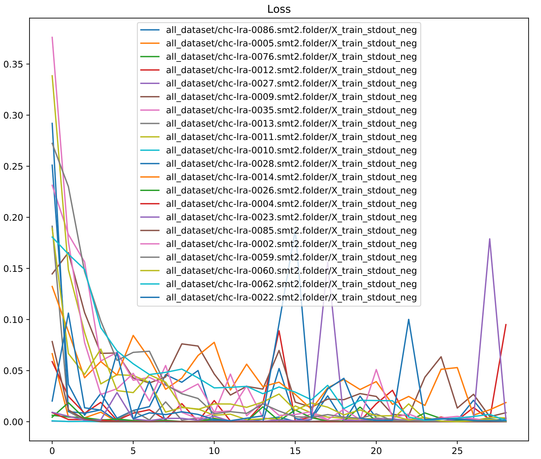
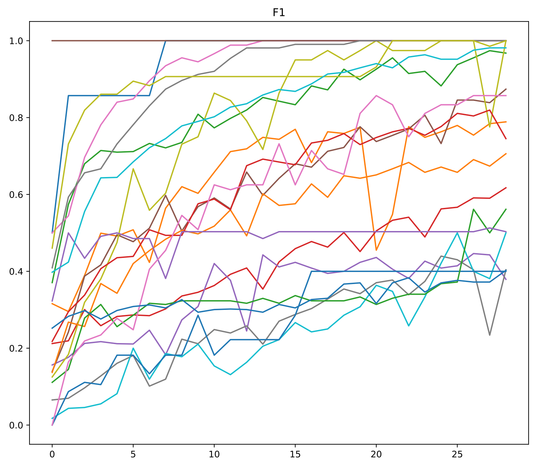
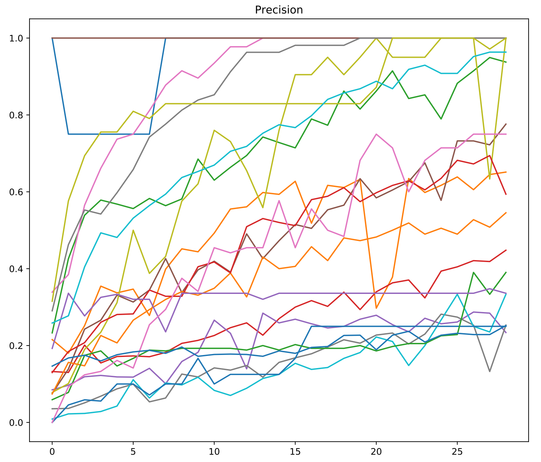
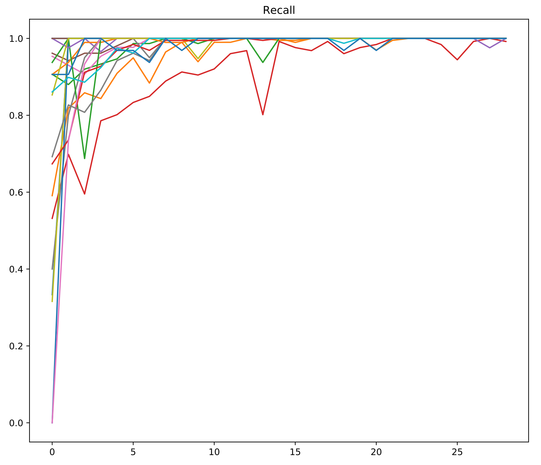

Loss
all_dataset/chc-lra-0086.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0005.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0076.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0012.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0027.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0009.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0035.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0013.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0011.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0010.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0028.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0014.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0026.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0004.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0023.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0085.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0002.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0059.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0060.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0062.smt2.folder/X_train_stdout_neg
all_dataset/chc-lra-0022.smt2.folder/X_train_stdout_neg
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25


F1
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25


Precision
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25


Recall
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25