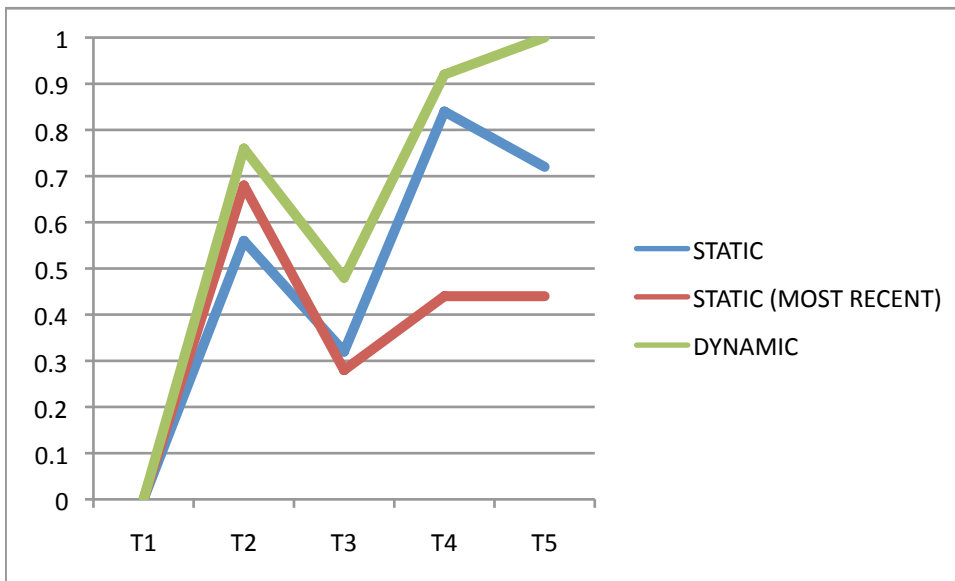
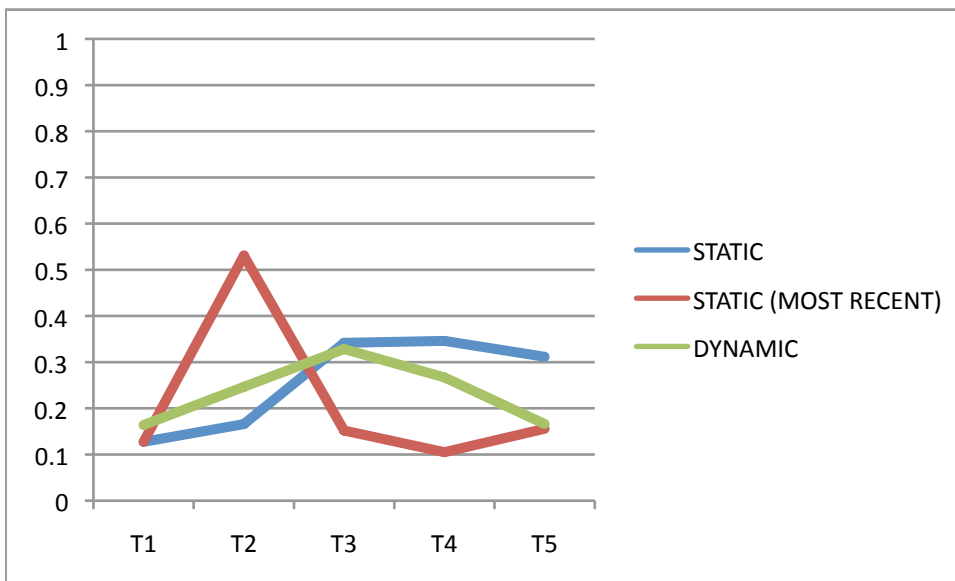


6 DATA FILES WITH 25 ANOMALIES EACH

TPR

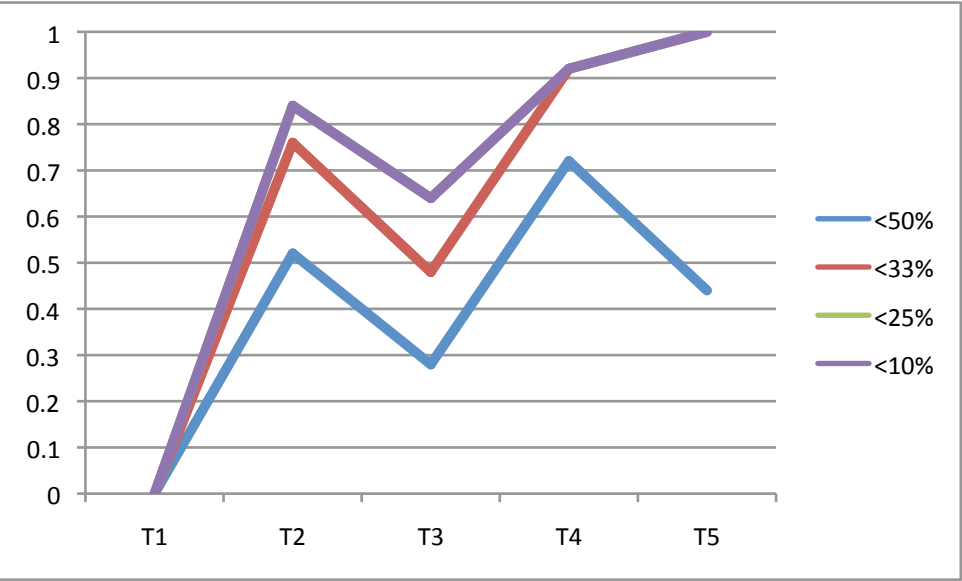


FPR

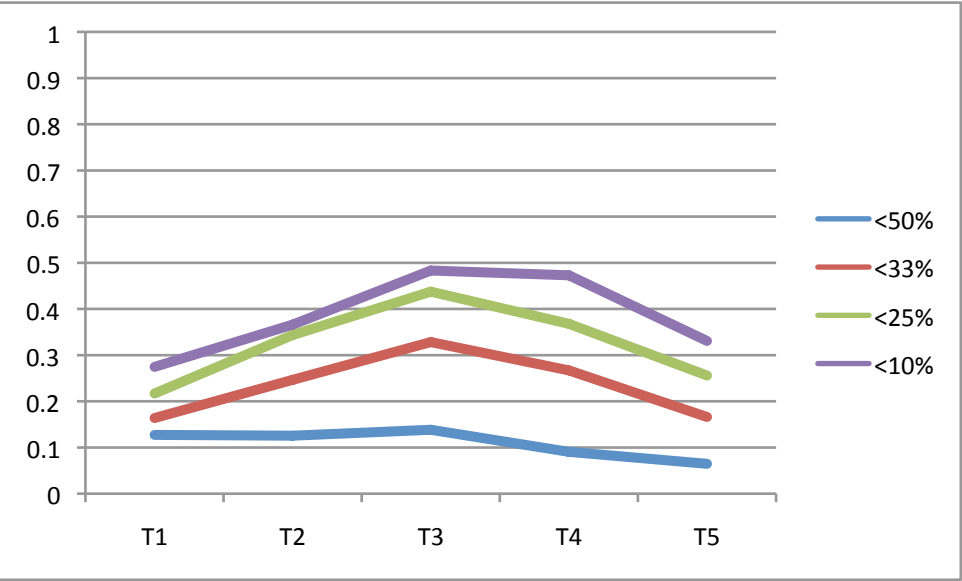


Comparison of deviations

TPR

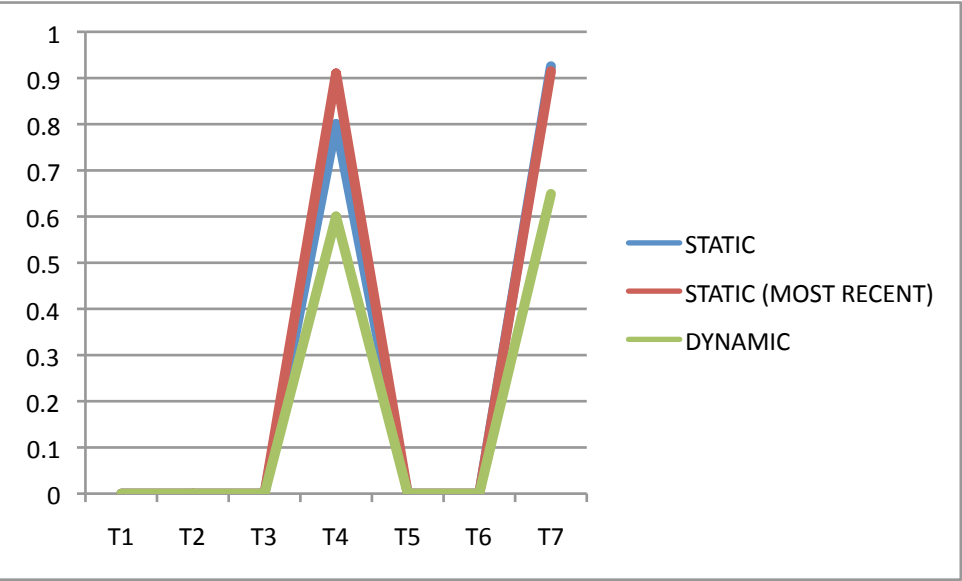


FPR

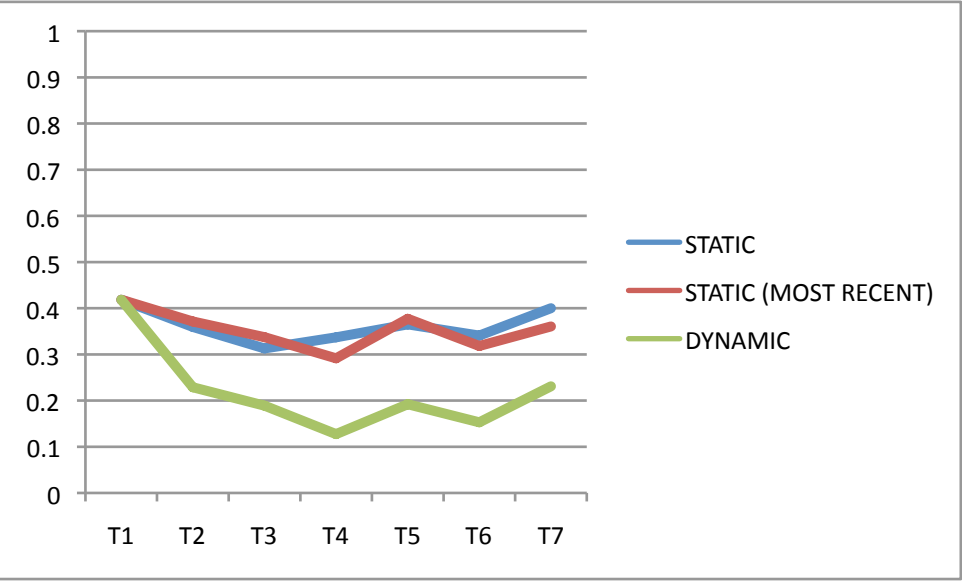


8 DATA FILES WITH NO CONCEPT DRIFT, 100 ANOMALIES IN FILE 5, 100 IN FILE 8

TPR

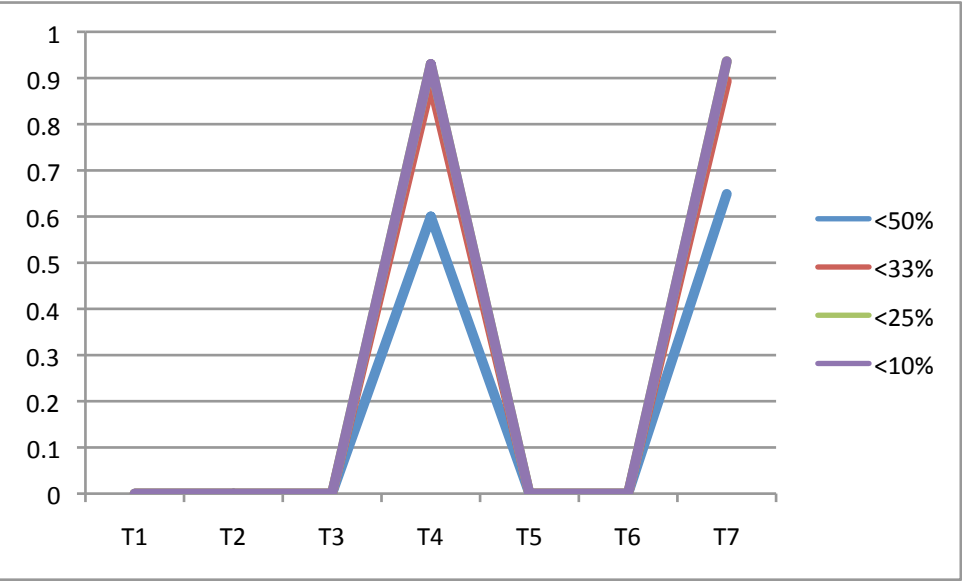


FPR

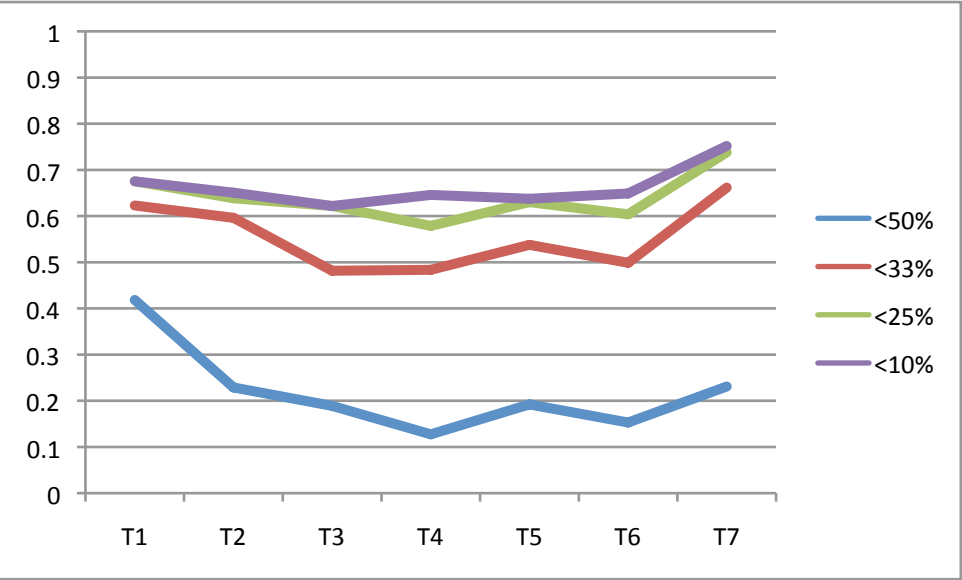


Comparison of deviations

TPR

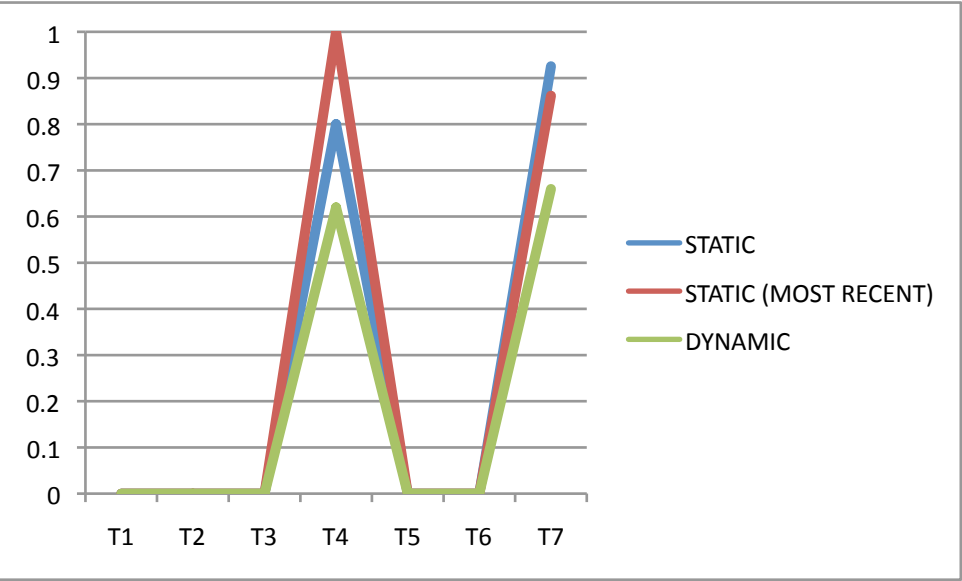


FPR

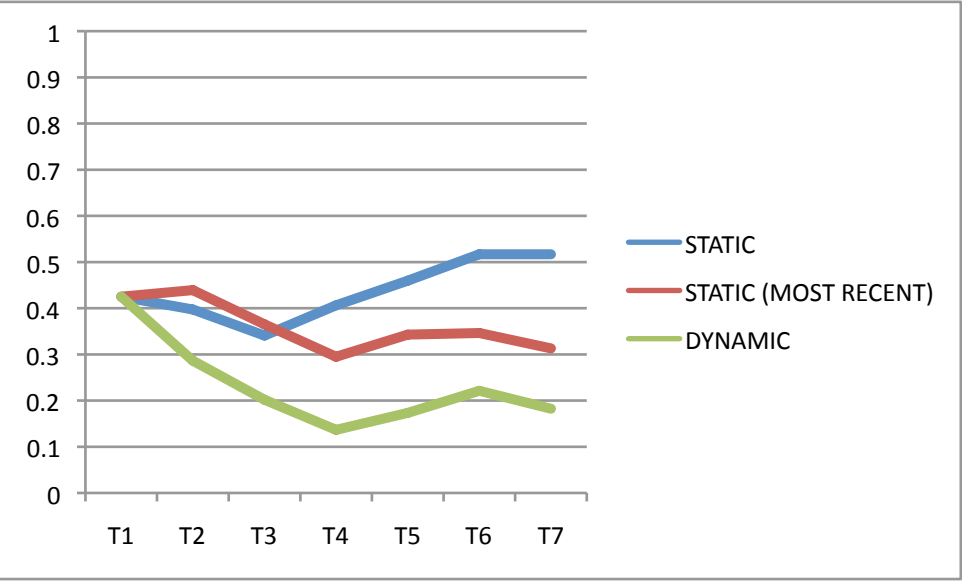


8 DATA FILES WITH CONCEPT DRIFT, 100 ANOMALIES IN FILE 5, 100 IN FILE 8

TPR

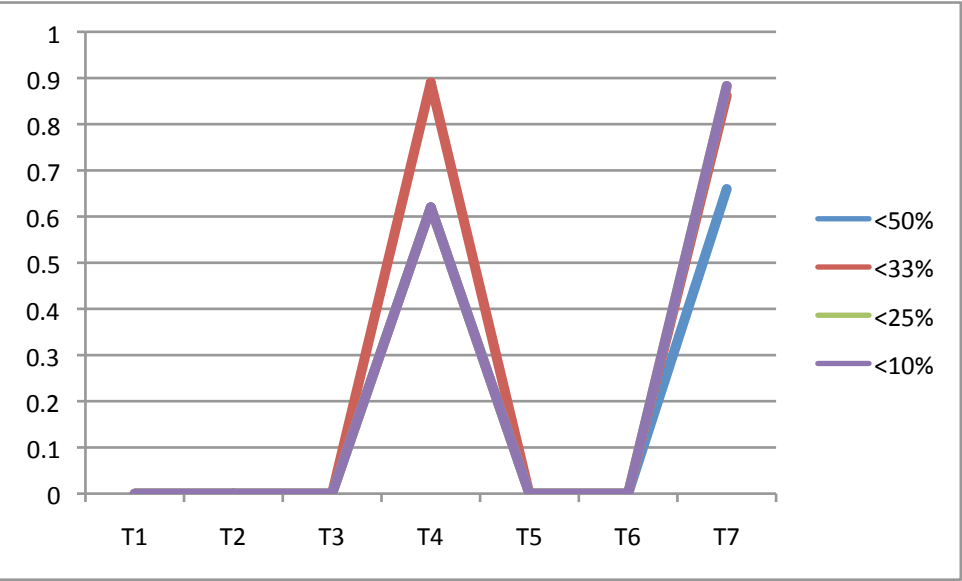


FPR



Comparison of deviations

TPR

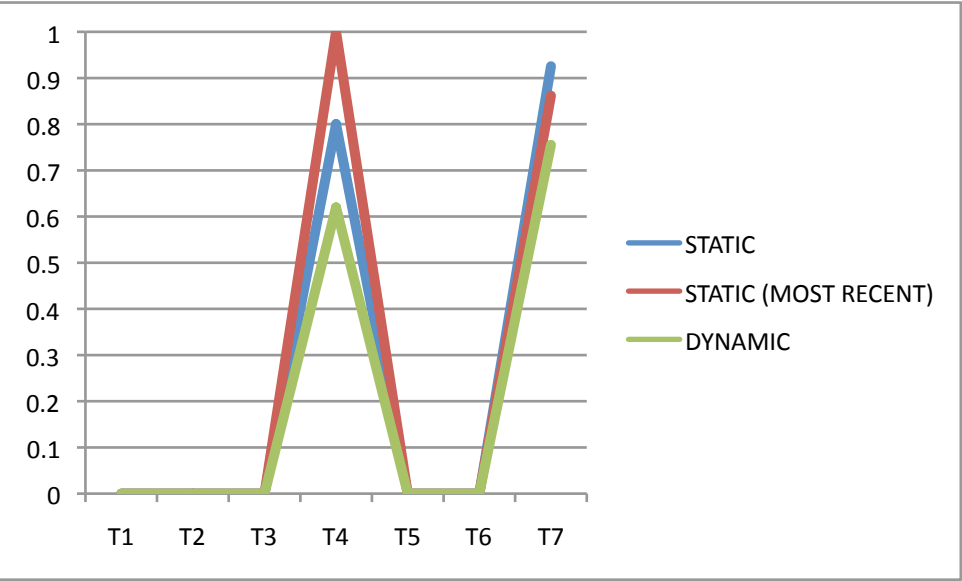


FPR

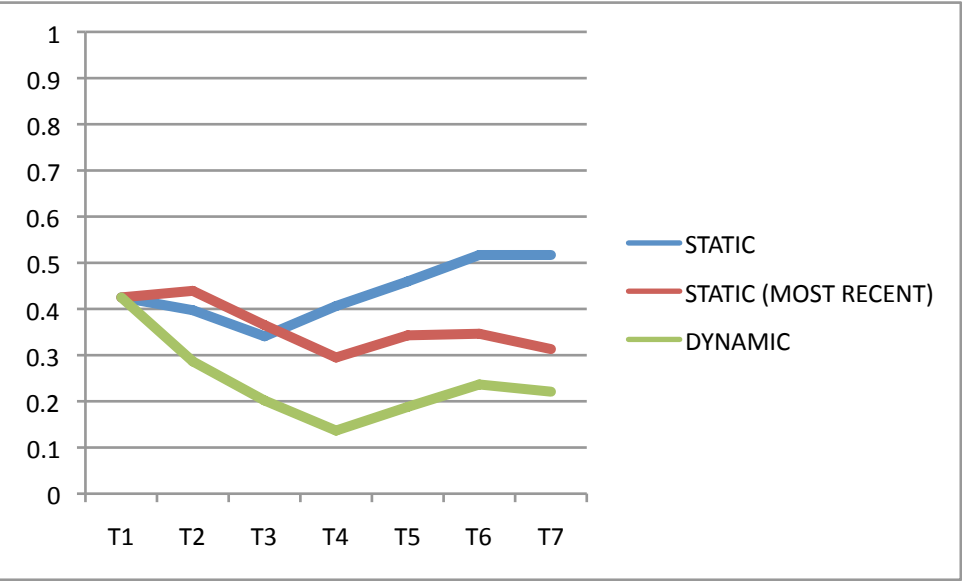


8 DATA FILES WITH CONCEPT DRIFT, 100 ANOMALIES IN FILE 5, 100 IN FILE 8, WITH ENHANCEMEN

TPR

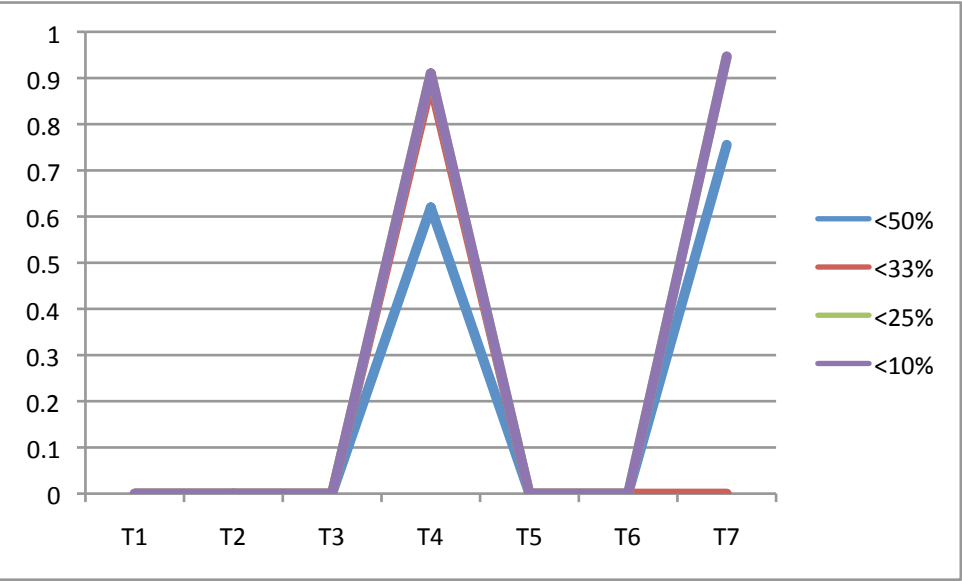


FPR

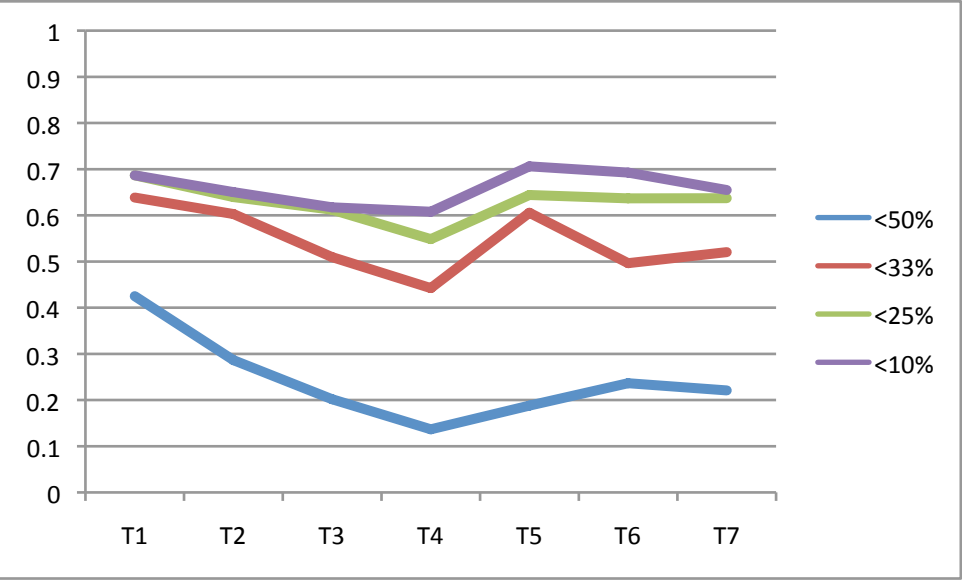


Comparison of deviations

TPR

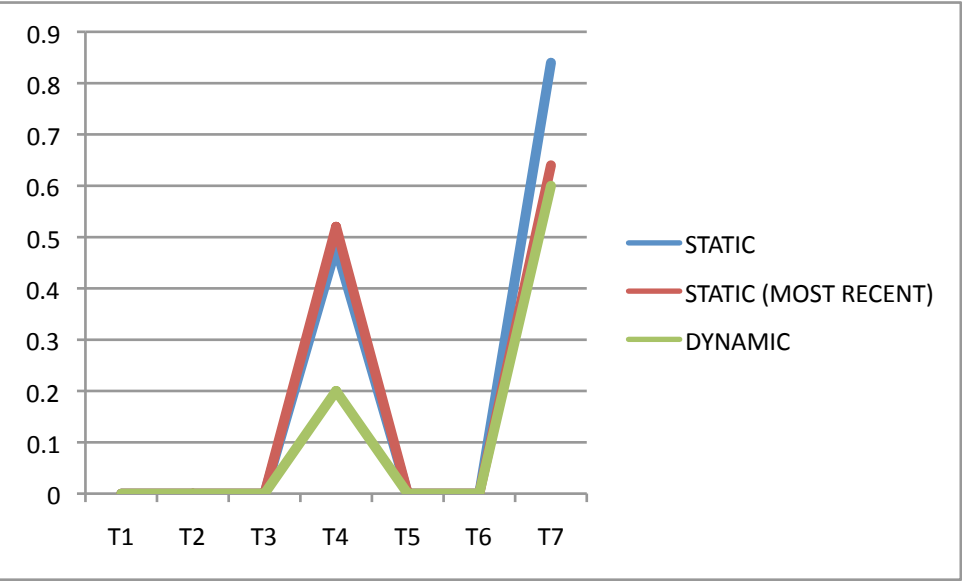


FPR

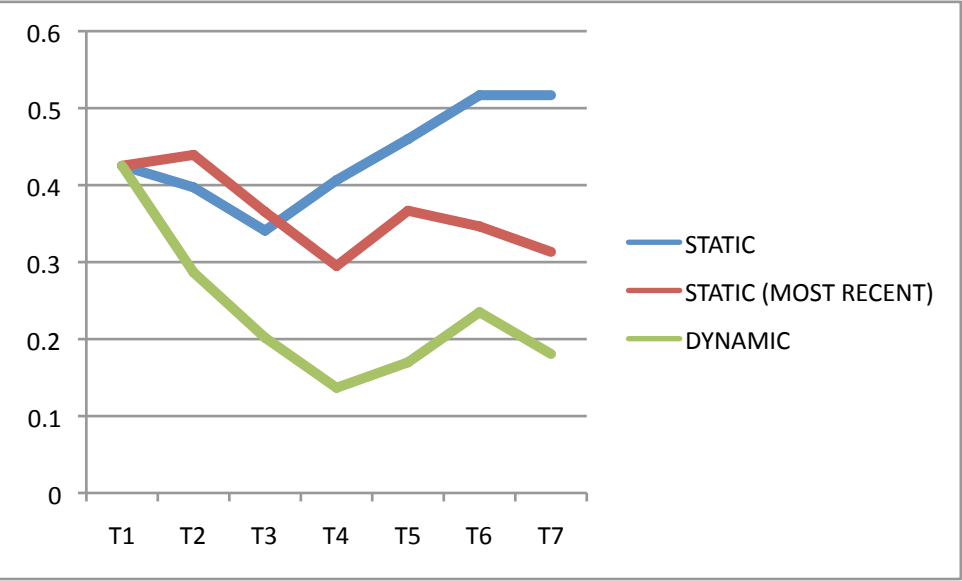


8 DATA FILES WITH CONCEPT DRIFT, 25 ANOMALIES IN FILE 5, 25 IN FILE 8

TPR

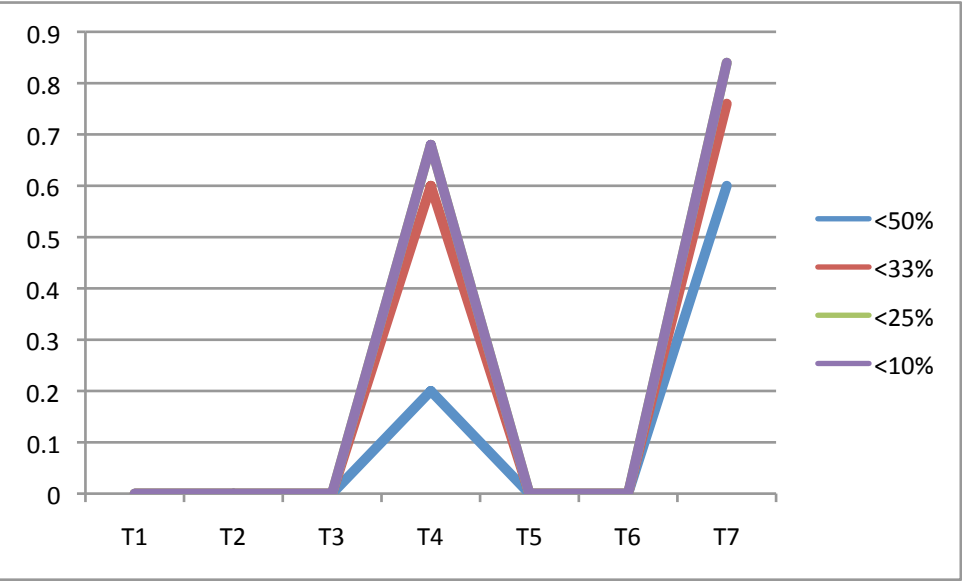


FPR



Comparison of deviations

TPR

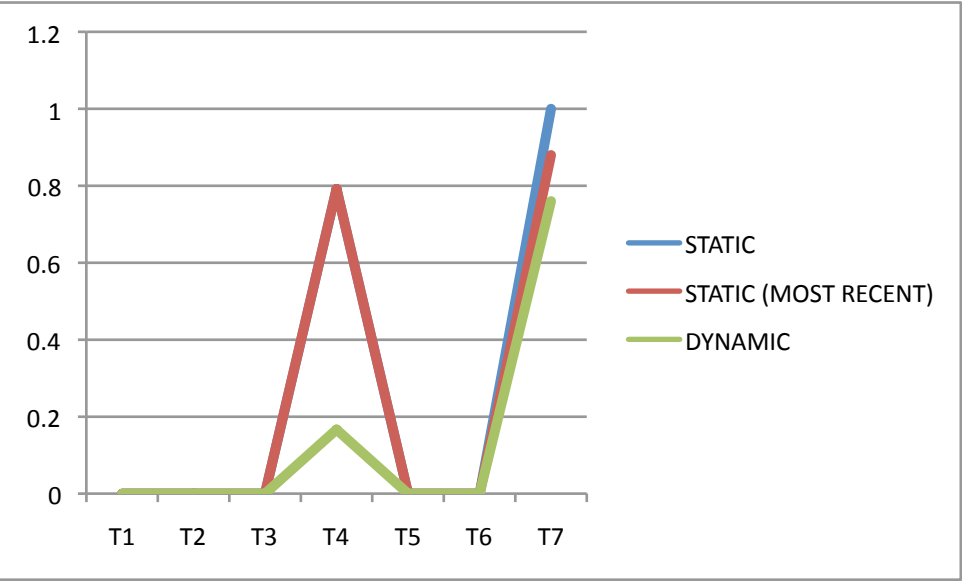


FPR

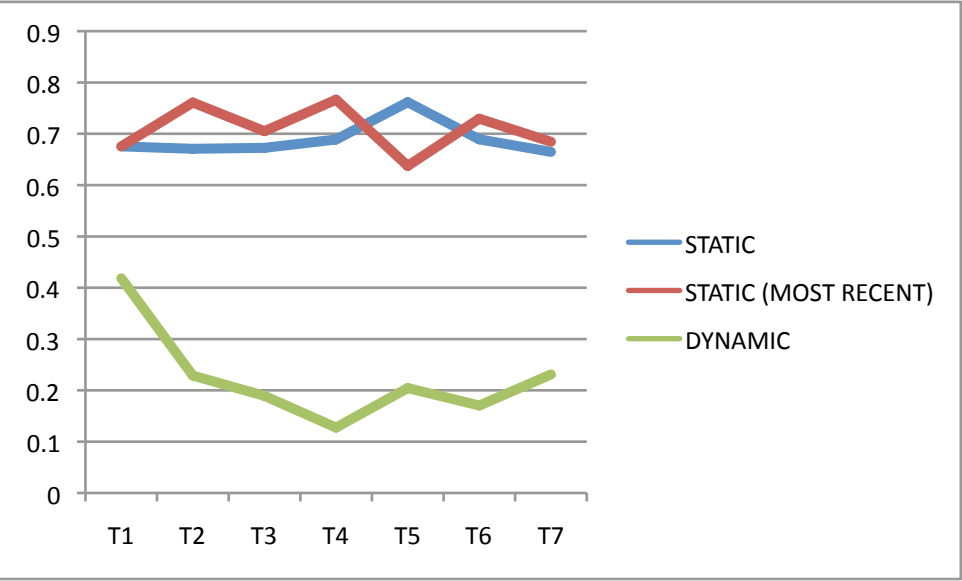


8 DATA FILES WITHOUT CONCEPT DRIFT, 25 ANOMALIES IN FILE 5, 25 IN FILE 8

TPR

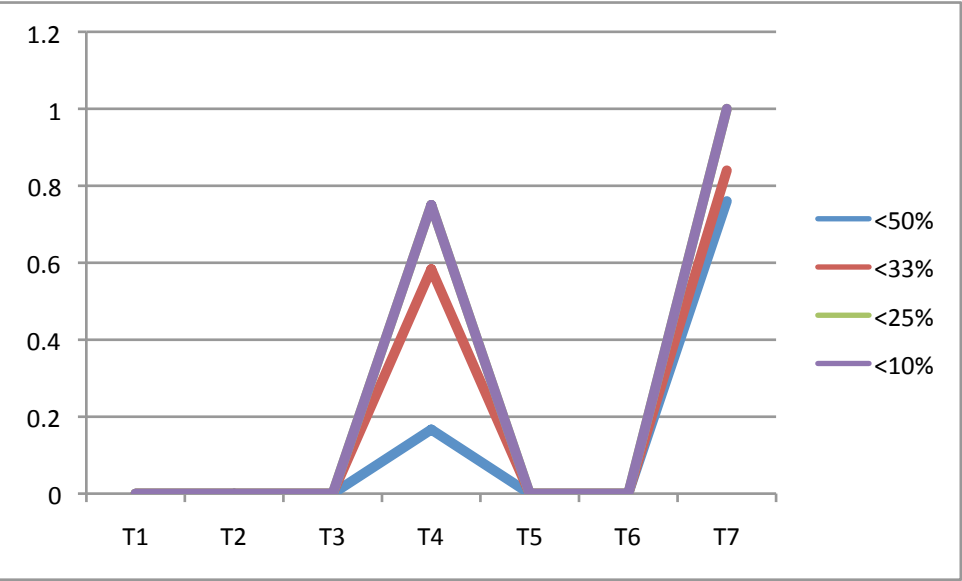


FPR

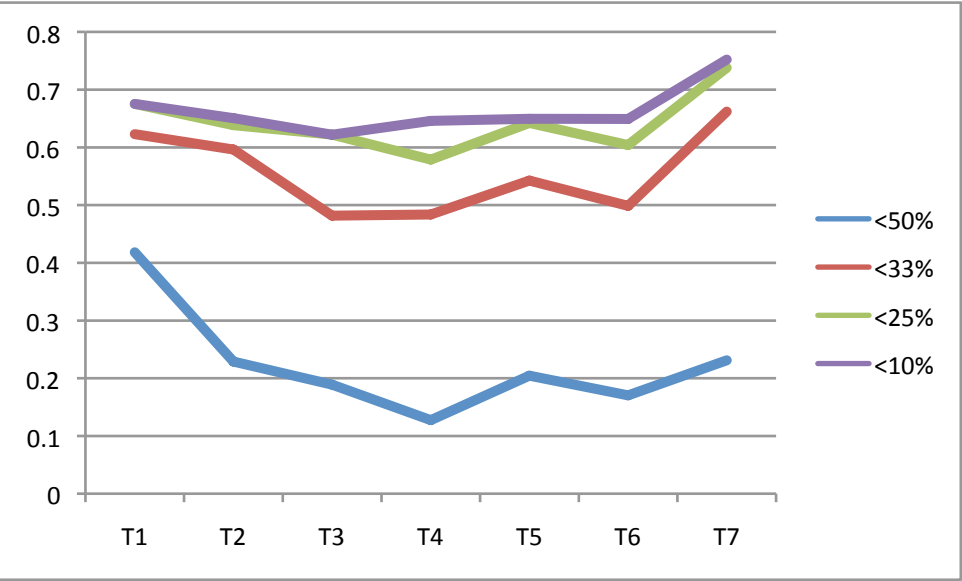


Comparison of deviations

TPR

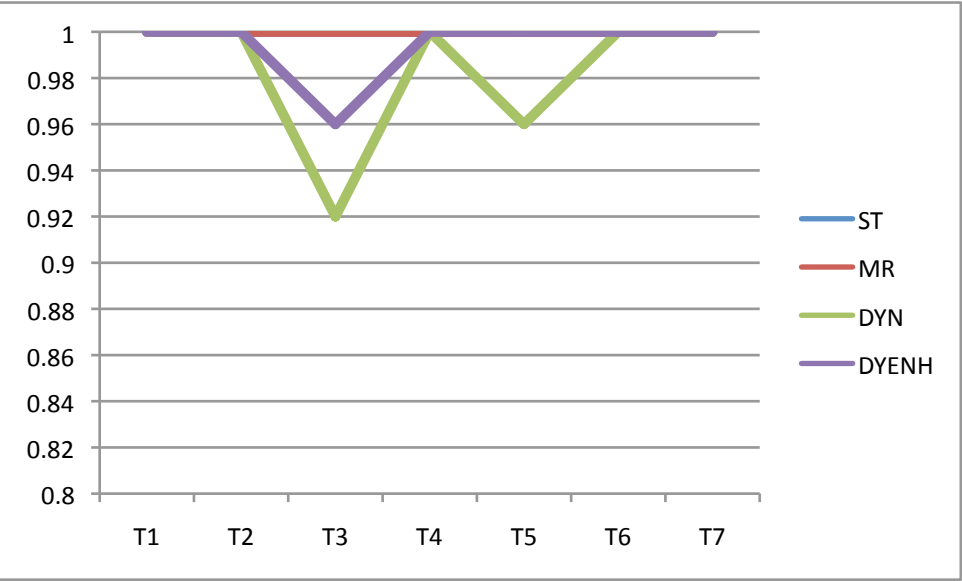


FPR

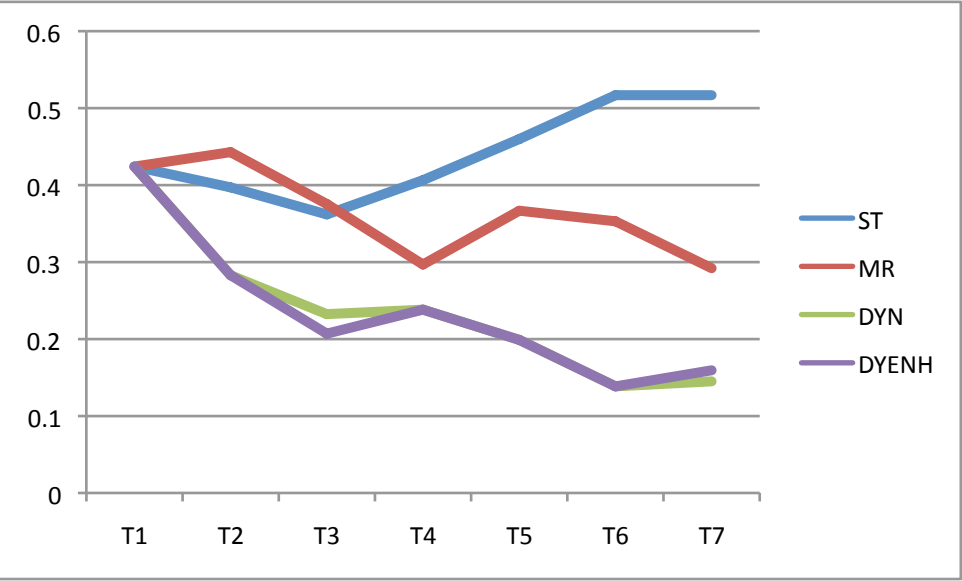


8 DATA FILES WITH CONCEPT DRIFT, 25 ANOMALIES IN EACH (UNIQUE)

TPR

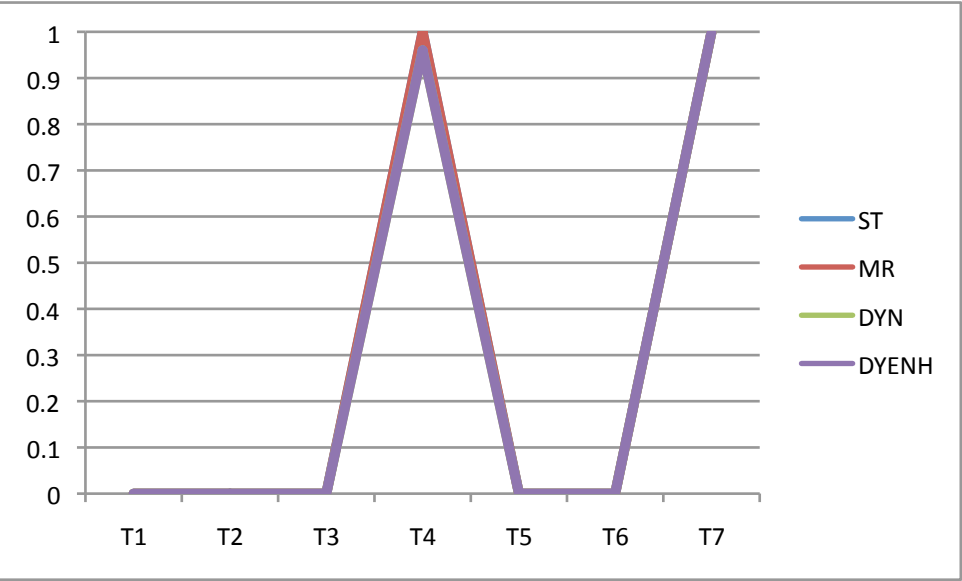


FPR



8 DATA FILES WITH CONCEPT DRIFT, 25 ANOMALIES IN 5th, 8th (UNIQUE)

TPR



FPR

