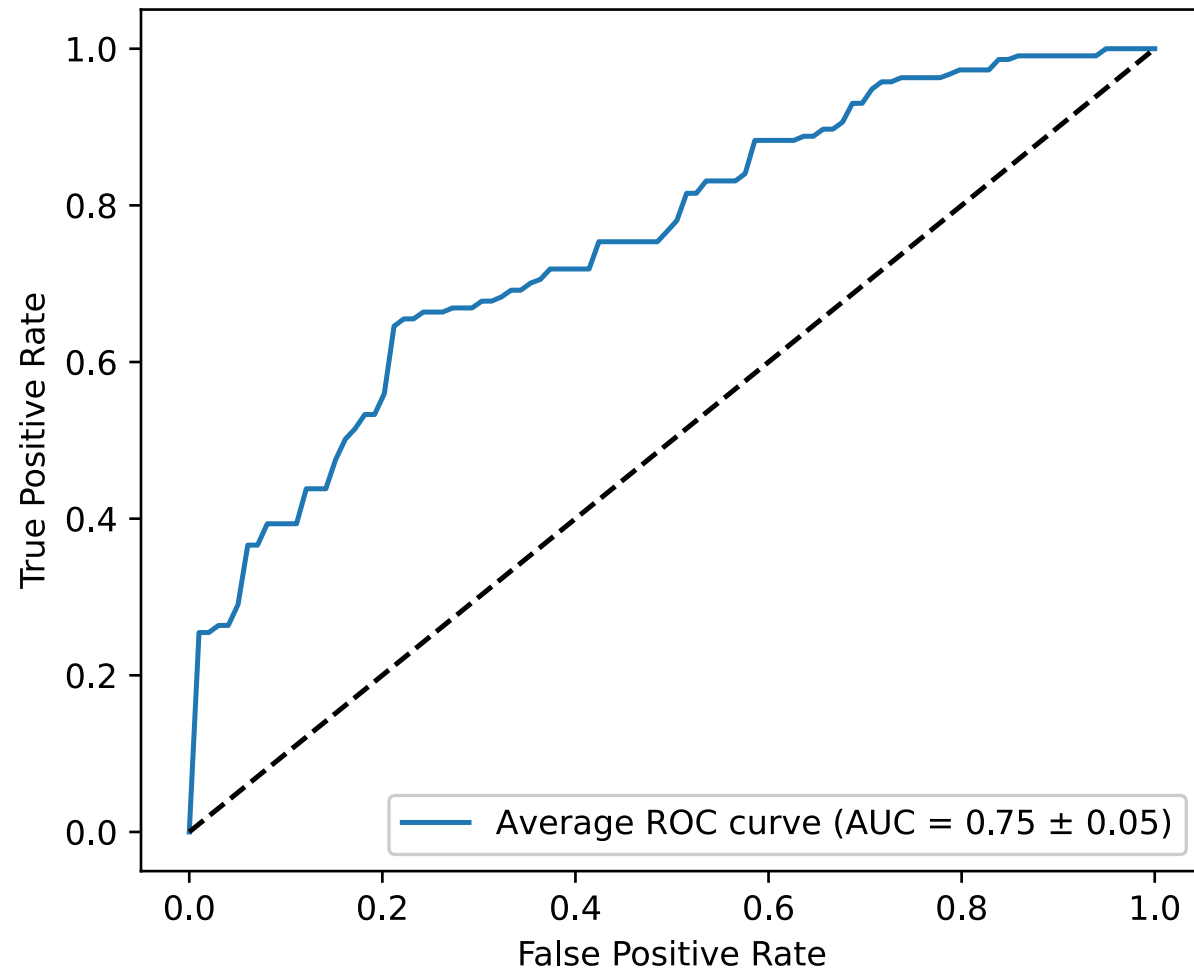Accuracy: 0.660

Average over cross-validation folds of LDA, for participant 2
Accuracy: 0.798

Average Confusion Matrix

Average ROC Curve

Average ROC curve (AUC = 0.87 ± 0.03)

Average over cross-validation folds of LDA, for participant 3
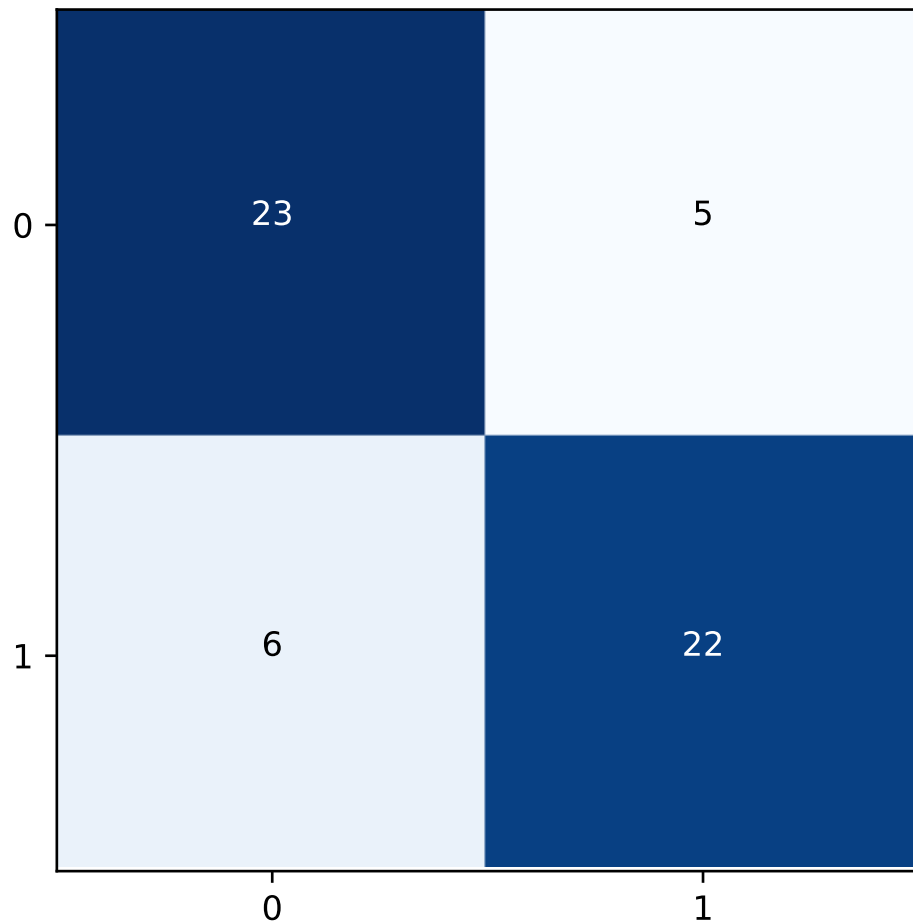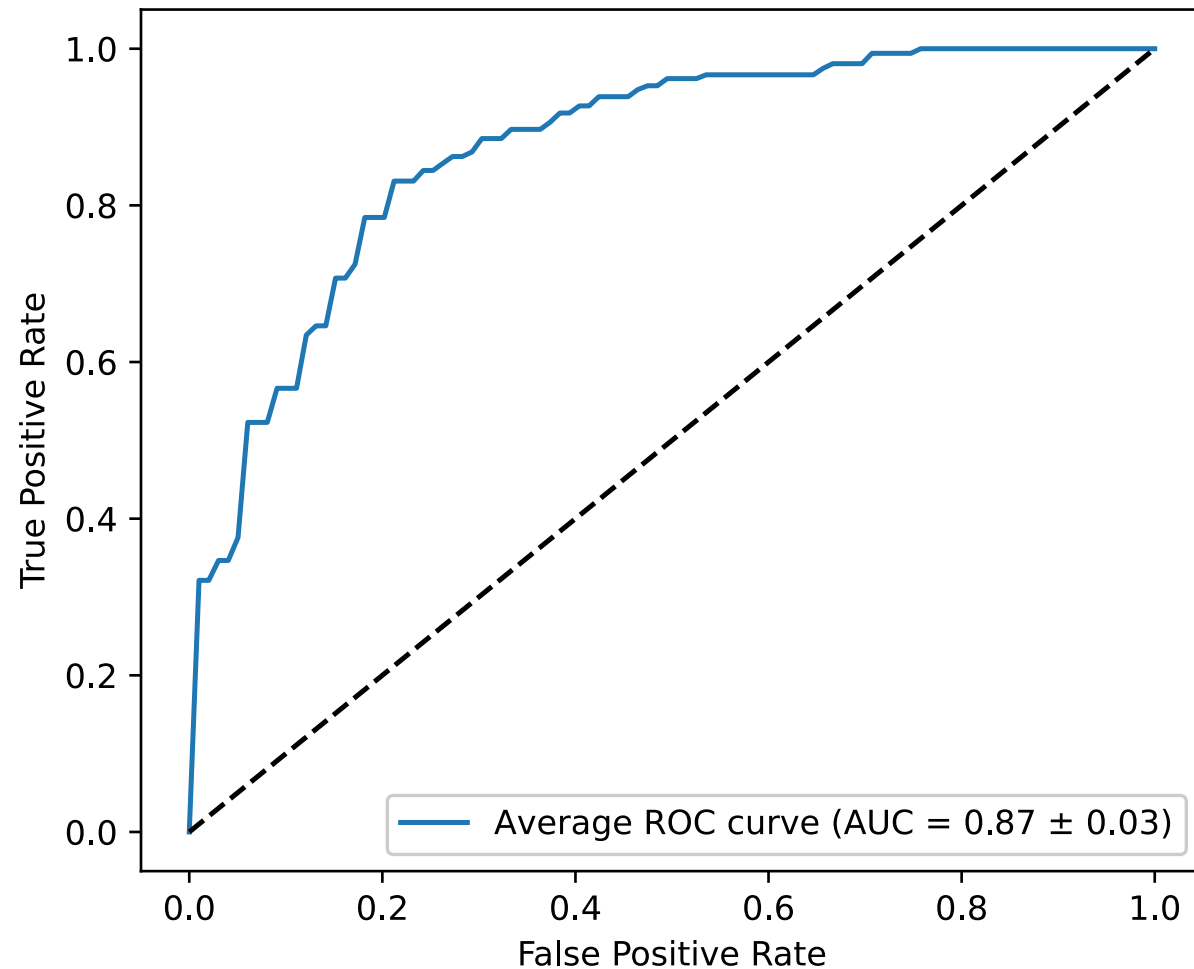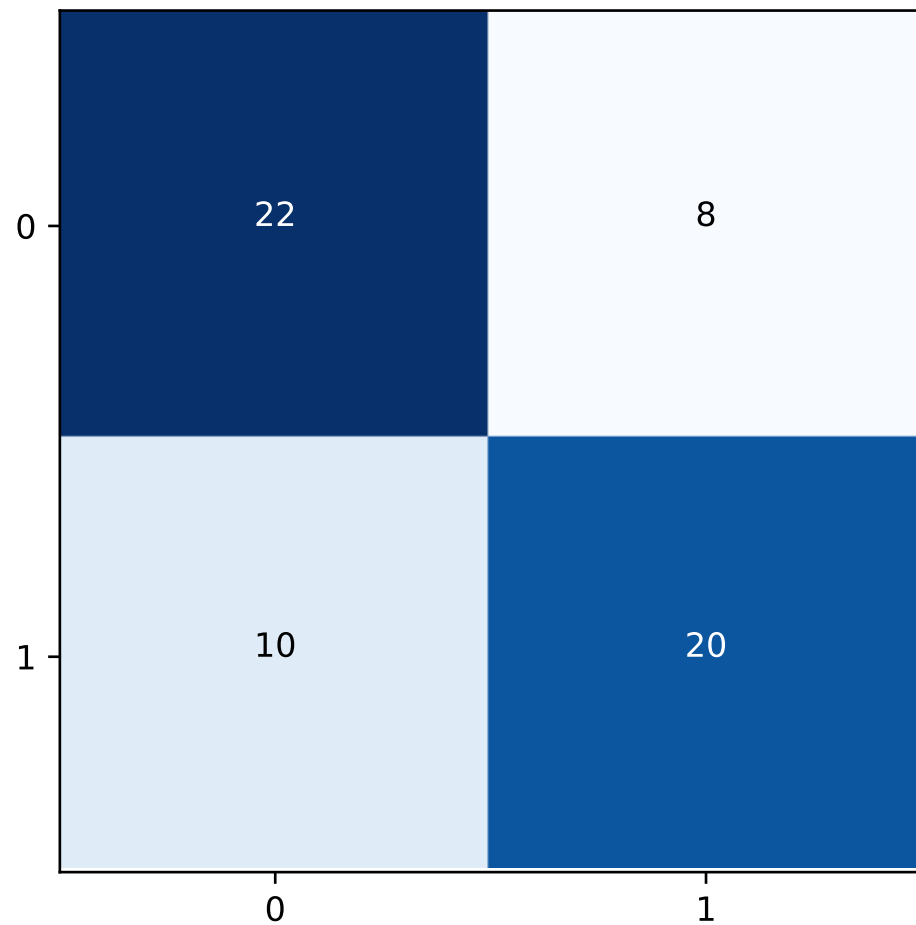## Accuracy: 0.696

Average Confusion Matrix

	0	1
0	22	8
1	10	20

Average ROC Curve

Average ROC curve (AUC = 0.79 ± 0.05)

False Positive Rate

True Positive Rate

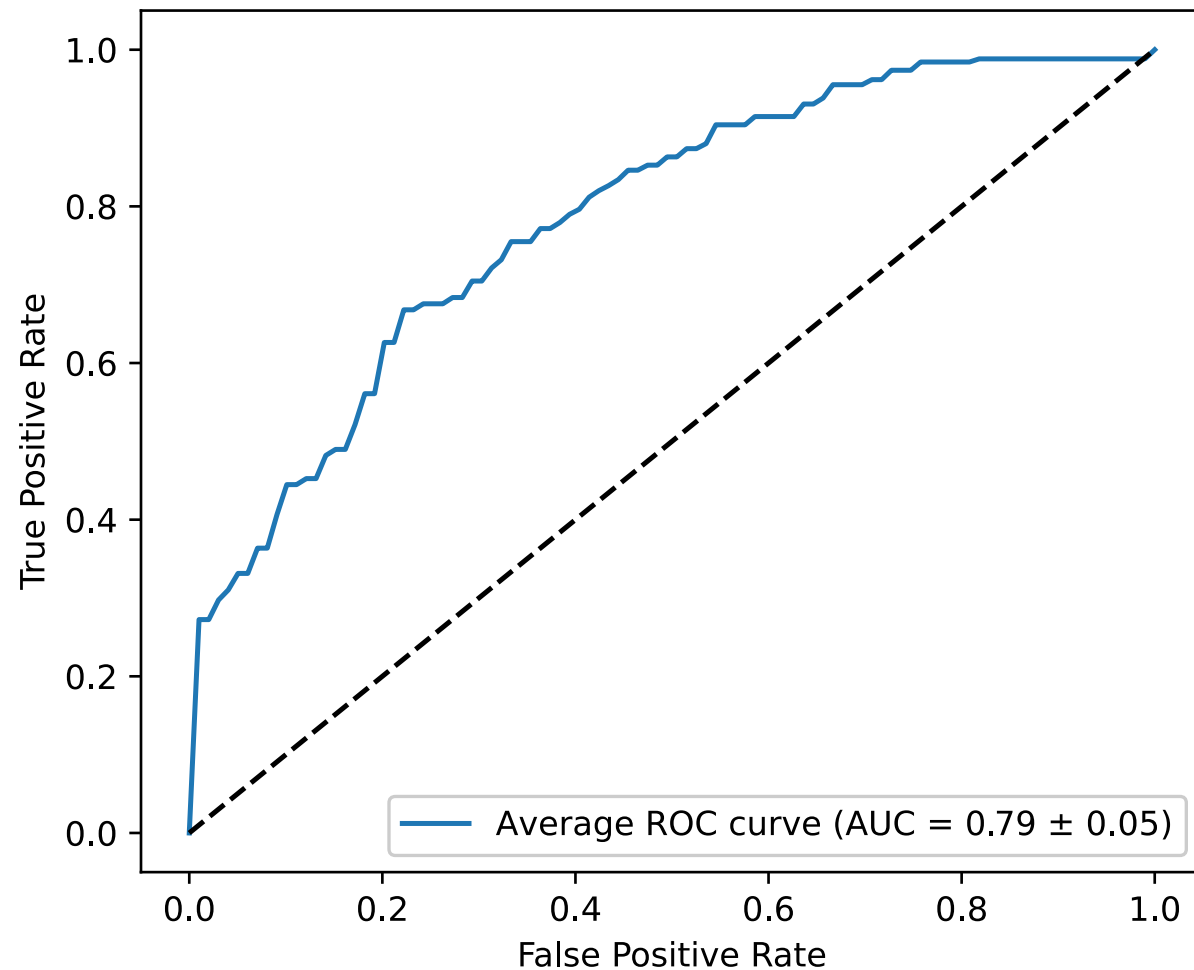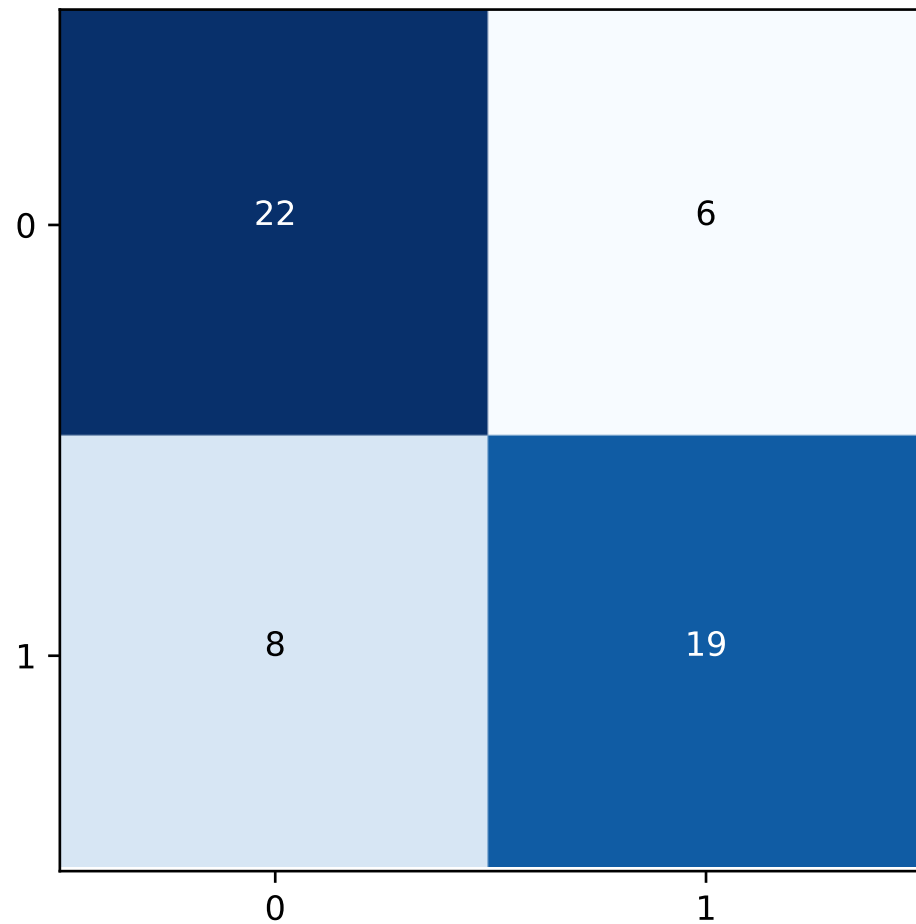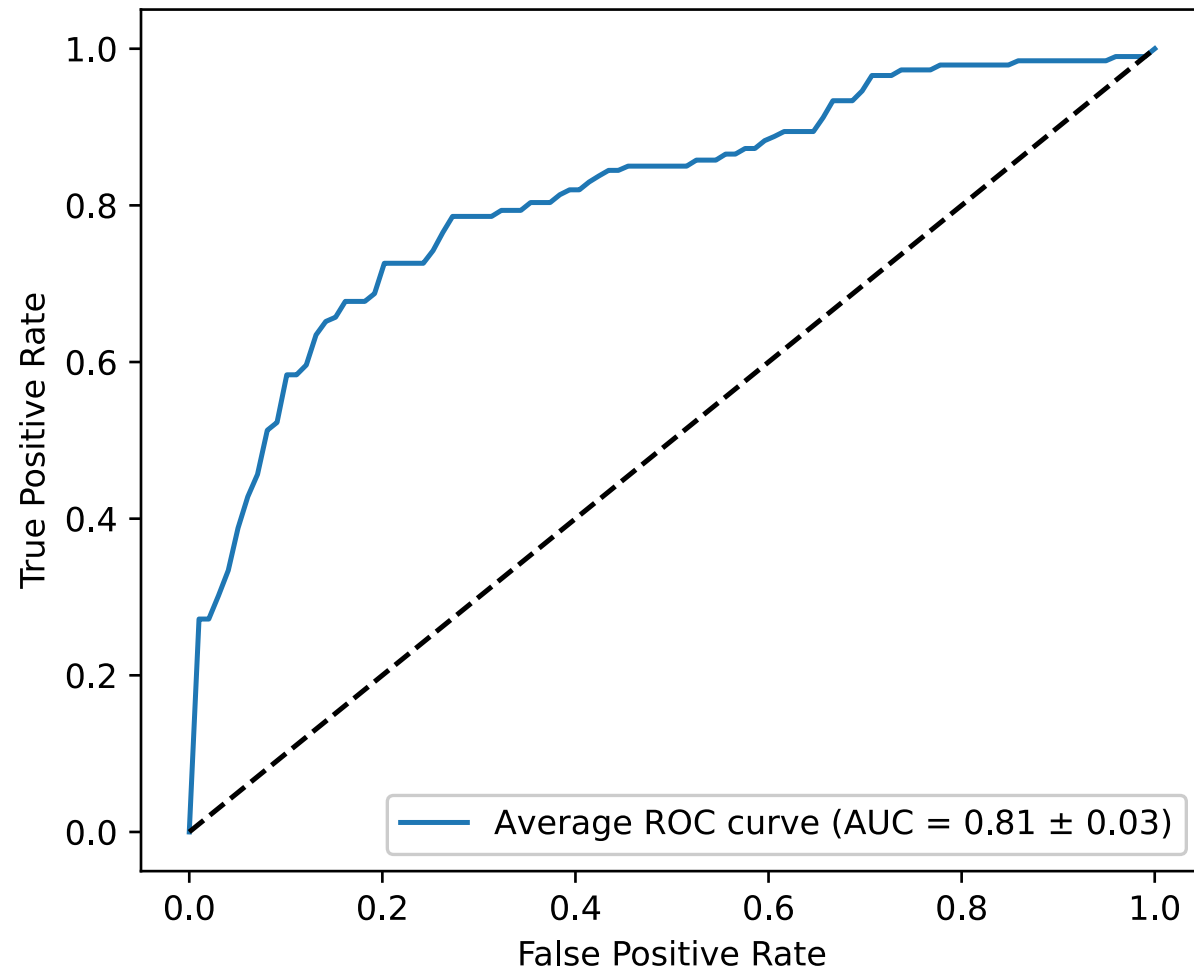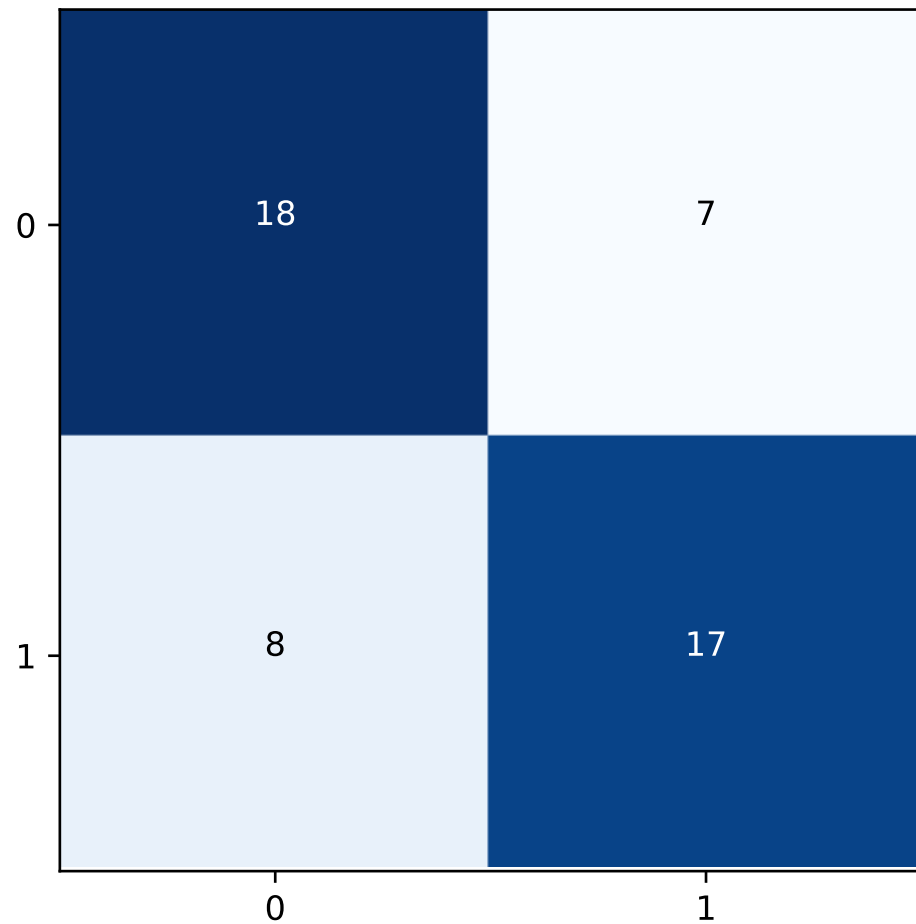# Average over cross-validation folds of LDA, for participant 4
Accuracy: 0.739

Average Confusion Matrix
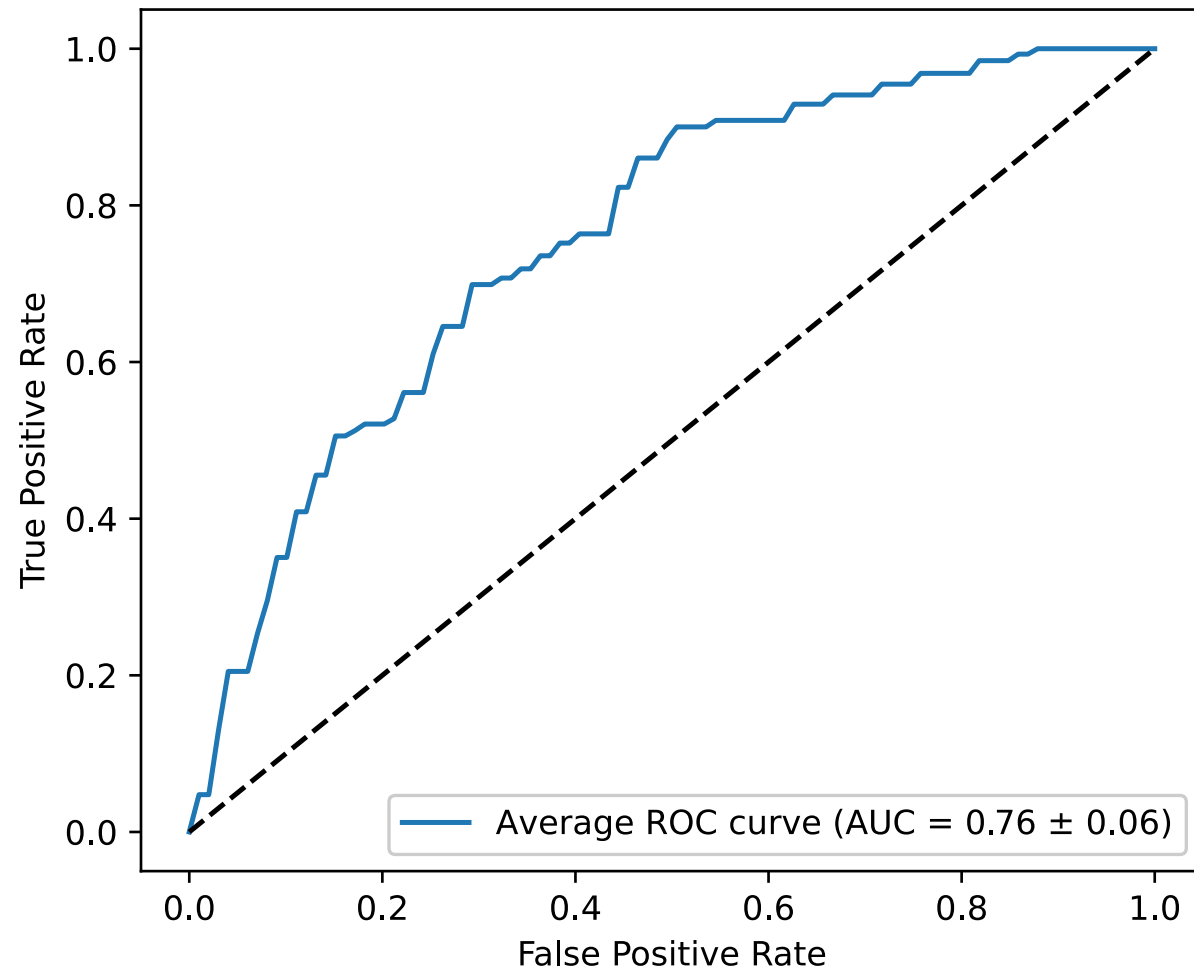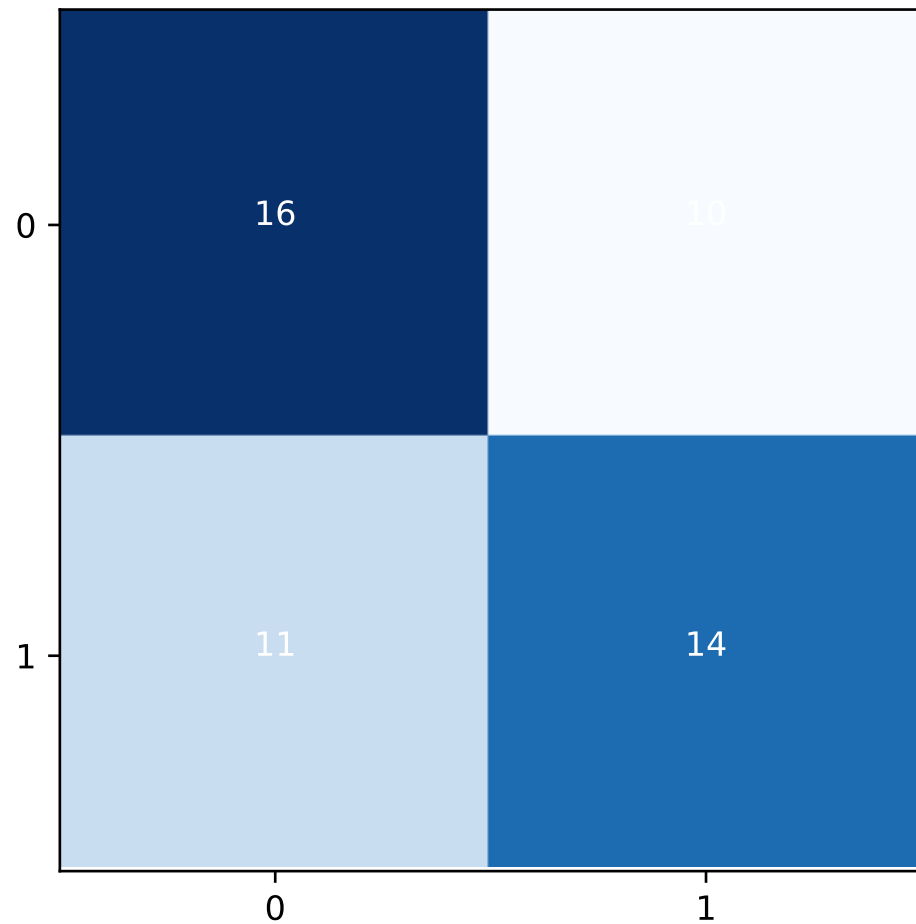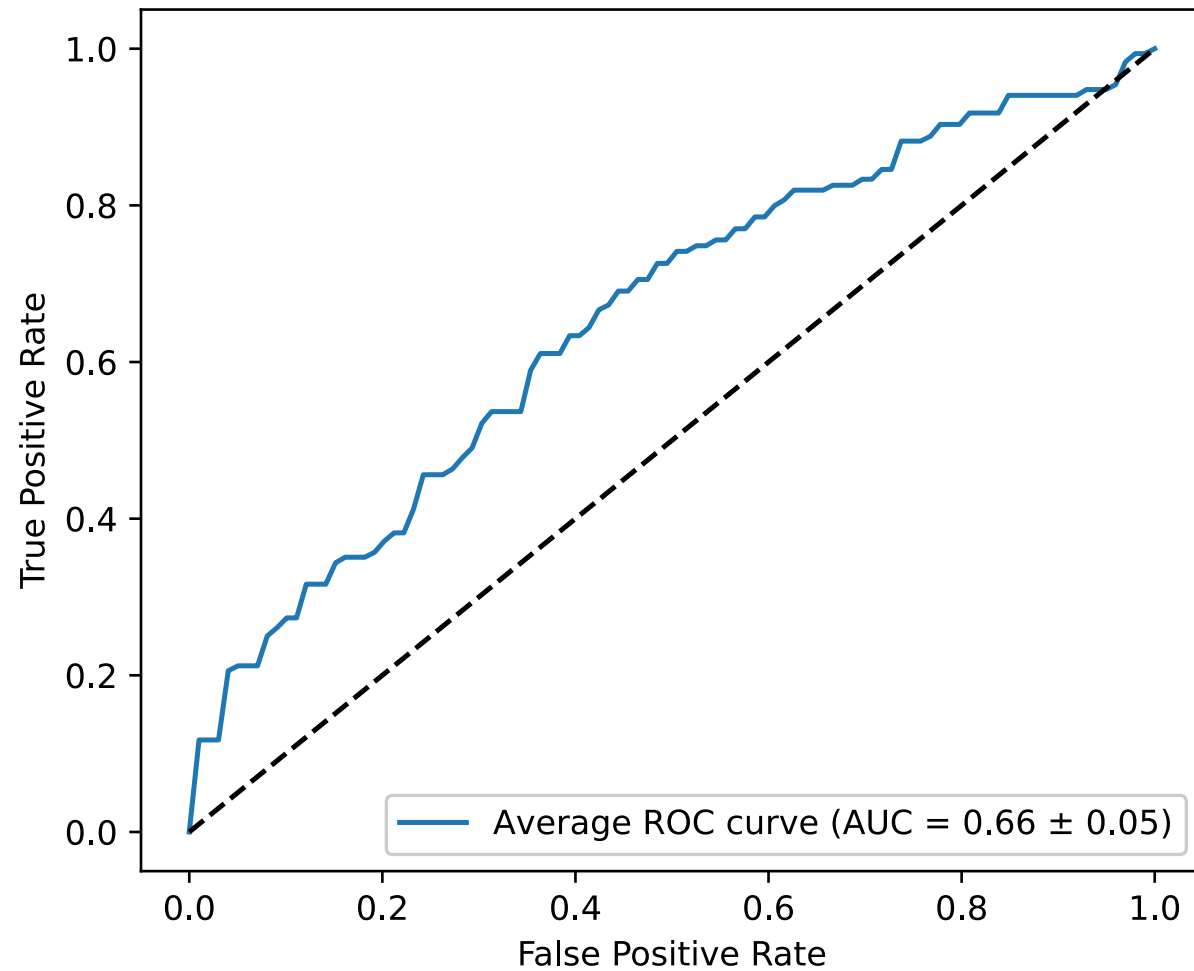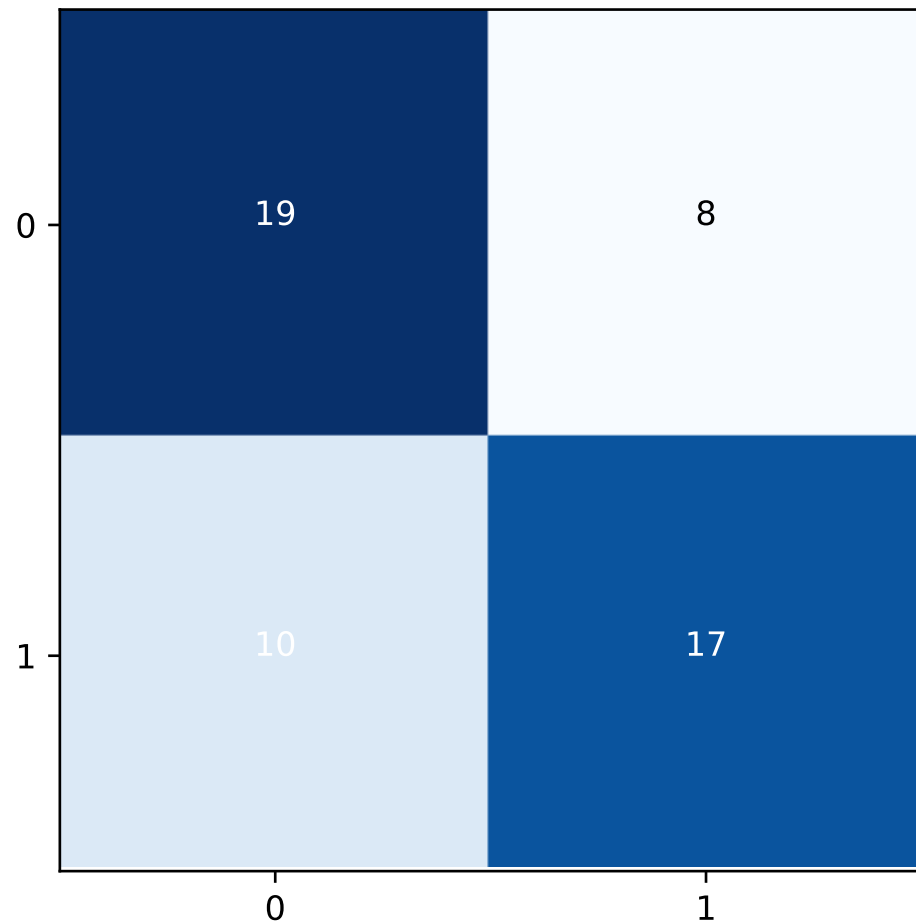
Average ROC Curve

Average ROC curve (AUC = 0.81 ± 0.03)

Average over cross-validation folds of LDA, for participant 5
Accuracy: 0.687

Average Confusion Matrix

Average ROC Curve

Average ROC curve (AUC = 0.76 ± 0.06)

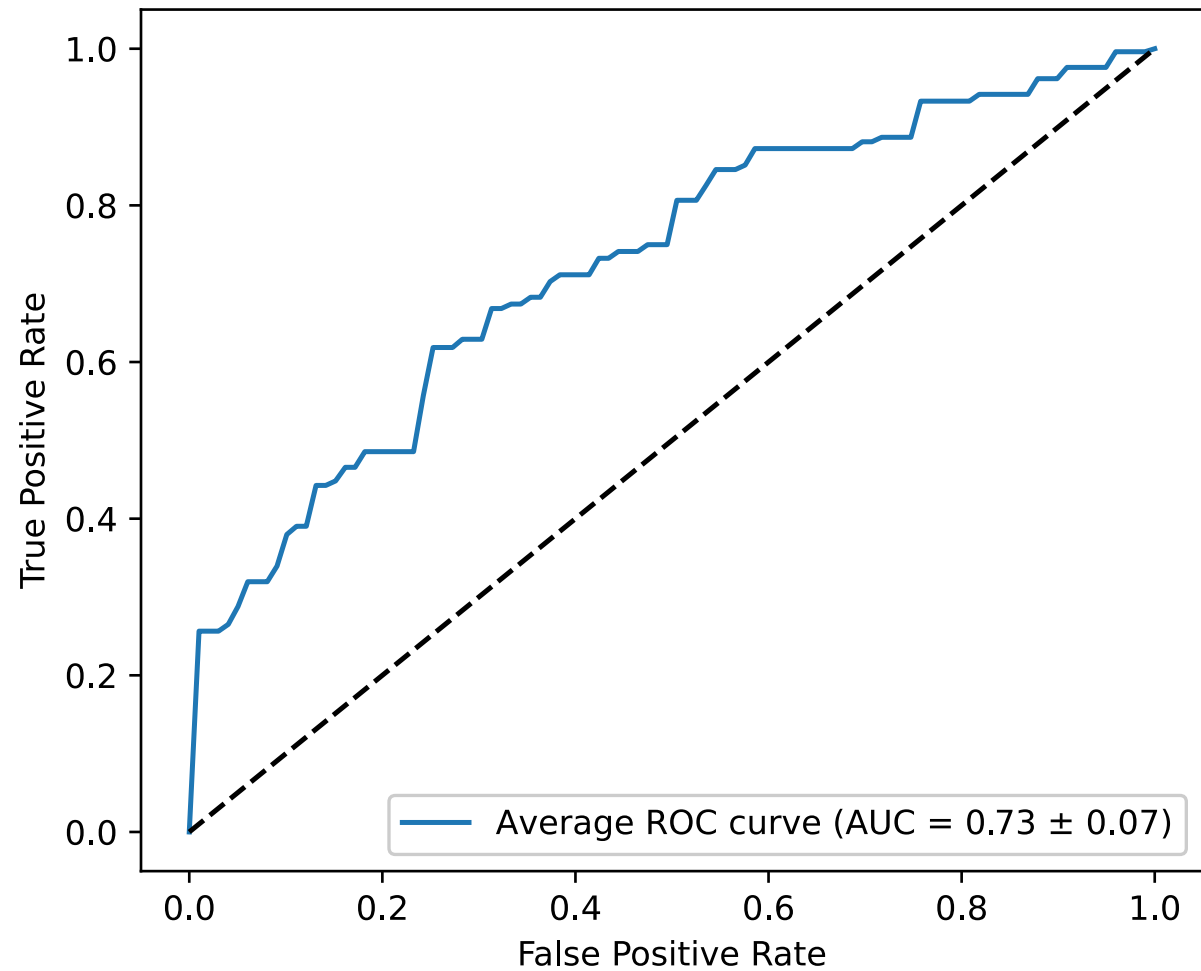Average over cross-validation folds of LDA, for participant 9
Accuracy: 0.587
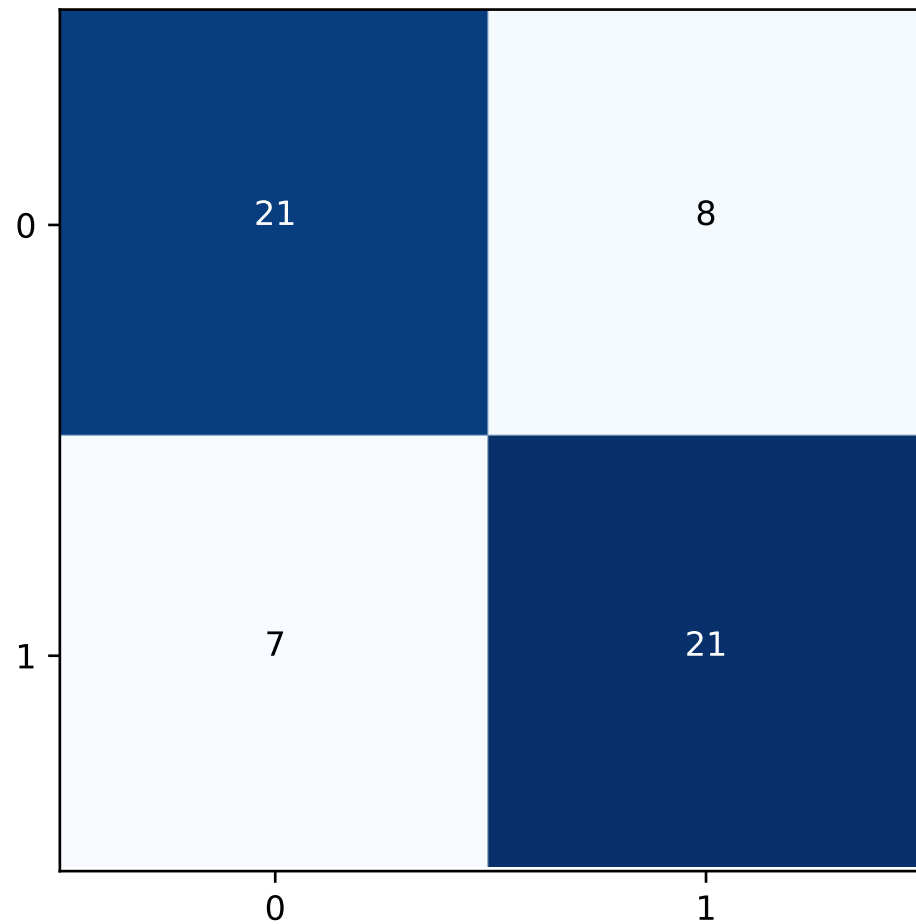
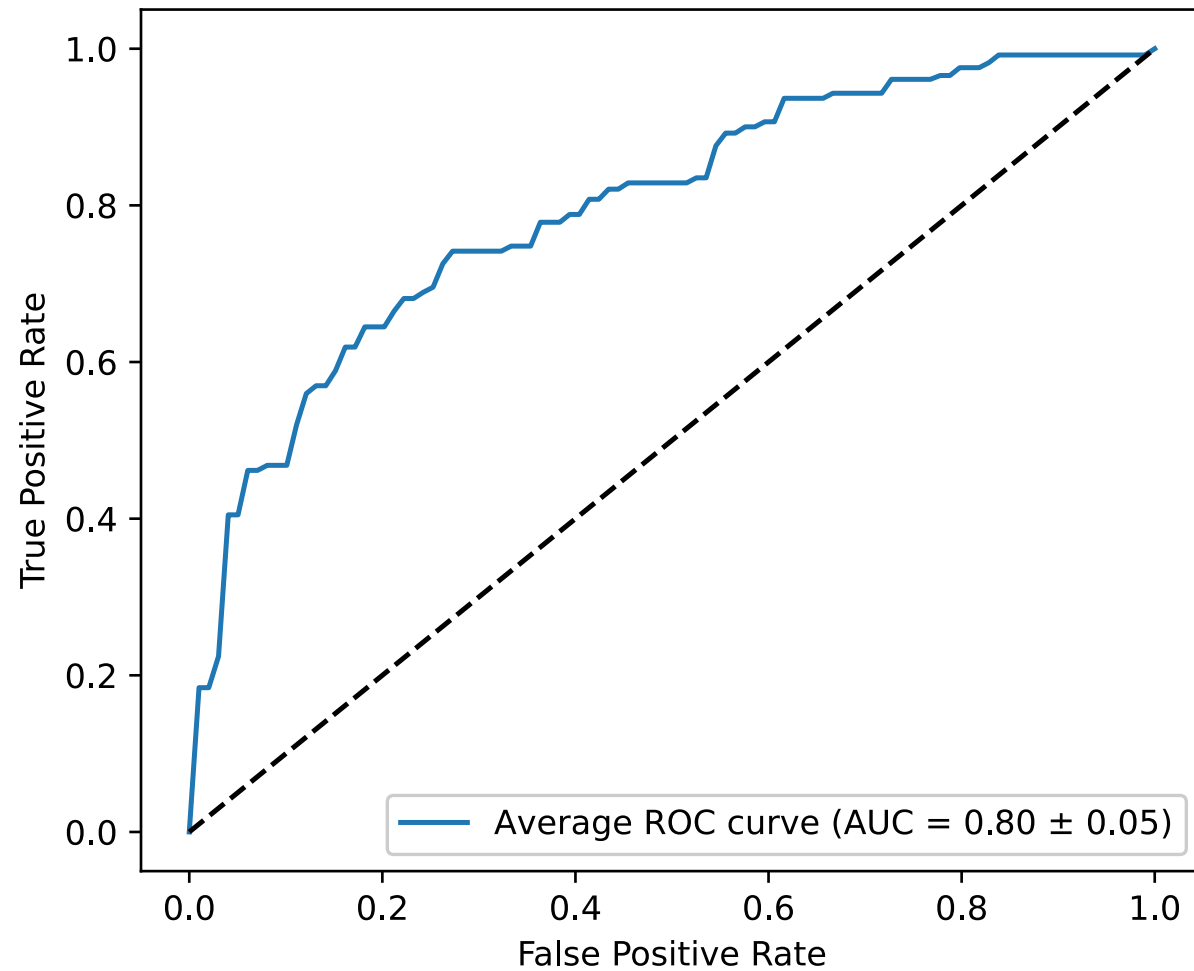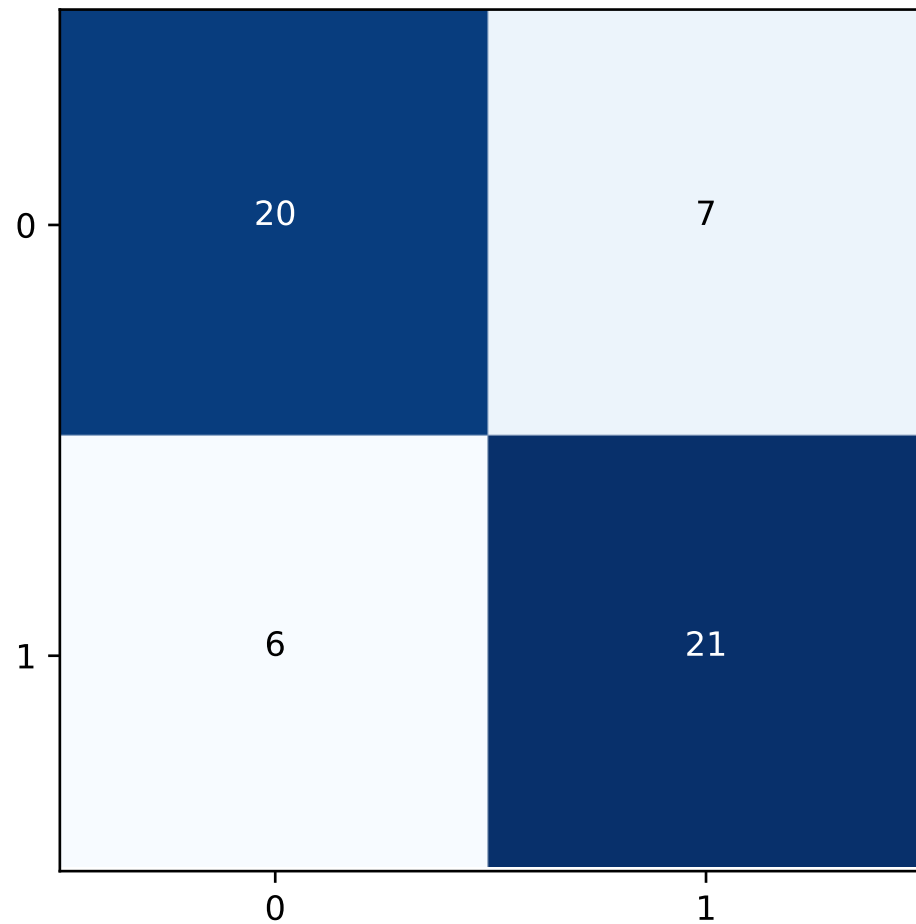# Average over cross-validation folds of LDA, for participant 10
Accuracy: 0.658

Average Confusion Matrix

Average ROC Curve

Average ROC curve (AUC = 0.73 ± 0.07)

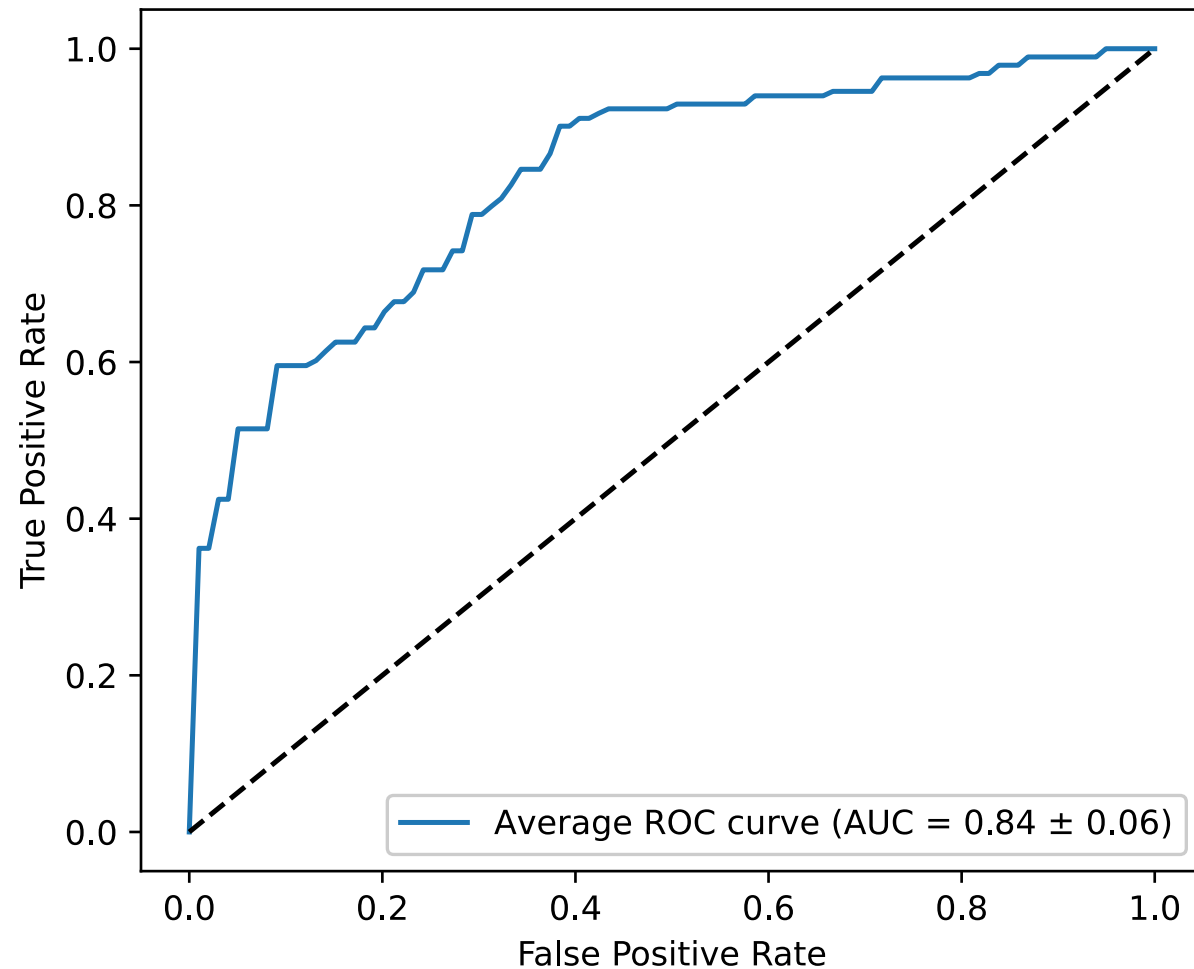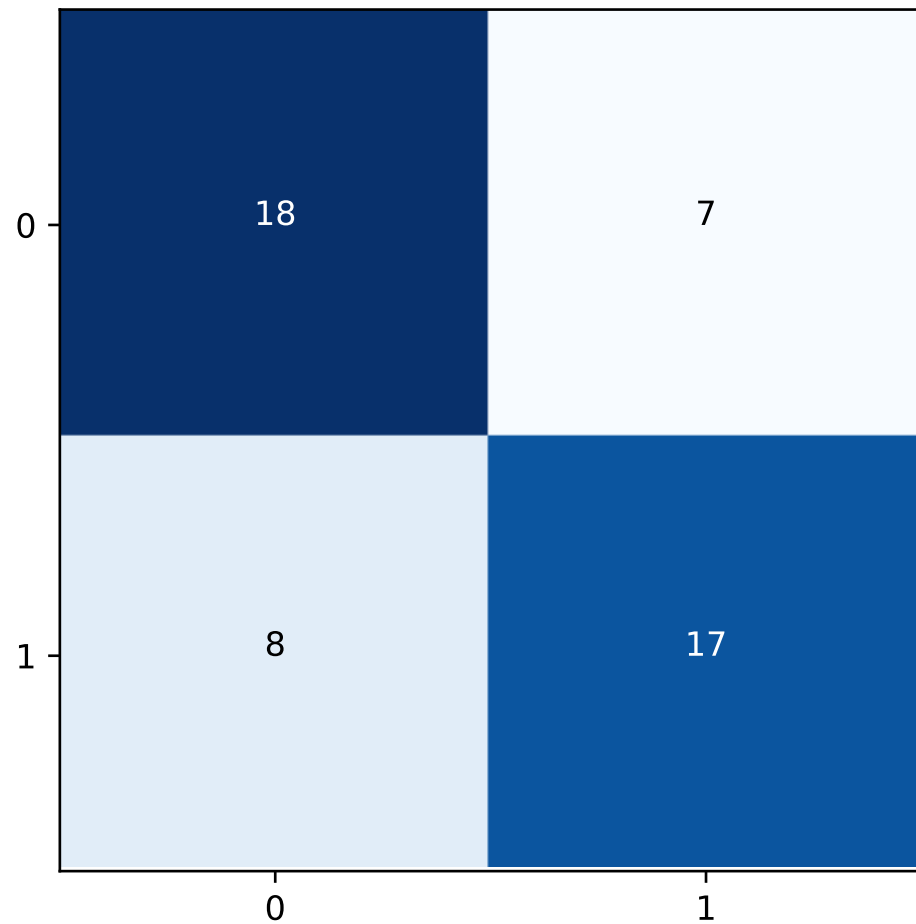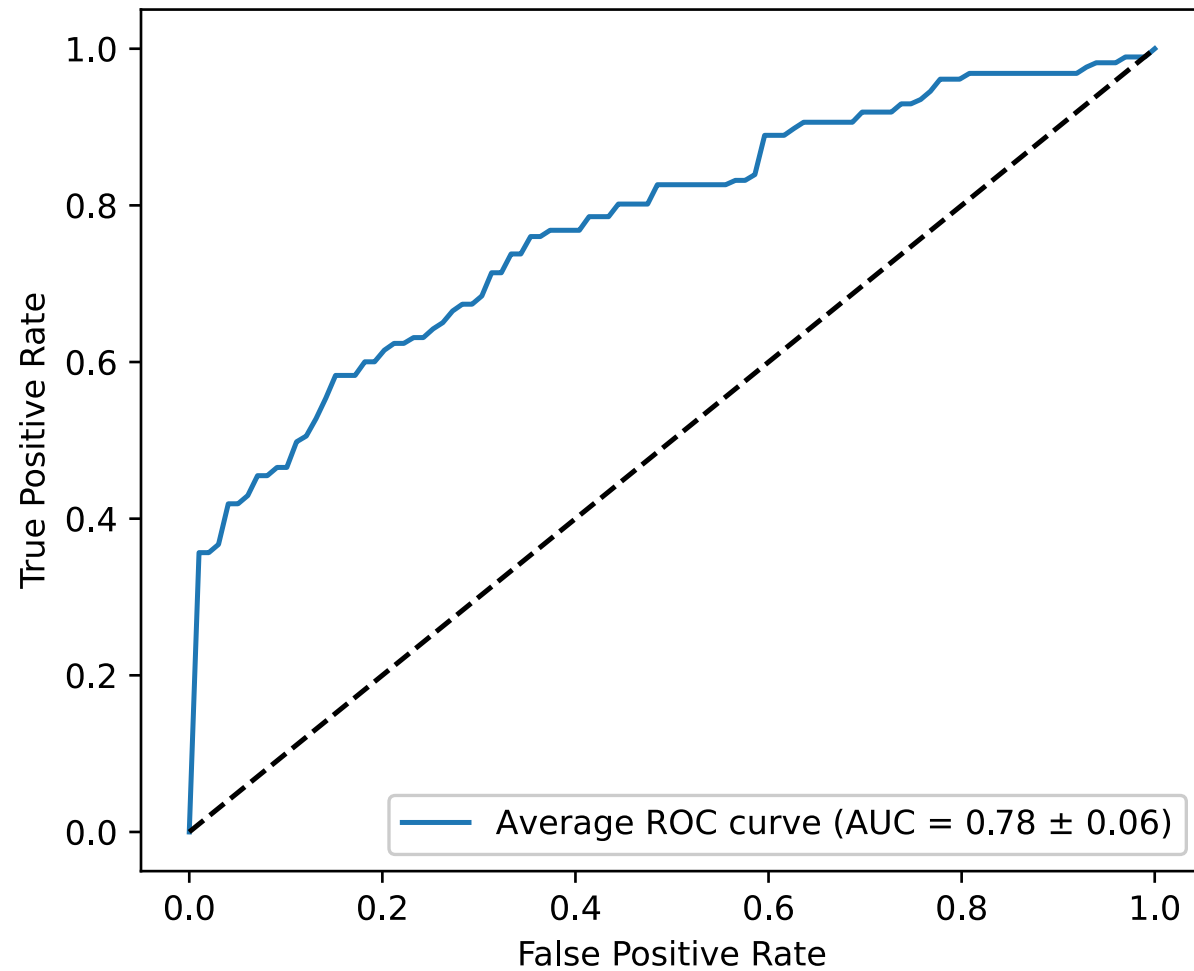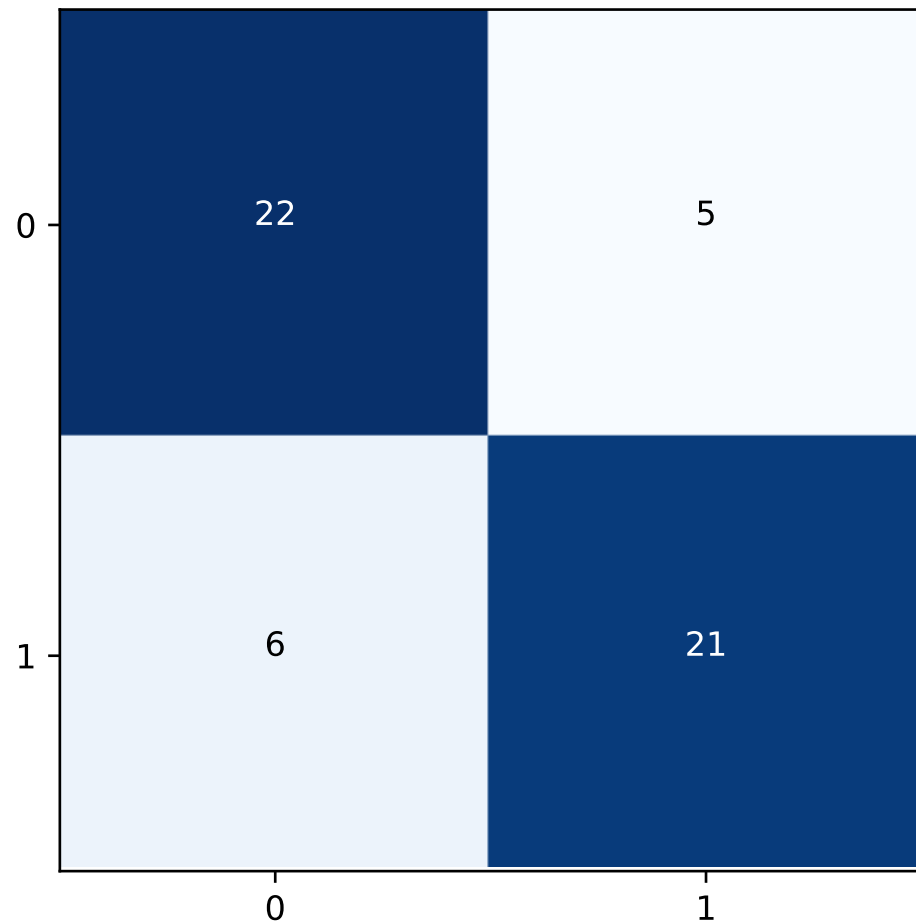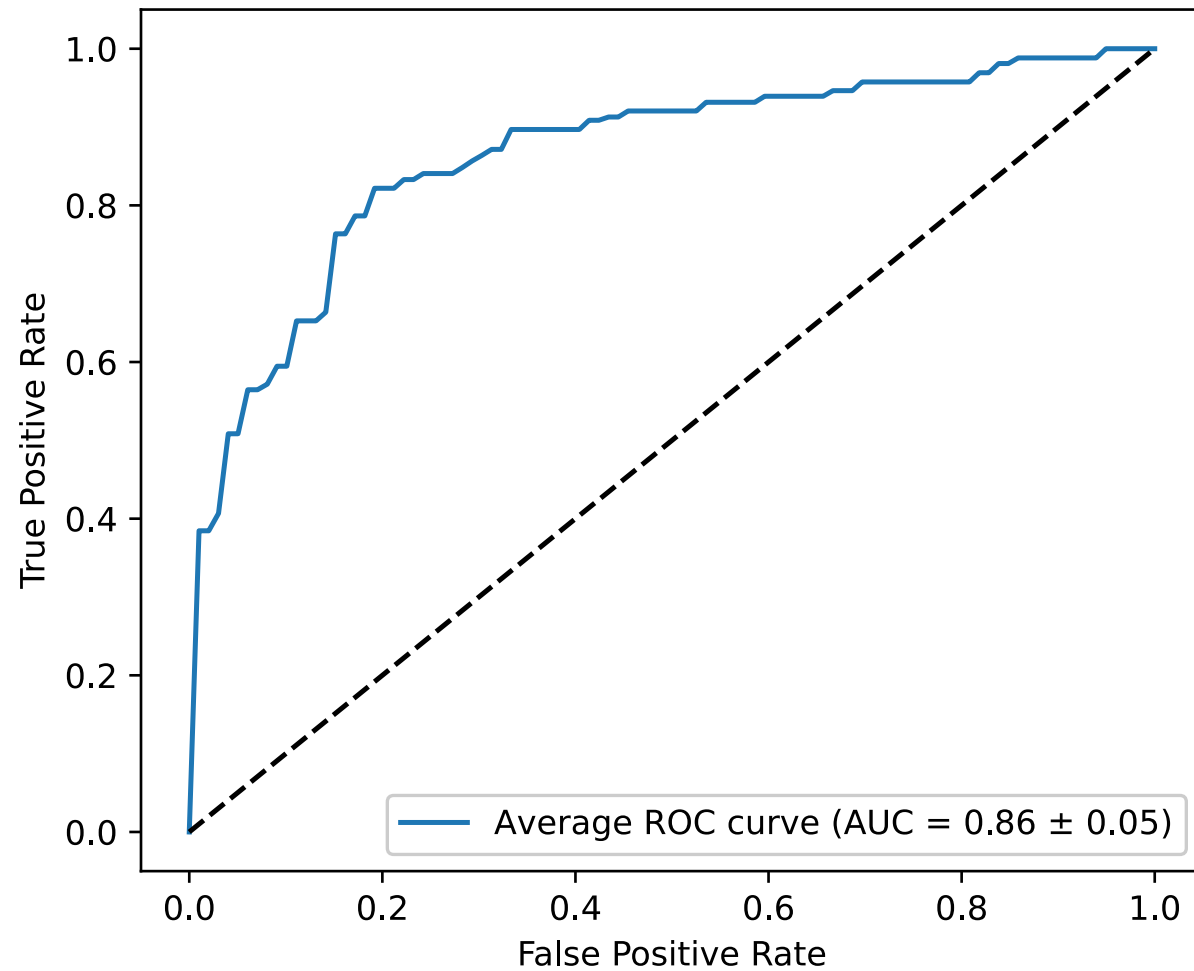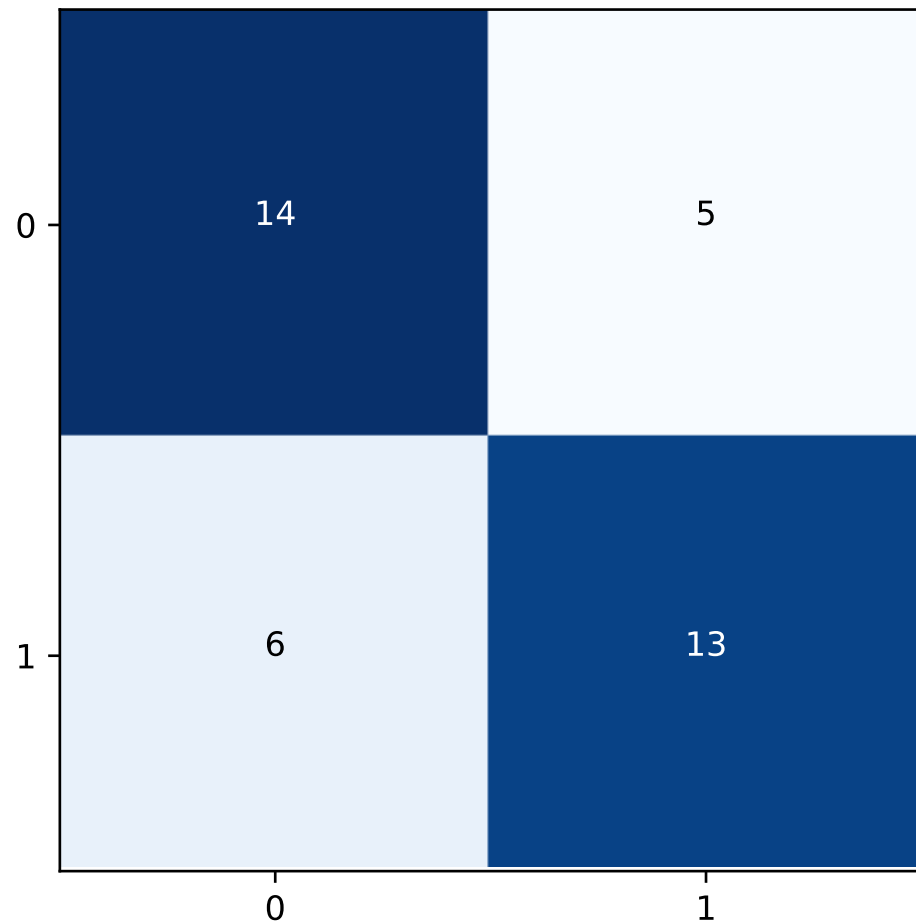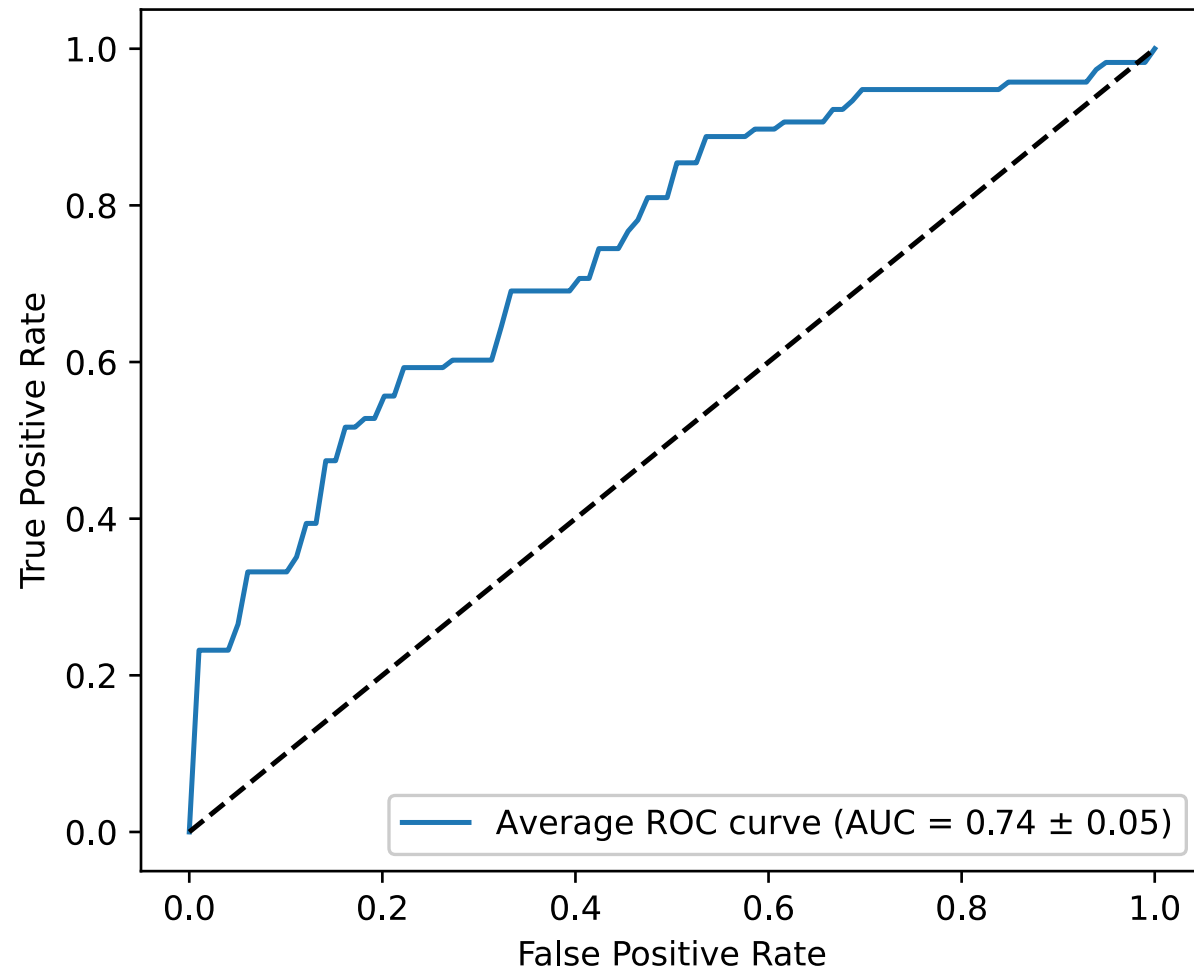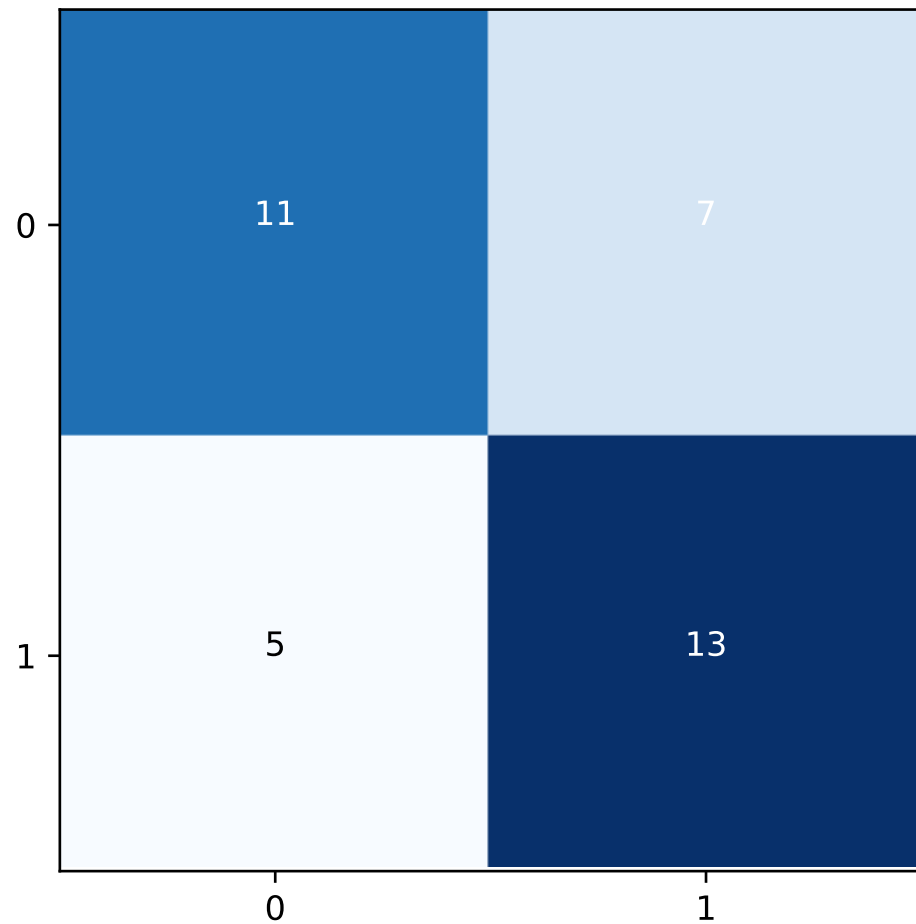Average over cross-validation folds of LDA, for participant 11
Accuracy: 0.730

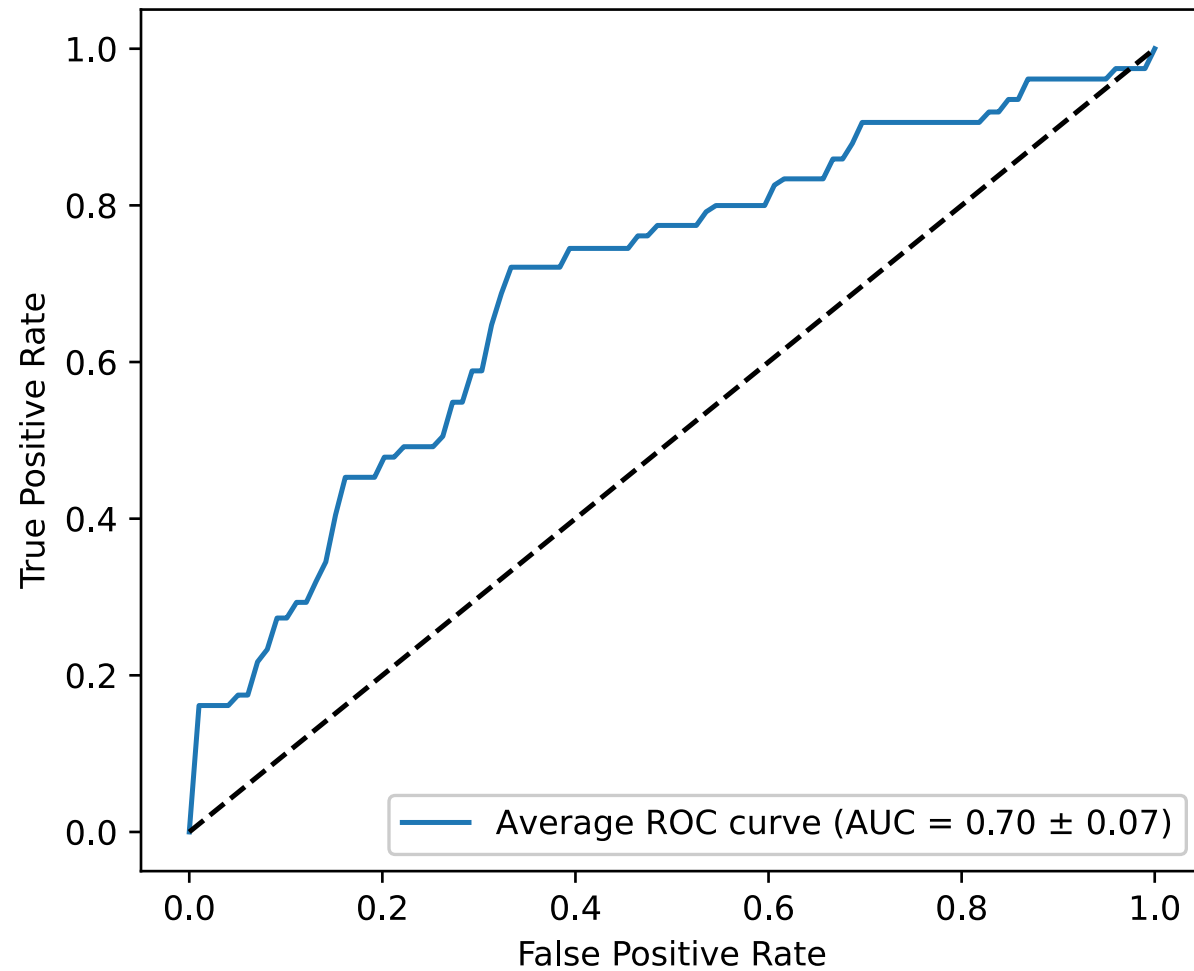# Average over cross-validation folds of LDA, for participant 12
Accuracy: 0.761

Average Confusion Matrix

Average ROC Curve

Average ROC curve (AUC = 0.84 ± 0.06)

Average over cross-validation folds of LDA, for participant 13
Accuracy: 0.687

Average over cross-validation folds of LDA, for participant 14
Accuracy: 0.798

Average over cross-validation folds of LDA, for participant 15
Accuracy: 0.695

Average over cross-validation folds of LDA, for participant 16
Accuracy: 0.670

Average over cross-validation folds of LDA, for participant 17
Accuracy: 0.727
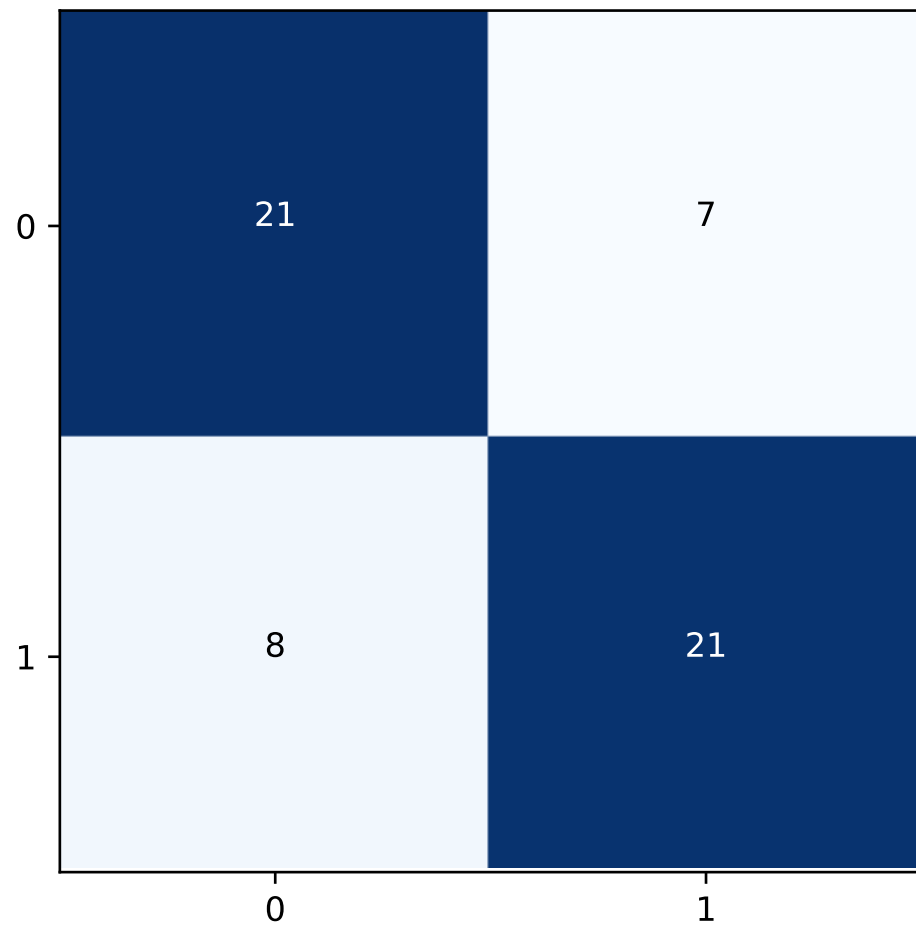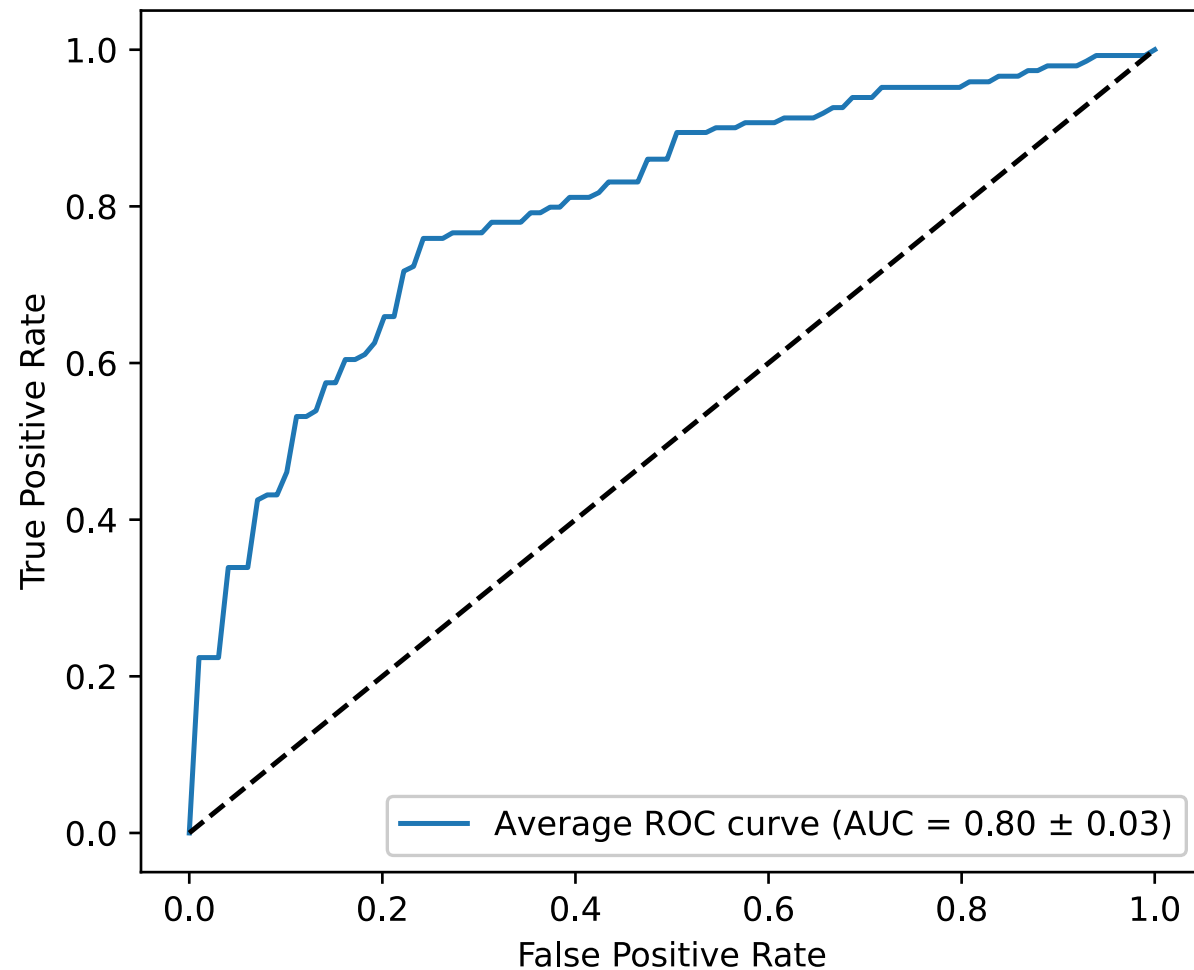
Average over cross-validation folds of LDA, for participant 18
Accuracy: 0.675