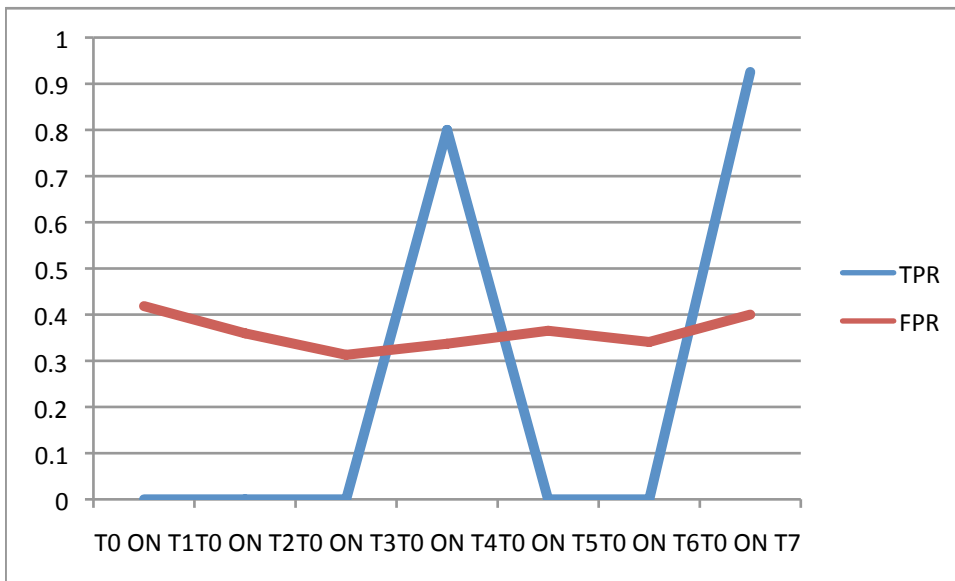
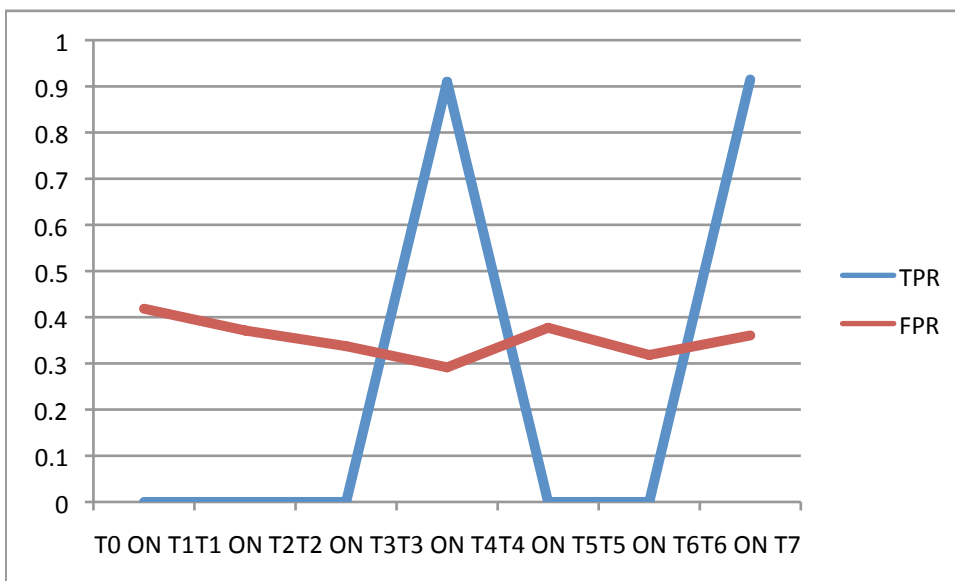


## 8 data files with no concept drift, 100 anomalies in file 5, 100 in file 8

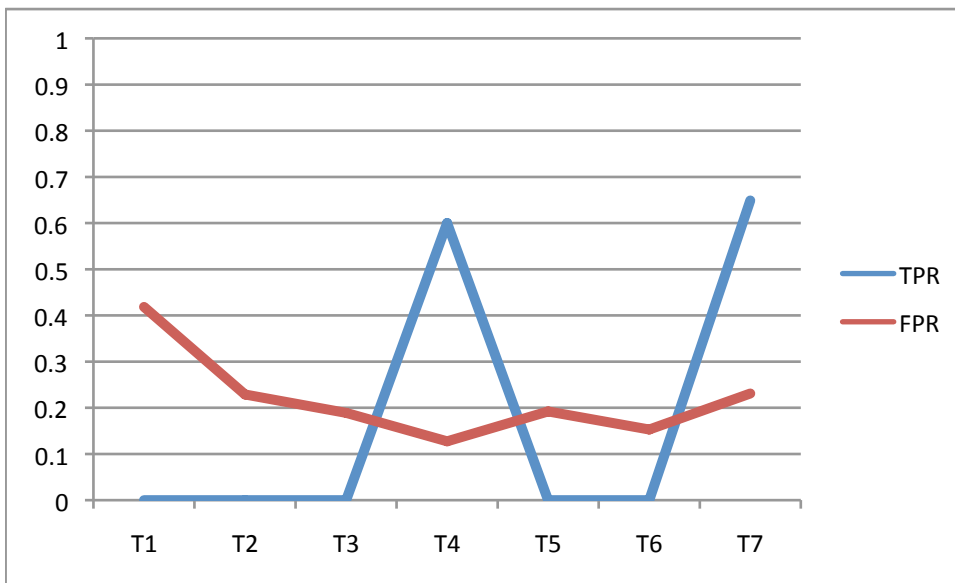
Static



Static with most recent used for training

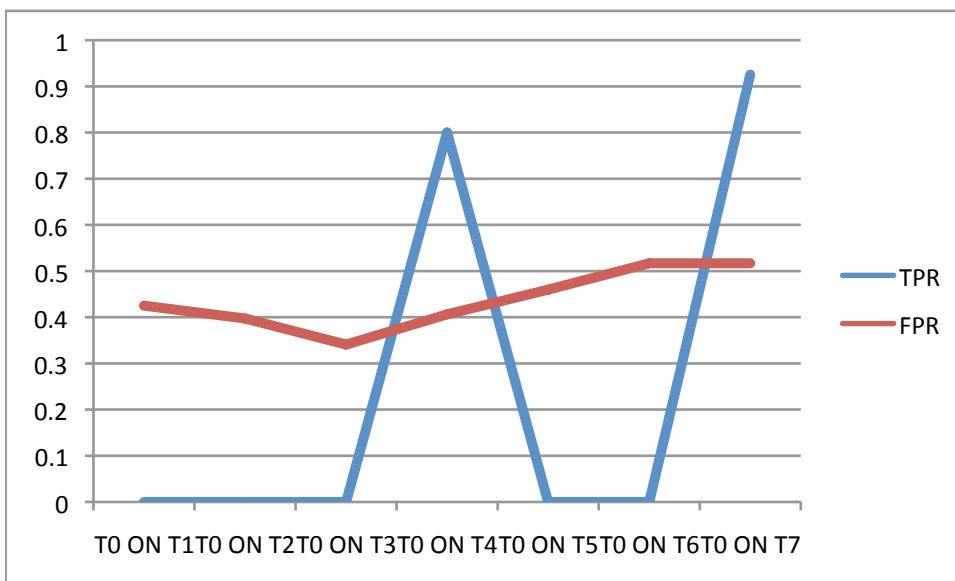


Dynamic

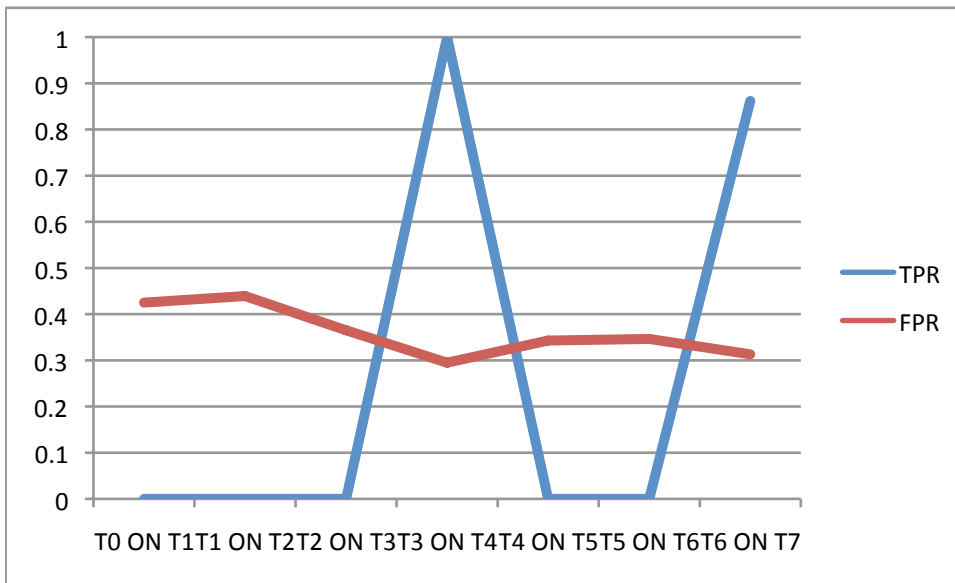


**8 data files with concept drift, 100 anomalies in file 5, 100 in file 8**  
**With Enhancements**

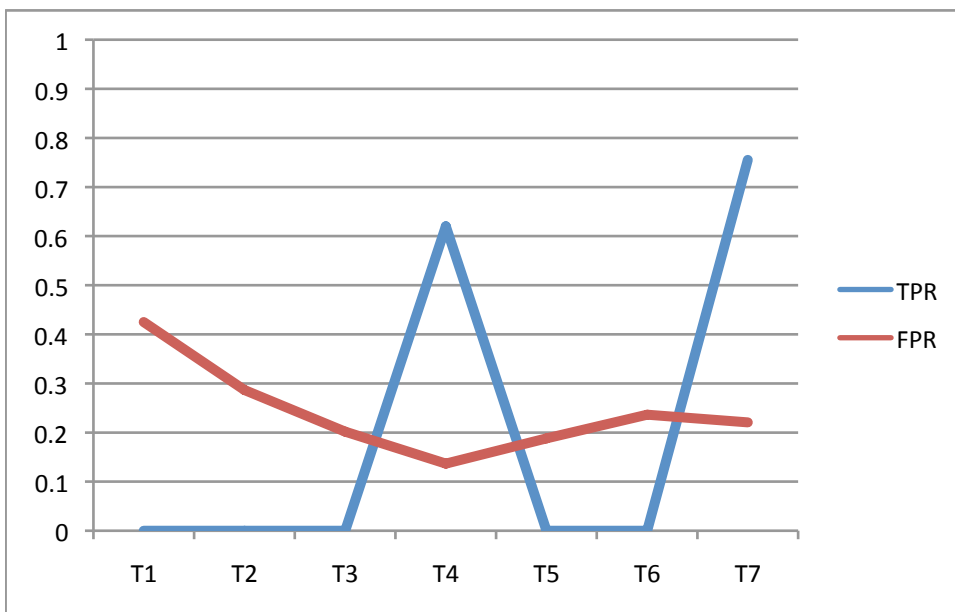
Static



Static with most recent used for training



Dynamic

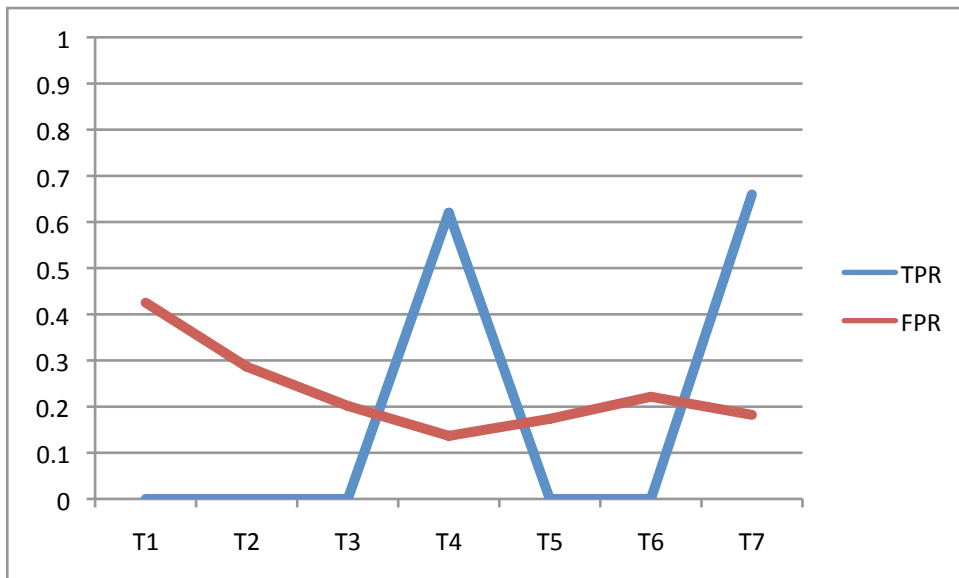


**8 DATA FILES WITH CONCEPT DRIFT 100 ANOMALIES IN FILE 5, 100 IN FILE 8**

Static (Same as above)

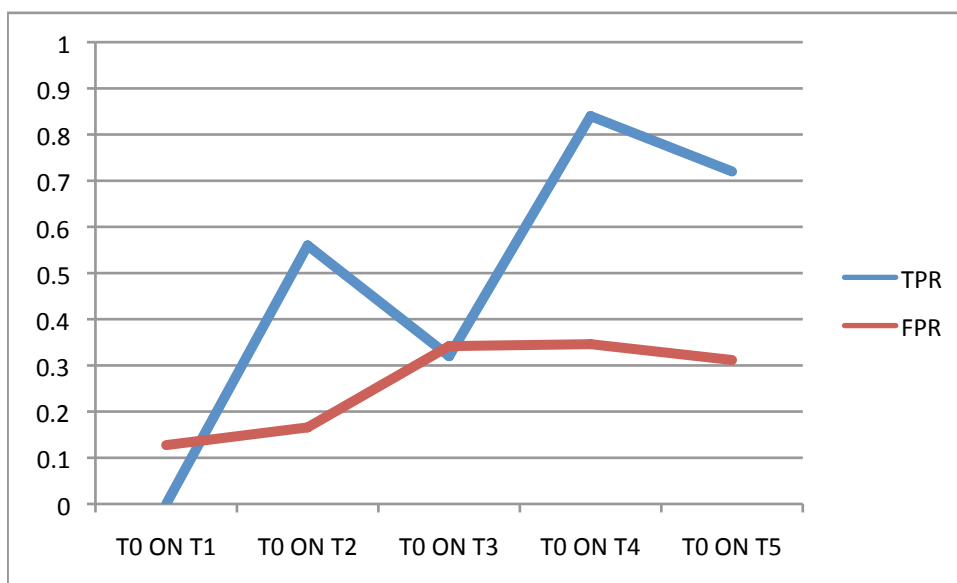
Static with most recent used for training (Same as above)

Dynamic

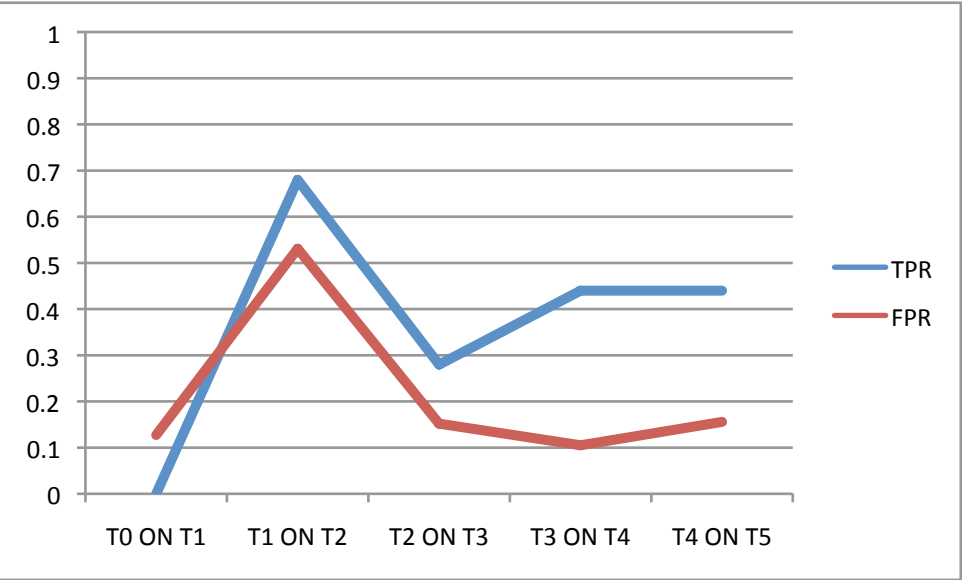


## 6 DATA FILES WITH 25 ANOMALIES EACH

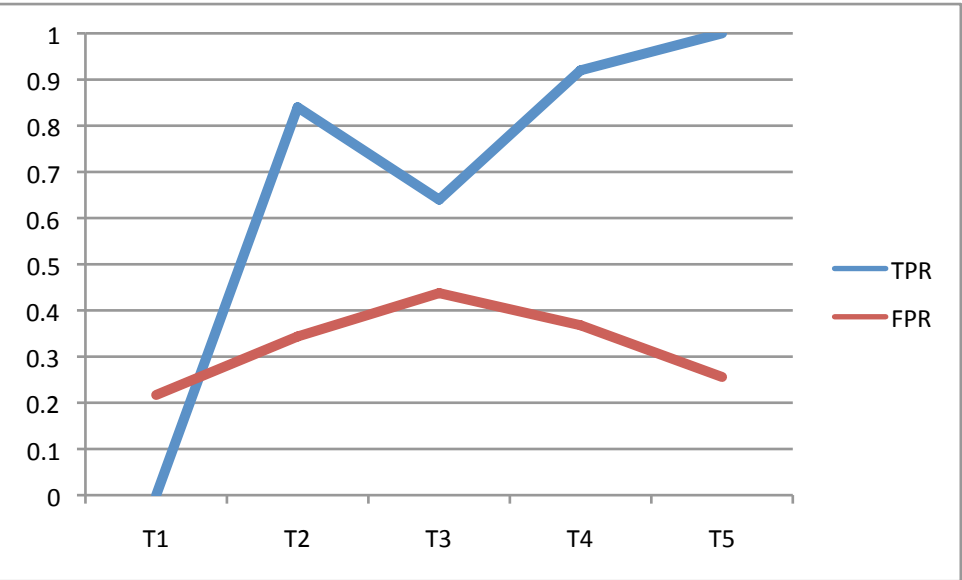
Static



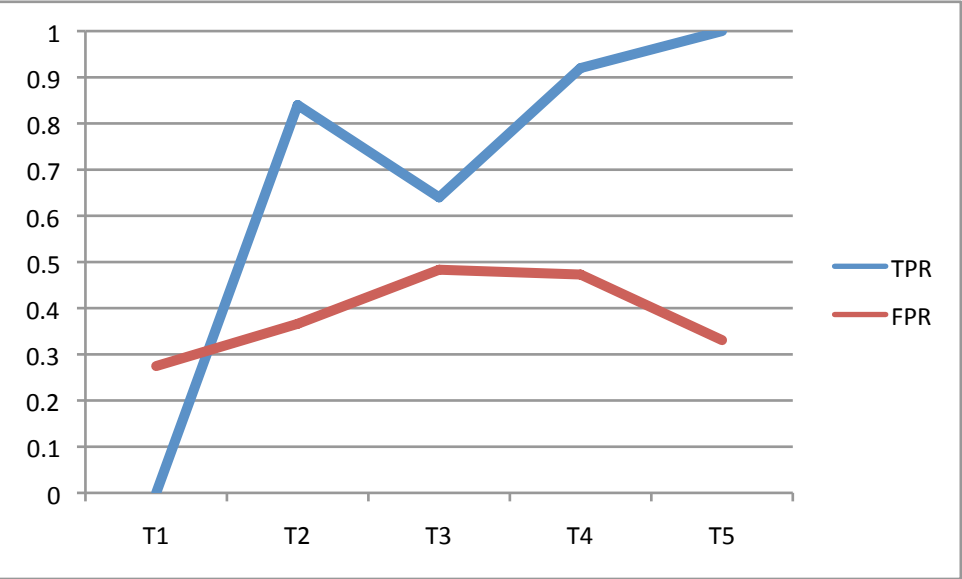
Static with most recent data used for training



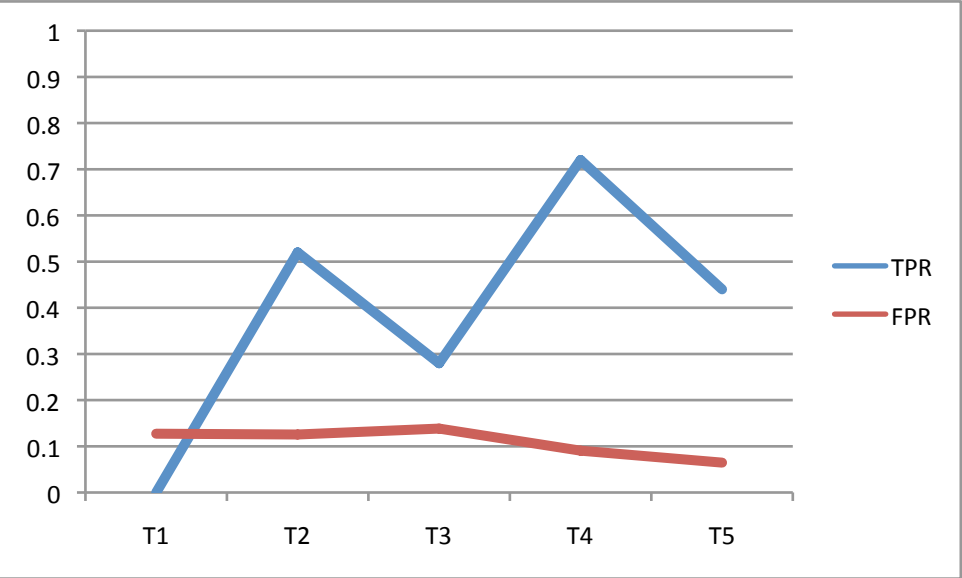
Dynamic (<25% Deviation)



Dynamic (<10% Deviation)



Dynamic (<50% Deviation)



Dynamic (<33% Deviation)

