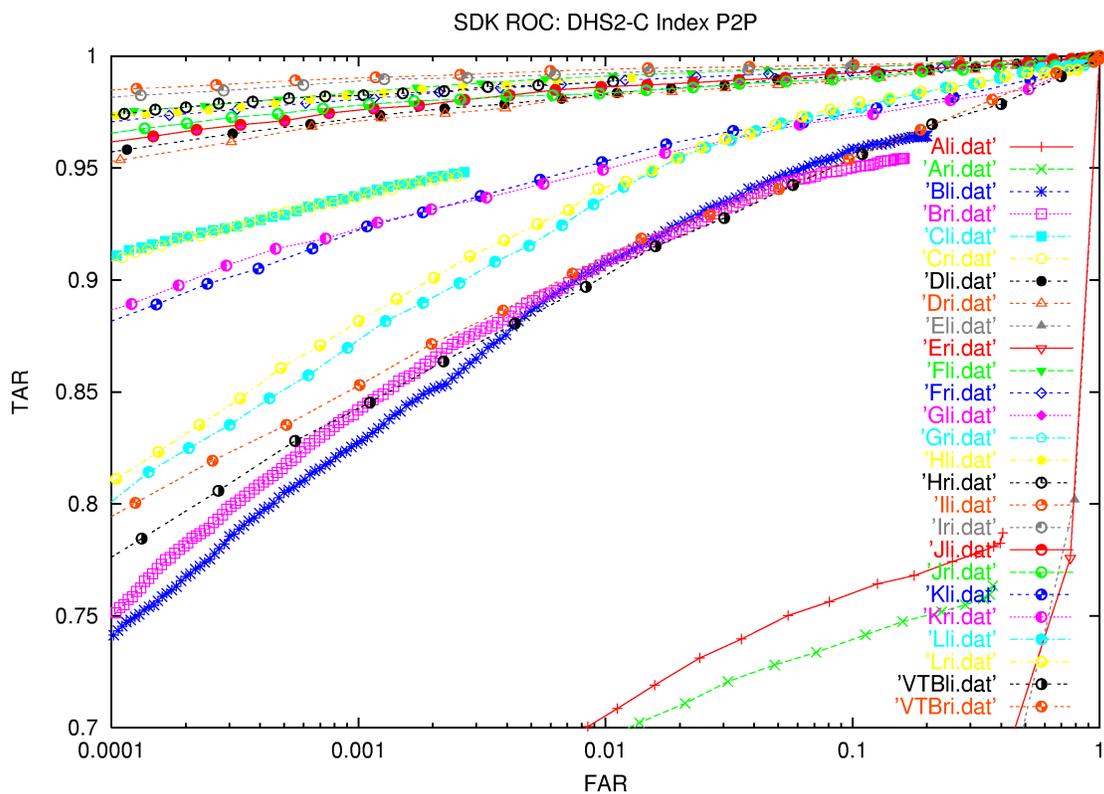
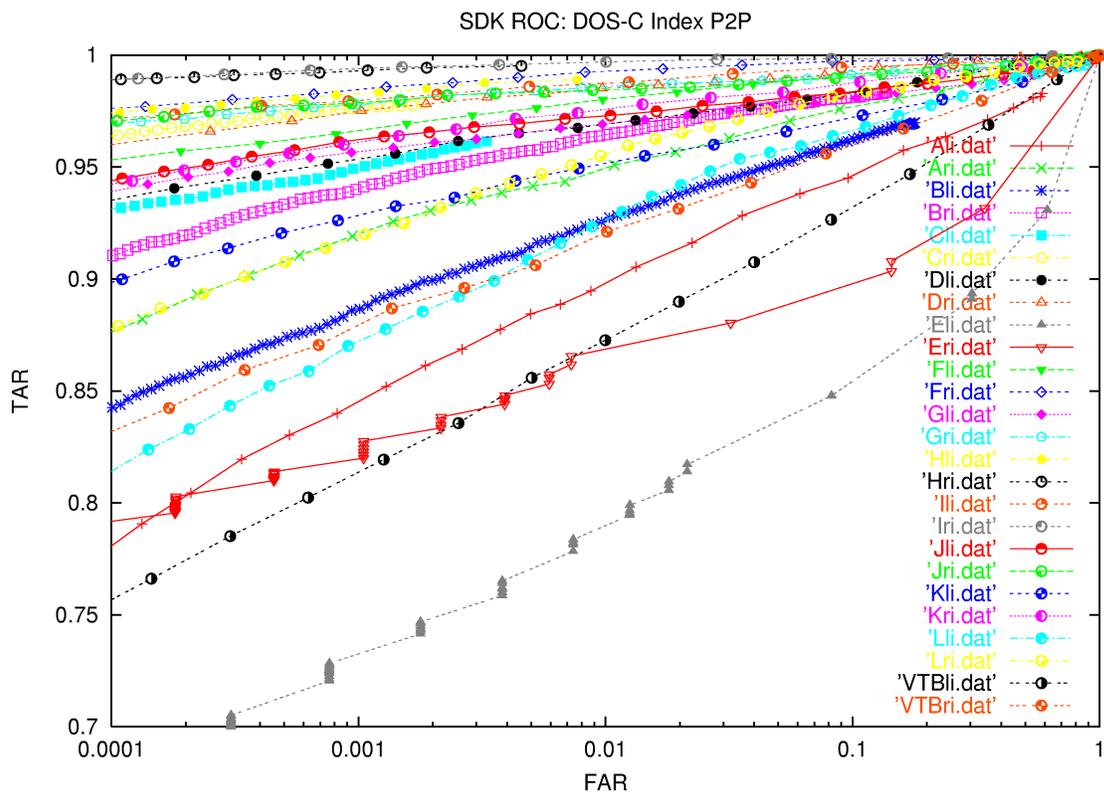
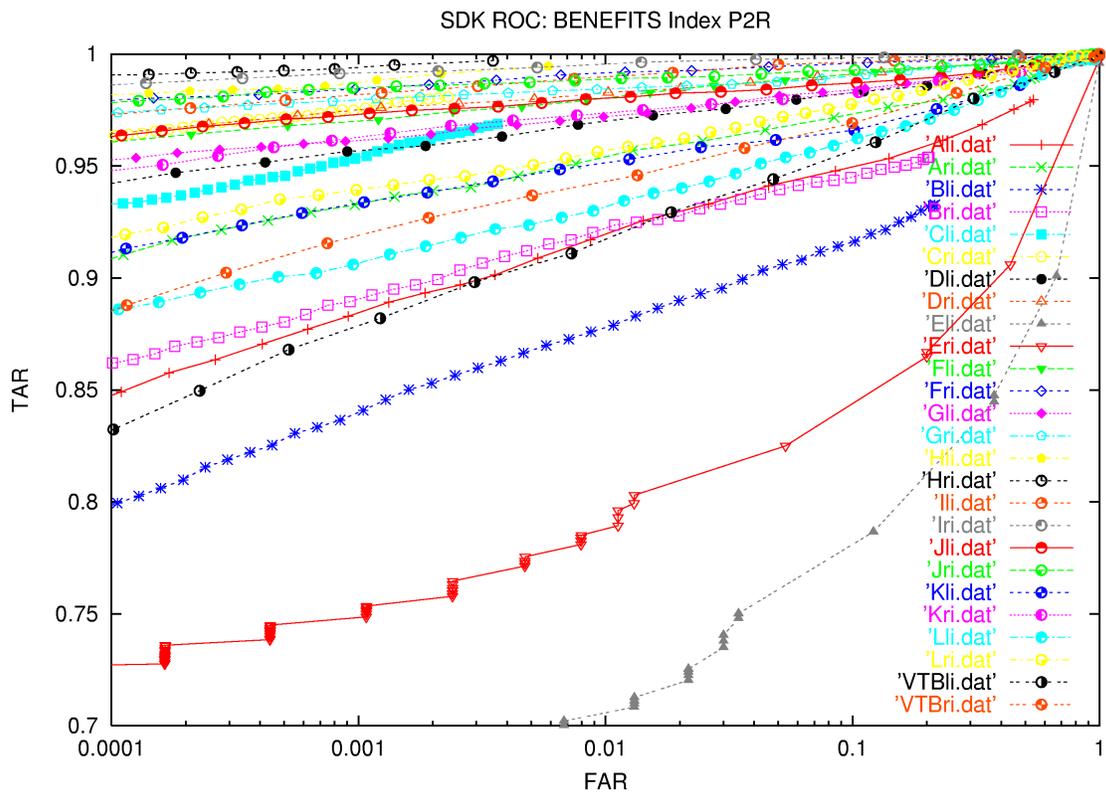
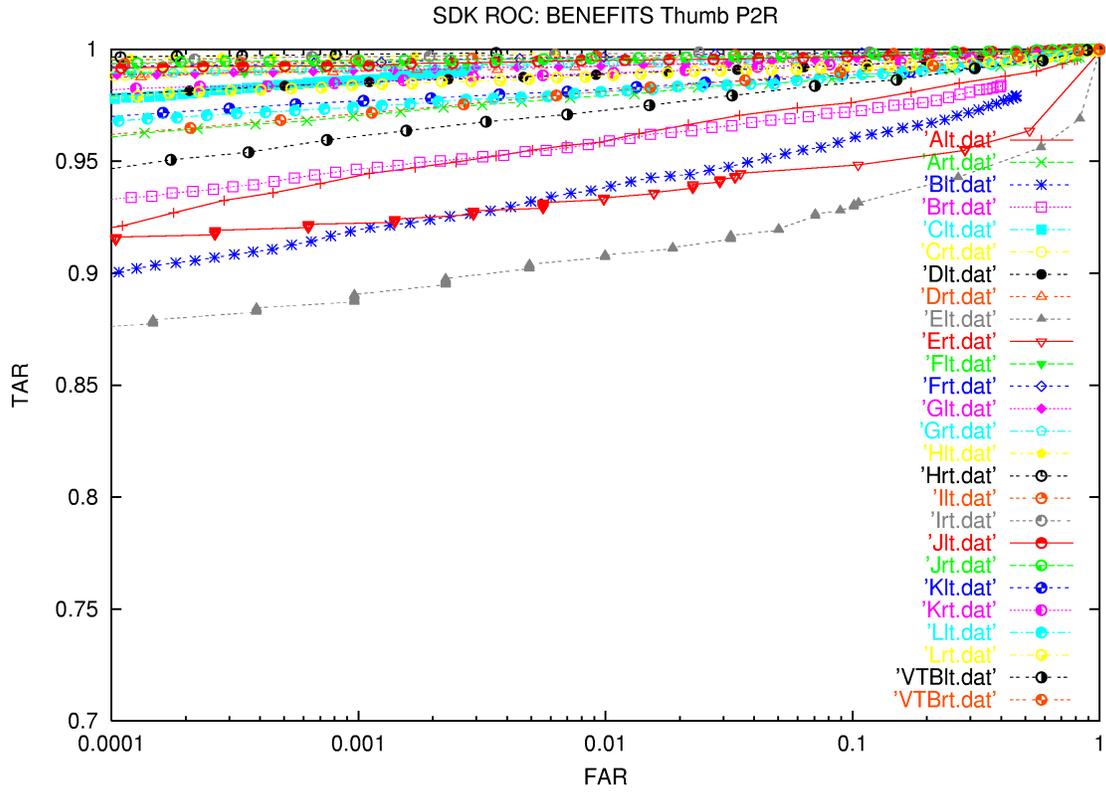


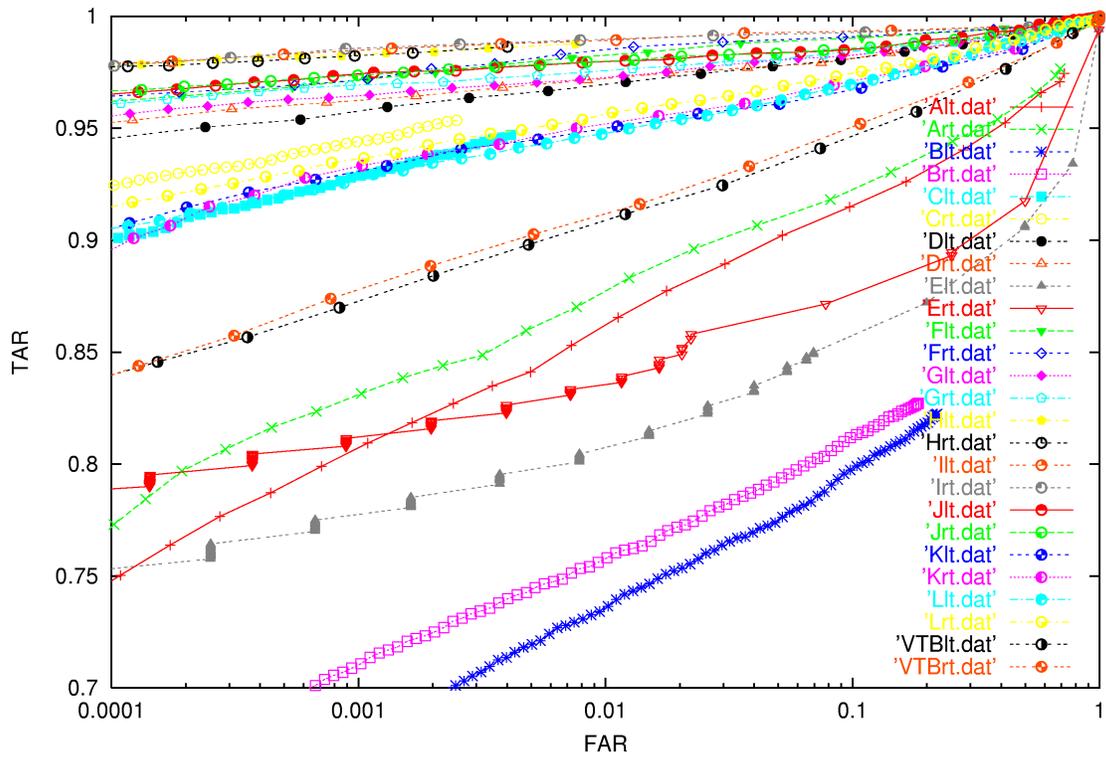
## **Appendix D: ROC plots grouped by dataset.**

The ROC plots are shown in three different groups. The first group is for datasets DOS-C, DHS2-C, BEN, DHS10, and TXDPS. BEN, DHS10, and TXDPS have two plots one for thumbs and the other for index fingers. The last two groups are OHIO and SD29; in both the plots are split by fingers (thumb, index, middle, ring, and little).

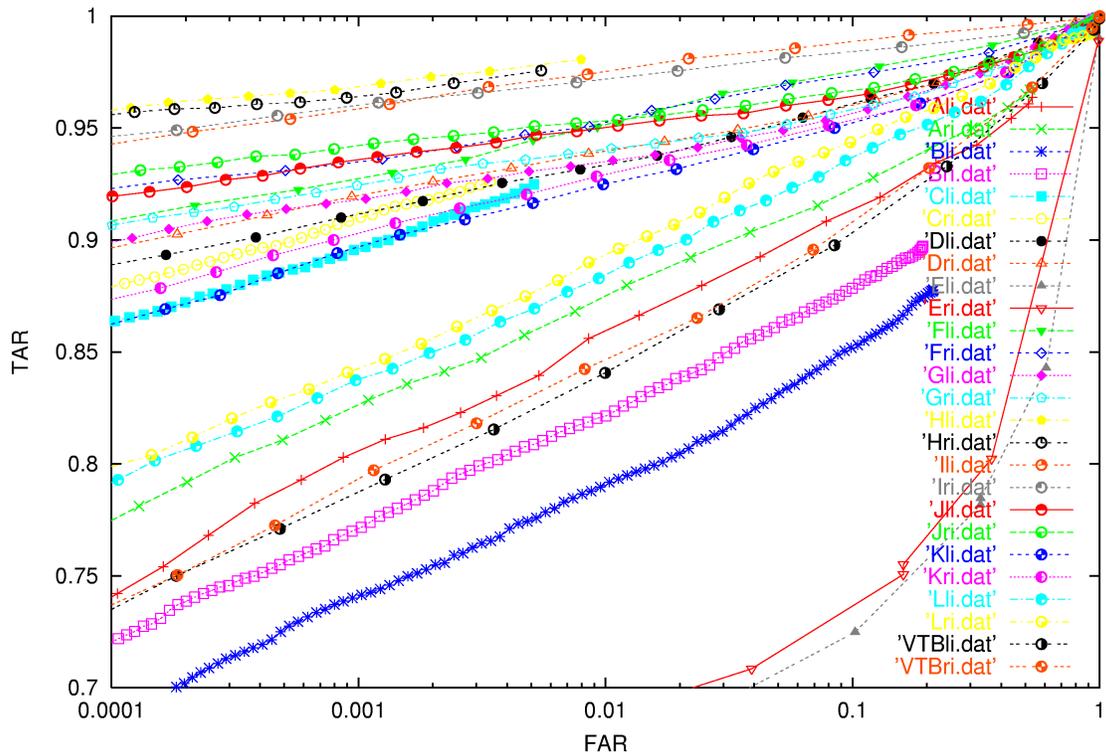




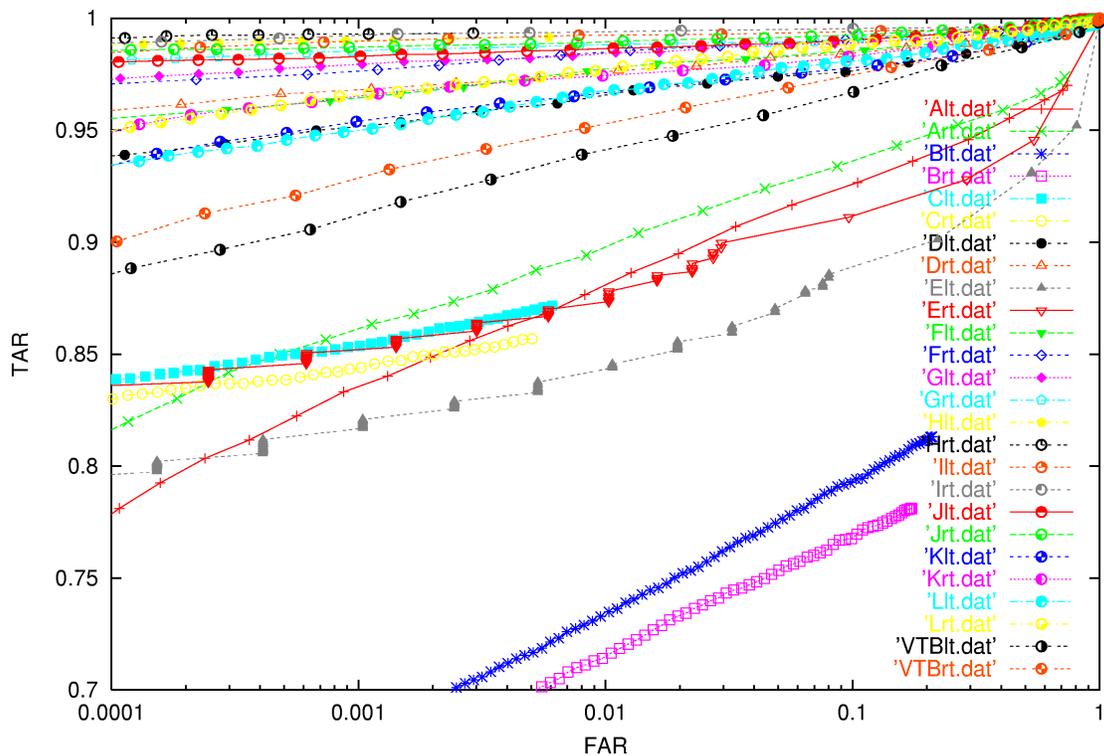
SDK ROC: DHS10 Thumb P2R



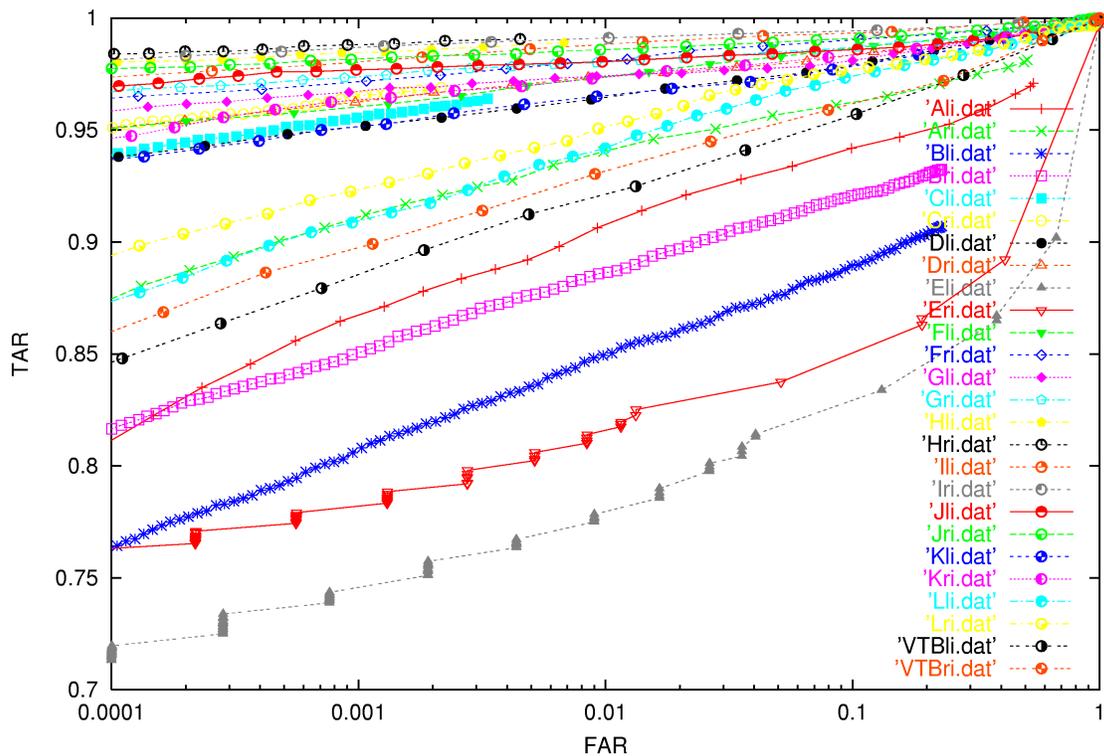
SDK ROC: DHS10 Index P2R



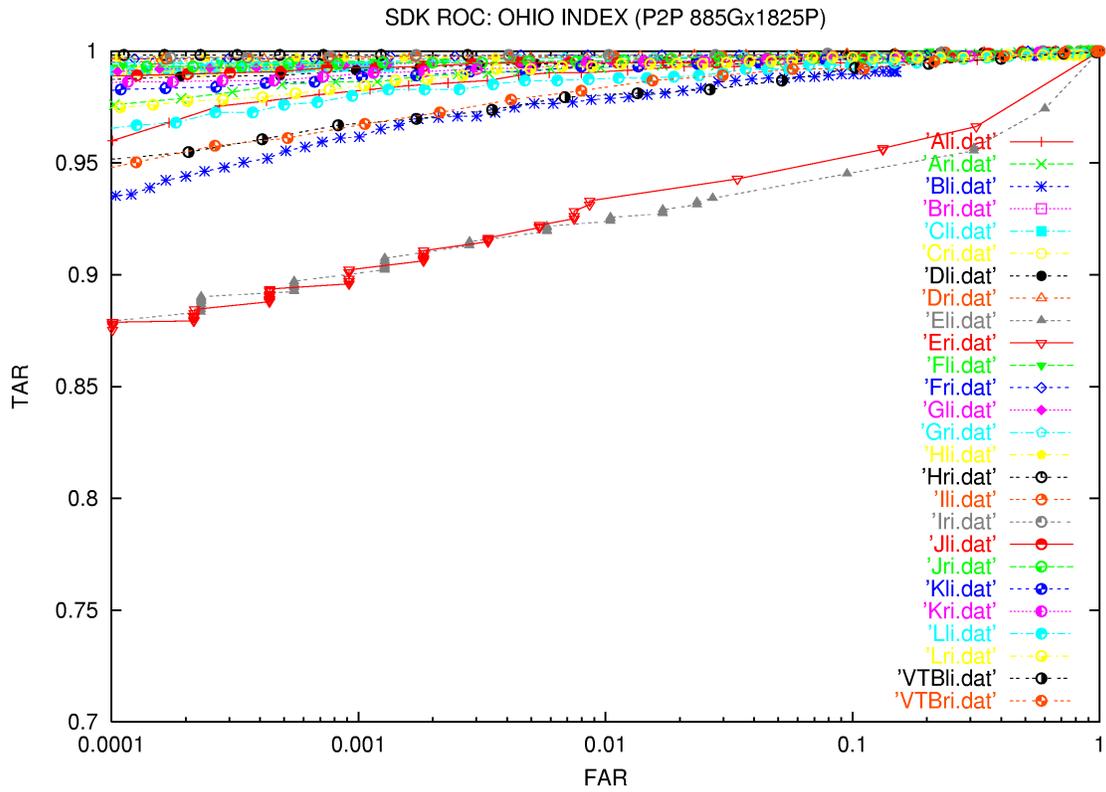
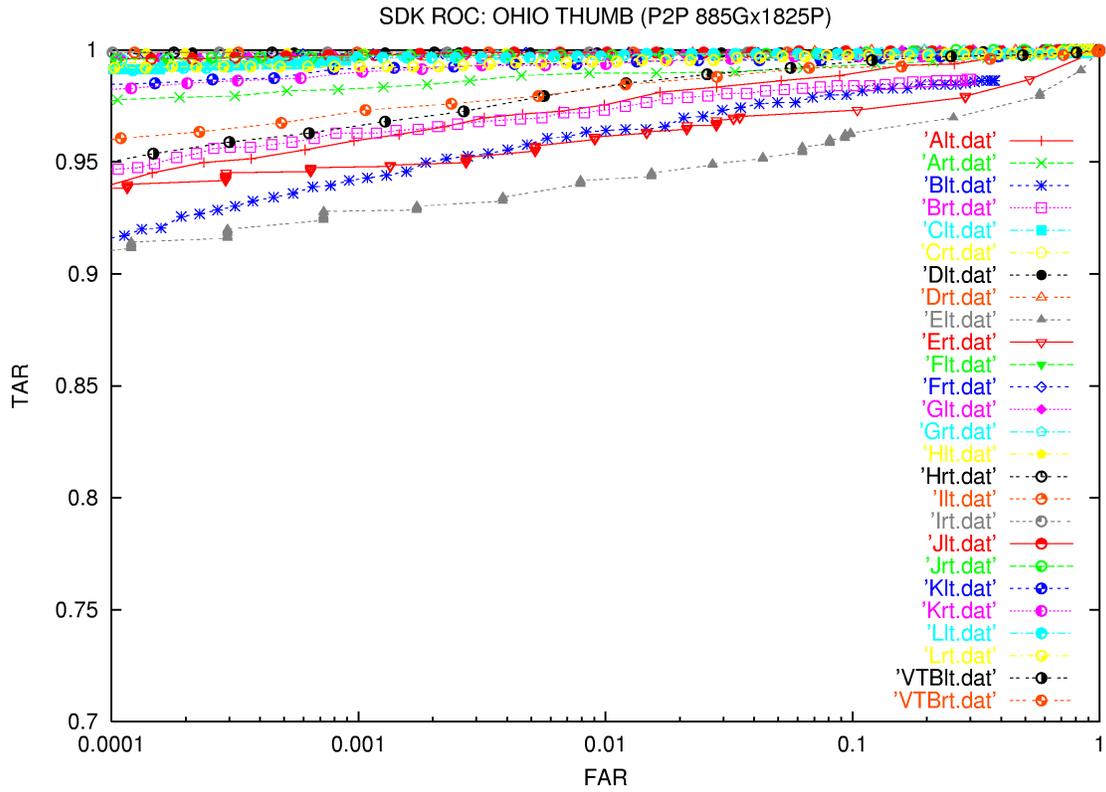
SDK ROC: TXDPS Thumb P2R



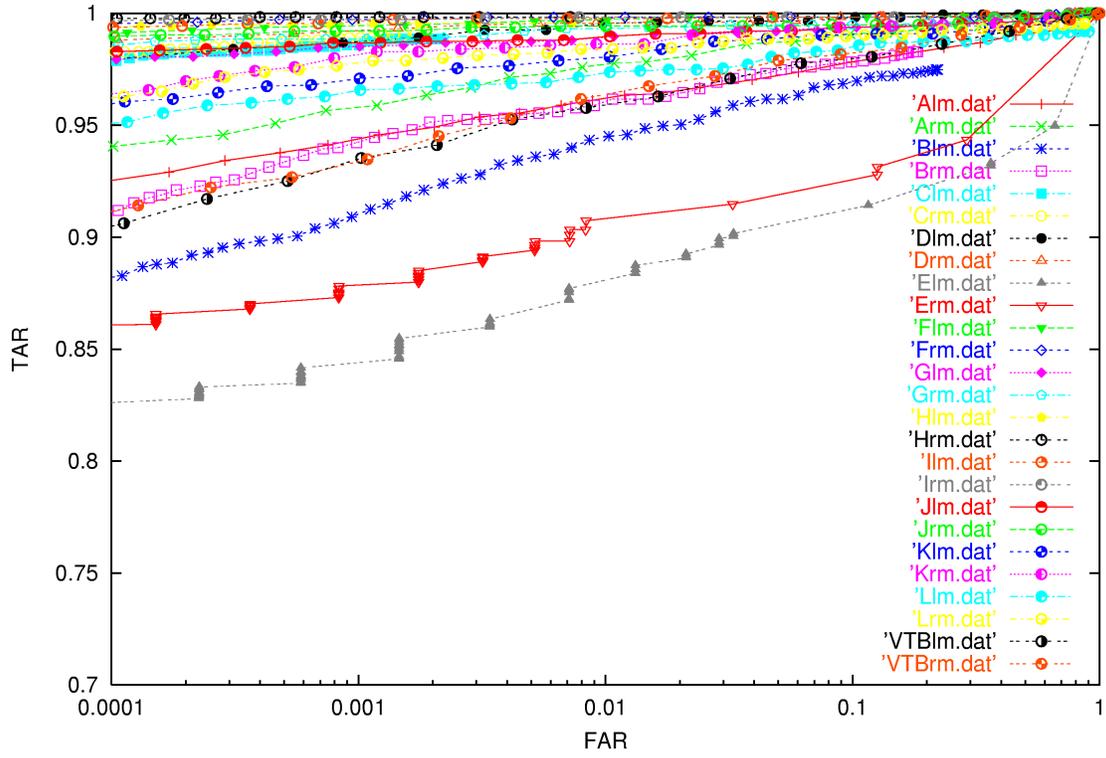
SDK ROC: TXDPS Index P2R



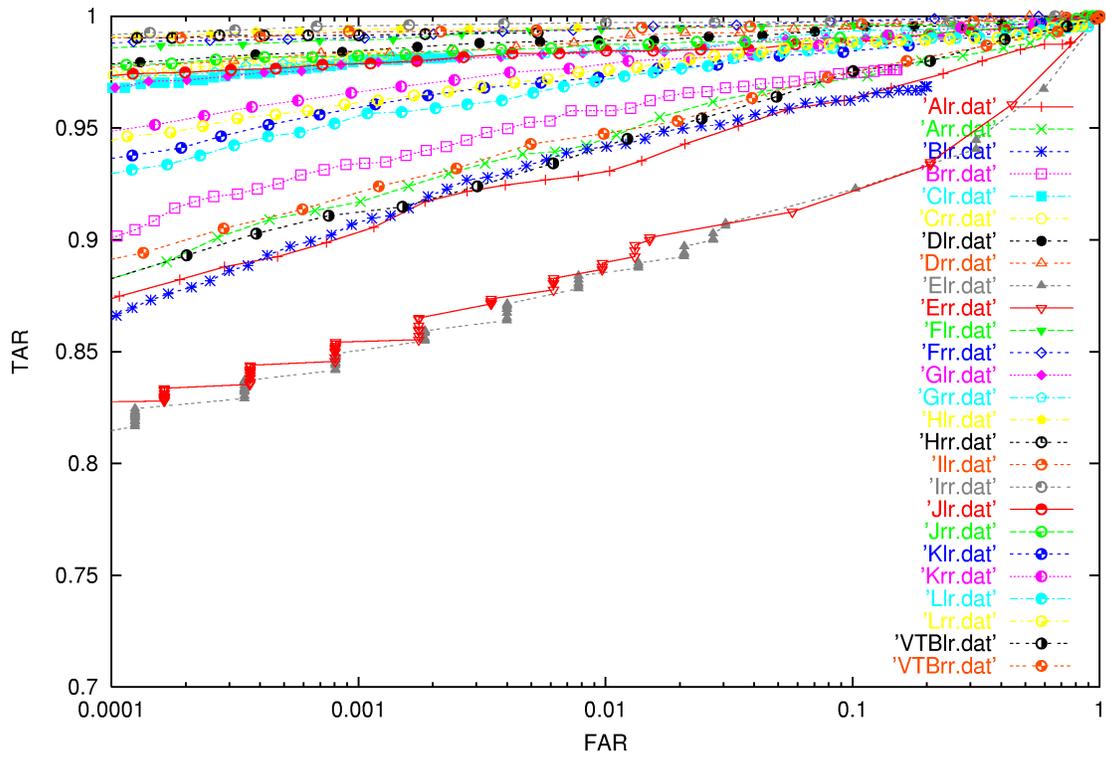
### Plots for the OHIO (p2p) data start here.

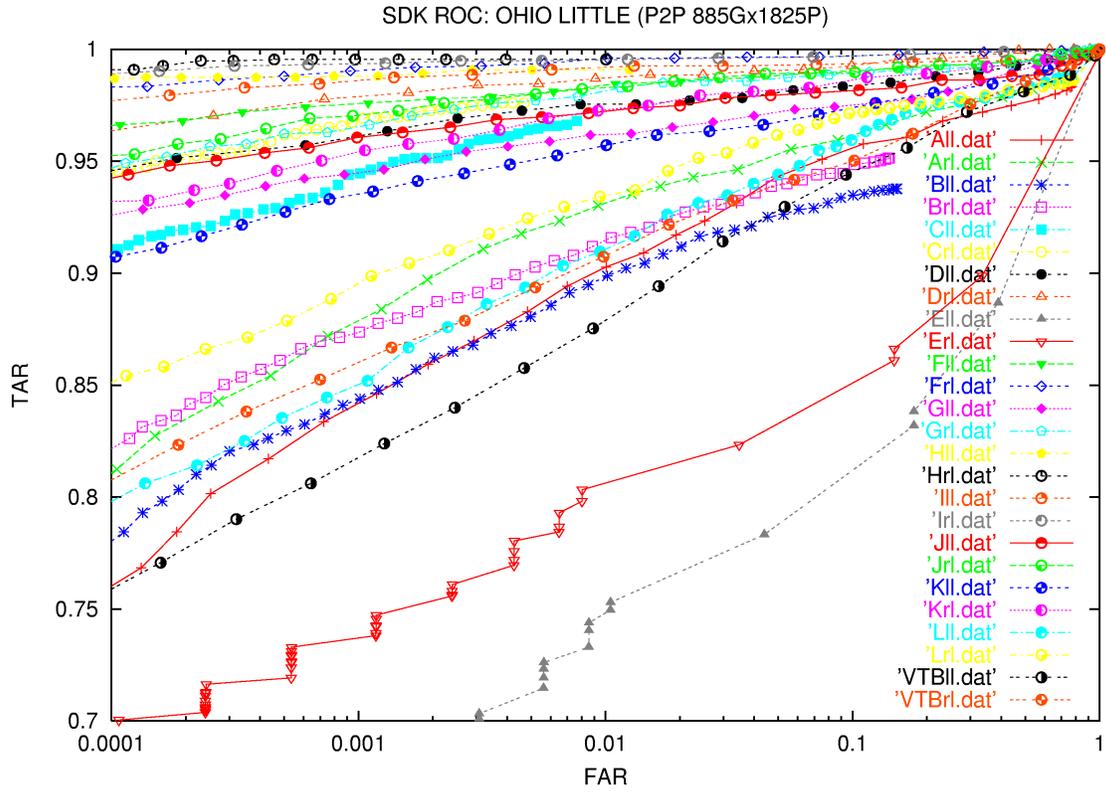


SDK ROC: OHIO MIDDLE (P2P 885Gx1825P)

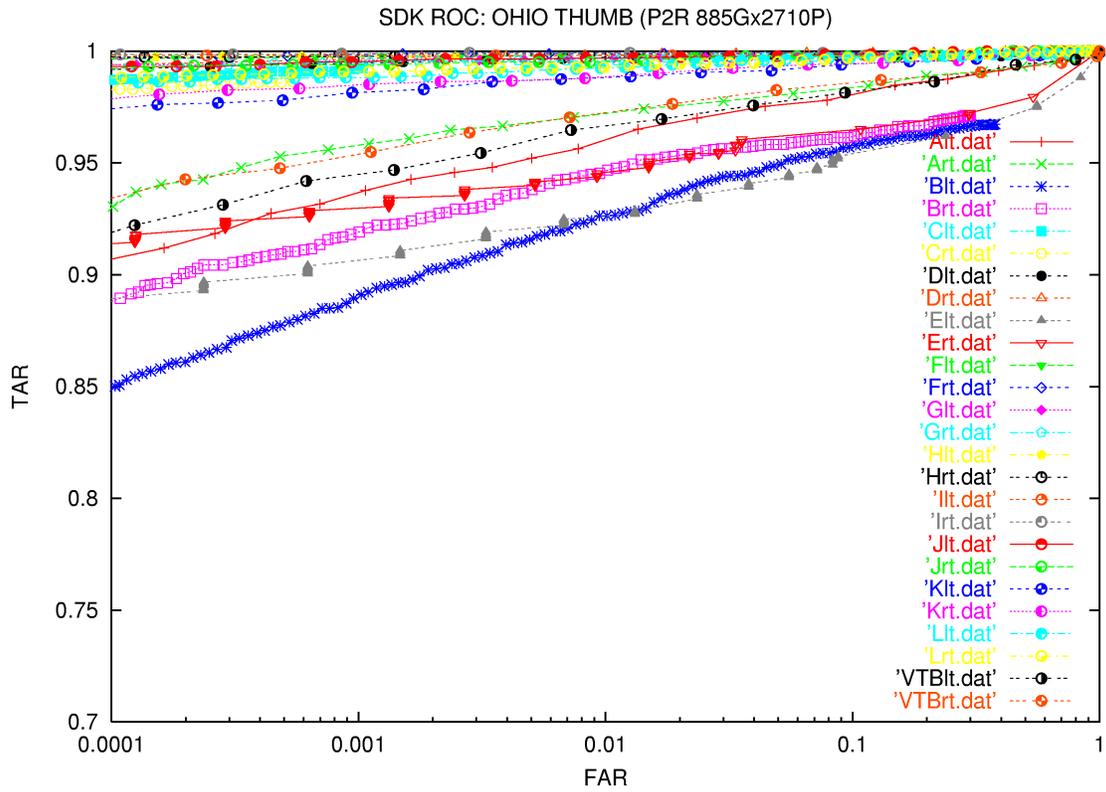


SDK ROC: OHIO RING (P2P 885Gx1825P)

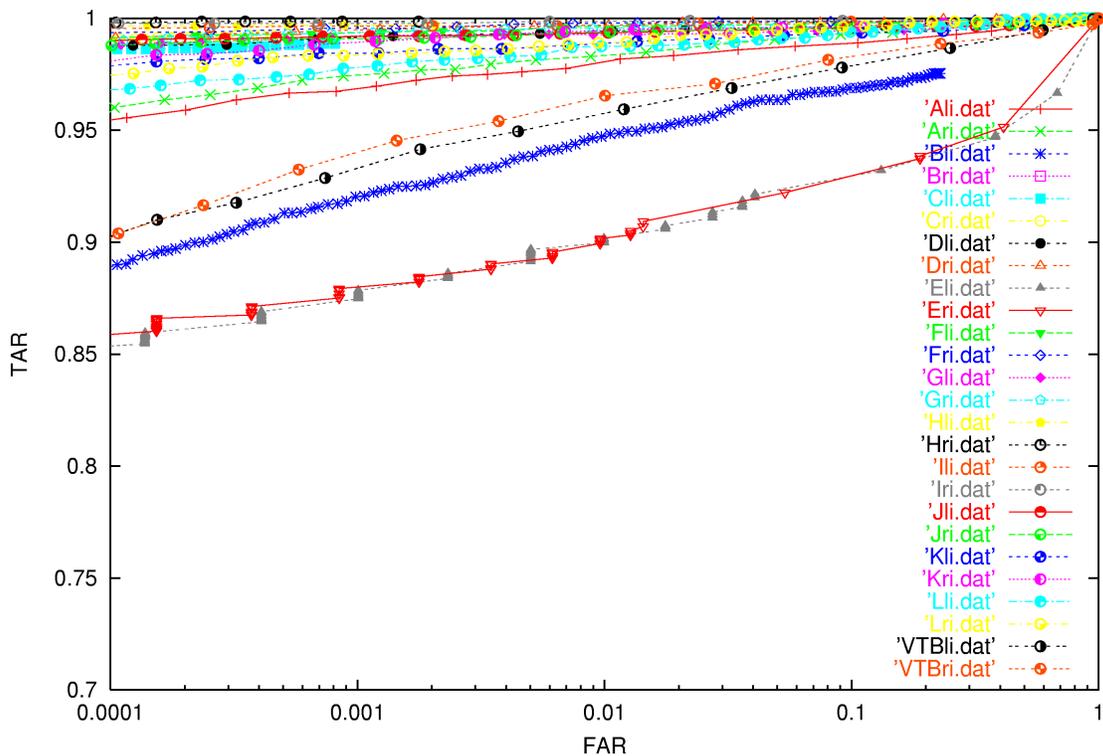




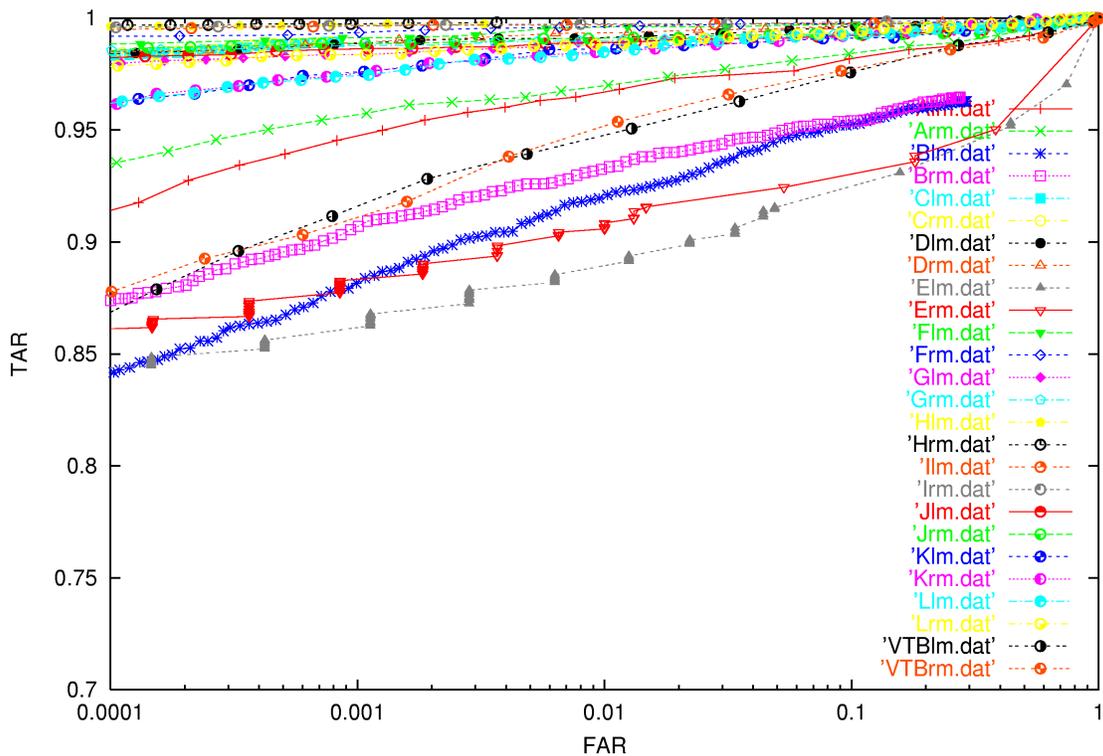
**Plots for the OHIO (p2r) data start here.**



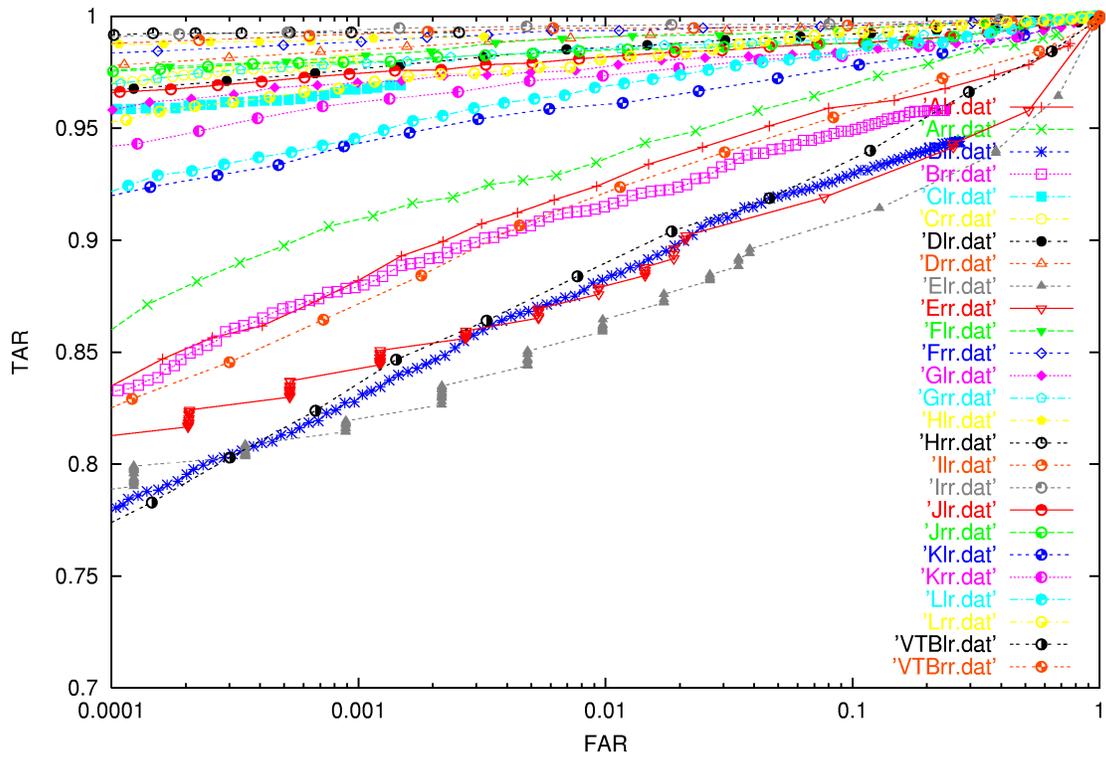
SDK ROC: OHIO INDEX (P2R 885Gx2710P)



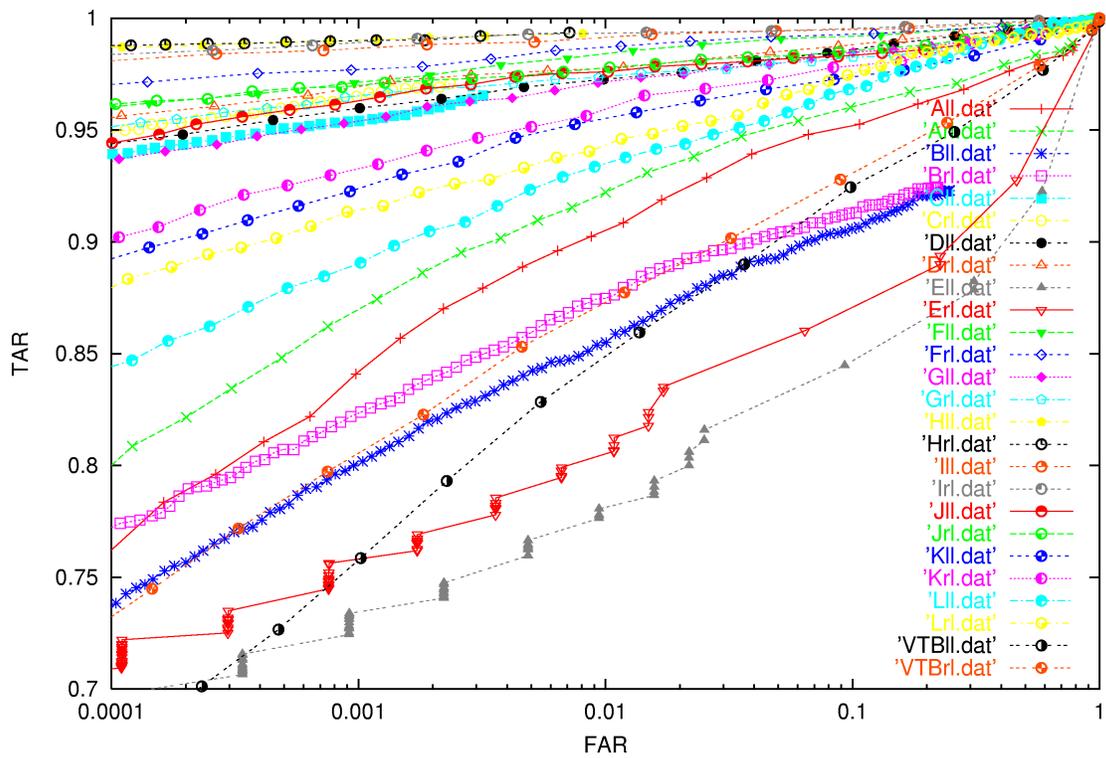
SDK ROC: OHIO MIDDLE (P2R 885Gx2710P)



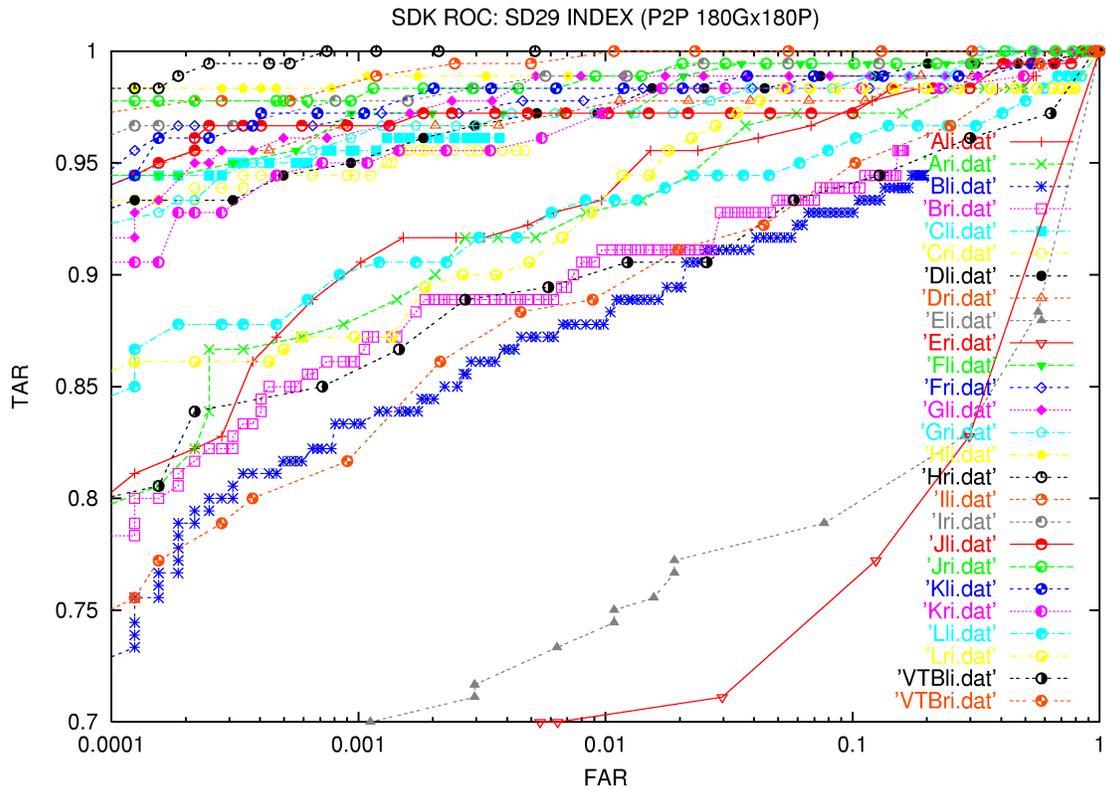
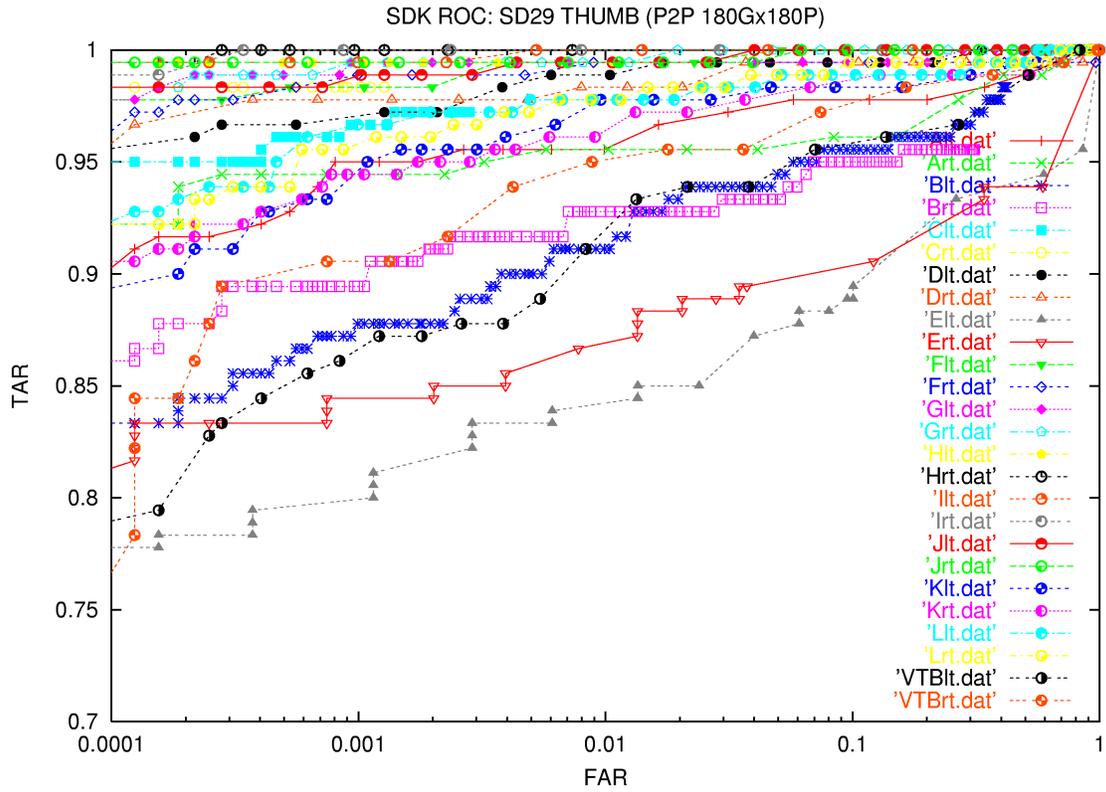
SDK ROC: OHIO RING (P2R 885Gx2710P)

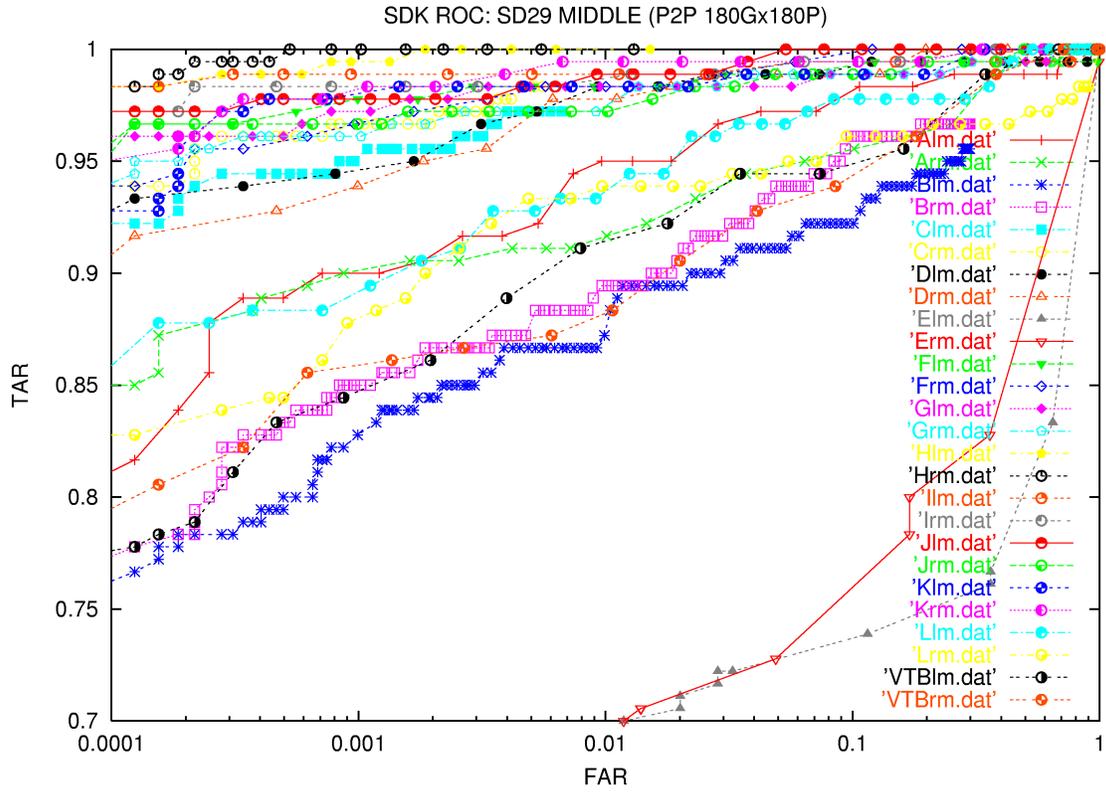


SDK ROC: OHIO LITTLE (P2R 885Gx2710P)

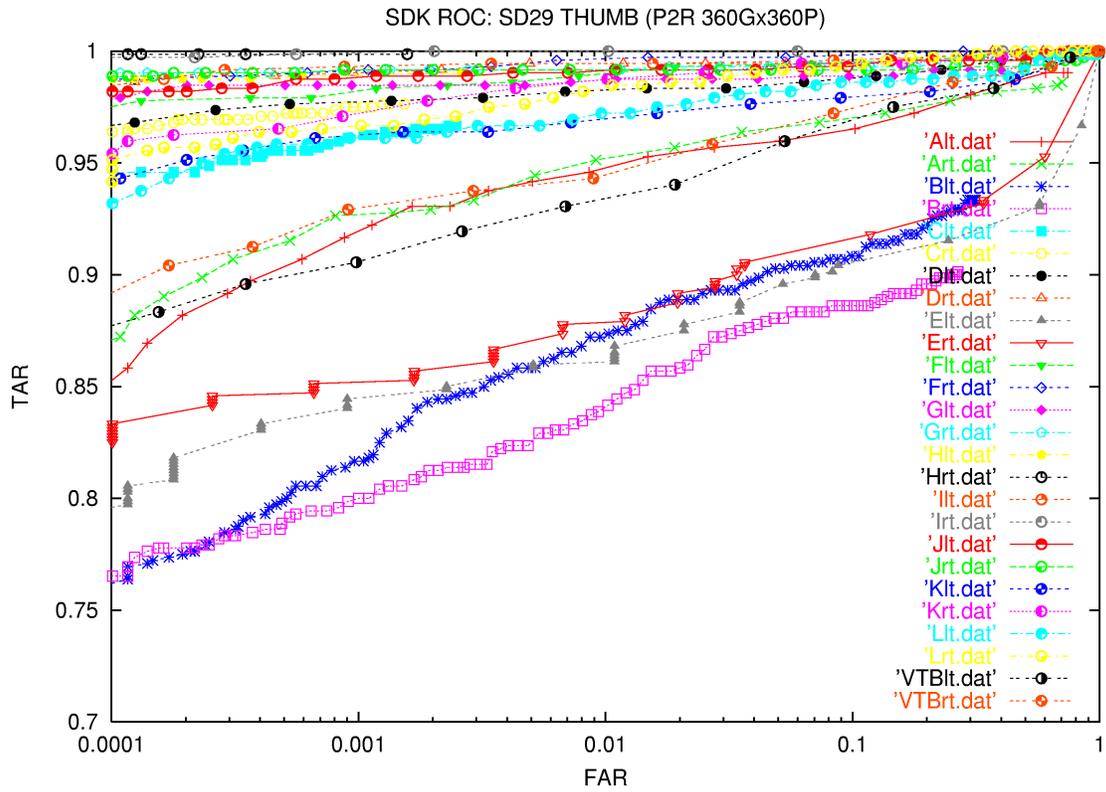


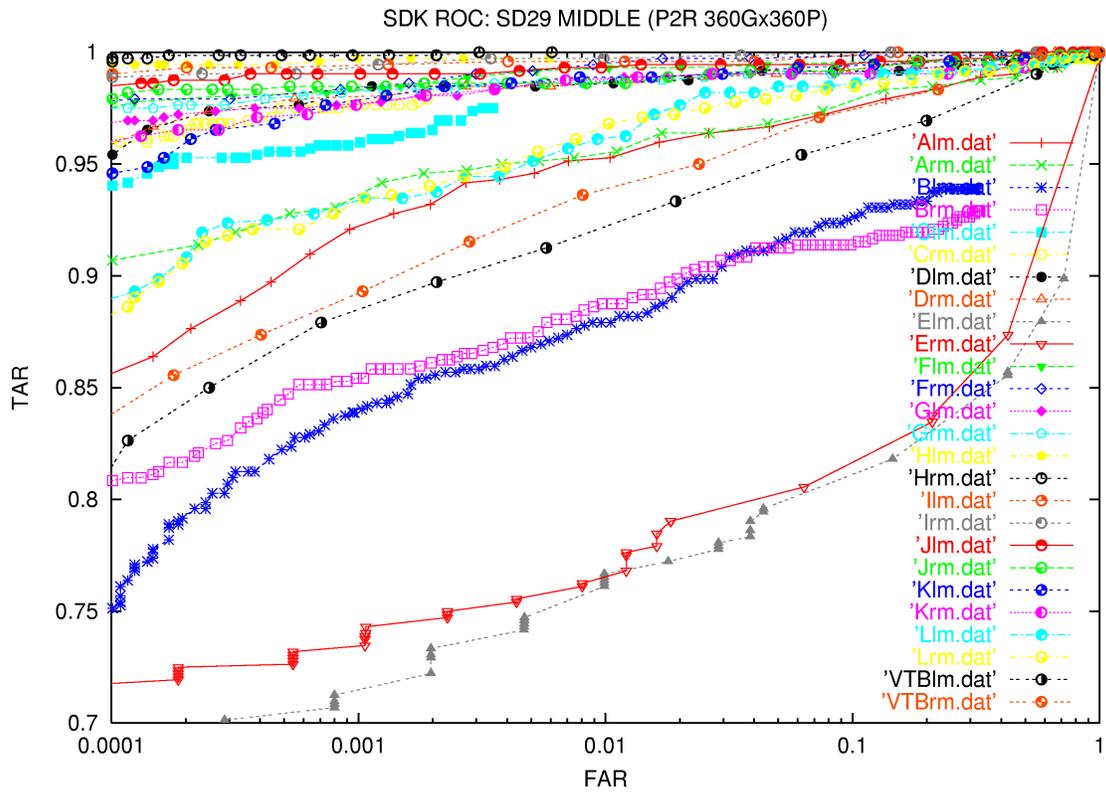
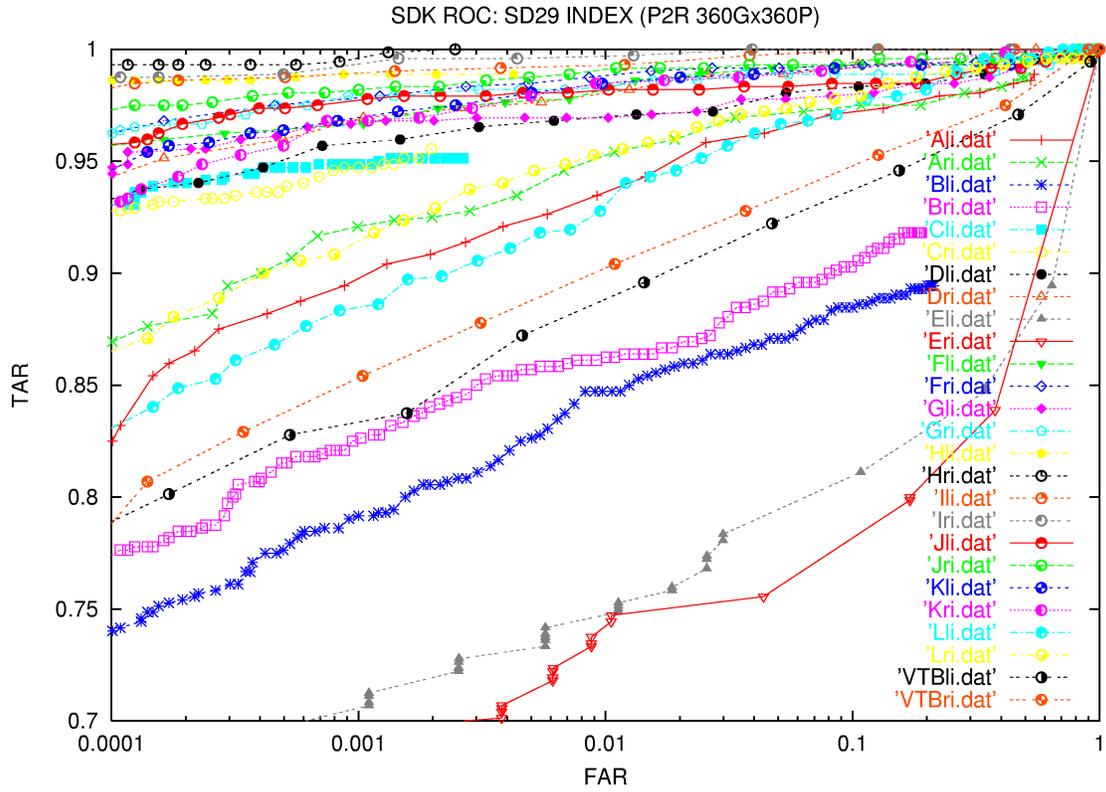
Plots for the SD29 (p2p) data start here.





**Plots for the SD29 (p2r) data start here.**





### Plots for the SD29 (r2r) data start here.

