-----STATIC TRAINING WITH 0 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 0.0
FP: 111.0
TN: 558.0
FN: 0.0
TPR: NaN
FPR: 0.16591928251121077

TP: 0.0
FP: 225.0
TN: 433.0
FN: 0.0
TPR: NaN
FPR: 0.34194528875379937

TP: 0.0
FP: 237.0
TN: 448.0
FN: 0.0
TPR: NaN
FPR: 0.345985401459854

TP: 0.0
FP: 212.0
TN: 468.0
FN: 0.0
TPR: NaN
FPR: 0.31176470588235294

-----DYNAMIC TRAINING WITH 0 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 0.0
FP: 93.0
TN: 576.0
FN: 0.0

TPR: NaN
FPR: 0.13901345291479822

TP: 0.0
FP: 101.0
TN: 557.0
FN: 0.0
TPR: NaN
FPR: 0.1534954407294833

TP: 0.0
FP: 71.0
TN: 614.0
FN: 0.0
TPR: NaN
FPR: 0.10364963503649635

TP: 0.0
FP: 48.0
TN: 632.0
FN: 0.0
TPR: NaN
FPR: 0.07058823529411765

-----STATIC TRAINING WITH 25 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 14.0
FP: 111.0
TN: 558.0
FN: 11.0
TPR: 0.56
FPR: 0.16591928251121077

TP: 8.0
FP: 225.0
TN: 433.0
FN: 17.0
TPR: 0.32
FPR: 0.34194528875379937

TP: 21.0
FP: 237.0

TN: 448.0
FN: 4.0
TPR: 0.84
FPR: 0.345985401459854

TP: 18.0
FP: 212.0
TN: 468.0
FN: 7.0
TPR: 0.72
FPR: 0.31176470588235294

-----DYNAMIC TRAINING WITH 25 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 13.0
FP: 93.0
TN: 576.0
FN: 12.0
TPR: 0.52
FPR: 0.13901345291479822

TP: 7.0
FP: 109.0
TN: 549.0
FN: 18.0
TPR: 0.28
FPR: 0.1656534954407295

TP: 18.0
FP: 69.0
TN: 616.0
FN: 7.0
TPR: 0.72
FPR: 0.10072992700729927

TP: 11.0
FP: 50.0
TN: 630.0
FN: 14.0
TPR: 0.44
FPR: 0.07352941176470588

-----STATIC TRAINING WITH 50 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 23.0
FP: 111.0
TN: 558.0
FN: 27.0
TPR: 0.46
FPR: 0.16591928251121077

TP: 18.0
FP: 225.0
TN: 433.0
FN: 32.0
TPR: 0.36
FPR: 0.34194528875379937

TP: 39.0
FP: 237.0
TN: 448.0
FN: 11.0
TPR: 0.78
FPR: 0.345985401459854

TP: 19.0
FP: 212.0
TN: 468.0
FN: 31.0
TPR: 0.38
FPR: 0.31176470588235294

-----DYNAMIC TRAINING WITH 50 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 20.0
FP: 93.0
TN: 576.0
FN: 30.0
TPR: 0.4

FPR: 0.13901345291479822

TP: 17.0
FP: 109.0
TN: 549.0
FN: 33.0
TPR: 0.34
FPR: 0.1656534954407295

TP: 21.0
FP: 68.0
TN: 617.0
FN: 29.0
TPR: 0.42
FPR: 0.09927007299270073

TP: 10.0
FP: 55.0
TN: 625.0
FN: 40.0
TPR: 0.2
FPR: 0.08088235294117647

-----STATIC TRAINING WITH 75 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 30.0
FP: 121.0
TN: 548.0
FN: 45.0
TPR: 0.4
FPR: 0.18086696562032886

TP: 24.0
FP: 227.0
TN: 431.0
FN: 51.0
TPR: 0.32
FPR: 0.34498480243161095

TP: 44.0
FP: 250.0
TN: 435.0
FN: 31.0

TPR: 0.5866666666666667
FPR: 0.36496350364963503

TP: 30.0
FP: 220.0
TN: 460.0
FN: 45.0
TPR: 0.4
FPR: 0.3235294117647059

-----DYNAMIC TRAINING WITH 75 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 27.0
FP: 113.0
TN: 556.0
FN: 48.0
TPR: 0.36
FPR: 0.16890881913303438

TP: 22.0
FP: 110.0
TN: 548.0
FN: 53.0
TPR: 0.29333333333333333
FPR: 0.16717325227963525

TP: 19.0
FP: 53.0
TN: 632.0
FN: 56.0
TPR: 0.25333333333333335
FPR: 0.07737226277372262

TP: 12.0
FP: 46.0
TN: 634.0
FN: 63.0
TPR: 0.16
FPR: 0.06764705882352941

-----STATIC TRAINING WITH 100 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0

FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 38.0
FP: 121.0
TN: 548.0
FN: 62.0
TPR: 0.38
FPR: 0.18086696562032886

TP: 31.0
FP: 227.0
TN: 431.0
FN: 69.0
TPR: 0.31
FPR: 0.34498480243161095

TP: 66.0
FP: 250.0
TN: 435.0
FN: 34.0
TPR: 0.66
FPR: 0.36496350364963503

TP: 48.0
FP: 220.0
TN: 460.0
FN: 52.0
TPR: 0.48
FPR: 0.3235294117647059

-----DYNAMIC TRAINING WITH 100 ANOMALIES, WITH ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 35.0
FP: 113.0
TN: 556.0
FN: 65.0
TPR: 0.35
FPR: 0.16890881913303438

TP: 28.0
FP: 130.0
TN: 528.0
FN: 72.0
TPR: 0.28
FPR: 0.19756838905775076

TP: 18.0
FP: 66.0
TN: 619.0
FN: 82.0
TPR: 0.18
FPR: 0.09635036496350365

TP: 16.0
FP: 44.0
TN: 636.0
FN: 84.0
TPR: 0.16
FPR: 0.06470588235294118

-----STATIC TRAINING WITH 25 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 14.0
FP: 111.0
TN: 558.0
FN: 11.0
TPR: 0.56
FPR: 0.16591928251121077

TP: 8.0
FP: 225.0
TN: 433.0
FN: 17.0
TPR: 0.32
FPR: 0.34194528875379937

TP: 21.0
FP: 237.0
TN: 448.0
FN: 4.0
TPR: 0.84
FPR: 0.345985401459854

TP: 18.0
FP: 212.0
TN: 468.0
FN: 7.0
TPR: 0.72
FPR: 0.311764705882352894

-----DYNAMIC TRAINING WITH 25 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 13.0
FP: 84.0
TN: 585.0
FN: 12.0
TPR: 0.52
FPR: 0.12556053811659193

TP: 7.0
FP: 91.0
TN: 567.0
FN: 18.0
TPR: 0.28
FPR: 0.13829787234042554

TP: 18.0
FP: 62.0
TN: 623.0
FN: 7.0
TPR: 0.72
FPR: 0.0905109489051095

TP: 11.0
FP: 44.0
TN: 636.0
FN: 14.0
TPR: 0.44
FPR: 0.06470588235294118

-----STATIC TRAINING WITH 50 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0

FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 23.0
FP: 111.0
TN: 558.0
FN: 27.0
TPR: 0.46
FPR: 0.16591928251121077

TP: 18.0
FP: 225.0
TN: 433.0
FN: 32.0
TPR: 0.36
FPR: 0.34194528875379937

TP: 39.0
FP: 237.0
TN: 448.0
FN: 11.0
TPR: 0.78
FPR: 0.345985401459854

TP: 19.0
FP: 212.0
TN: 468.0
FN: 31.0
TPR: 0.38
FPR: 0.31176470588235294

-----DYNAMIC TRAINING WITH 50 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 84.0
TN: 575.0
FN: 0.0
TPR: NaN
FPR: 0.1274658573596358

TP: 20.0
FP: 84.0
TN: 585.0
FN: 30.0
TPR: 0.4
FPR: 0.12556053811659193

TP: 18.0
FP: 91.0

TN: 567.0
FN: 32.0
TPR: 0.36
FPR: 0.13829787234042554

TP: 21.0
FP: 63.0
TN: 622.0
FN: 29.0
TPR: 0.42
FPR: 0.09197080291970802

TP: 13.0
FP: 44.0
TN: 636.0
FN: 37.0
TPR: 0.26
FPR: 0.06470588235294118

-----STATIC TRAINING WITH 75 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 27.0
FP: 121.0
TN: 548.0
FN: 48.0
TPR: 0.36
FPR: 0.18086696562032886

TP: 21.0
FP: 227.0
TN: 431.0
FN: 54.0
TPR: 0.28
FPR: 0.34498480243161095

TP: 44.0
FP: 250.0
TN: 435.0
FN: 31.0
TPR: 0.5866666666666667
FPR: 0.36496350364963503

TP: 30.0

FP: 220.0
TN: 460.0
FN: 45.0
TPR: 0.4
FPR: 0.3235294117647059

-----DYNAMIC TRAINING WITH 75 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 24.0
FP: 107.0
TN: 562.0
FN: 51.0
TPR: 0.32
FPR: 0.15994020926756353

TP: 17.0
FP: 109.0
TN: 549.0
FN: 58.0
TPR: 0.22666666666666666
FPR: 0.1656534954407295

TP: 13.0
FP: 62.0
TN: 623.0
FN: 62.0
TPR: 0.17333333333333334
FPR: 0.0905109489051095

TP: 13.0
FP: 49.0
TN: 631.0
FN: 62.0
TPR: 0.17333333333333334
FPR: 0.07205882352941176

-----STATIC TRAINING WITH 100 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN

FPR: 0.13657056145675264

TP: 35.0
FP: 121.0
TN: 548.0
FN: 65.0
TPR: 0.35
FPR: 0.18086696562032886

TP: 28.0
FP: 227.0
TN: 431.0
FN: 72.0
TPR: 0.28
FPR: 0.34498480243161095

TP: 66.0
FP: 250.0
TN: 435.0
FN: 34.0
TPR: 0.66
FPR: 0.36496350364963503

TP: 48.0
FP: 220.0
TN: 460.0
FN: 52.0
TPR: 0.48
FPR: 0.3235294117647059

-----DYNAMIC TRAINING WITH 100 ANOMALIES, WITHOUT ENHANCEMENTS

TP: 0.0
FP: 90.0
TN: 569.0
FN: 0.0
TPR: NaN
FPR: 0.13657056145675264

TP: 32.0
FP: 107.0
TN: 562.0
FN: 68.0
TPR: 0.32
FPR: 0.15994020926756353

TP: 24.0
FP: 119.0
TN: 539.0
FN: 76.0

TPR: 0.24
FPR: 0.18085106382978725

TP: 18.0
FP: 71.0
TN: 614.0
FN: 82.0
TPR: 0.18
FPR: 0.10364963503649635

TP: 15.0
FP: 51.0
TN: 629.0
FN: 85.0
TPR: 0.15
FPR: 0.075