

Vendor D- VISIT_POE Left Index threshold 600 (far,tar) (0.0160133,0.983667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0179631	0.0206437	0.0145035	0.00936642	0.0150345
TAR	0.997288	0.998379	0.991748	0.907285	0.773973

(FAR,TAR)at fixed threshold - Vendor D - VISIT\_POE - LeftIndex

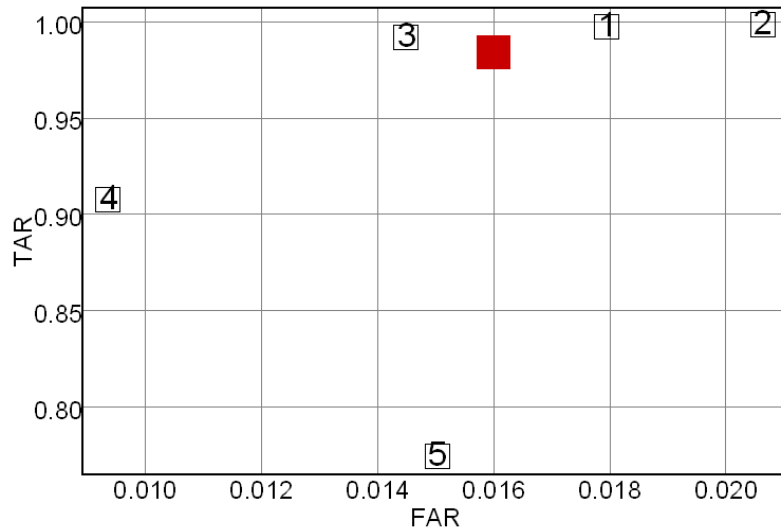
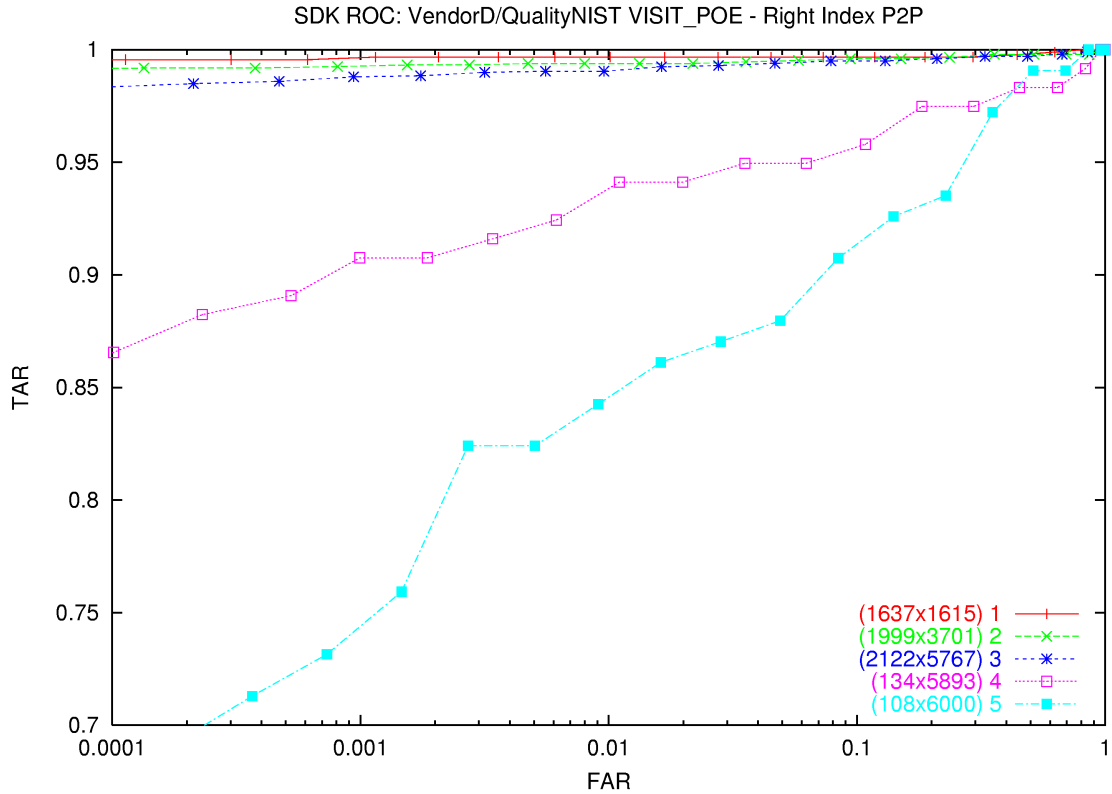


Figure 1. The effect of quality on ROC - Vendor D - Dataset VISIT\_POE - Left Index



Vendor D- VISIT_POE Right Index threshold 650 (far,tar) (0.0103803,0.9865)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0101459	0.0132875	0.00956603	0.00615926	0.00907713
TAR	0.996681	0.993886	0.990443	0.92437	0.842593

(FAR,TAR)at fixed threshold - Vendor D - VISIT\_POE - Right Index

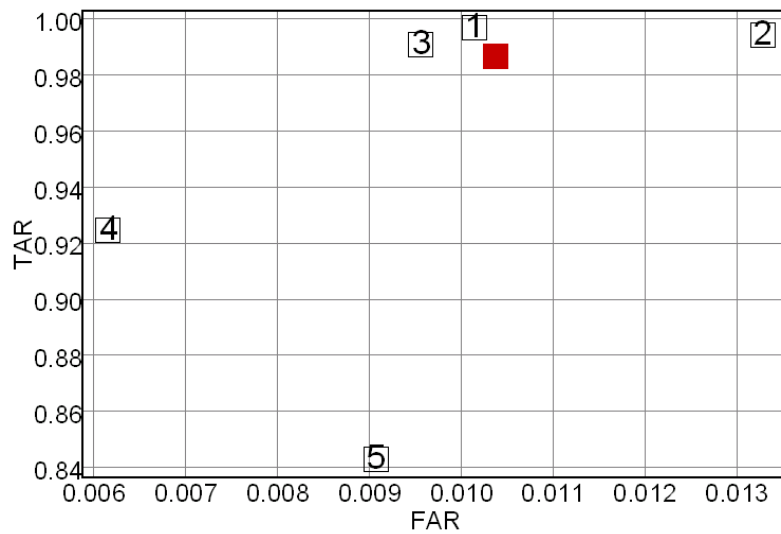
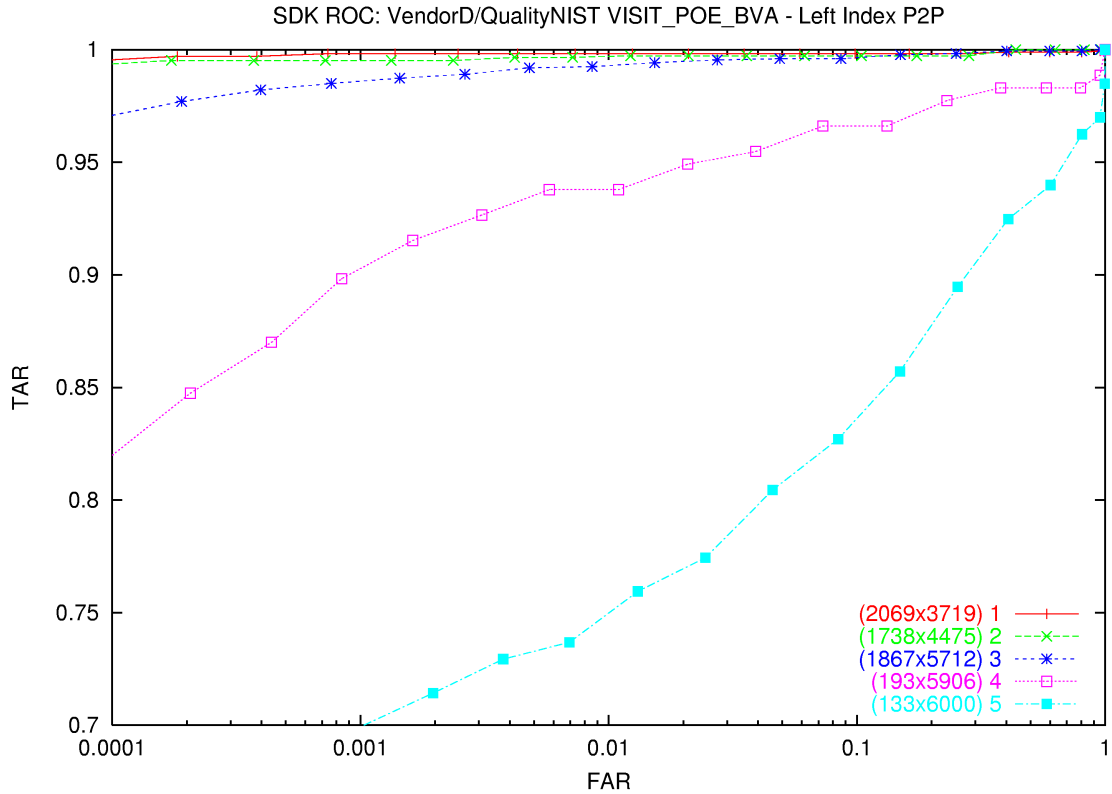


Figure 2. The effect of quality on ROC - Vendor D - Dataset VISIT\_POE - Right Index



Vendor D-VIST_POE_BVA - Left Index threshold 600 (far,tar) (0.0100411,0.985167)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0124369	0.0122333	0.00857242	0.00576038	0.00694978
TAR	0.998237	0.997255	0.992516	0.937853	0.736842

(FAR,TAR)at fixed threshold - Vendor D - VISIT\_POE\_BVA - LeftIndex

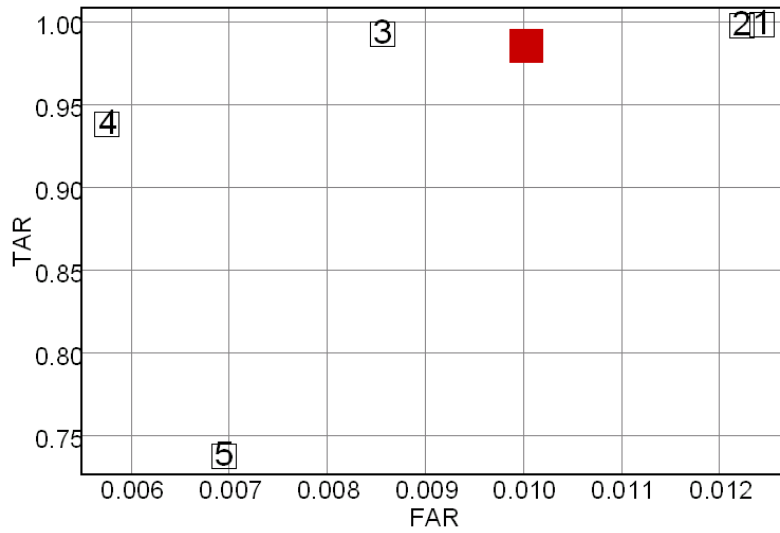
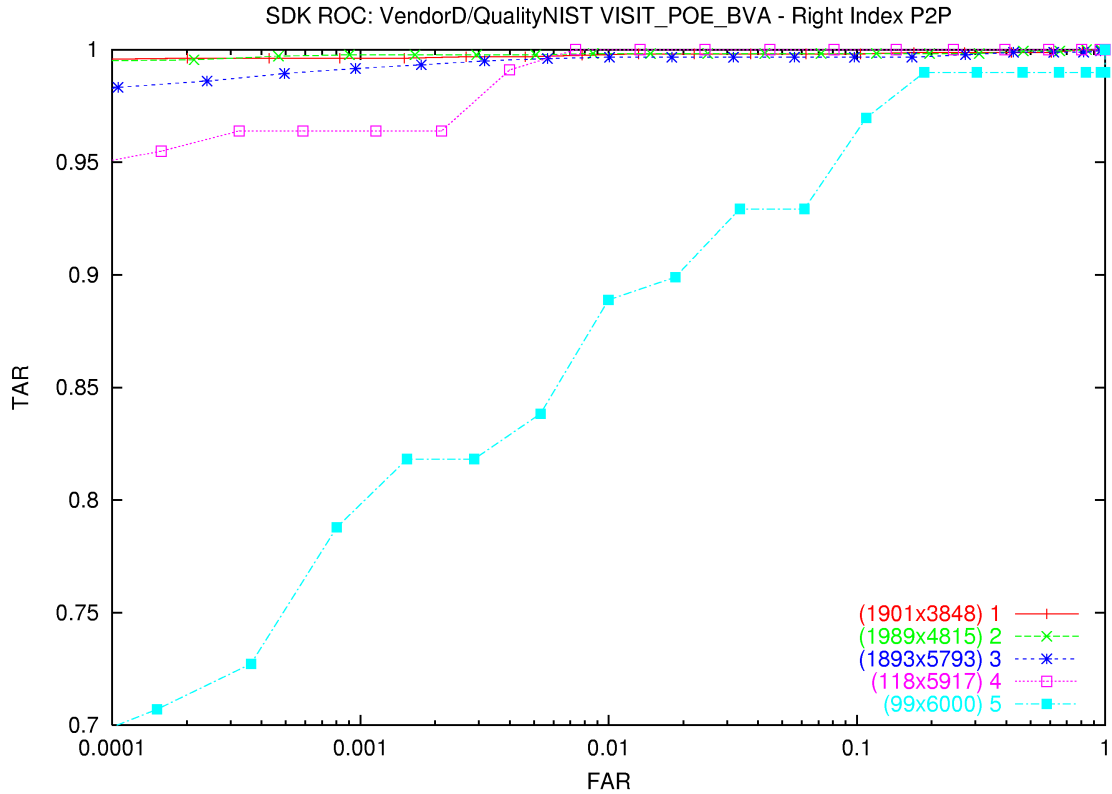


Figure 3. The effect of quality on ROC - Vendor D - Dataset VISIT\_POE\_BVA - Left Index



Vendor D- VISIT_POE_BVA Right Index threshold 600 (far,tar) (0.0120535,0.995167)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0131931	0.014728	0.0100756	0.00735716	0.00996631
TAR	0.998108	0.998299	0.996656	1	0.888889

(FAR,TAR)at fixed threshold - Vendor D - VISIT\_POE\_BVA - Right Index

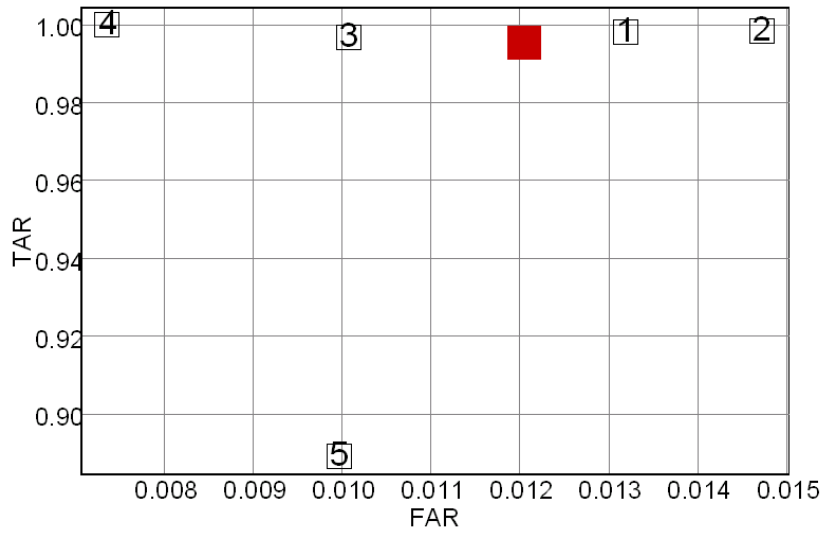
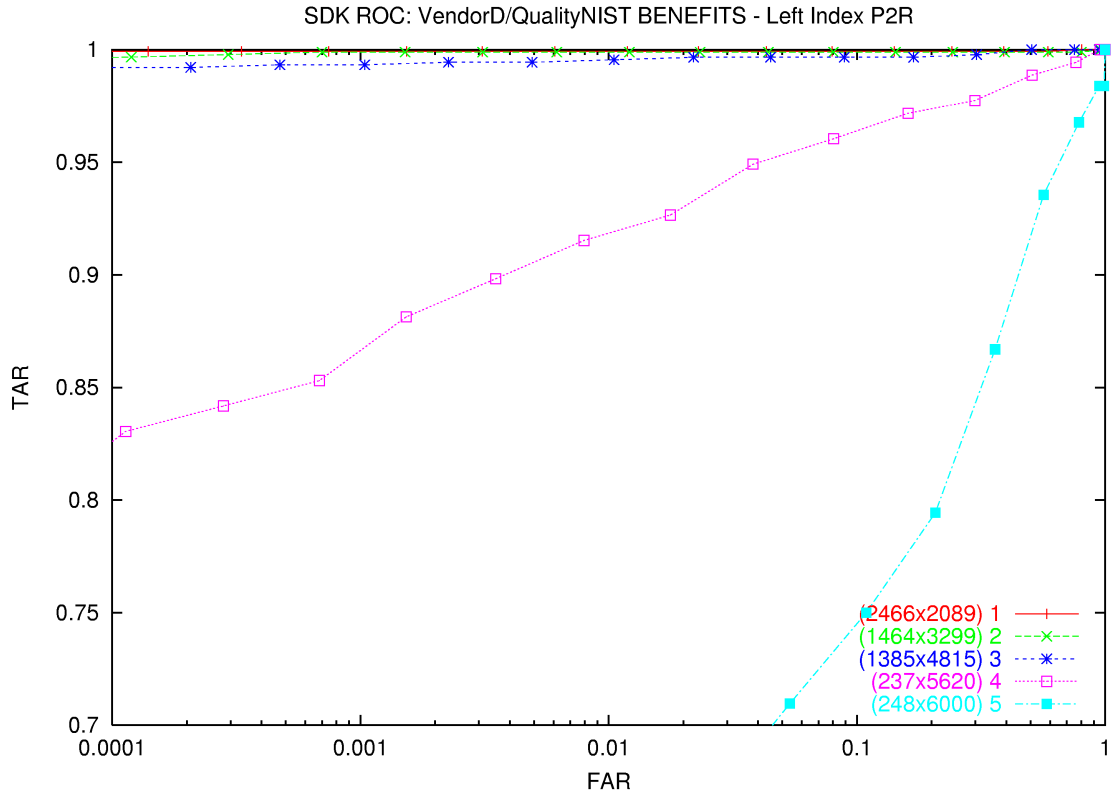


Figure 4. The effect of quality on ROC - Vendor D - Dataset VISIT\_POE\_BVA - Right Index



Vendor D- BEN- Left Index					
threshold 500 (far,tar) (0.0155477,0.972667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0229527	0.0233293	0.0105095	0.00794811	0.0118077
TAR	0.999262	0.998914	0.995526	0.915254	0.633065

(FAR,TAR)at fixed threshold - Vendor D - BEN - Left Index

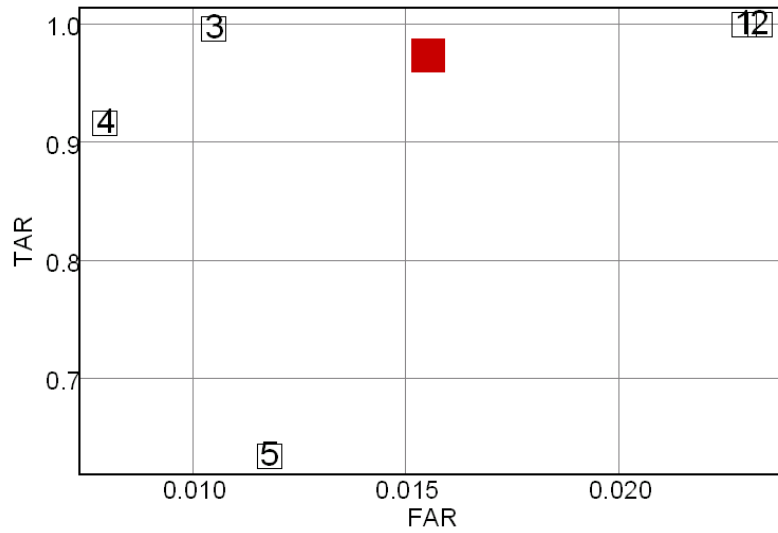
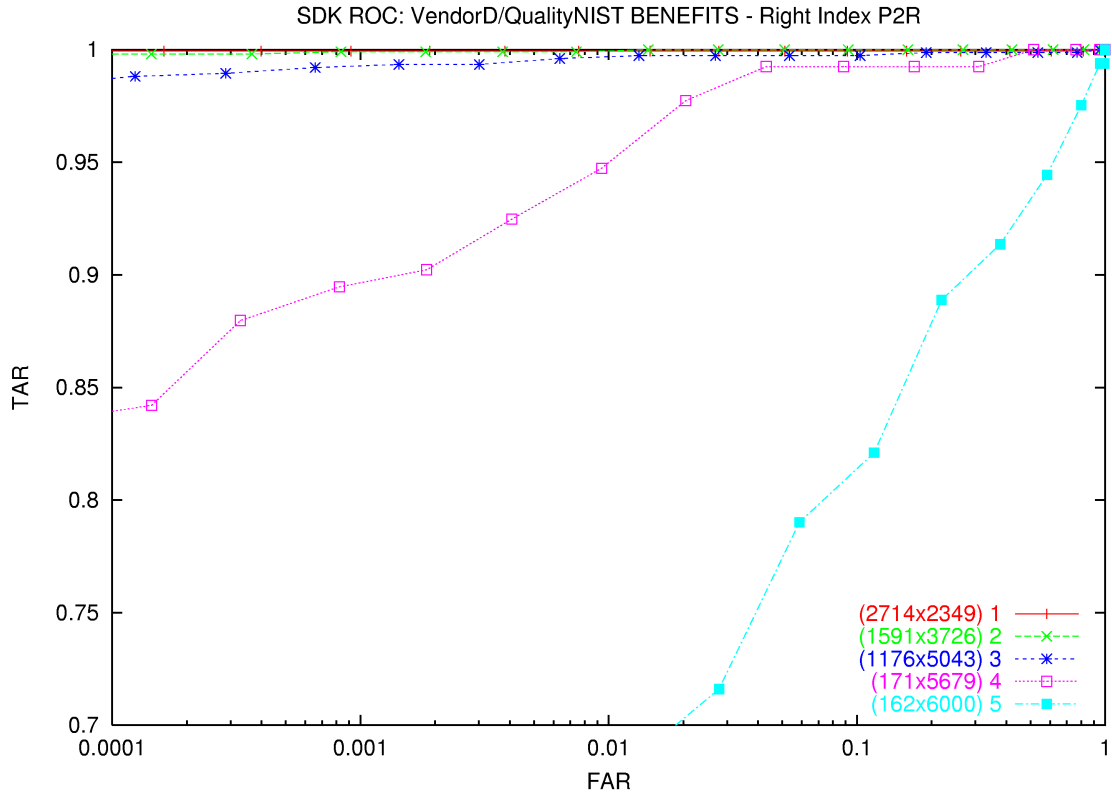


Figure 5. The effect of quality on ROC - Vendor D - Dataset BEN - Left Index



Vendor D- BEN- Right Index threshold 550 (far,tar) (0.0102554,0.982833)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0146615	0.0144292	0.00635282	0.00407425	0.0057026
TAR	0.999357	1	0.996053	0.924812	0.660494

(FAR,TAR)at fixed threshold - Vendor D - BEN - Right Index

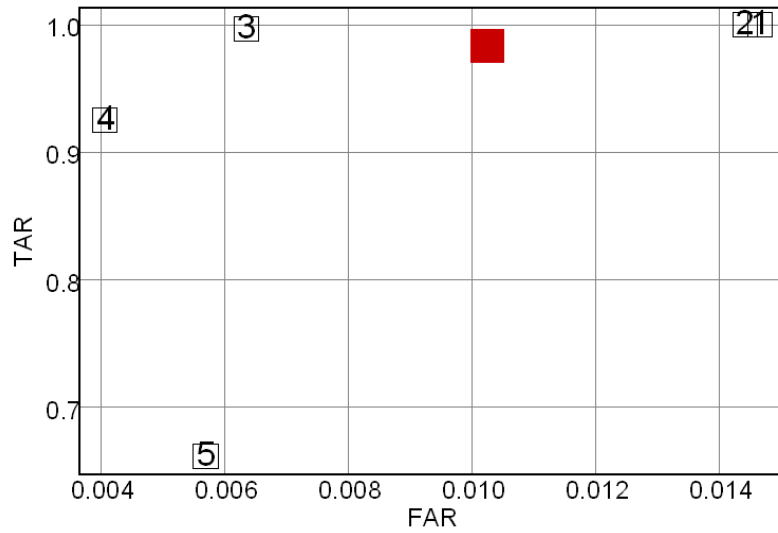
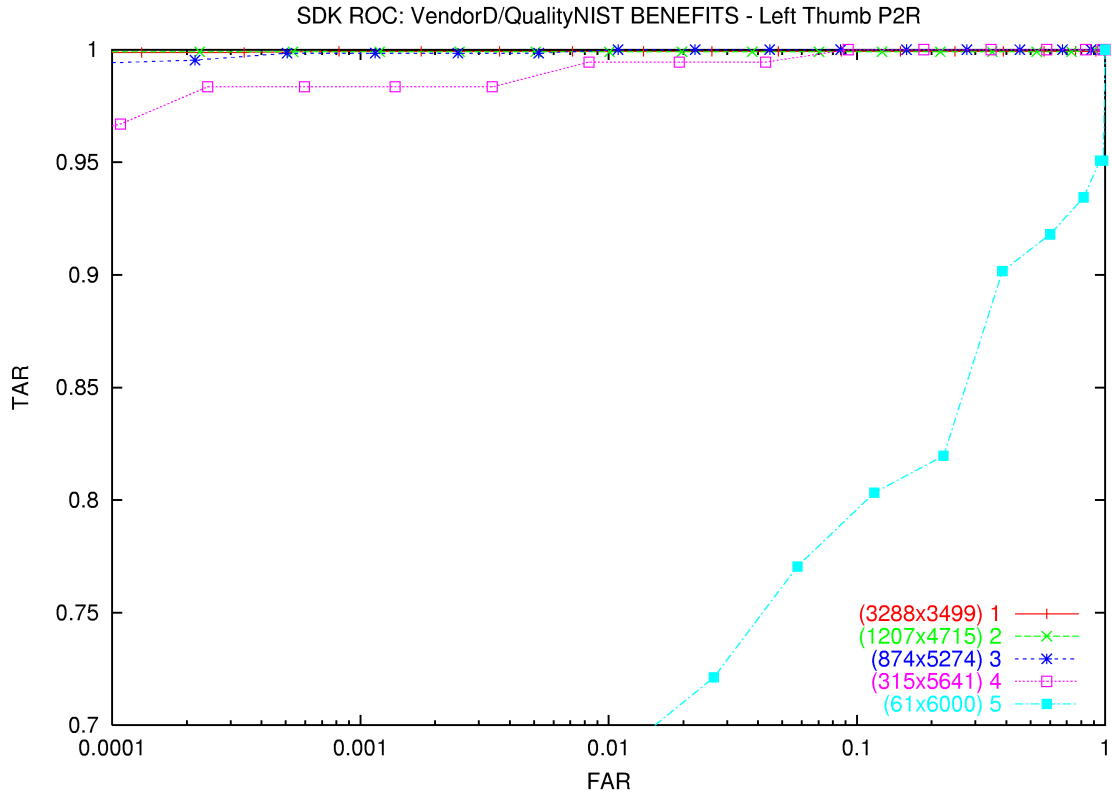


Figure 6. The effect of quality on ROC - Vendor D - Dataset BEN - Right Index



Vendor D- BEN- Left Thumb					
threshold 550 (far,tar) (0.0178422,0.990167)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0260669	0.0197185	0.0109067	0.00340006	0.00474669
TAR	0.999193	0.999064	1	0.983516	0.688525

(FAR,TAR)at fixed threshold - Vendor D - BEN - Left Thumb

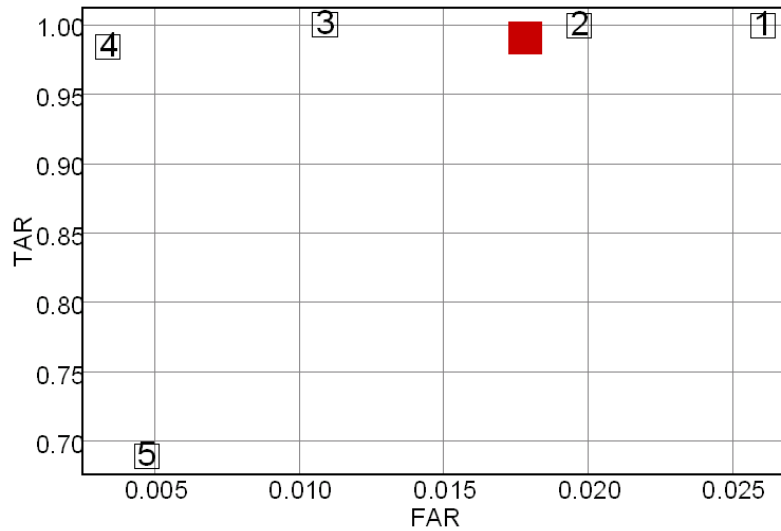
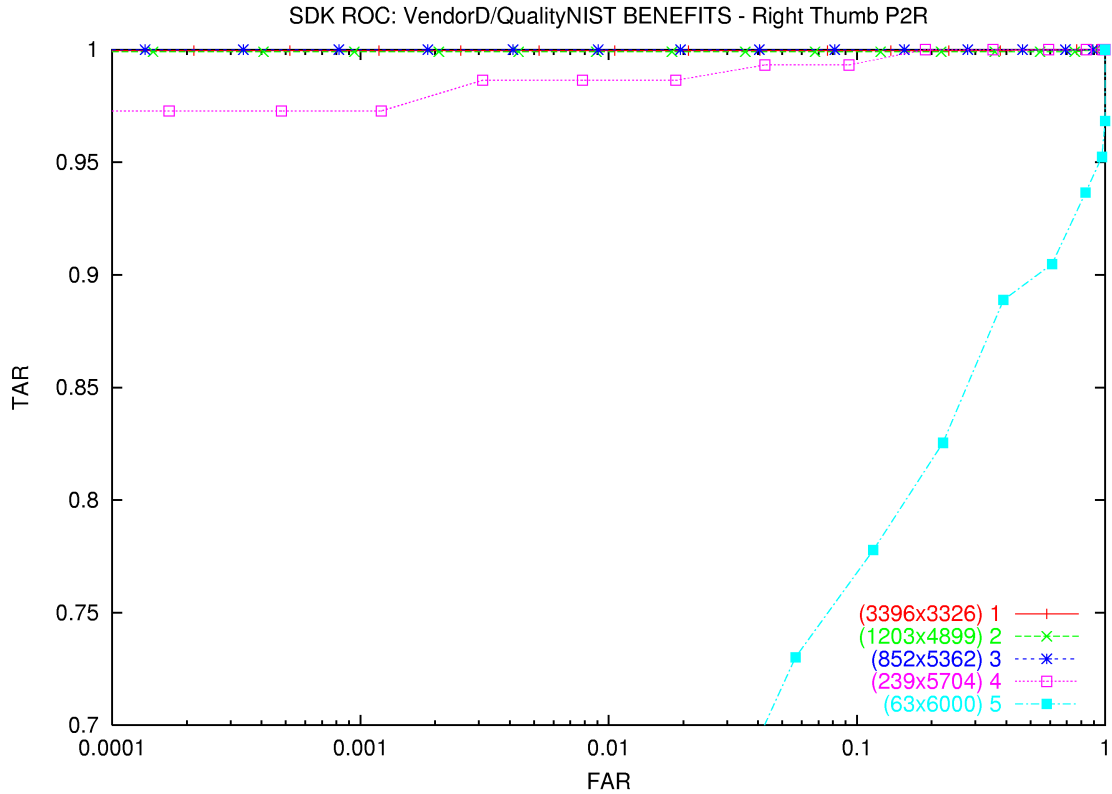


Figure 7. The effect of quality on ROC - Vendor D - Dataset BEN - Left Thumb



Vendor D- BEN- Right Thumb					
threshold 550 (far,tar) (0.0153295,0.993333)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0209815	0.0179734	0.00906831	0.0031054	0.00485001
TAR	0.999581	0.999072	1	0.986395	0.634921

(FAR,TAR)at fixed threshold - Vendor D - BEN - Right Thumb

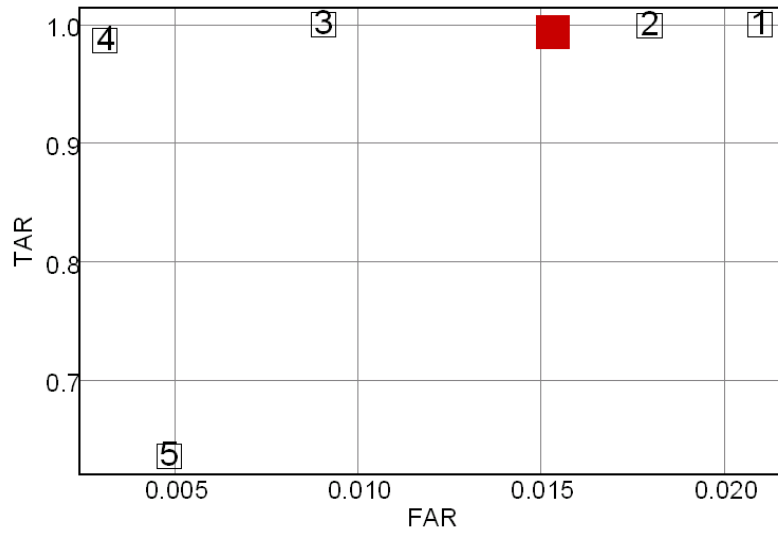
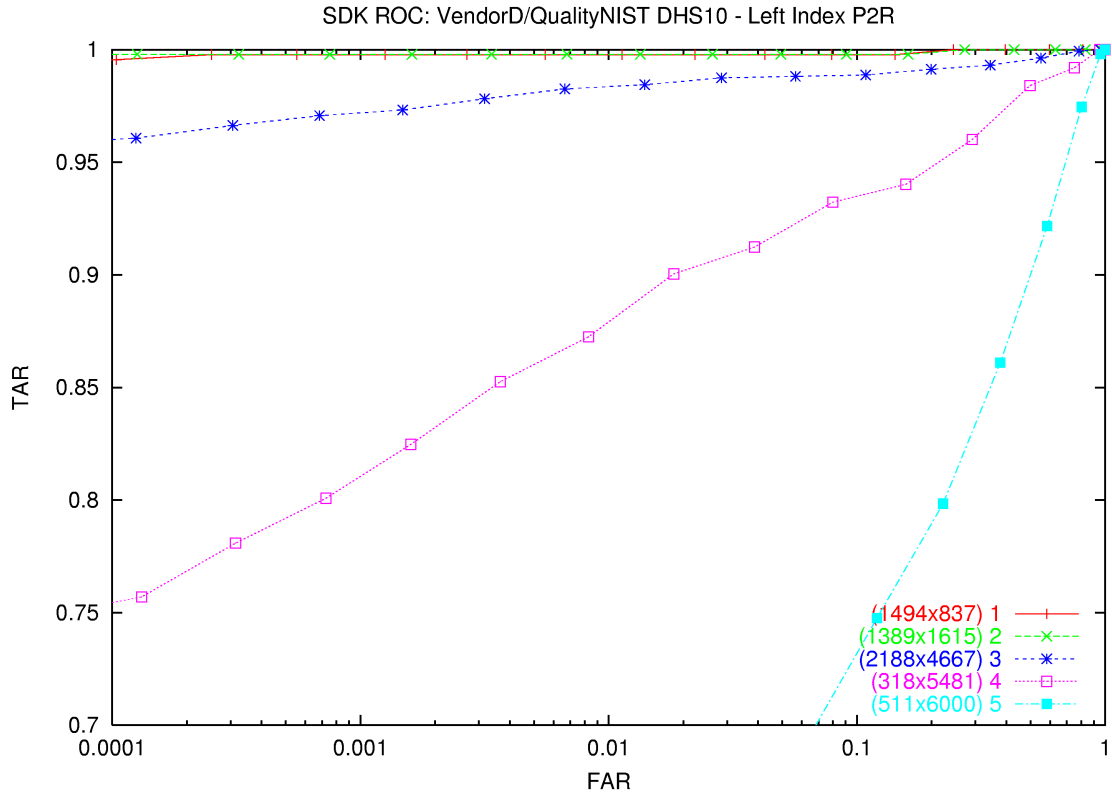


Figure 8. The effect of quality on ROC - Vendor D - Dataset BEN - Right Thumb





Vendor D- DHS10 Left Index					
threshold 500 (far,tar) (0.0161738,0.937667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0222371	0.0261661	0.0139788	0.0082917	0.0138745
TAR	0.997788	0.997959	0.984414	0.87251	0.587084

(FAR,TAR)at fixed threshold - Vendor D - DHS10 - Left Index

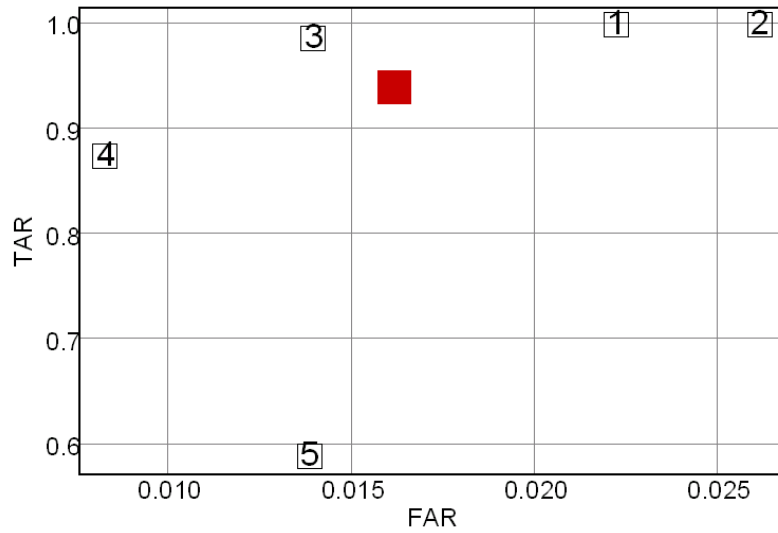
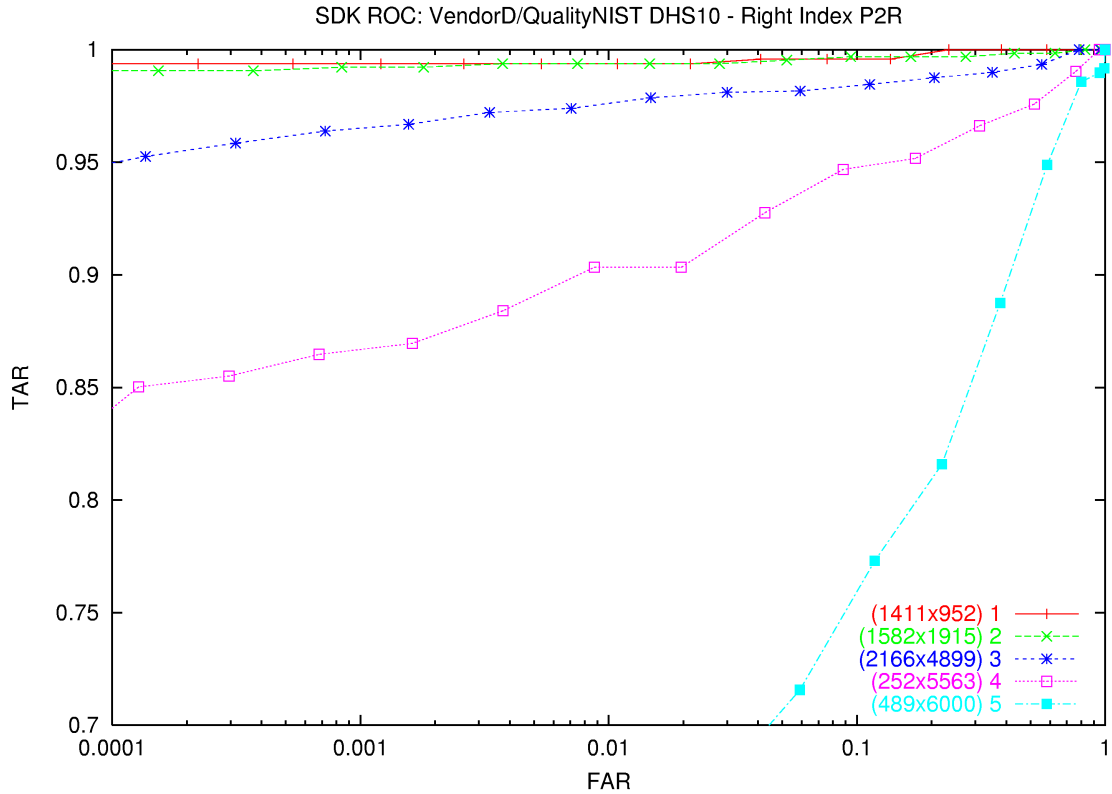


Figure 9. The effect of quality on ROC - Vendor D - Dataset DHS10- Left Index



Vendor D- DHS10 Right Index threshold 500 (far,tar) (0.0173222,0.943833)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0213644	0.0279268	0.0147532	0.00874886	0.0128815
TAR	0.993711	0.993769	0.978673	0.903382	0.631902

(FAR,TAR)at fixed threshold - Vendor D - DHS10 - Right Index

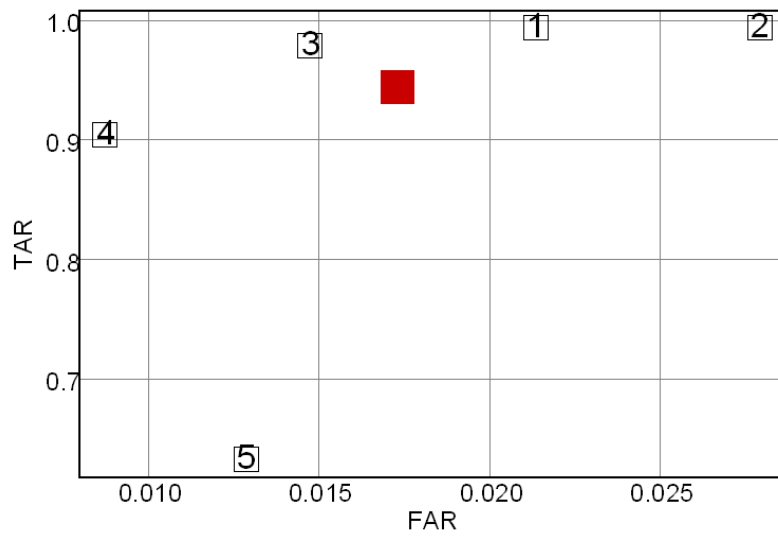
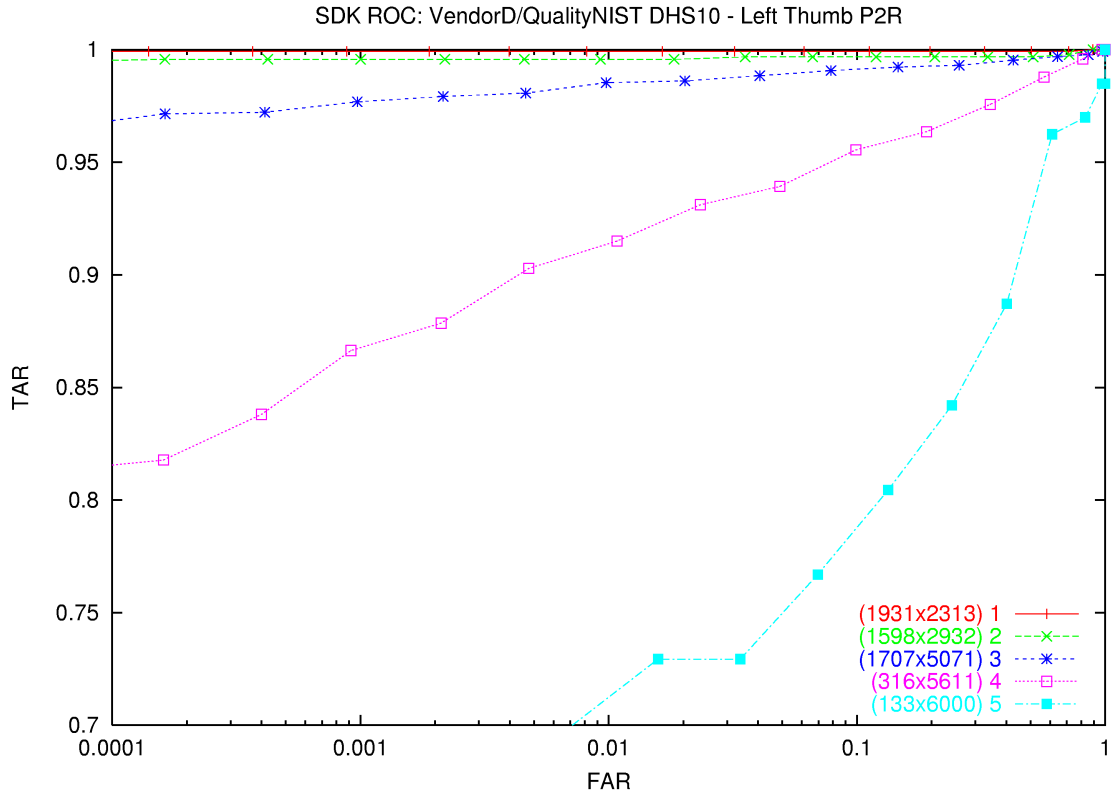


Figure 10. The effect of quality on ROC - Vendor D - Dataset DHS10 - Right Index



Vendor D- DHS10 Left Thumb threshold 550 (far,tar) (0.0120532,0.970667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0164242	0.0183296	0.00976961	0.00476244	0.00699239
TAR	0.99919	0.995745	0.985351	0.902834	0.699248

(FAR,TAR)at fixed threshold - Vendor D - DHS10 - Left Thumb

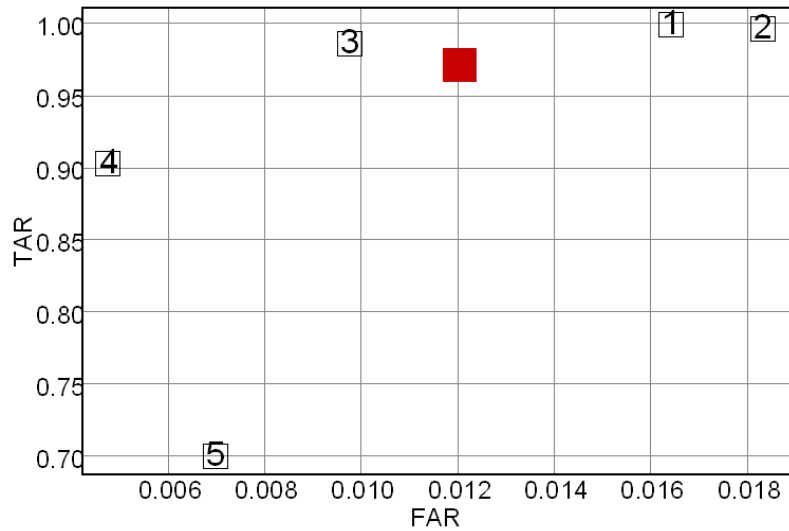
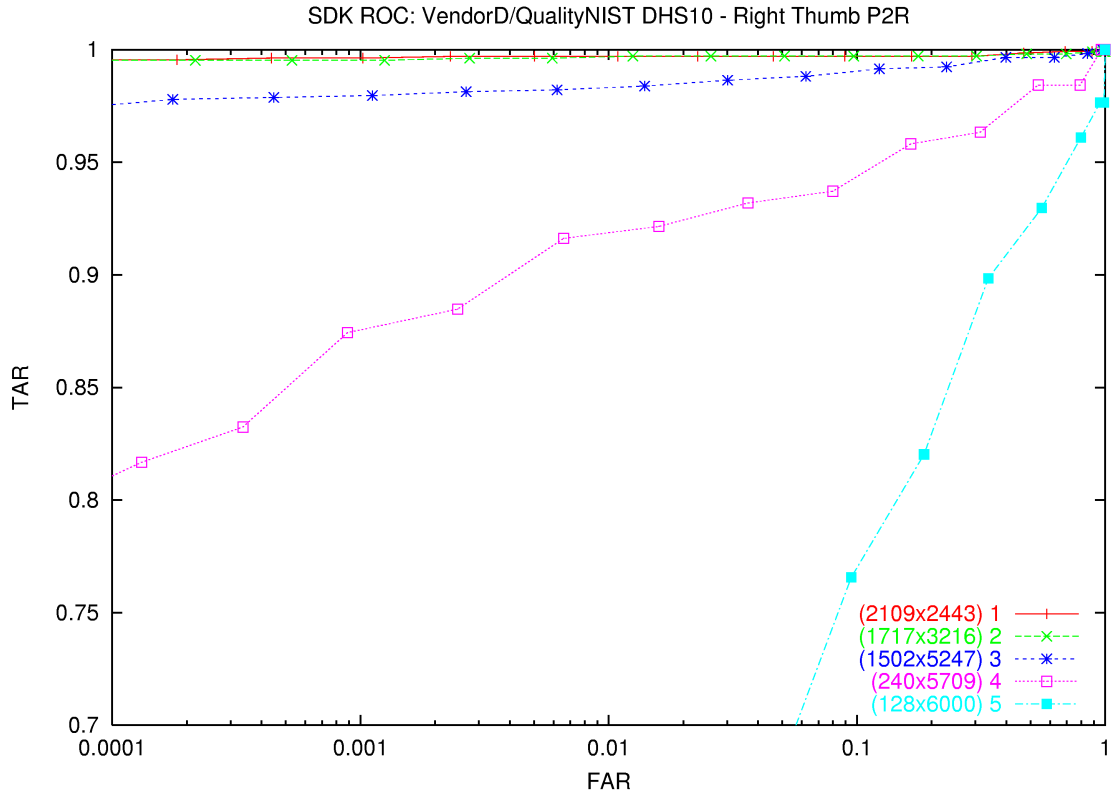


Figure 11. The effect of quality on ROC - Vendor D - Dataset DHS10- Left Thumb



Vendor D- DHS10 Right Thumb					
threshold 500 (far,tar) (0.0181686,0.974667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0227816	0.02581	0.0139634	0.00658993	0.00922029
TAR	0.997002	0.99717	0.983871	0.91623	0.625

(FAR,TAR)at fixed threshold - Vendor D - DHS10 - Right Thumb

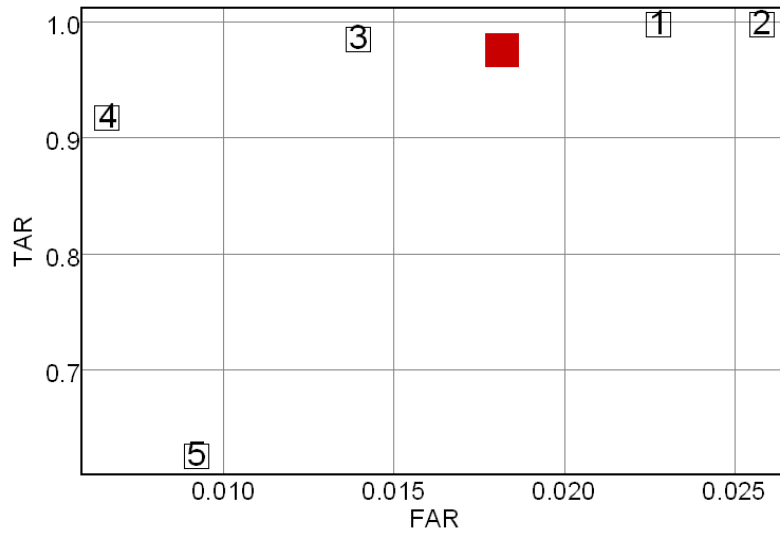
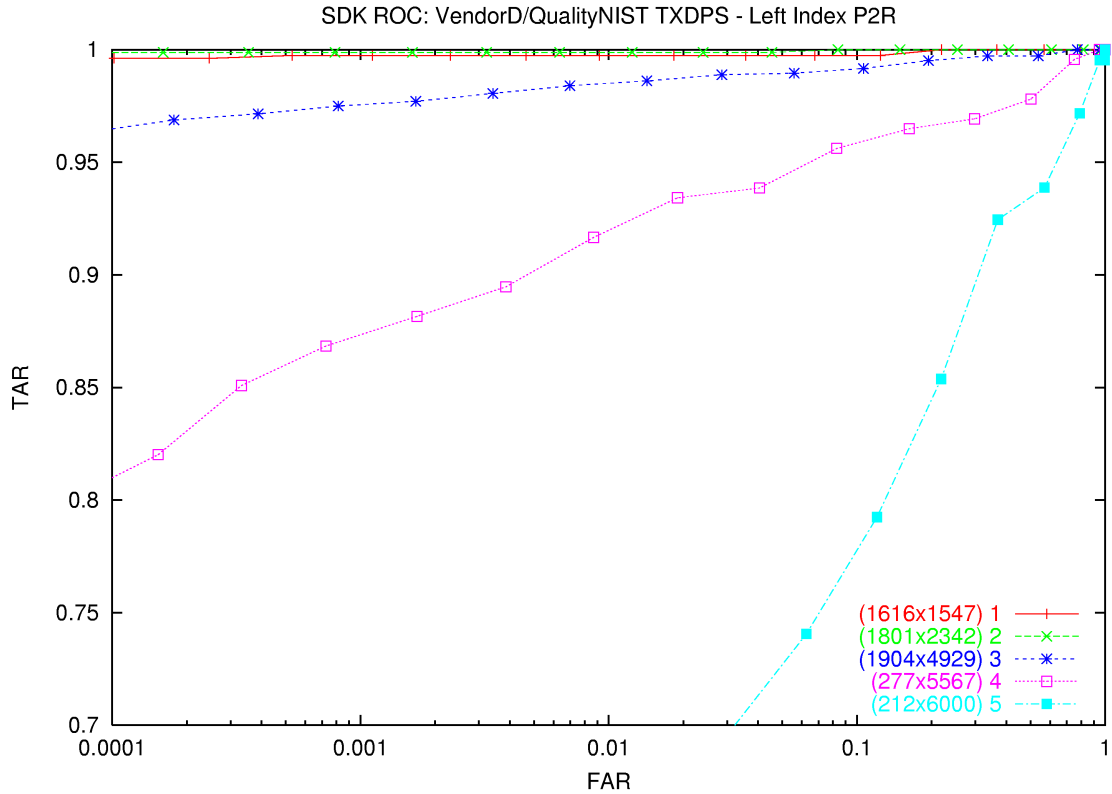


Figure 12. The effect of quality on ROC - Vendor D - Dataset DHS10 - Right Thumb



Vendor D- TXDPS Left Index					
threshold 500 (far,tar) (0.0174243,0.9685)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0182736	0.0240134	0.0142487	0.00868707	0.0150245
TAR	0.997409	0.998805	0.986111	0.916667	0.674528

(FAR,TAR)at fixed threshold - Vendor D - TXDPS - Left Index

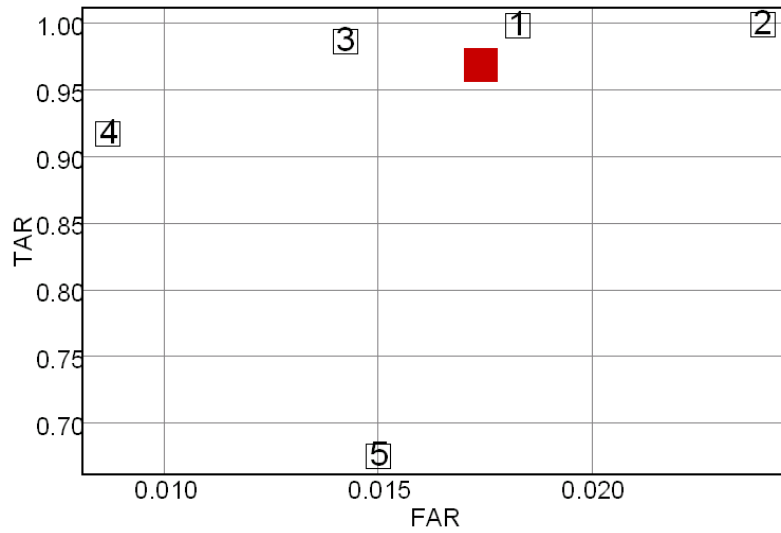
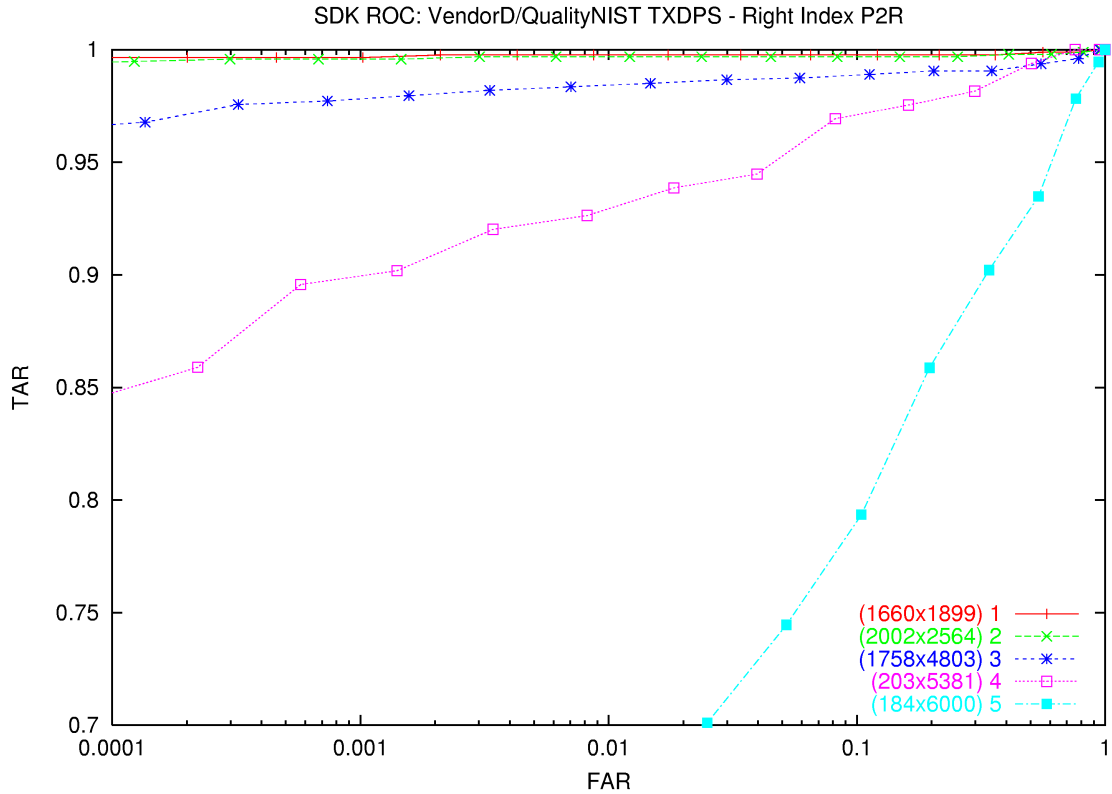


Figure 13. The effect of quality on ROC - Vendor D - Dataset TXDPS - Left Index



Vendor D- TXDPS Right Index threshold 500 (far,tar) (0.0172162,0.9755)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0173652	0.0236734	0.0147242	0.00819096	0.0113443
TAR	0.997666	0.996862	0.985086	0.92638	0.684783

(FAR,TAR)at fixed threshold - Vendor D - TXDPS - Right Index

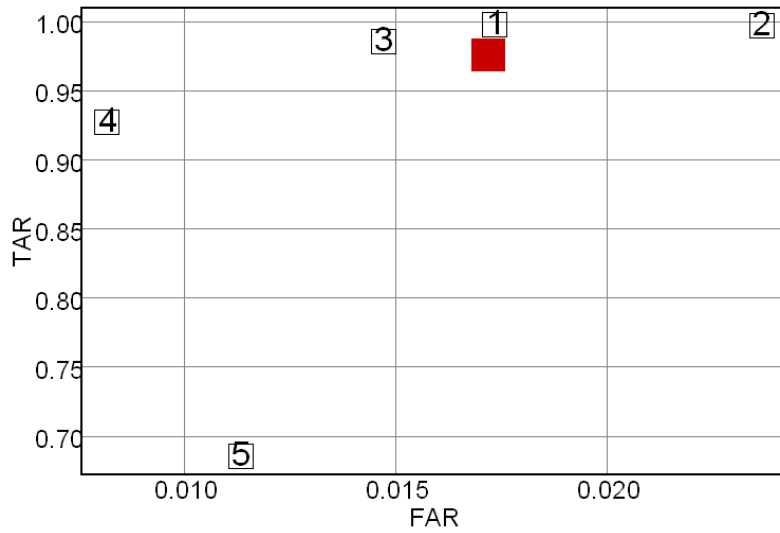
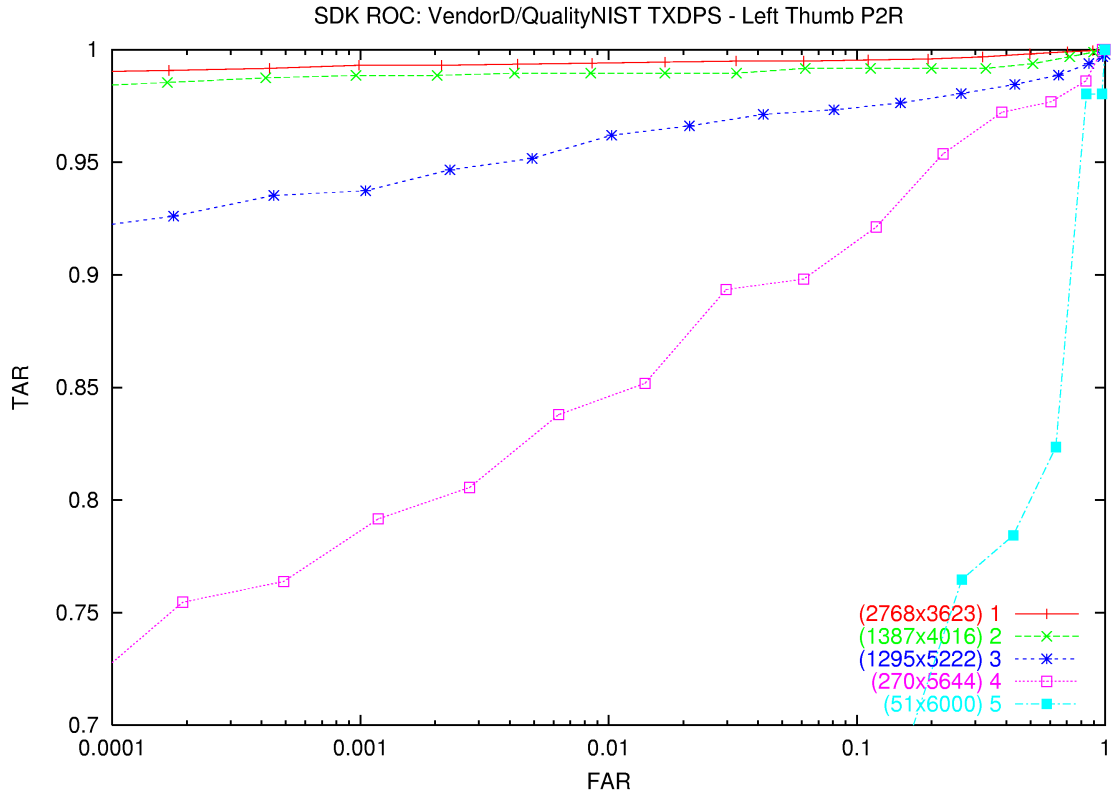


Figure 14. The effect of quality on ROC - Vendor D - Dataset TXDPS - Right Index



Vendor D- TXDPS Left Thumb					
threshold 550 (far,tar) (0.0129699,0.967833)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0168465	0.0168147	0.0102705	0.00628813	0.011479
TAR	0.99448	0.989605	0.962012	0.837963	0.509804

(FAR,TAR)at fixed threshold - Vendor D - TXDPS - Left Thumb

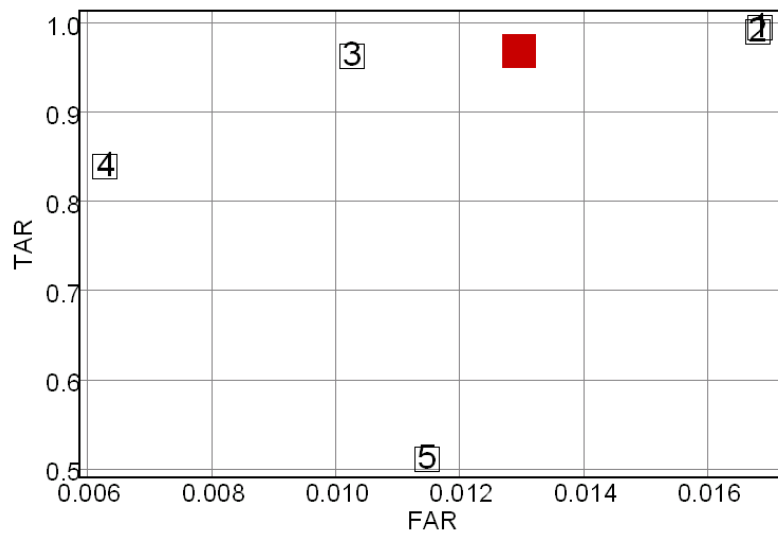
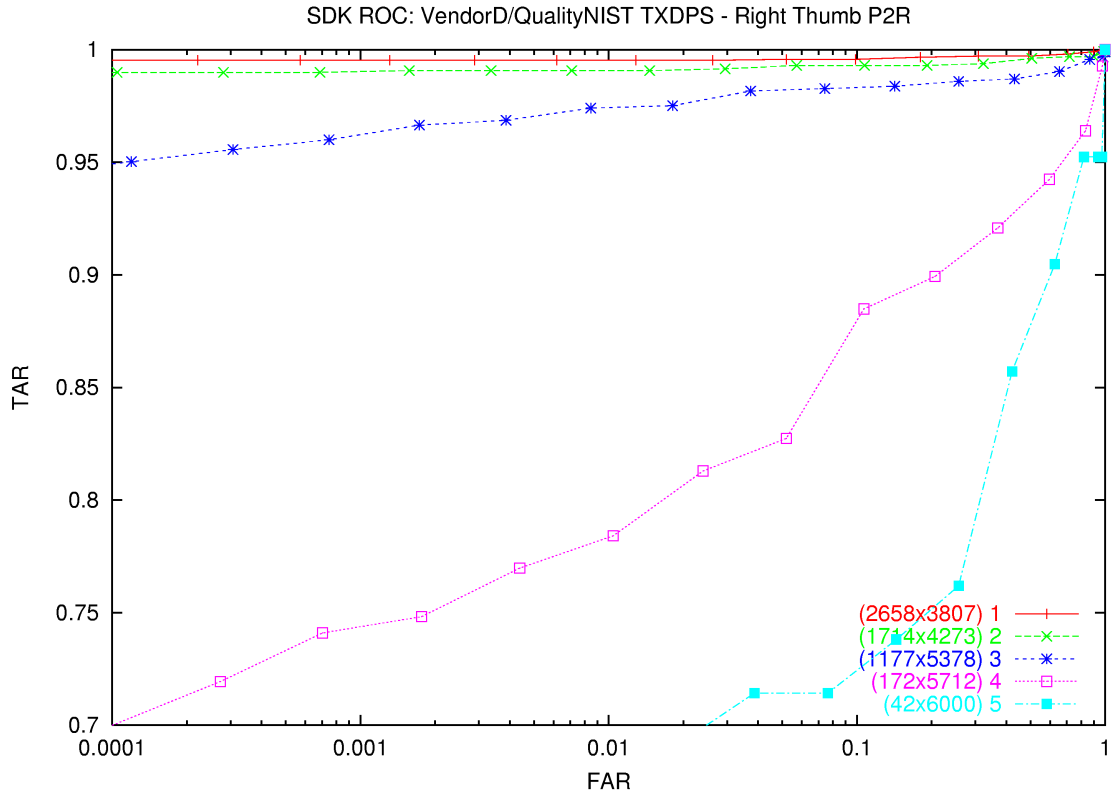


Figure 15. The effect of quality on ROC - Vendor D - Dataset TXDPS - Left Thumb



Vendor D- TXDPS Right Thumb					
threshold 550 (far,tar) (0.0112677,0.976667)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0128405	0.0146204	0.00846424	0.00437839	0.00809659
TAR	0.995254	0.99069	0.974054	0.769784	0.666667

(FAR,TAR)at fixed threshold - Vendor D - TXDPS - Right Thumb

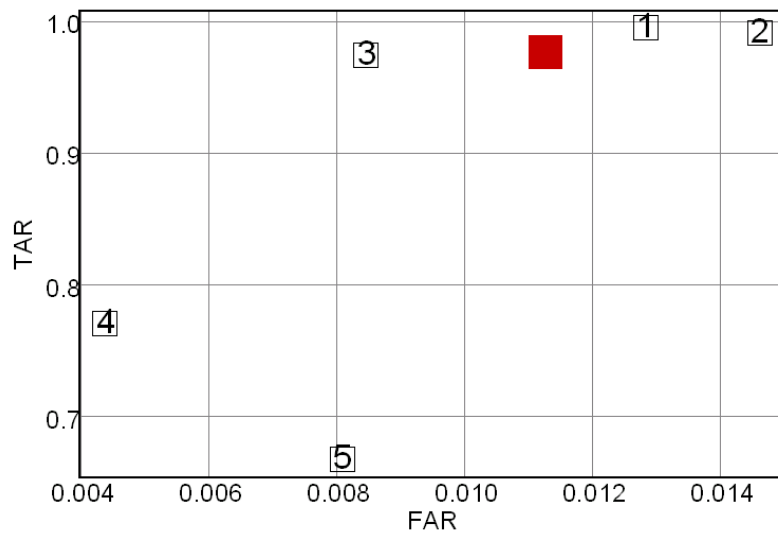
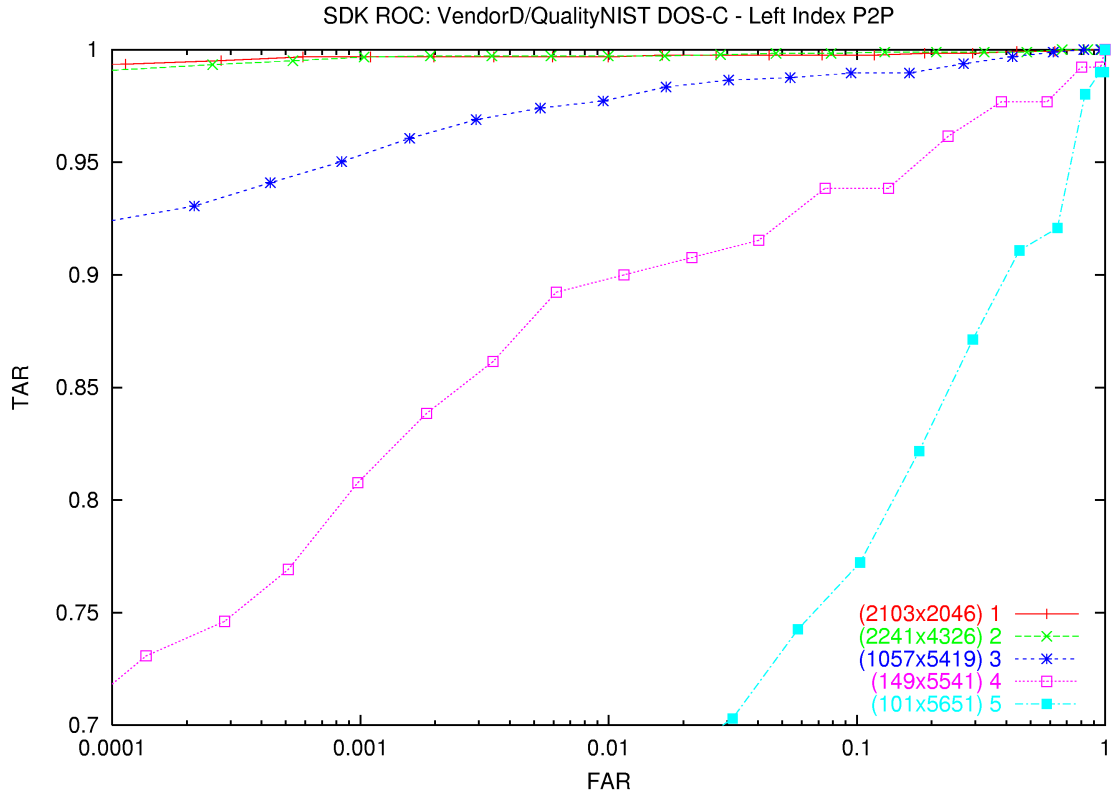


Figure 16. The effect of quality on ROC - Vendor D - Dataset TXDPS - Right Thumb





Vendor D- DOS C- Left Index					
threshold 600 (far,tar) (0.013235,0.970833)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0164647	0.0167964	0.00949568	0.00614795	0.00939105
TAR	0.997588	0.997244	0.977202	0.892308	0.673267

(FAR,TAR)at fixed threshold - Vendor D - DOS-C - Left Index

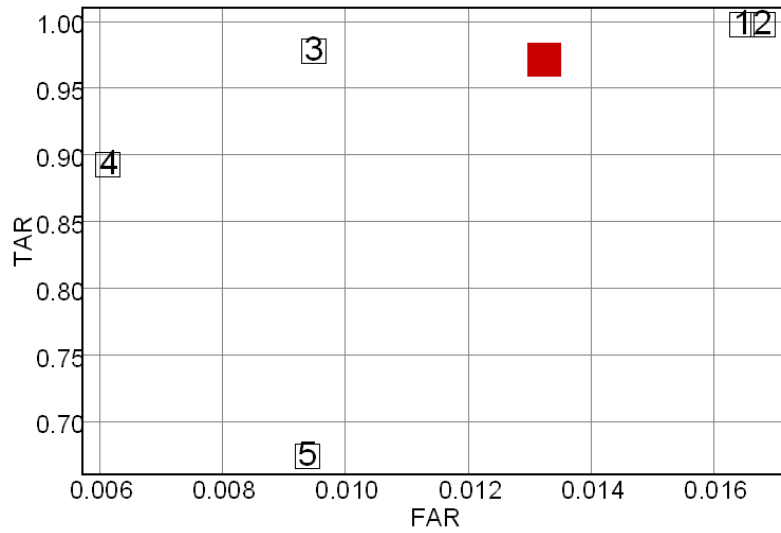
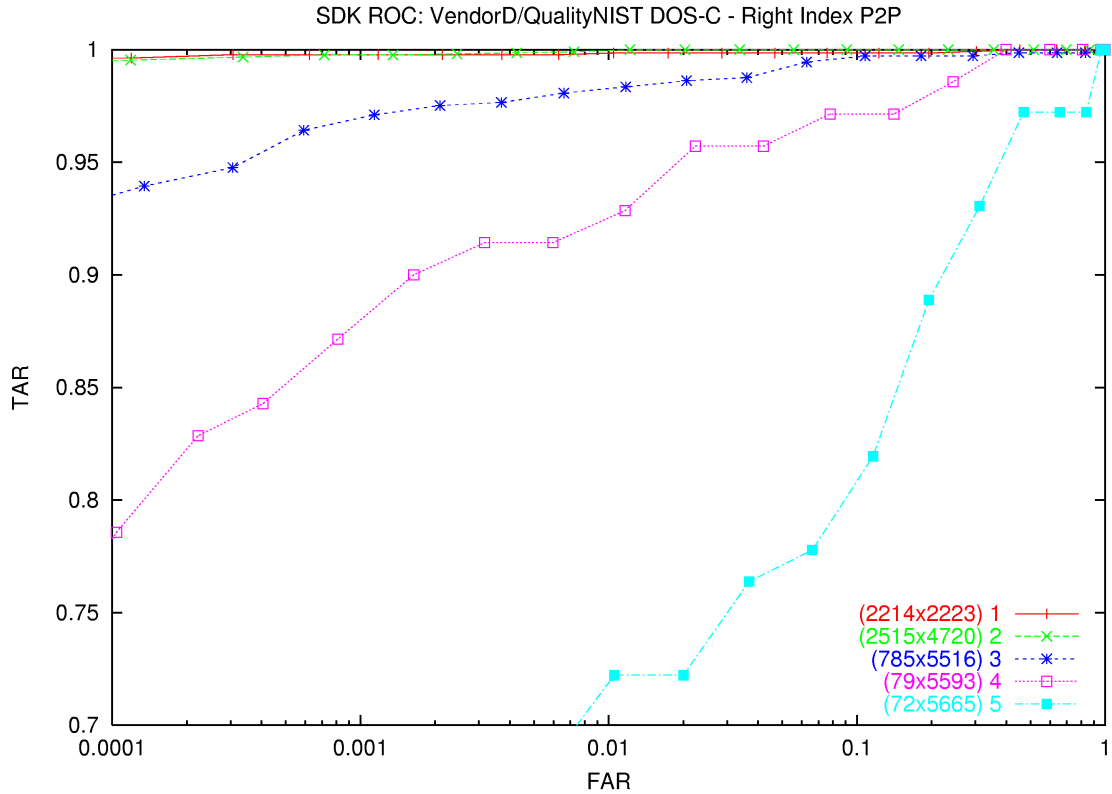


Figure 17. The effect of quality on ROC - Vendor D - Dataset DOS-C - Left Index



Vendor D- DOS C- Right Index threshold 600 (far,tar) (0.0163902,0.9865)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0173637	0.020294	0.0117064	0.00596228	0.0105319
TAR	0.99852	1	0.983471	0.914286	0.722222

(FAR,TAR)at fixed threshold - Vendor D - DOS-C - Right Index

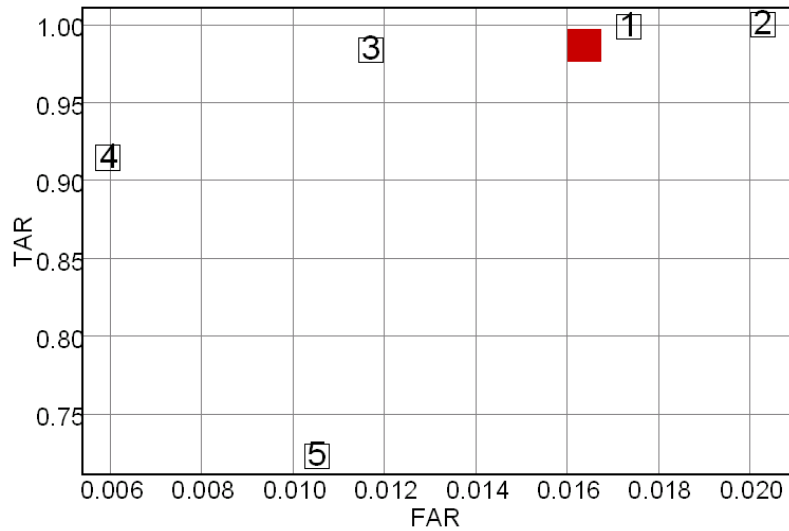
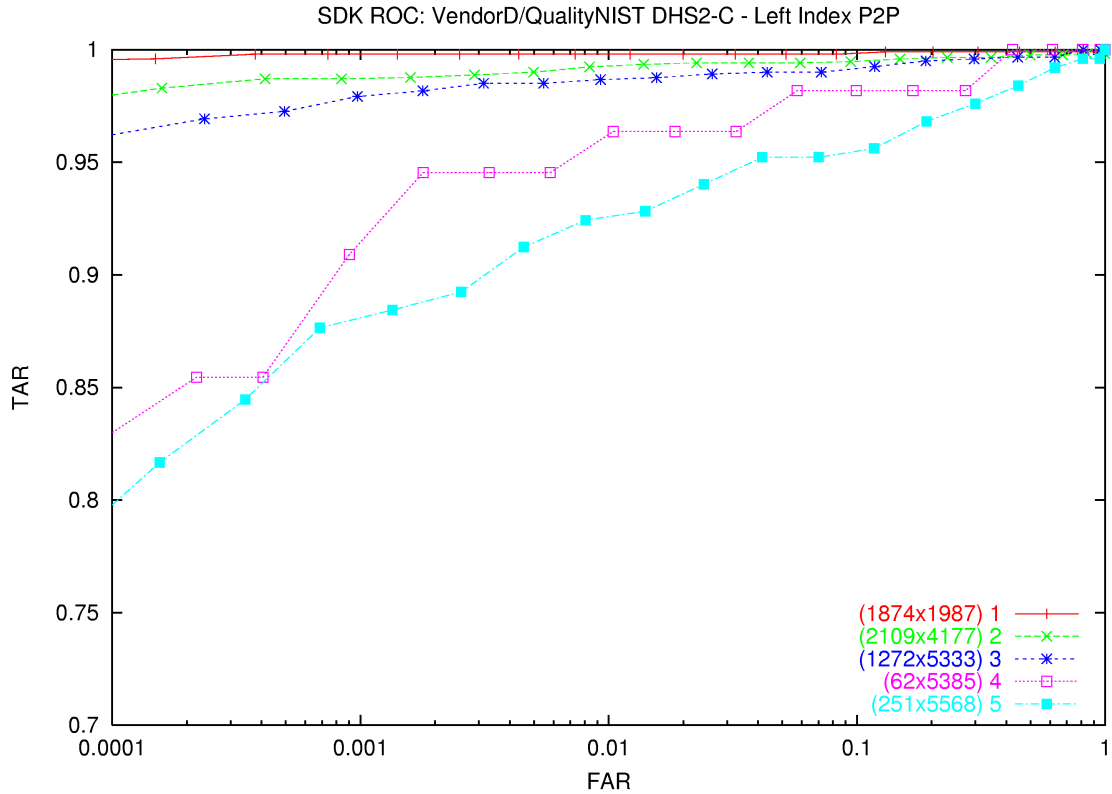


Figure 18. The effect of quality on ROC - Vendor D - Dataset DOS-C - Right Index



Vendor D- DHS2 C- Left Index					
threshold 650 (far,tar) (0.0111214,0.983526)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0121838	0.0138261	0.00927463	0.0058146	0.0080583
TAR	0.997965	0.993526	0.986711	0.945455	0.924303

(FAR,TAR)at fixed threshold - Vendor D - DHS2-C - Left Index

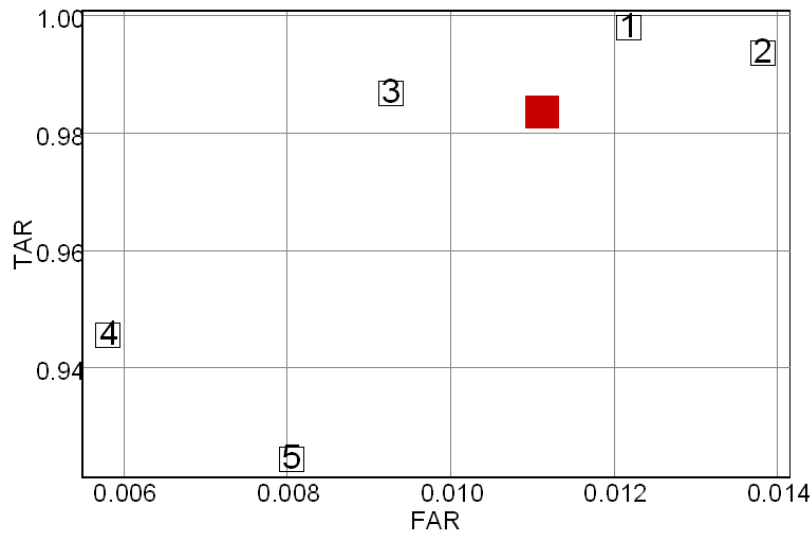
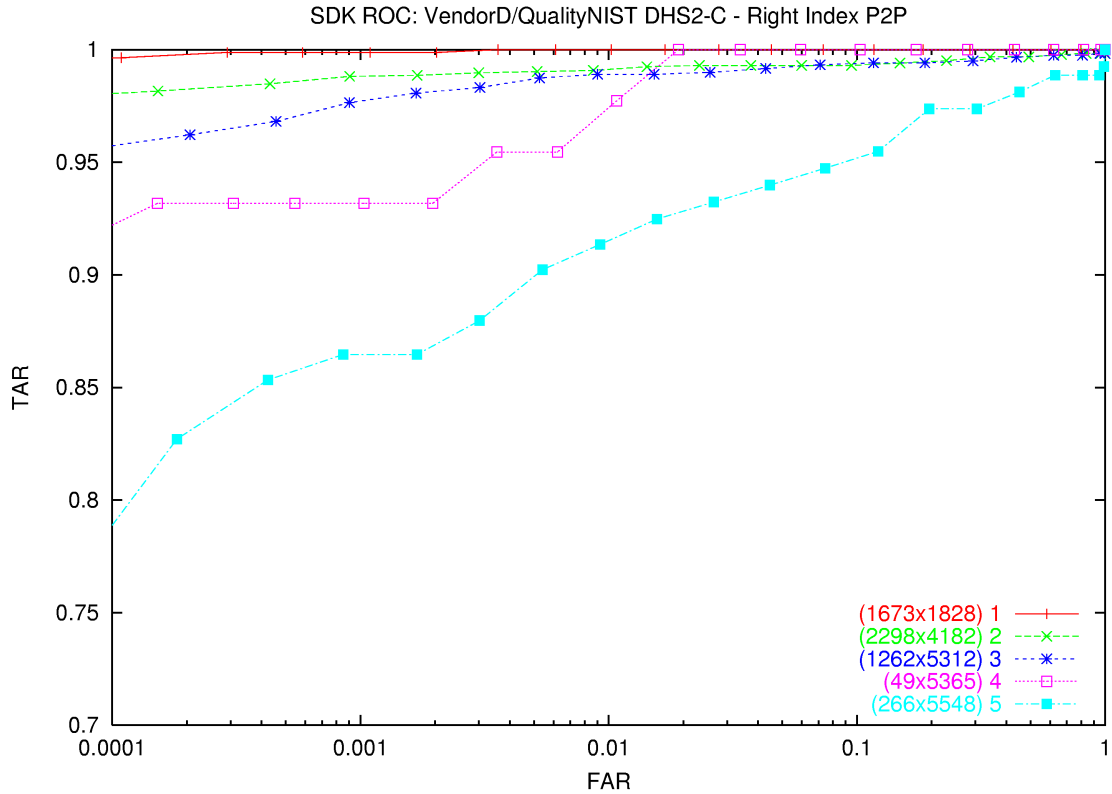


Figure 19. The effect of quality on ROC - Vendor D - Dataset DHS2-C - Left Index



Vendor D- DHS2 C- Right Index threshold 650 (far,tar) (0.0112344,0.983016)					
Quality	1(excellent)	2(veryGood)	3(good)	4(fair)	5(poor)
FAR	0.0102401	0.0142371	0.00901642	0.00620908	0.00921449
TAR	1	0.992432	0.989094	0.954545	0.913534

(FAR,TAR)at fixed threshold - Vendor D - DHS2-C - Right Index

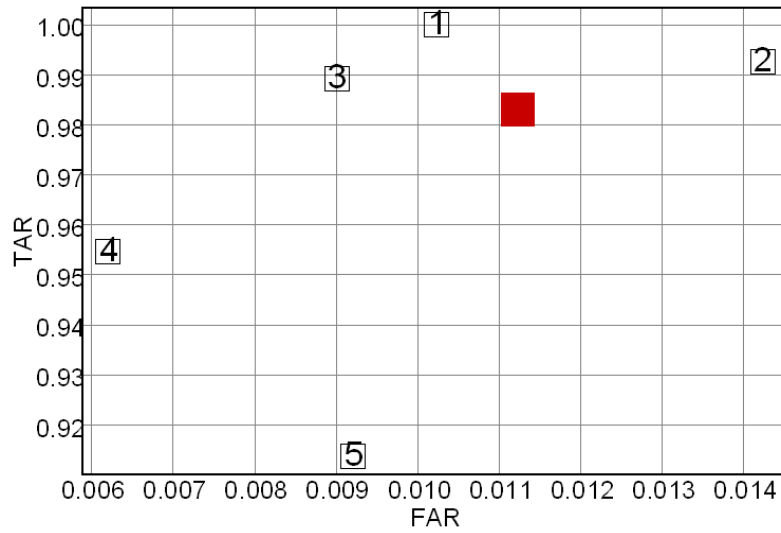


Figure 20. The effect of quality on ROC - Vendor D - Dataset DHS2-C - Right Index