Metrics	Scores	
	Human	**Yeast**
Accuracy	0.80	0.84
Mathew's CC	0.60	0.68
Cohen's Kappa	0.60	0.68
Specificity	0.78	0.78

Table 1: Classifier Metrics of all species

	Predicted $-ive$	**Predicted** $+ive$
Actual $-ive$	78	22
Actual $+ive$	18	82

Table 2: Confusion Matrix for Human

	Predicted $-ive$	**Predicted** $+ive$
Actual $-ive$	78	22
Actual $+ive$	10	90

Table 3: Confusion Matrix for Yeast

	Precision	Recall	F1-Score	Support
0	0.81	0.81	0.81	0.81
1	0.79	0.79	0.79	0.79
Macro Avg	0.80	0.80	0.80	0.80
Weighted Avg	0.80	0.80	0.80	0.80

Table 4: Classification Report for Human

	Precision	Recall	F1-Score	Support
0	0.89	0.89	0.89	0.89
1	0.80	0.80	0.80	0.80
Macro Avg	0.84	0.84	0.84	0.84
Weighted Avg	0.84	0.84	0.84	0.84

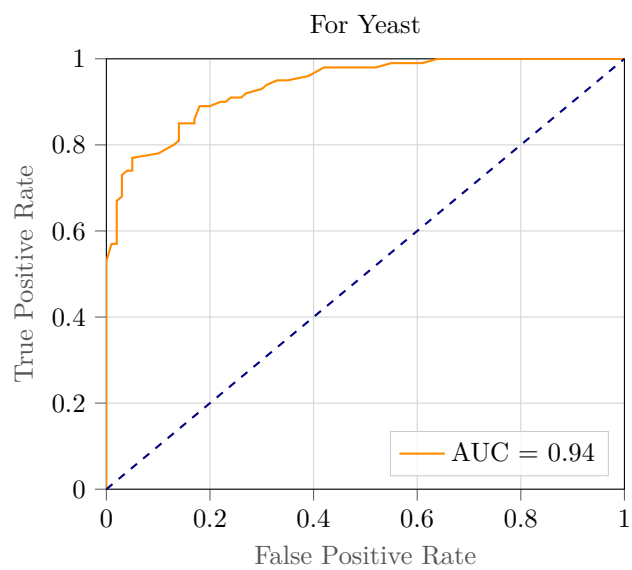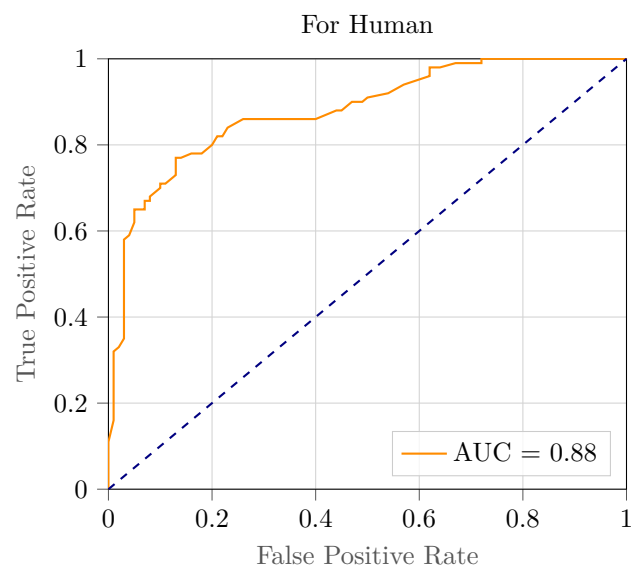Table 5: Classification Report for Yeast
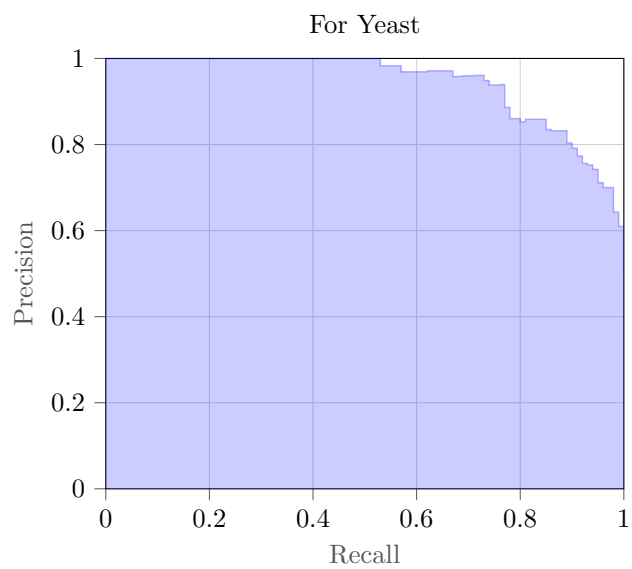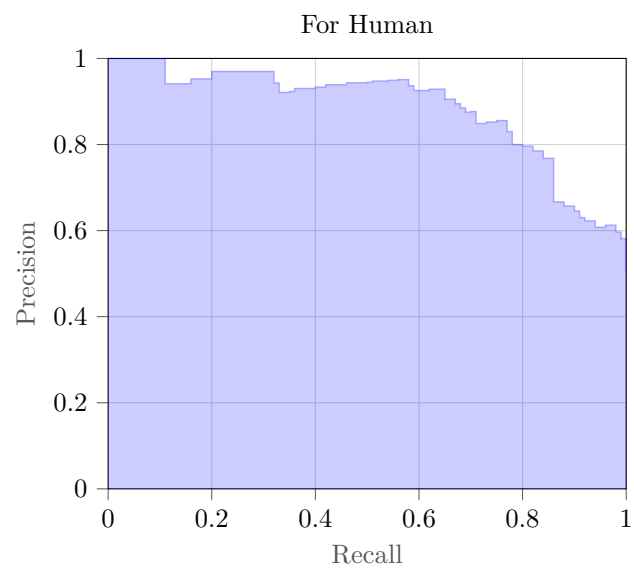
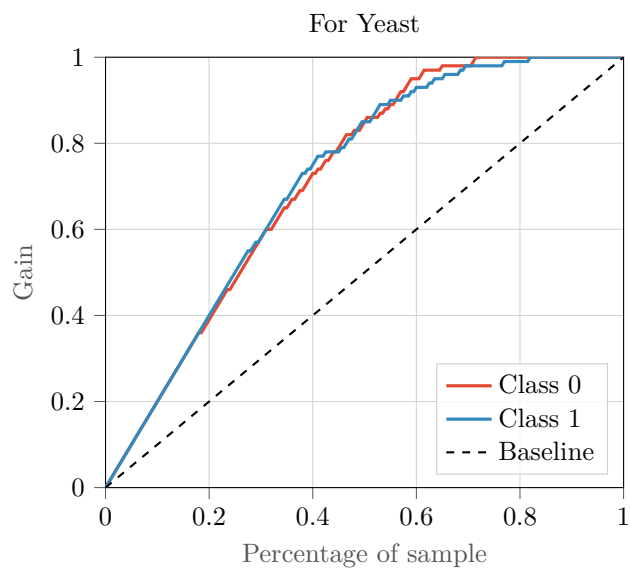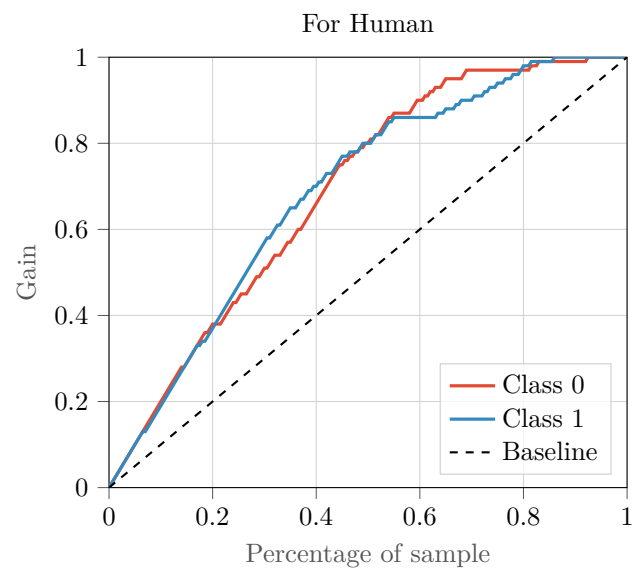Table 6: Receiver operating characteristic (ROC) curves
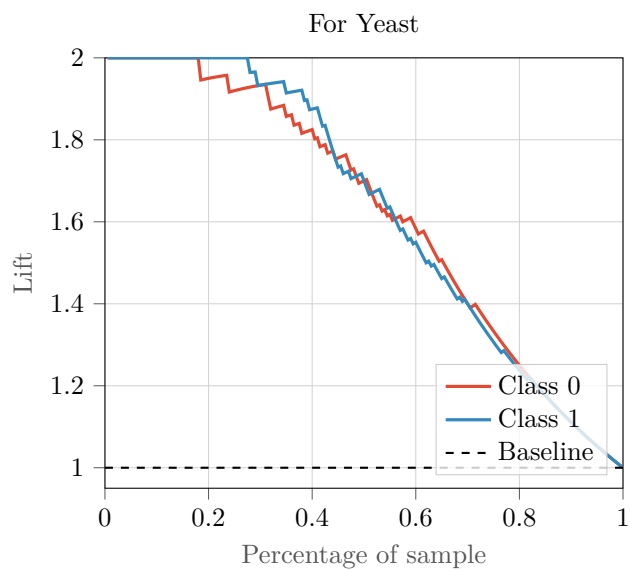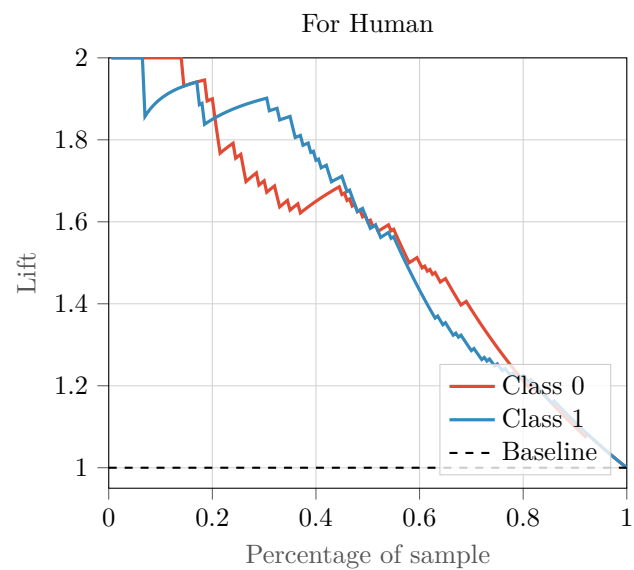

Table 7: Precision Recall curves

Table 8: Cumulative Gain Charts

Table 9: Lift Curves