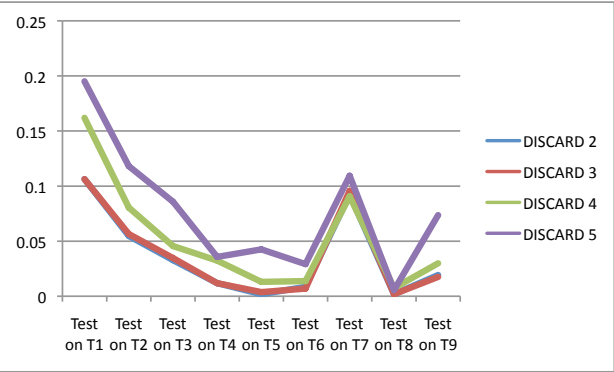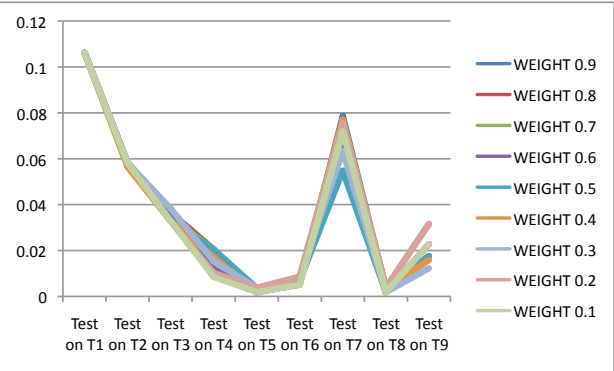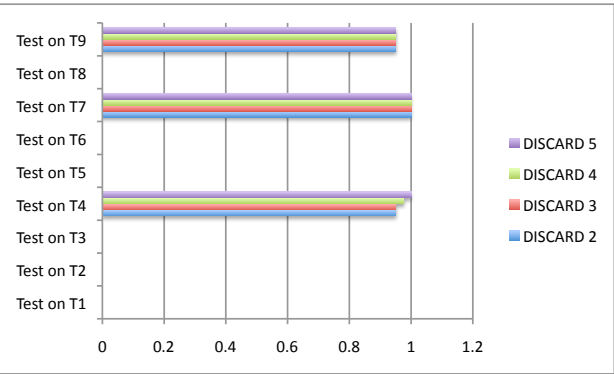*(FPR) DYNAMIC WITH NO WEIGHT, DISCARD SIZE 2..5, WITH ENHANCEMENTS*
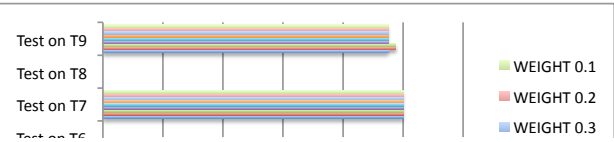

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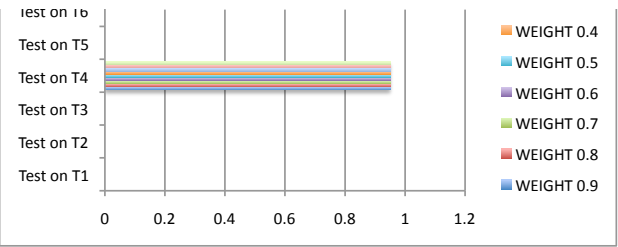

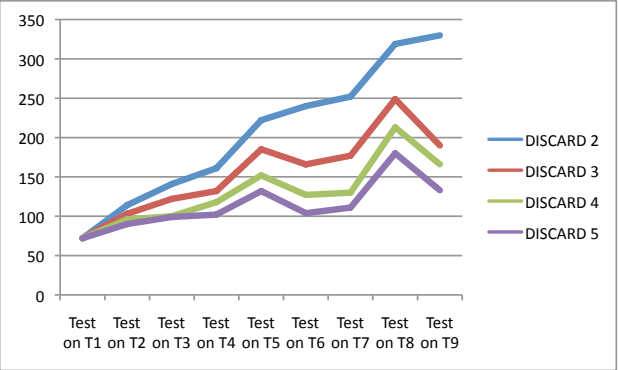*(TPR) DYNAMIC WITH NO WEIGHT, DISCARD SIZE 2..5, WITH ENHANCEMENTS*

(TPR) DYNAMIC WITH WEIGHT 0.9 .. 0.1, DISCARD SIZE 2, WITH ENHANCEMENTS
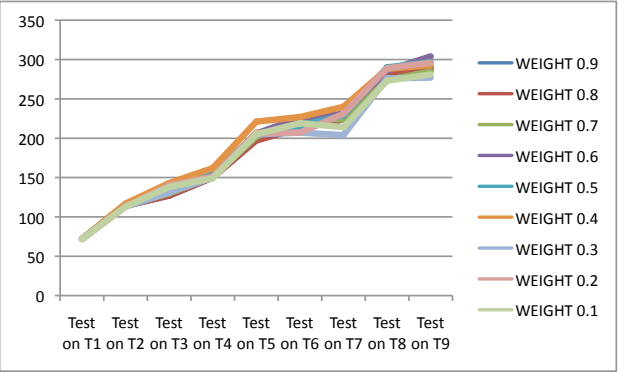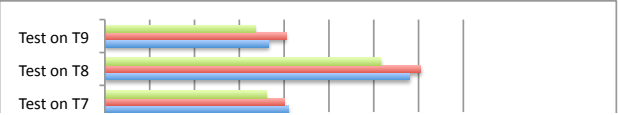
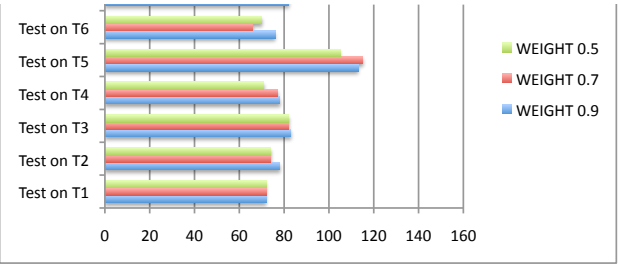(SIZE) DYNAMIC WITH NO WEIGHT, DISCARD SIZE 2..5, WITH ENHANCEMENTS

(SIZE) DYNAMIC WITH WEIGHT 0.9 .. 0.1, DISCARD SIZE 2, WITH ENHANCEMENTS
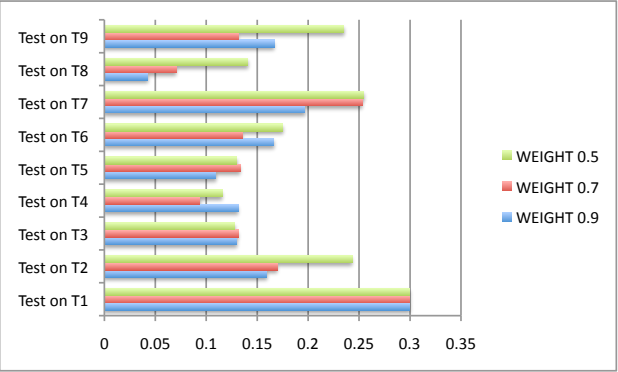

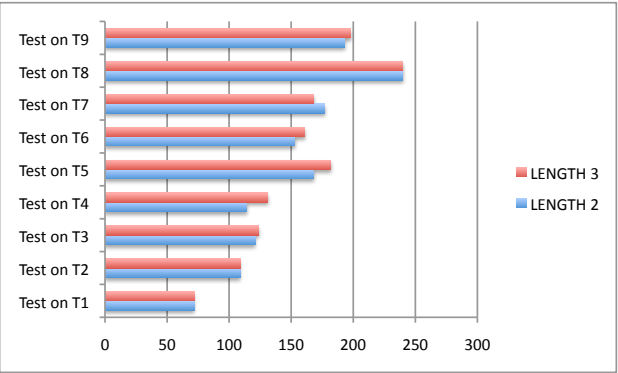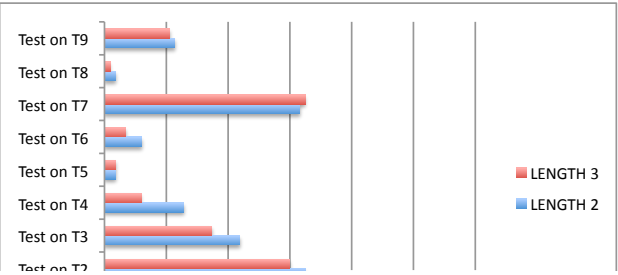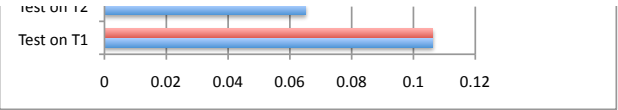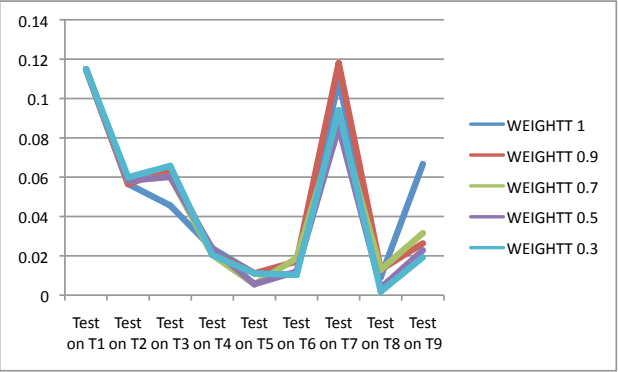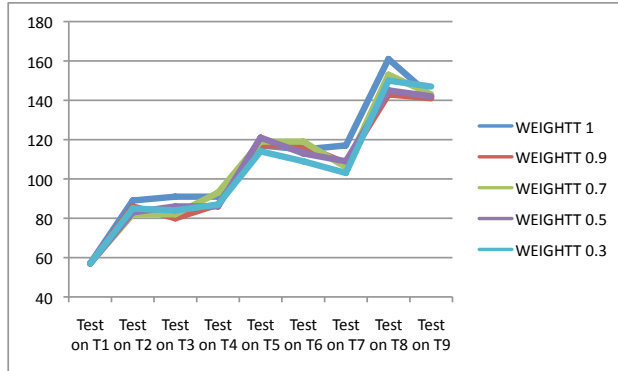(SIZE) DYNAMIC WITH WEIGHT 0.9,7,5, DISCARD FREQ 2, WITH ENHANCEMENTS

Chart with legend: WEIGHT 0.5, WEIGHT 0.7, WEIGHT 0.9. X-axis: 0, 20, 40, 60, 80, 100, 120, 140, 160. Y-axis: Test on T1, Test on T2, Test on T3, Test on T4, Test on T5, Test on T6.

(FPR) DYNAMIC WITH WEIGHT 0.9,7,5, DISCARD FREQ 2, WITH ENHANCEMENTS

Chart with legend: WEIGHT 0.5, WEIGHT 0.7, WEIGHT 0.9. X-axis: 0, 0.05, 0.1, 0.15, 0.2, 0.25, 0.3, 0.35. Y-axis: Test on T1 through Test on T9.

(SIZE) DYNAMIC WITH NO WEIGHT, DISCARD SIZE 2, 3 WITH ENHANCEMENTS

Chart with legend: LENGTH 3, LENGTH 2. X-axis: 0, 50, 100, 150, 200, 250, 300. Y-axis: Test on T1 through Test on T9.

(FPR) DYNAMIC WITH NO WEIGHT, DISCARD SIZE 2, 3 WITH ENHANCEMENTS

Chart with legend: LENGTH 3, LENGTH 2. Y-axis: Test on T2 through Test on T9.

Test on T2
Test on T1

0   0.02   0.04   0.06   0.08   0.1   0.12

(FPR) DYNAMIC WITH 0.3..1 WEIGHT, DISCARD 20% freq, WITH ENHANC

- WEIGHTT 1
- WEIGHTT 0.9
- WEIGHTT 0.7
- WEIGHTT 0.5
- WEIGHTT 0.3

Test on T1 on T2 on T3 on T4 on T5 on T6 on T7 on T8 on T9

(SIZE) DYNAMIC WITH 0.3..1 WEIGHT, DISCARD 20% freq, WITH ENHAN

- WEIGHTT 1
- WEIGHTT 0.9
- WEIGHTT 0.7
- WEIGHTT 0.5
- WEIGHTT 0.3

Test on T1 on T2 on T3 on T4 on T5 on T6 on T7 on T8 on T9

DYNAMIC WITH NO WEIGHT, DISCARD 20% length, WITH ENHANCEMENT

FPR

Test on T9
Test on T8
Test on T7
Test on T6
Test on T5
Test on T4
Test on T3

■ FPR

DYNAMIC WITH NO WEIGHT, DISCARD 20% length, WITH ENHANCEMENT
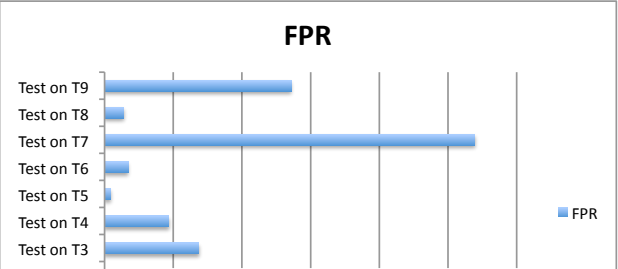

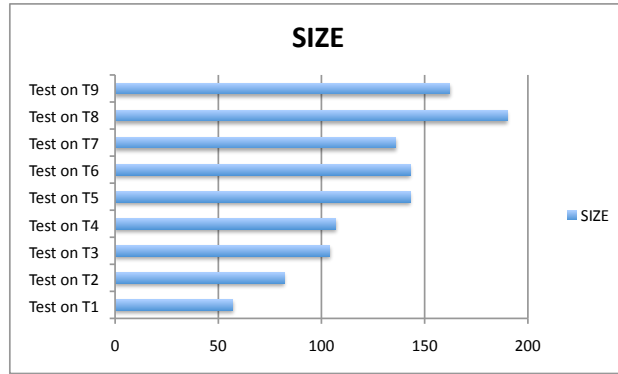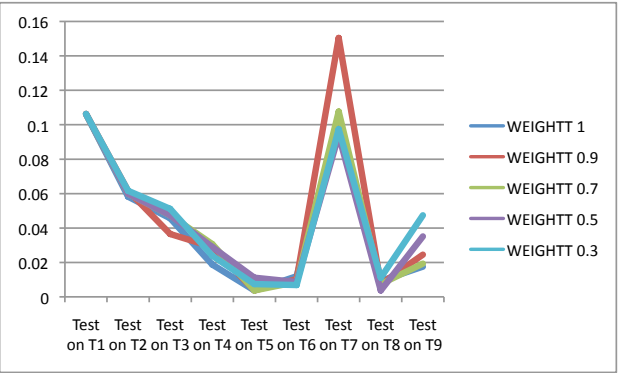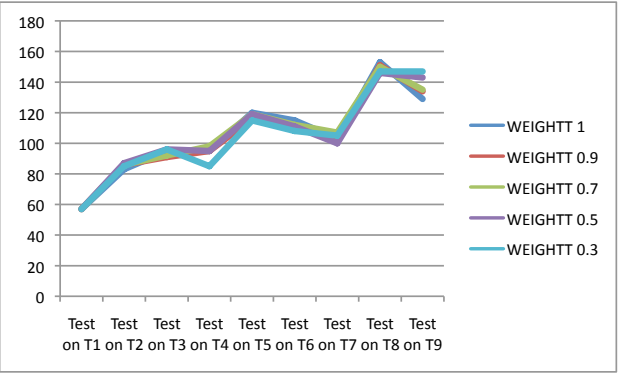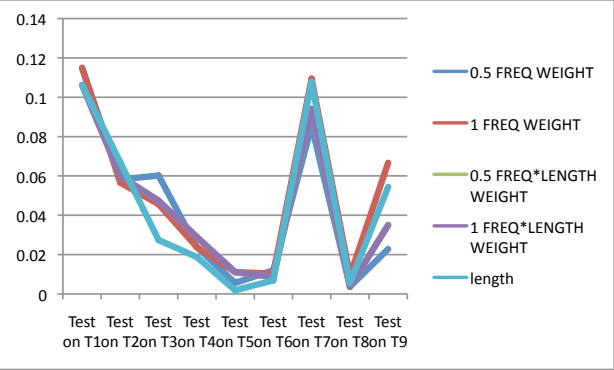(FPR) DYNAMIC WITH 0.3..1 WEIGHT, DISCARD 20% length*freq, WITH I

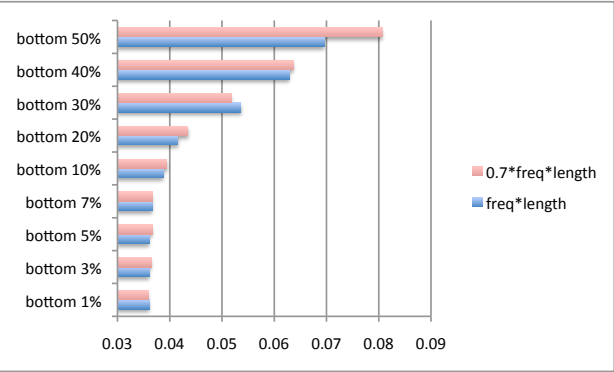(SIZE) DYNAMIC WITH 0.3..1 WEIGHT, DISCARD 20% length*freq, WITH
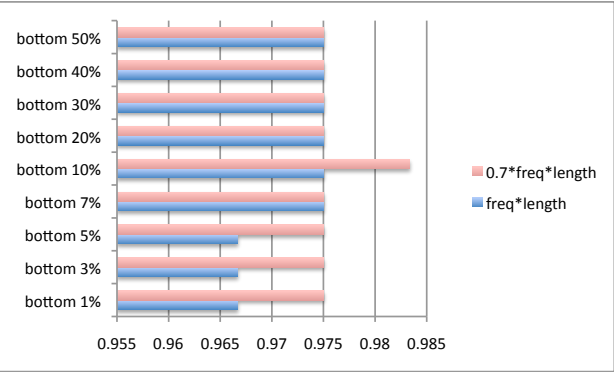
(FPR) DYNAMIC WITH 20% DISCARD

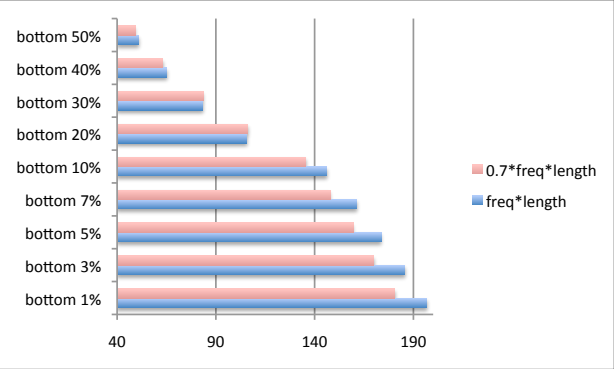

DATA SET WITH 3 ANOMALOUS FILES, 10 FILES TOTAL

(AVG FPR) discard size vs f*l, 0.7*f*l

(AVG TPR) discard size vs f*l, 0.7*f*l

(AVG SIZE) discard size vs f*l, 0.7*f*l

DATA SET WITH 2 ANOMALOUS FILES, 8 FILES TOTAL

(AVG FPR) discard size vs f*l, 0.7*f*l
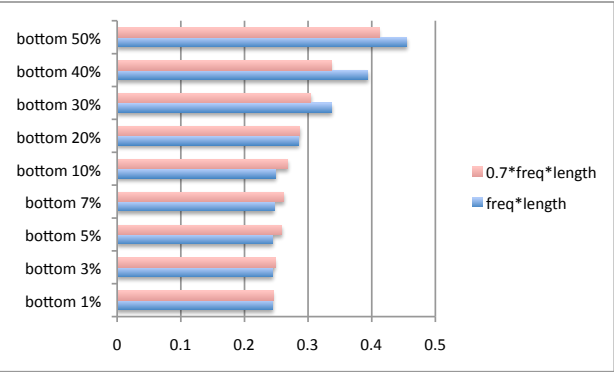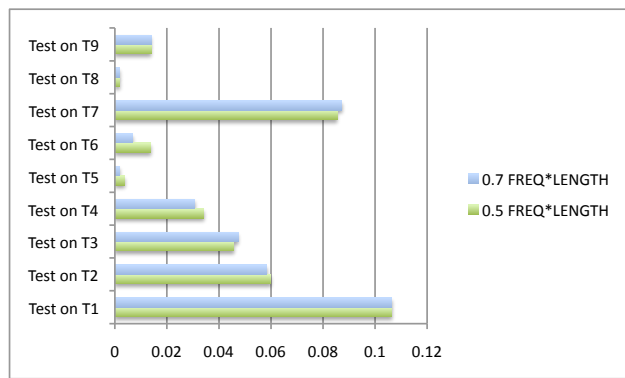

(AVG SIZE) discard size vs f*l, 0.7*f*l
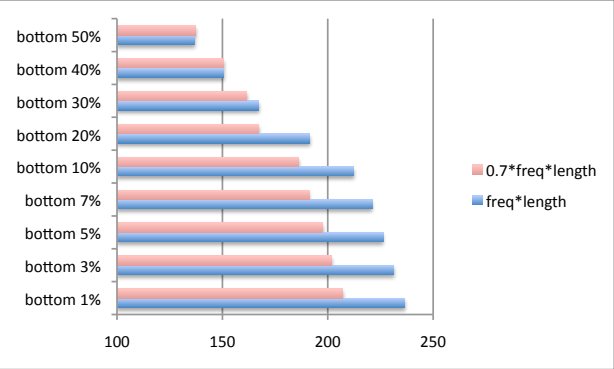
DATA SET WITH 3 ANOMALOUS FILES, 10 FILES TOTAL

(FPR) DYNAMIC WITH 10% DISCARD

(TPR) DYNAMIC WITH 10% DISCARD