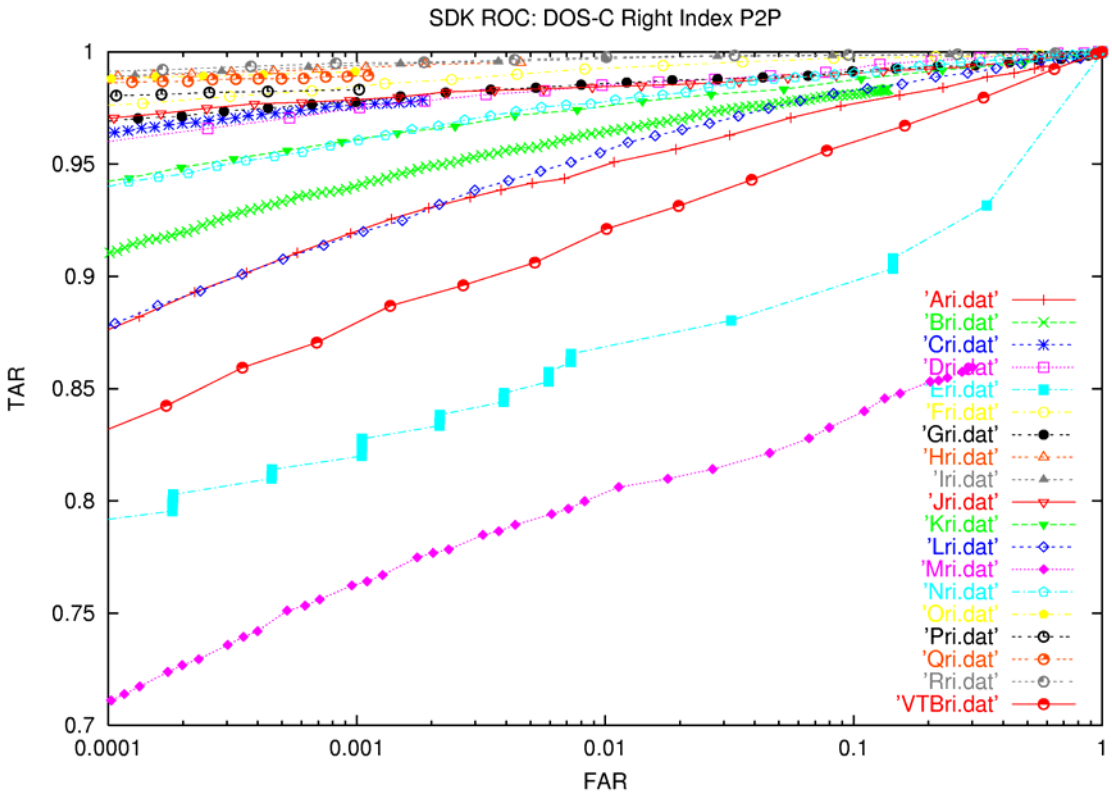
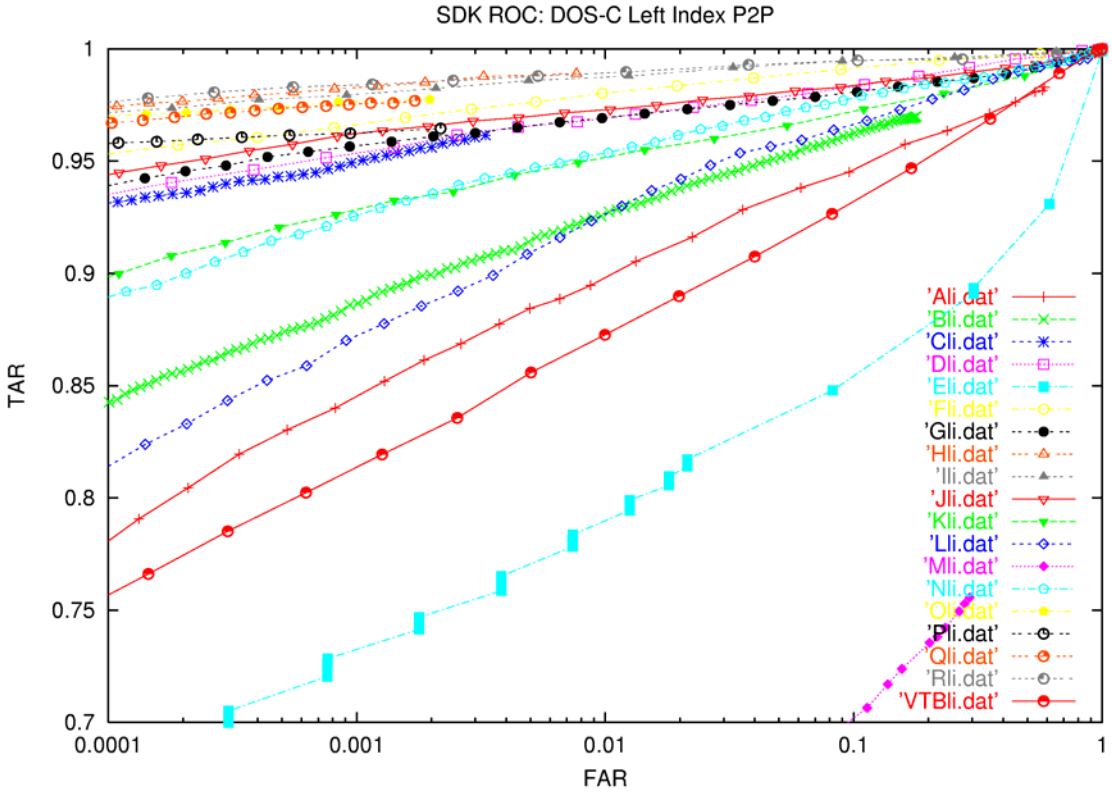
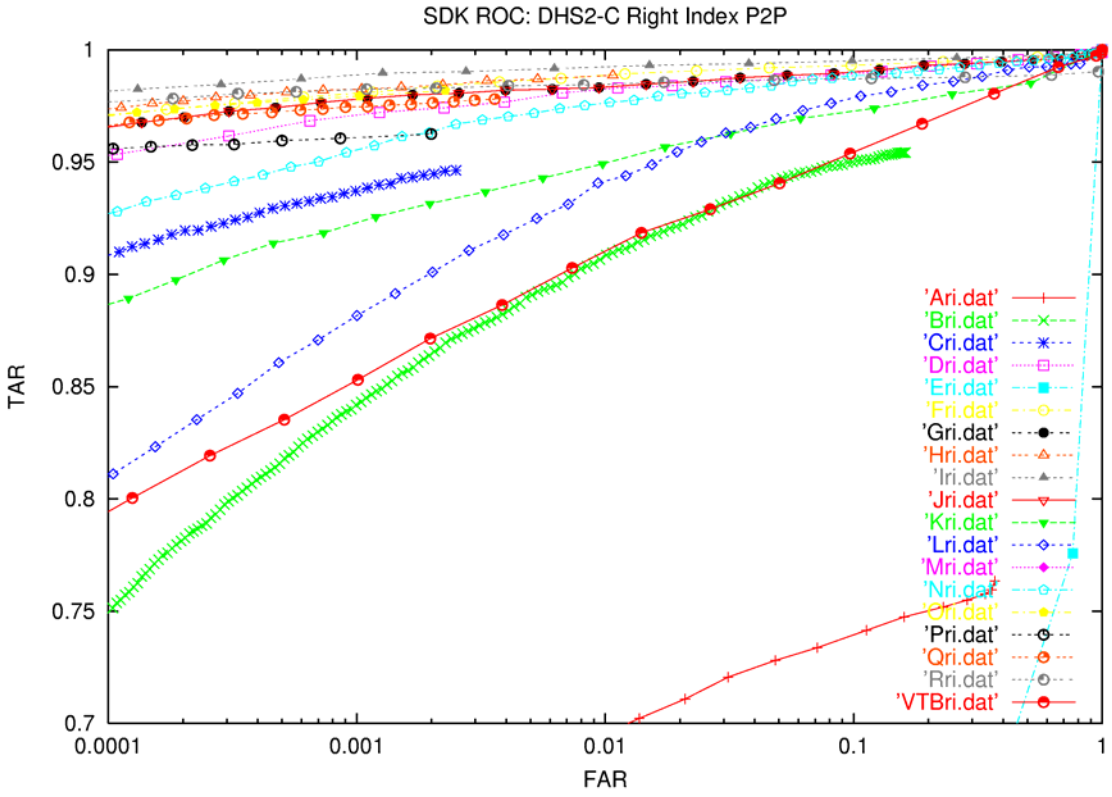
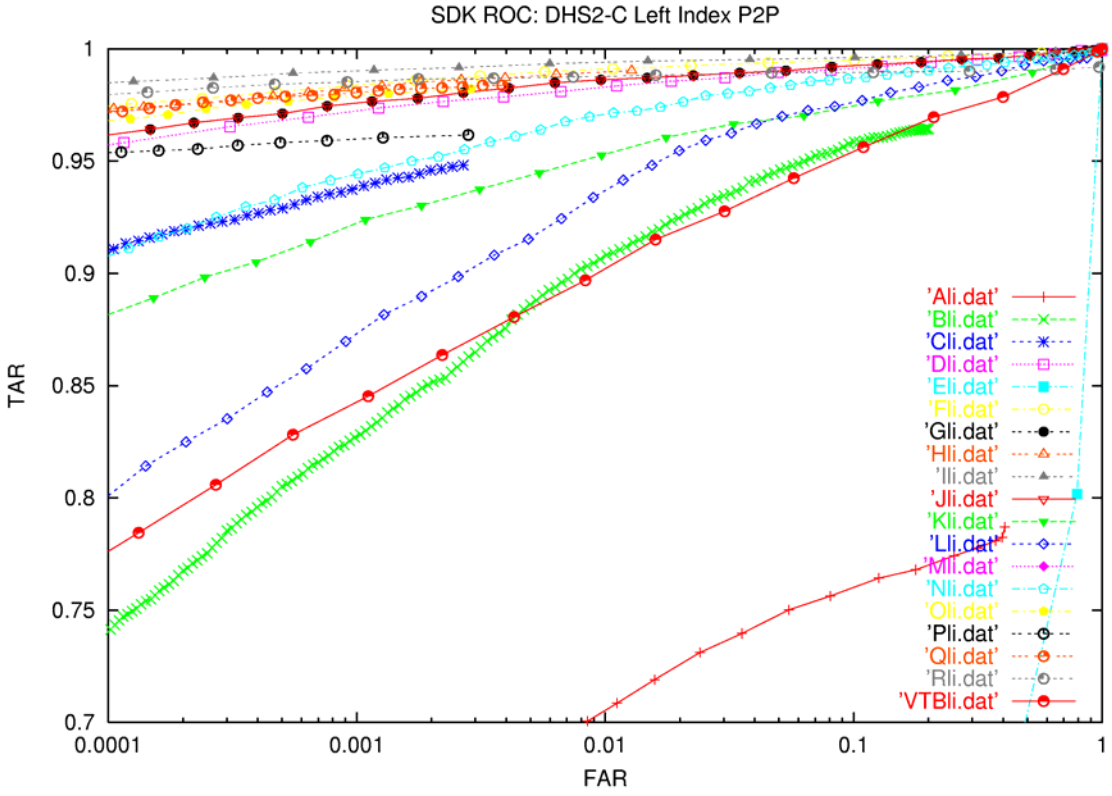
Appendix D: ROC plots grouped by dataset.

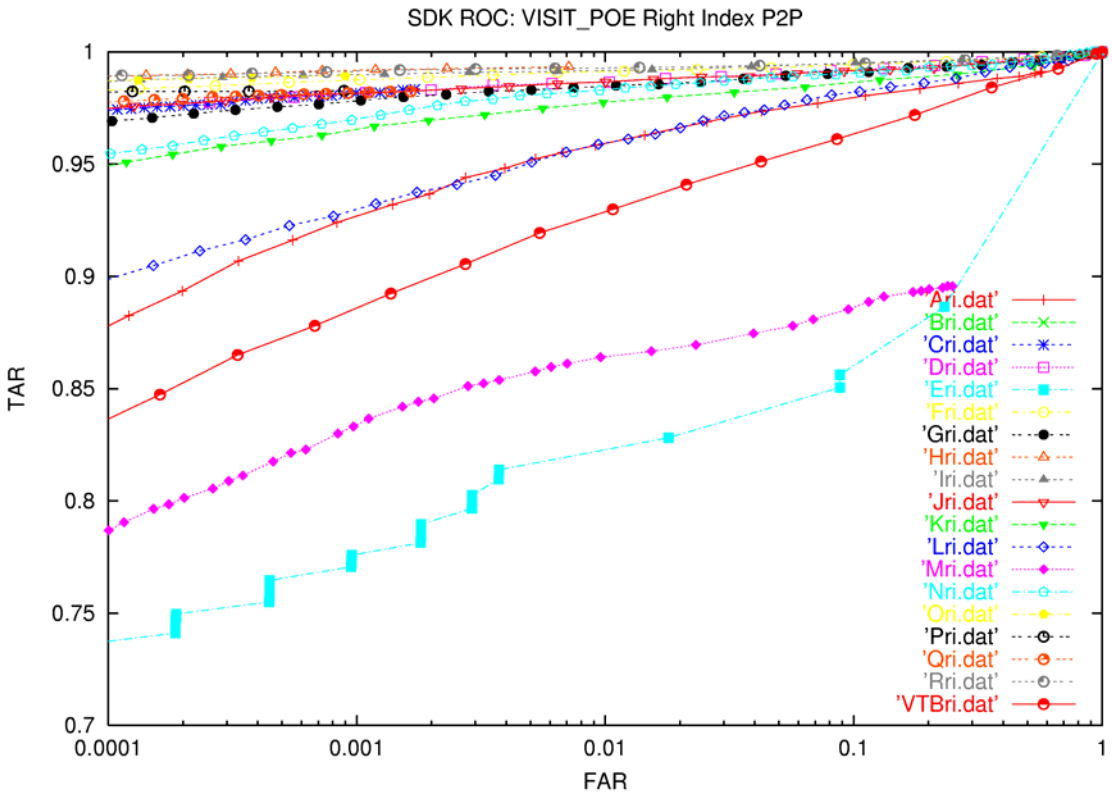
The ROC plots are shown in three different groups. The first group is for datasets DOS-C, DHS2-C, VISIT_POE, VISIT_BVA (plots for left/right index), BEN, DHS10, and TXDPS (plots for left/right index/thumb). The last two groups are OHIO and SD29 (thumb, index, middle, ring, and little). For each dataset there is a separate plot for each finger in the dataset, for example DOS-C has one ROC for right index and another for left index.

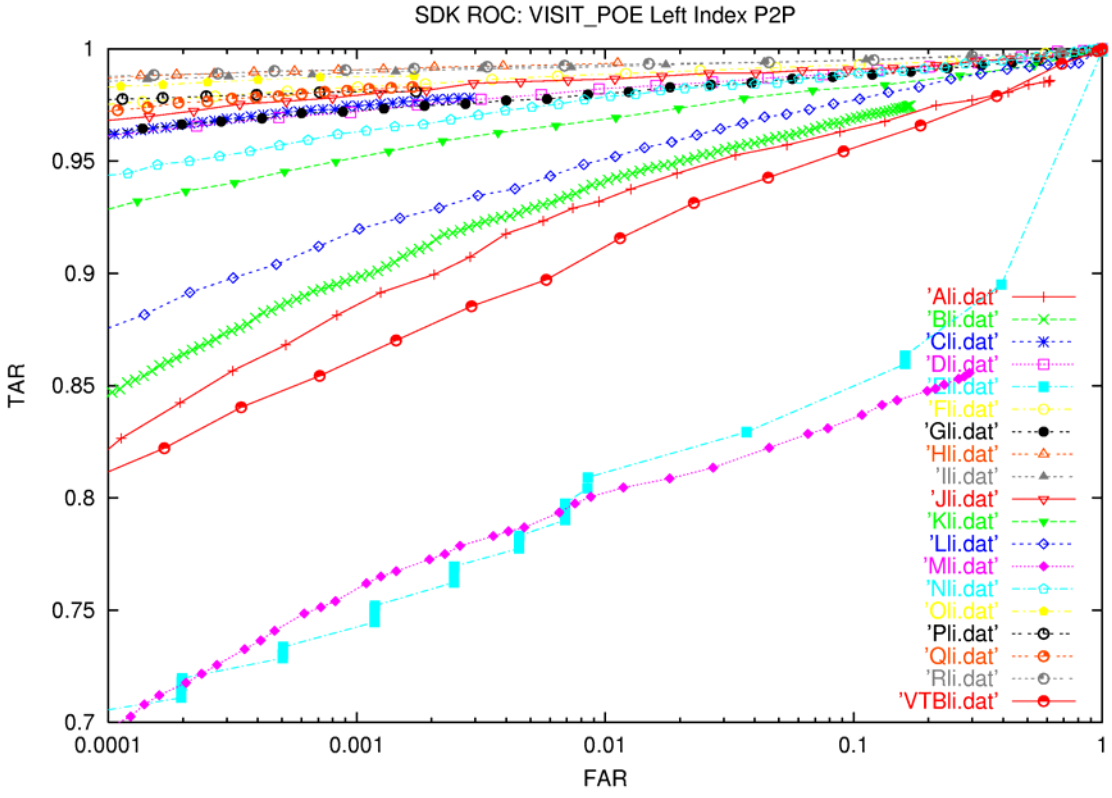

SDK ROC: DOS-C Right Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'

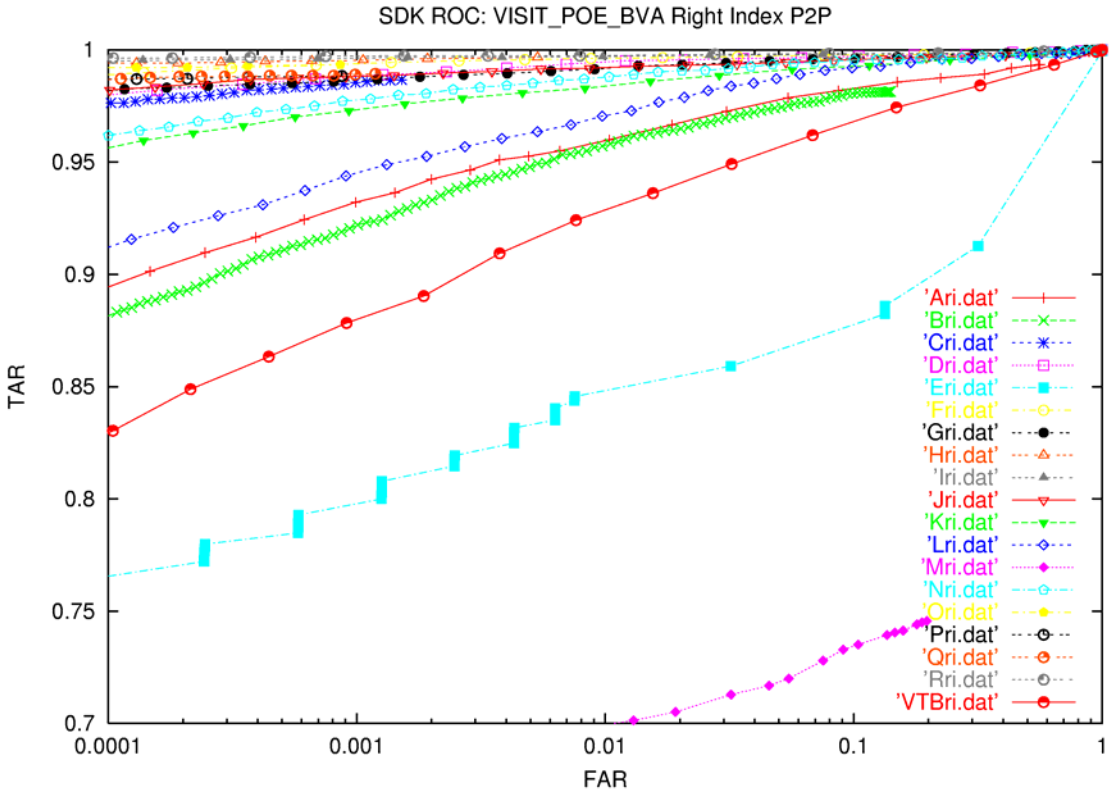

SDK ROC: DOS-C Left Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'

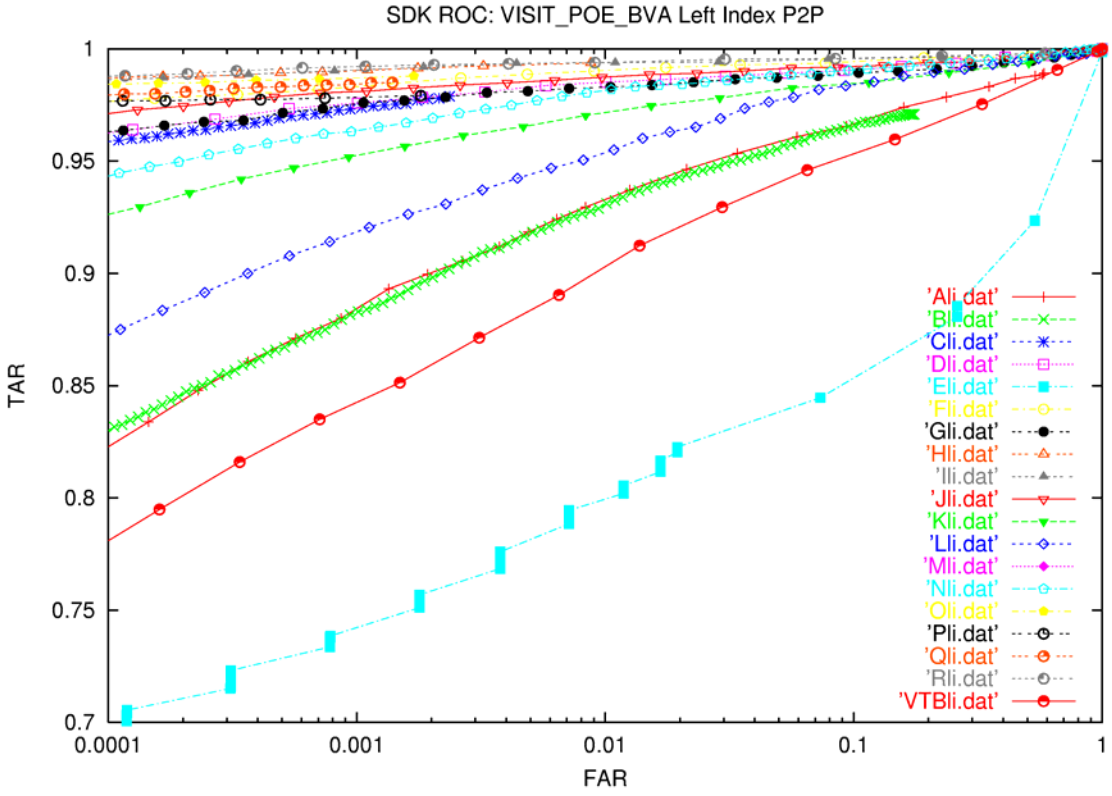

SDK ROC: DHS2-C Right Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'

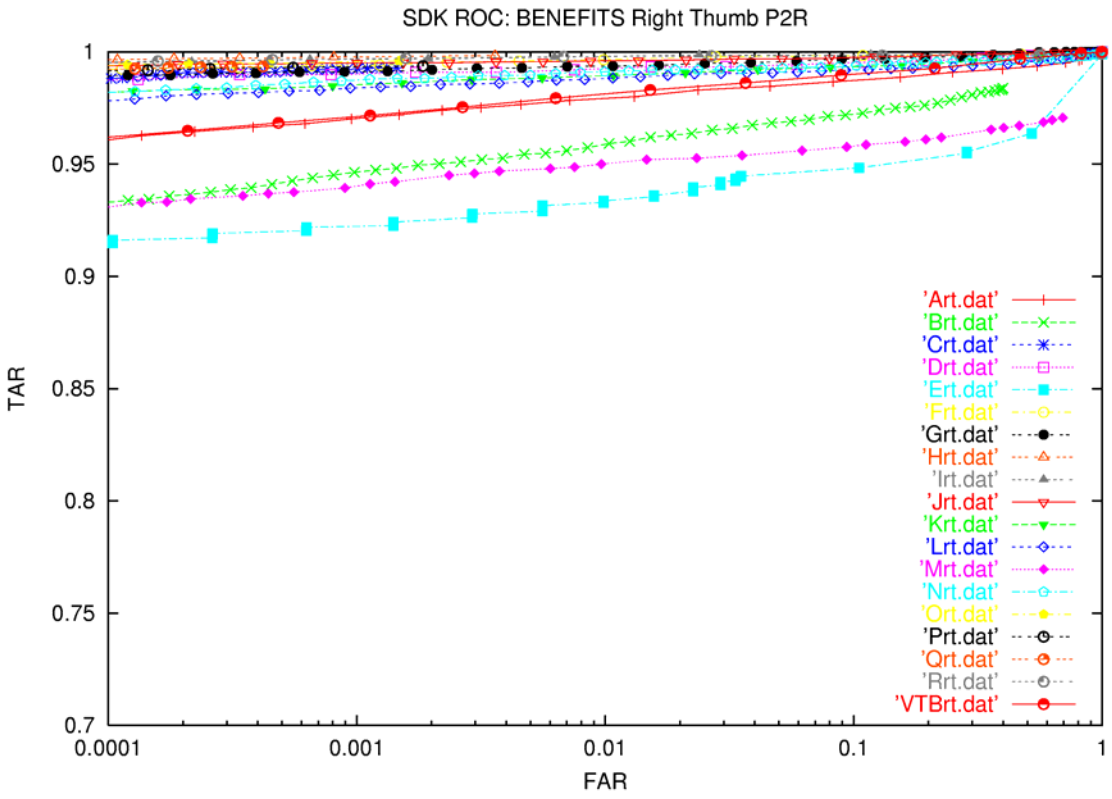

SDK ROC: DHS2-C Left Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'

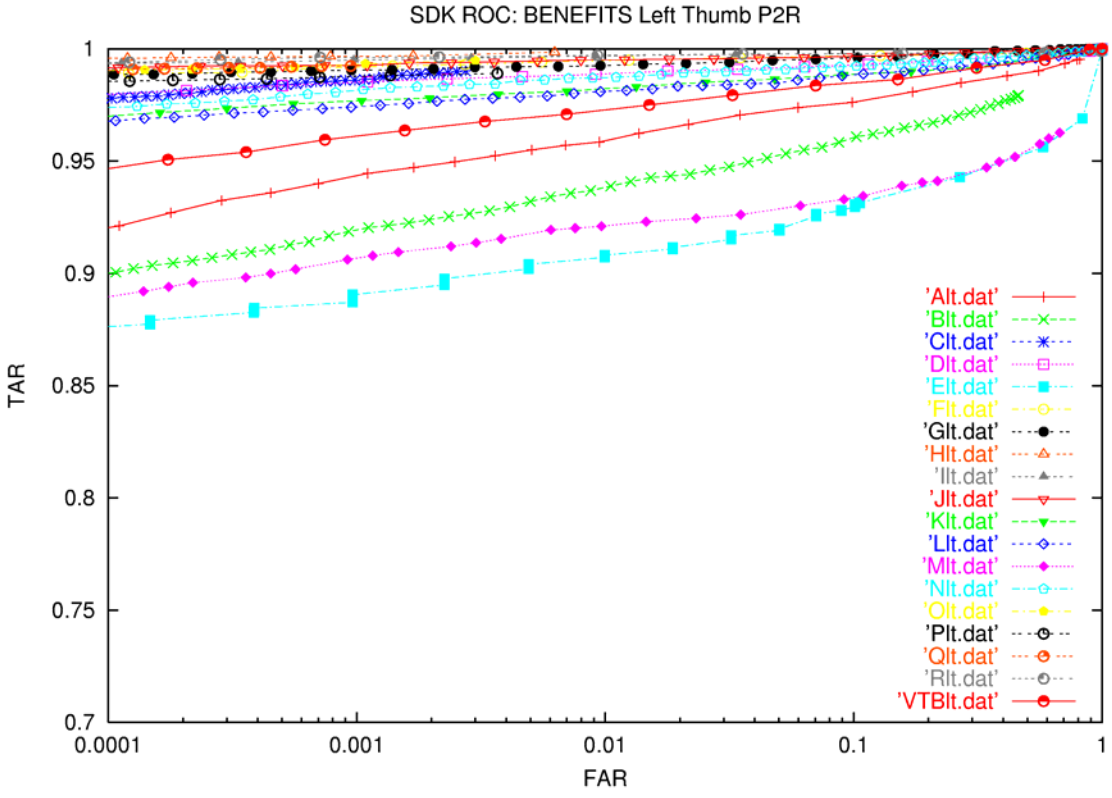

SDK ROC: VISIT_POE Right Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'

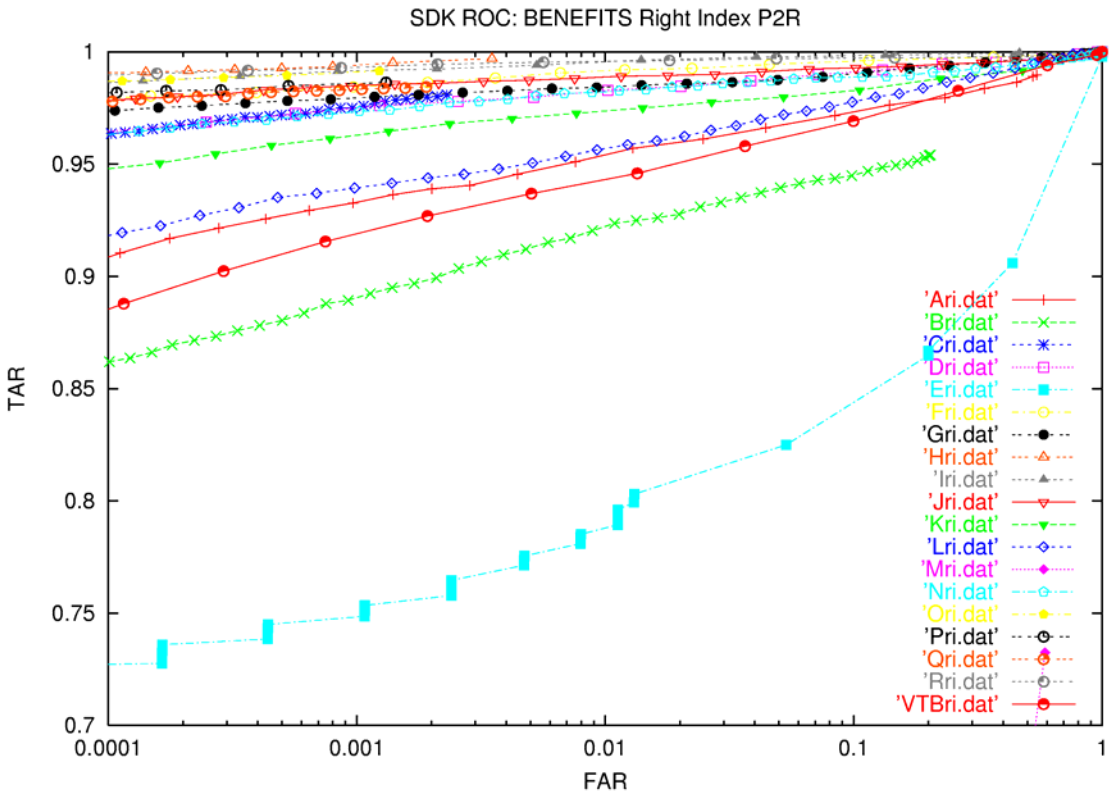

SDK ROC: VISIT_POE Left Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'


SDK ROC: VISIT_POE_BVA Right Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'


SDK ROC: VISIT_POE_BVA Left Index P2P
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'


SDK ROC: BENEFITS Right Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Art.dat'
'Brt.dat'
'Crt.dat'
'Drt.dat'
'Ert.dat'
'Frt.dat'
'Grt.dat'
'Hrt.dat'
'Irt.dat'
'Jrt.dat'
'Krt.dat'
'Lrt.dat'
'Mrt.dat'
'Nrt.dat'
'Ort.dat'
'Prt.dat'
'Qrt.dat'
'Rrt.dat'
'VTBrt.dat'


SDK ROC: BENEFITS Left Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alt.dat'
'Blt.dat'
'Clt.dat'
'Dlt.dat'
'Elt.dat'
'Flt.dat'
'Glt.dat'
'Hlt.dat'
'Ilt.dat'
'Jlt.dat'
'Klt.dat'
'Llt.dat'
'Mlt.dat'
'Nlt.dat'
'Olt.dat'
'Plt.dat'
'Qlt.dat'
'Rlt.dat'
'VTBlt.dat'


SDK ROC: BENEFITS Right Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
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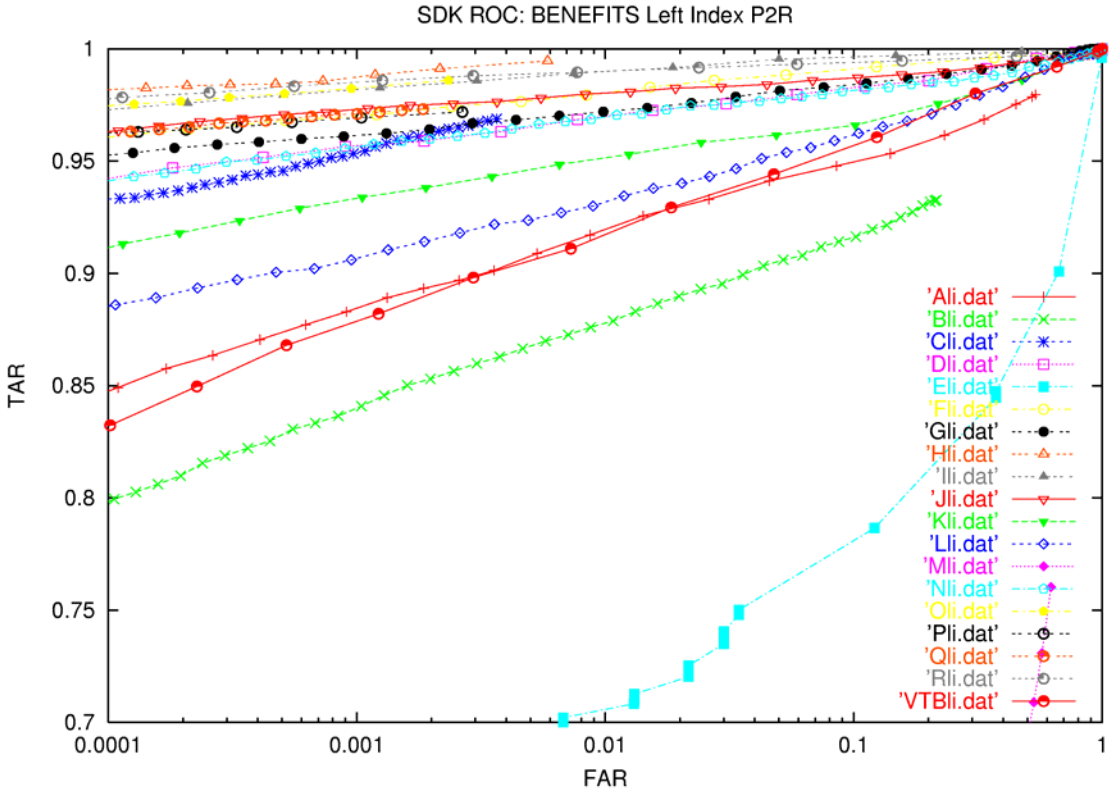
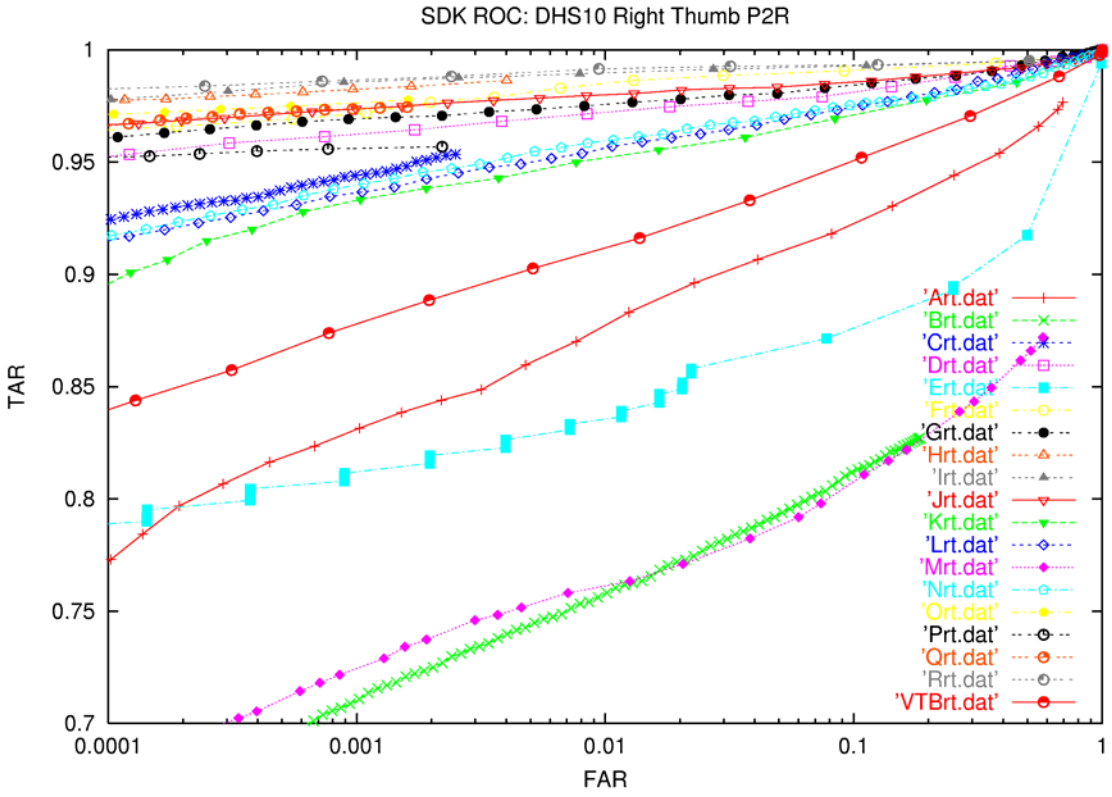
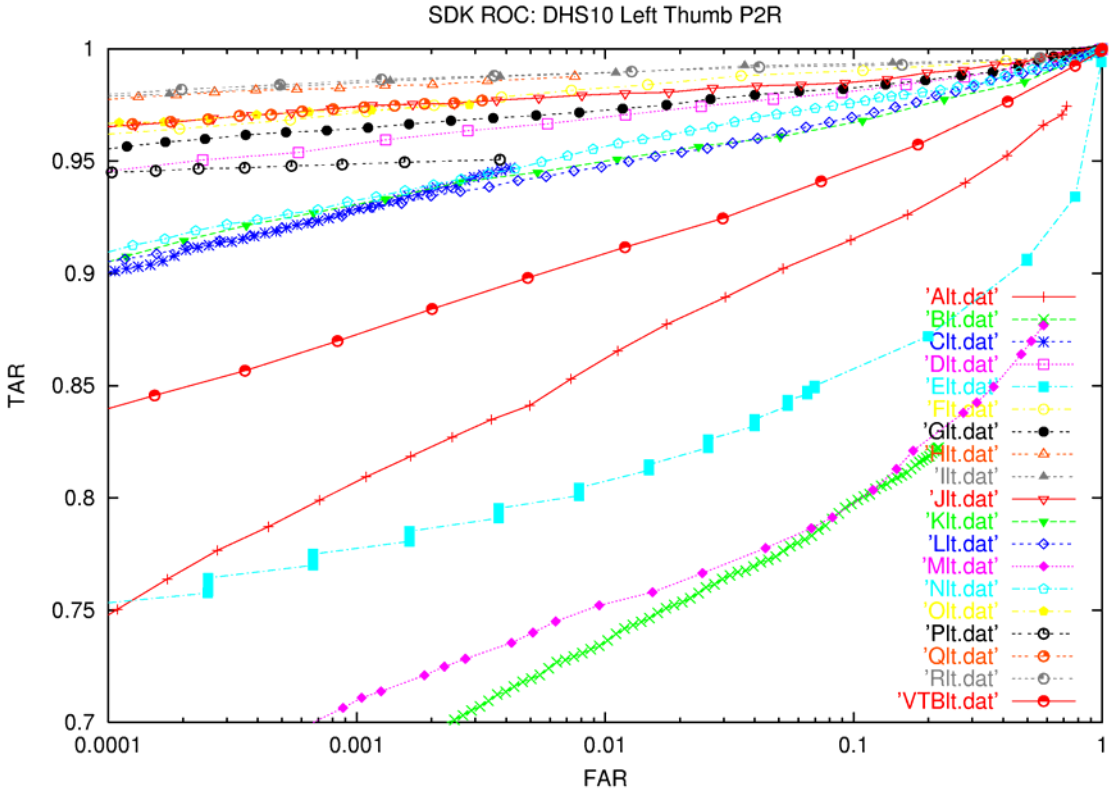
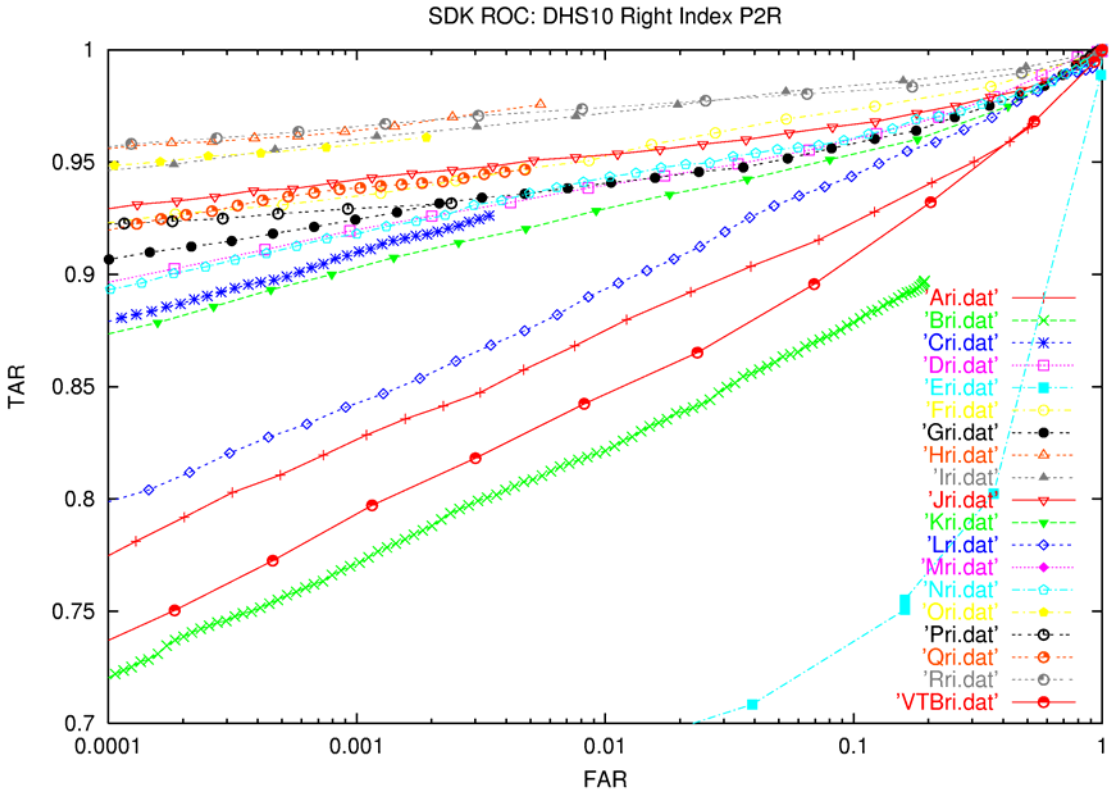
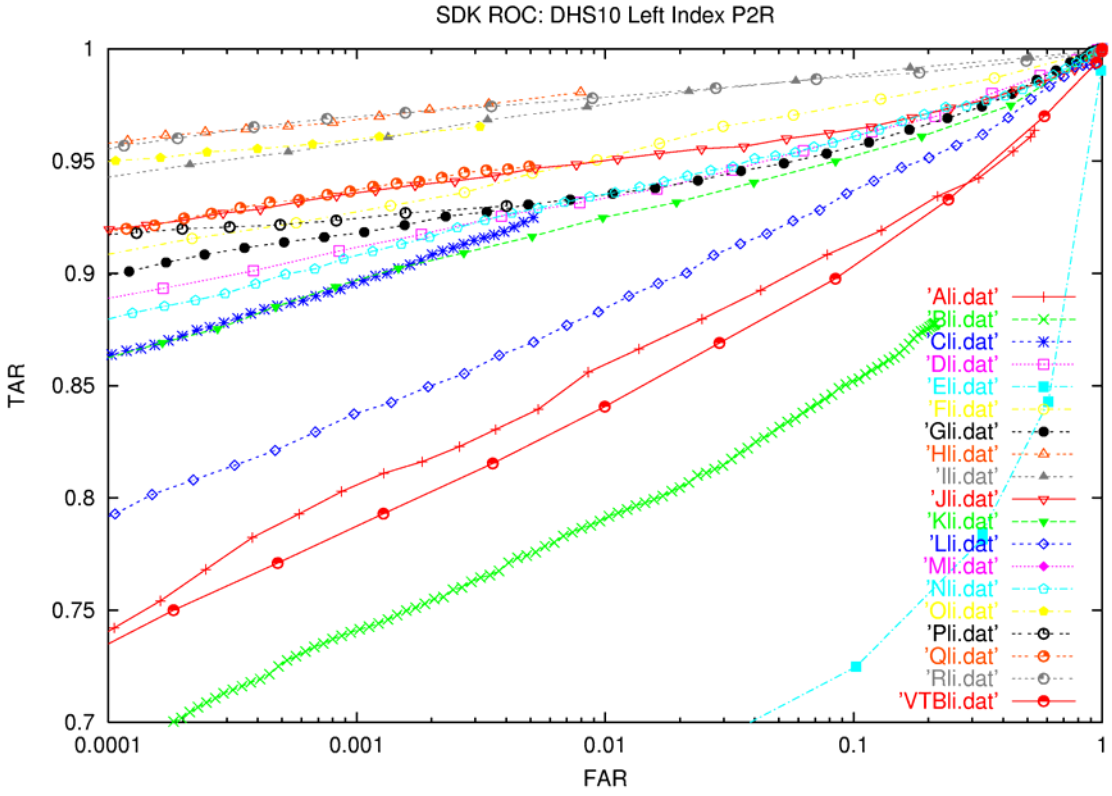
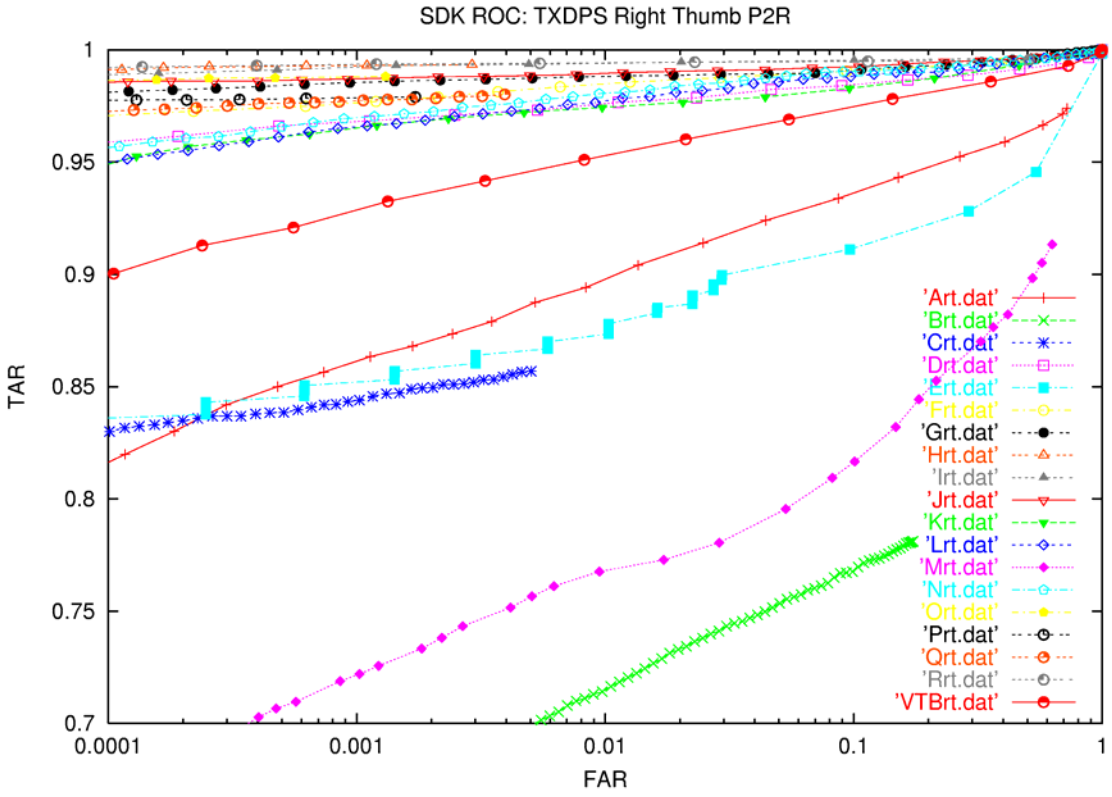

SDK ROC: BENEFITS Left Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'

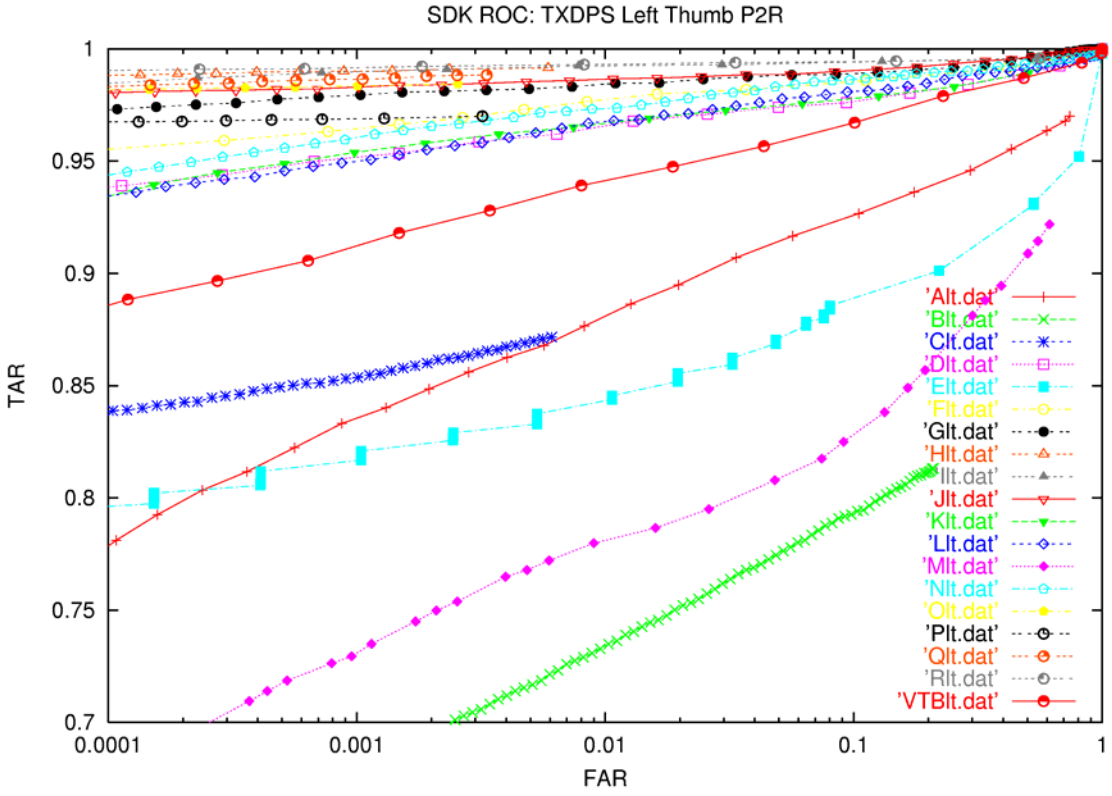

SDK ROC: DHS10 Right Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Art.dat'
'Brt.dat'
'Crt.dat'
'Drt.dat'
'Ert.dat'
'Frt.dat'
'Grt.dat'
'Hrt.dat'
'Irt.dat'
'Jrt.dat'
'Krt.dat'
'Lrt.dat'
'Mrt.dat'
'Nrt.dat'
'Ort.dat'
'Prt.dat'
'Qrt.dat'
'Rrt.dat'
'VTBrt.dat'

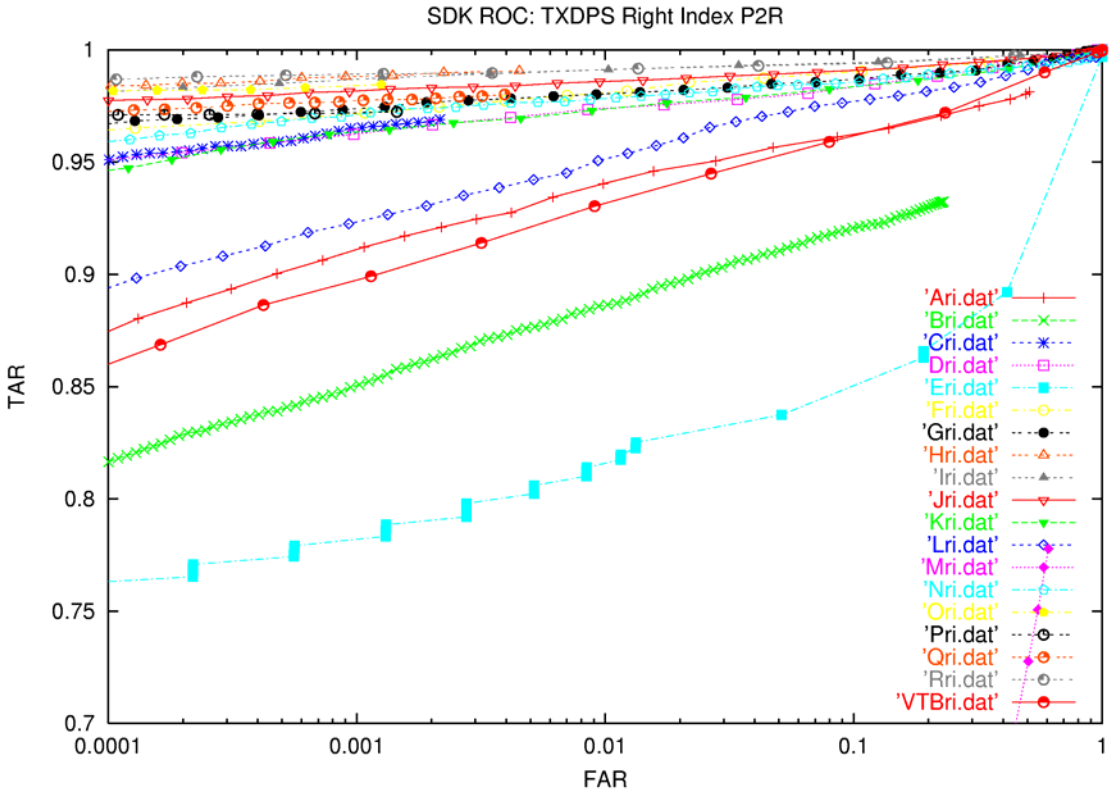

SDK ROC: DHS10 Left Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alt.dat'
'Blt.dat'
'Clt.dat'
'Dlt.dat'
'Elt.dat'
'Flt.dat'
'Glt.dat'
'Hlt.dat'
'Ilt.dat'
'Jlt.dat'
'Klt.dat'
'Llt.dat'
'Mlt.dat'
'Nlt.dat'
'Olt.dat'
'Plt.dat'
'Qlt.dat'
'Rlt.dat'
'VTBlt.dat'

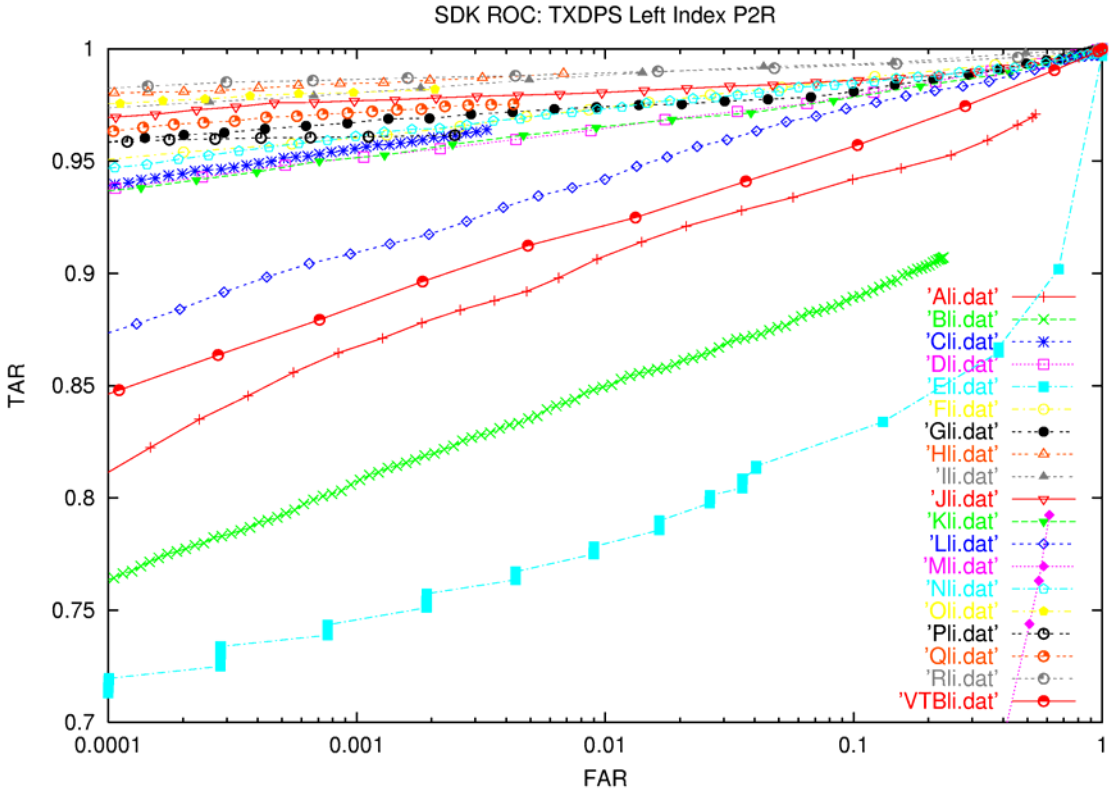

SDK ROC: DHS10 Right Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'


SDK ROC: DHS10 Left Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'

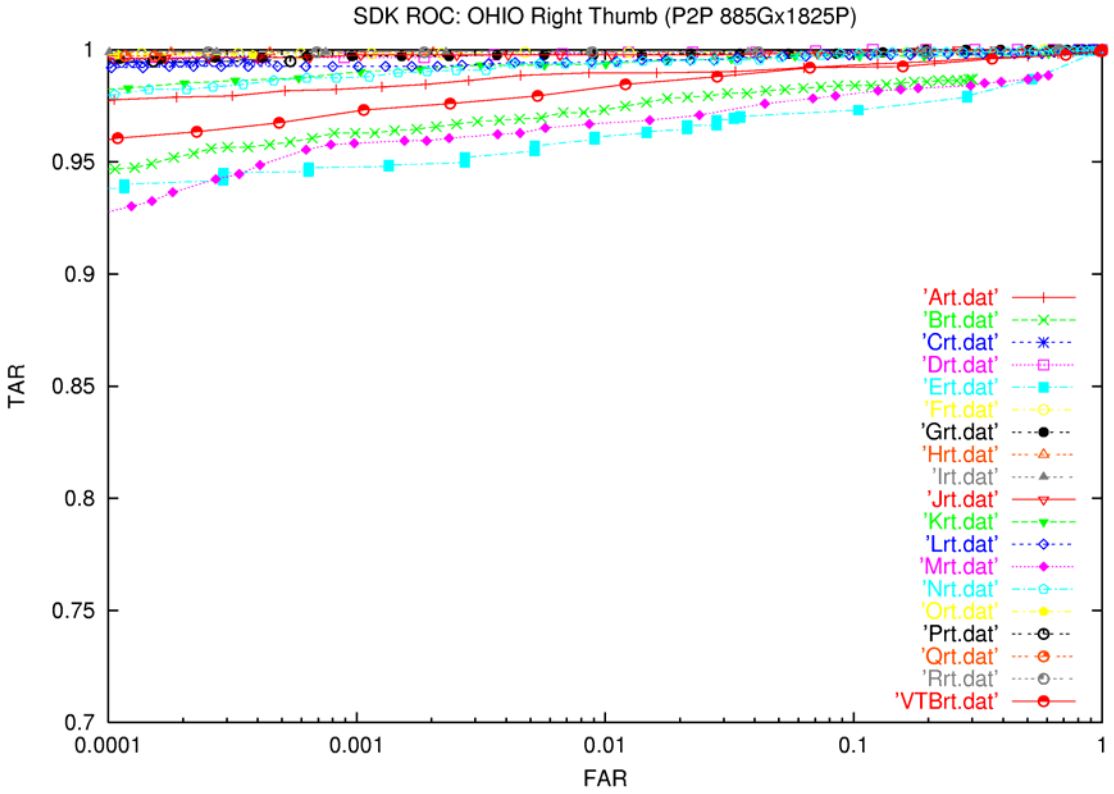

SDK ROC: TXDPS Right Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Art.dat'
'Brt.dat'
'Crt.dat'
'Drt.dat'
'Ert.dat'
'Frt.dat'
'Grt.dat'
'Hrt.dat'
'Irt.dat'
'Jrt.dat'
'Krt.dat'
'Lrt.dat'
'Mrt.dat'
'Nrt.dat'
'Ort.dat'
'Prt.dat'
'Qrt.dat'
'Rrt.dat'
'VTBrt.dat'

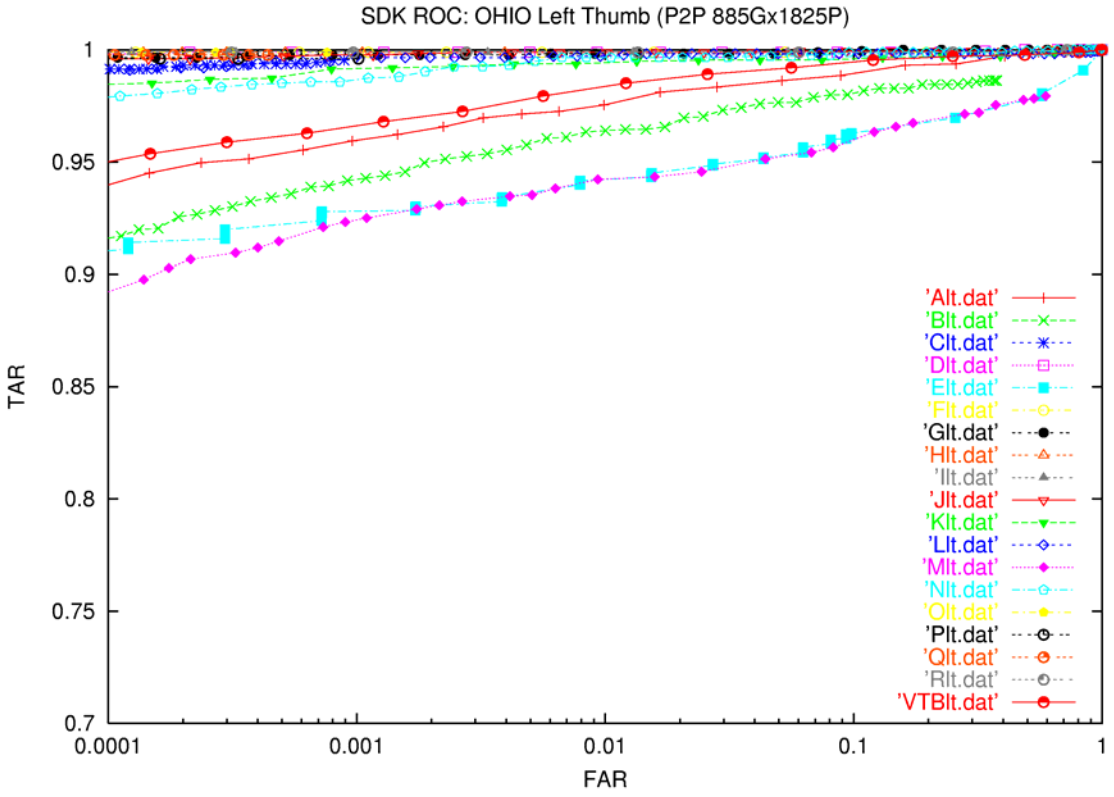

SDK ROC: TXDPS Left Thumb P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alt.dat'
'Blt.dat'
'Clt.dat'
'Dlt.dat'
'Elt.dat'
'Flt.dat'
'Glt.dat'
'Hlt.dat'
'Ilt.dat'
'Jlt.dat'
'Klt.dat'
'Llt.dat'
'Mlt.dat'
'Nlt.dat'
'Olt.dat'
'Plt.dat'
'Qlt.dat'
'Rlt.dat'
'VTBlt.dat'

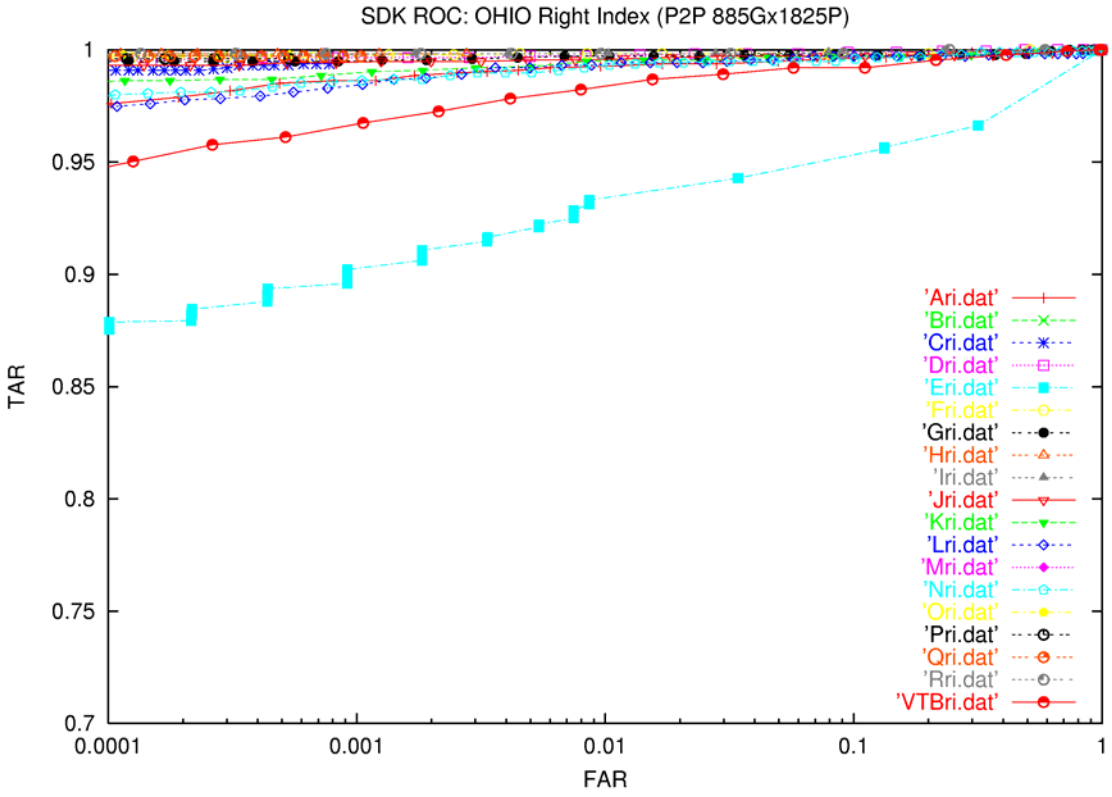

SDK ROC: TXDPS Right Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
'Mri.dat'
'Nri.dat'
'Ori.dat'
'Pri.dat'
'Qri.dat'
'Rri.dat'
'VTBri.dat'


SDK ROC: TXDPS Left Index P2R
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
'Dli.dat'
'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
'Lli.dat'
'Mli.dat'
'Nli.dat'
'Oli.dat'
'Pli.dat'
'Qli.dat'
'Rli.dat'
'VTBli.dat'

Plots for the OHIO (p2p) data start here.






SDK ROC: OHIO Right Index (P2P 885Gx1825P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
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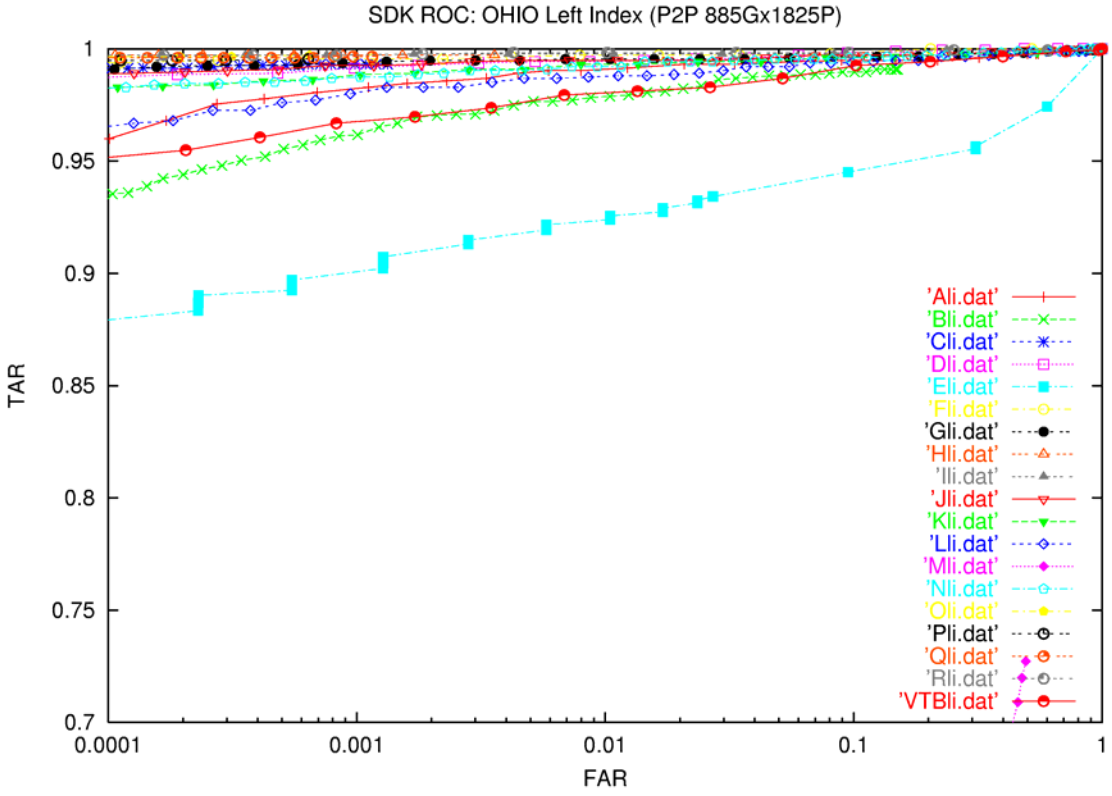
SDK ROC: OHIO Left Index (P2P 885Gx1825P)
TAR
FAR
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0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
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'Cli.dat'
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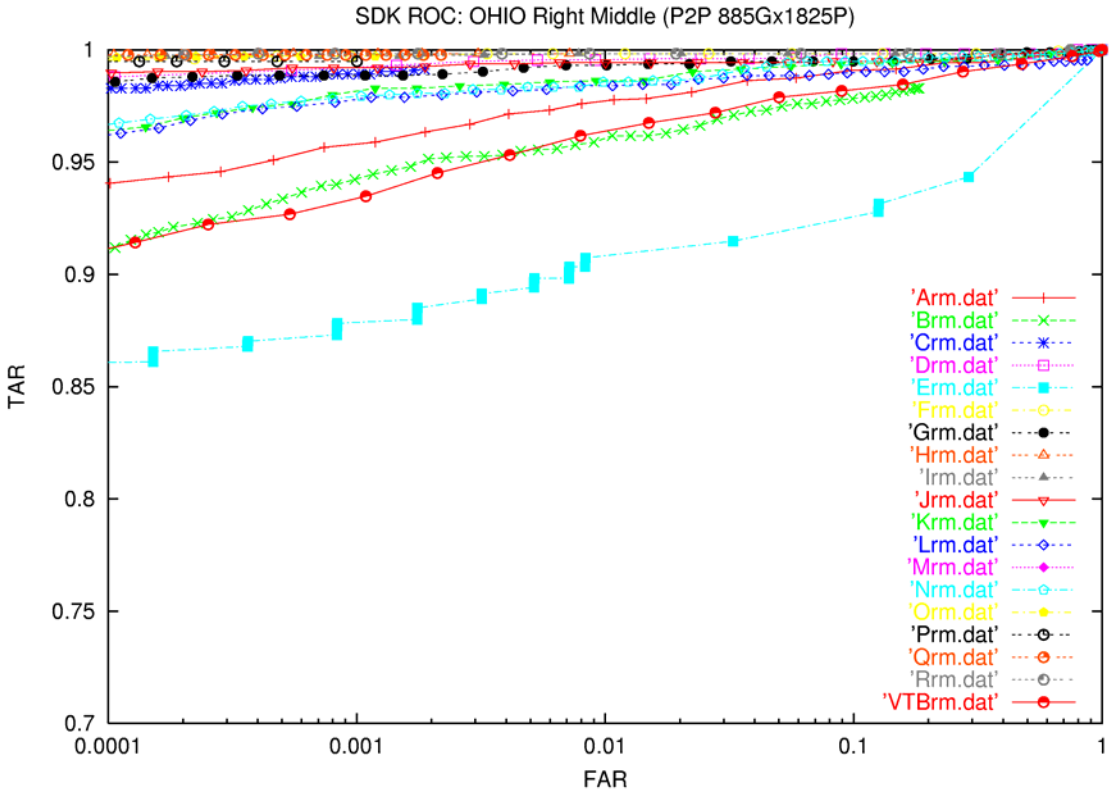
SDK ROC: OHIO Right Middle (P2P 885Gx1825P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arm.dat'
'Brm.dat'
'Crm.dat'
'Drm.dat'
'Erm.dat'
'Frm.dat'
'Grm.dat'
'Hrm.dat'
'Irm.dat'
'Jrm.dat'
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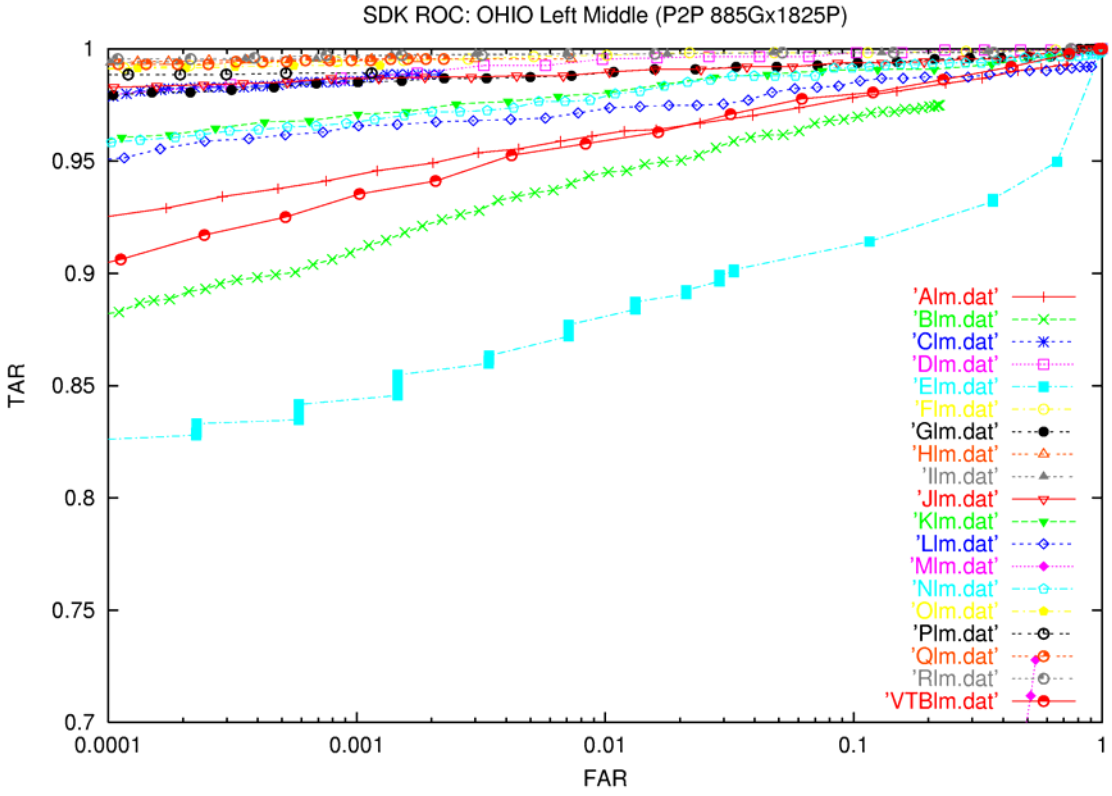
SDK ROC: OHIO Left Middle (P2P 885Gx1825P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alm.dat'
'Blm.dat'
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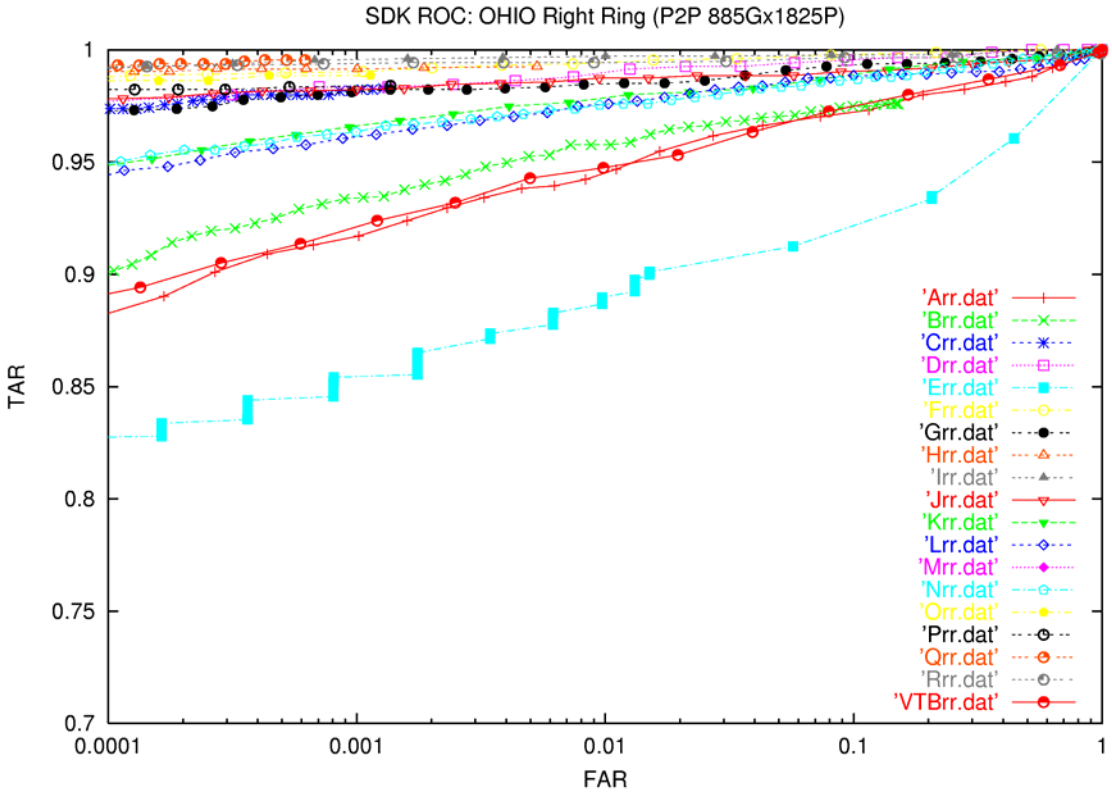
SDK ROC: OHIO Right Ring (P2P 885Gx1825P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arr.dat'
'Brr.dat'
'Crr.dat'
'Drr.dat'
'Err.dat'
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'Hrr.dat'
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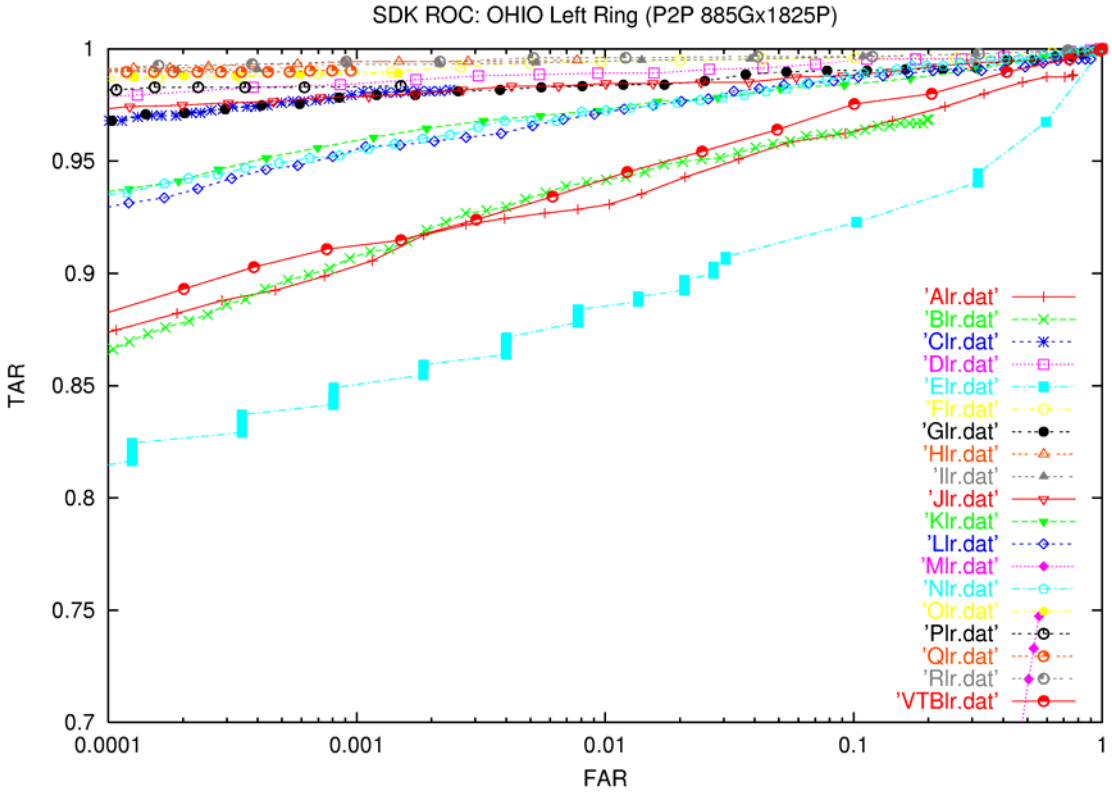
SDK ROC: OHIO Left Ring (P2P 885Gx1825P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alr.dat'
'Blr.dat'
'Clr.dat'
'Dlr.dat'
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'Glr.dat'
'Hlr.dat'
'Ilr.dat'
'Jlr.dat'
'Klr.dat'
'Llr.dat'
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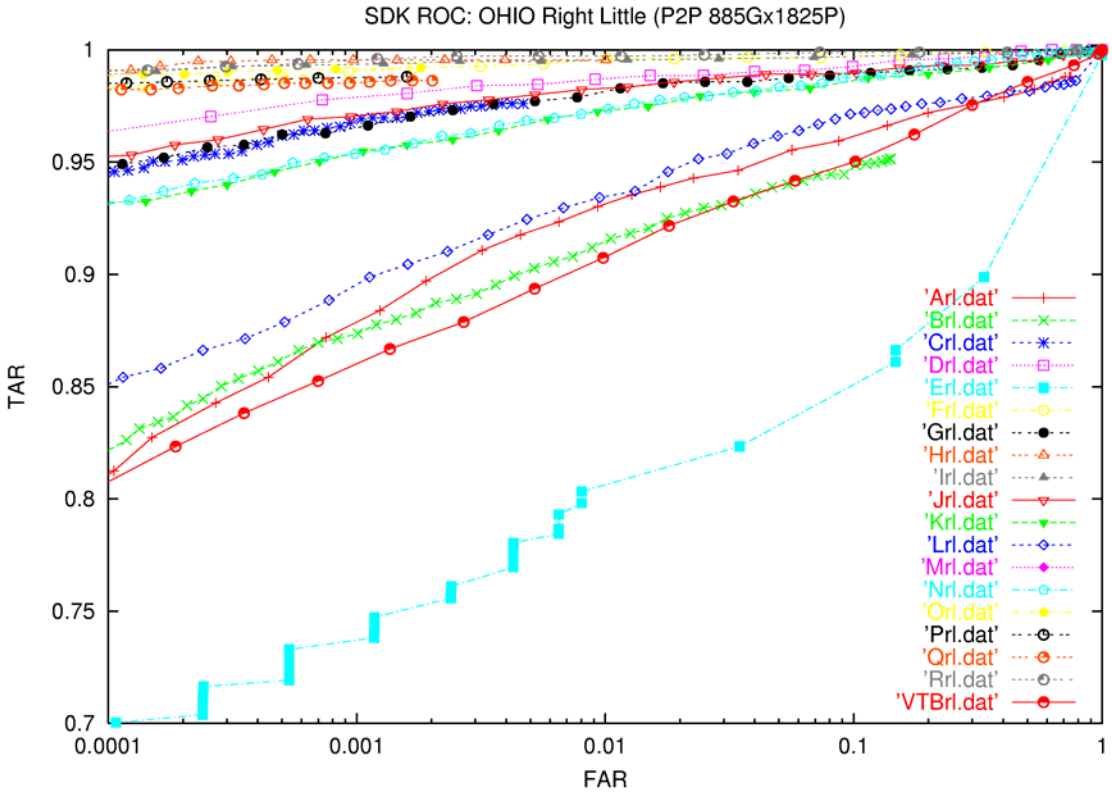
SDK ROC: OHIO Right Little (P2P 885Gx1825P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arl.dat'
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'Frl.dat'
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'Jrl.dat'
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'Lrl.dat'
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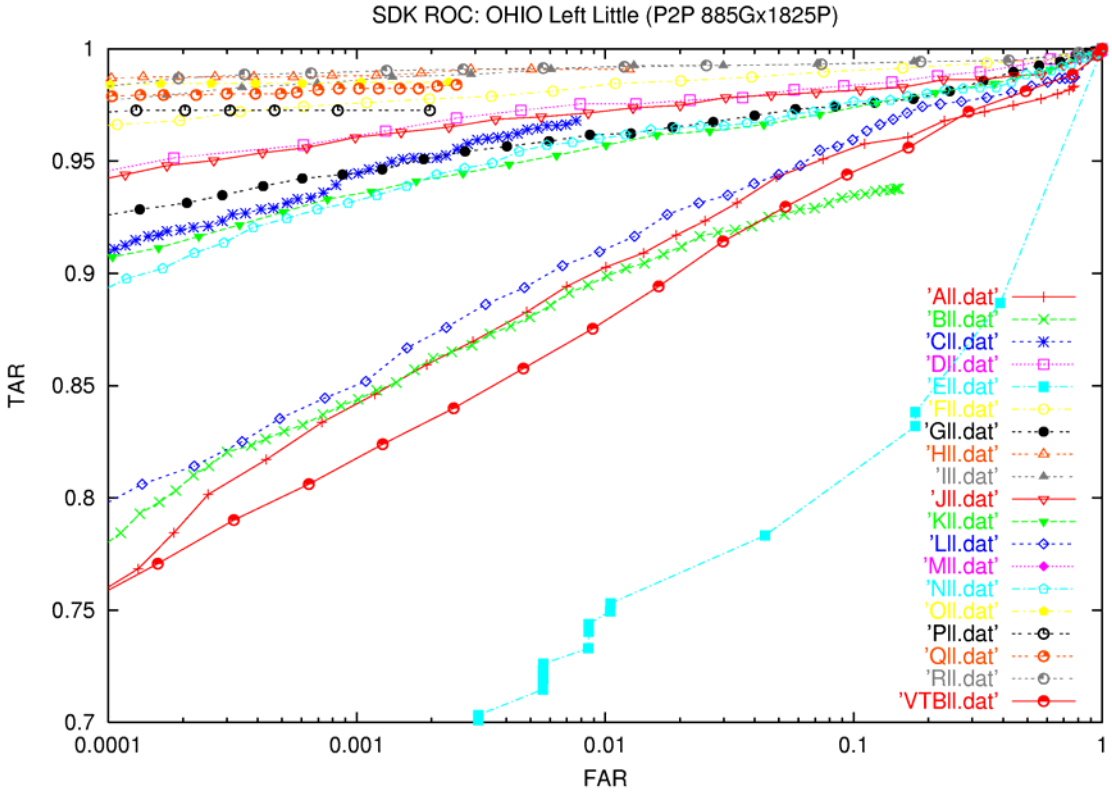
SDK ROC: OHIO Left Little (P2P 885Gx1825P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'All.dat'
'Bll.dat'
'Cll.dat'
'Dll.dat'
'Ell.dat'
'Fll.dat'
'Gll.dat'
'Hll.dat'
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'Jll.dat'
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'Mll.dat'
'Nll.dat'
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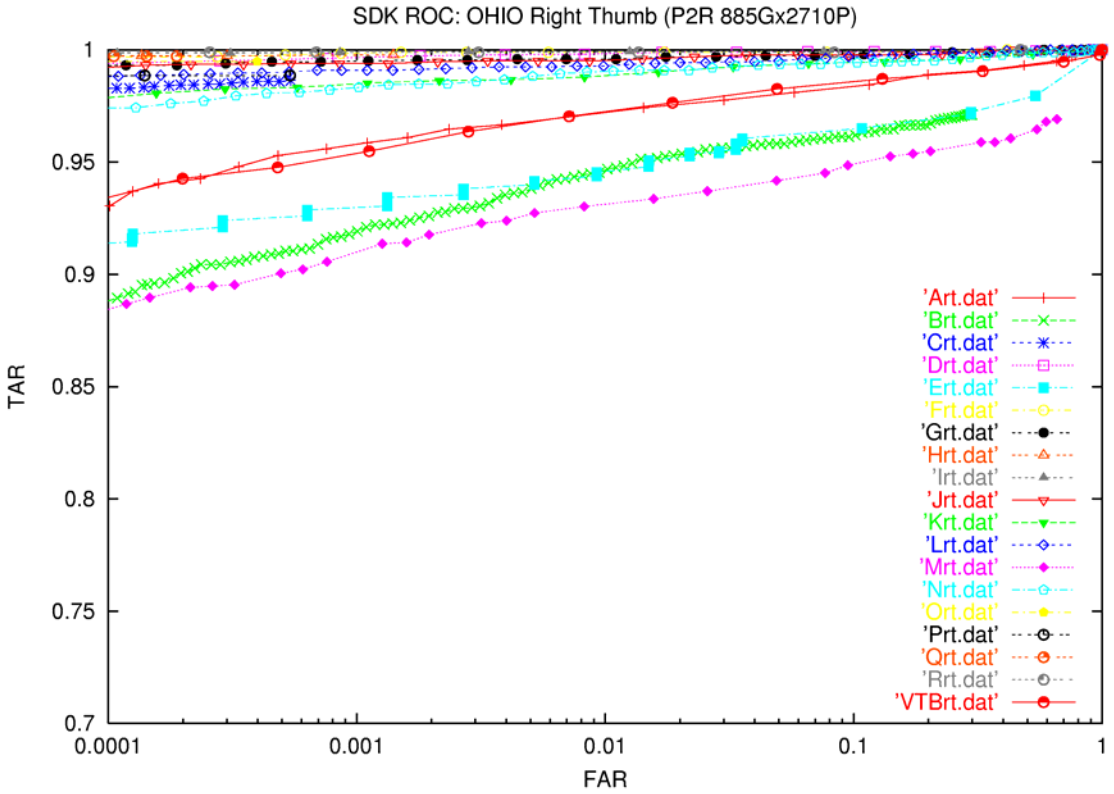
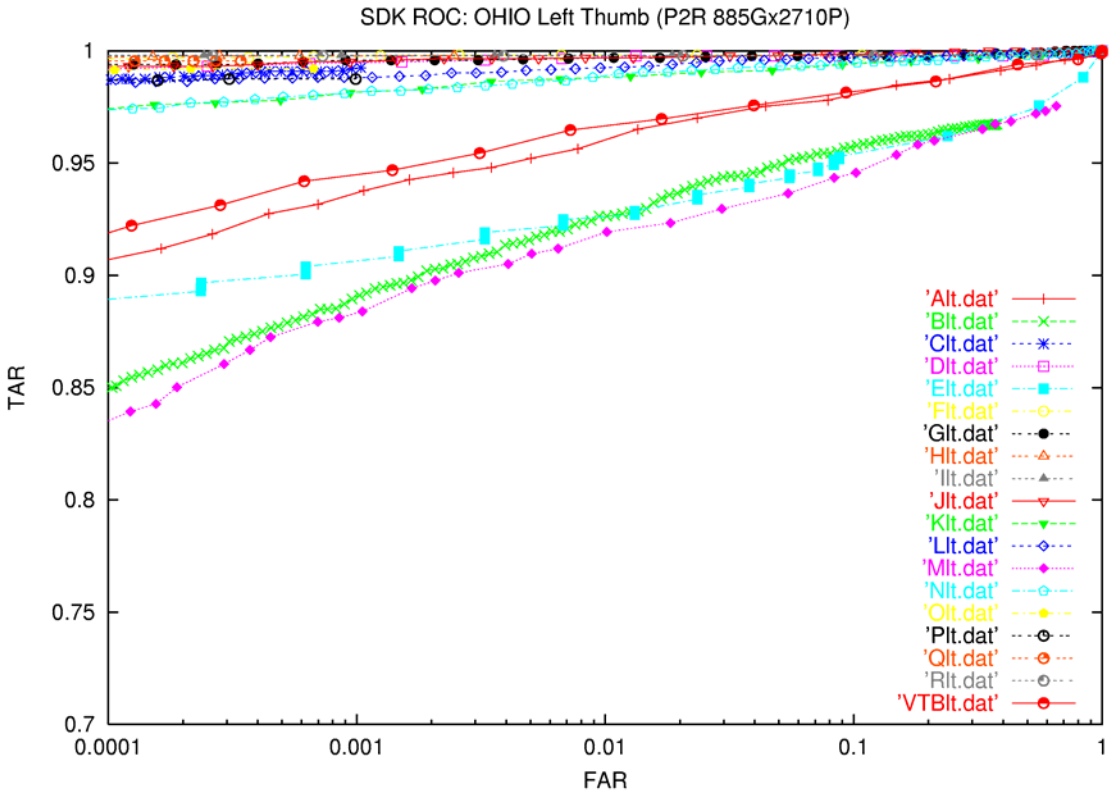
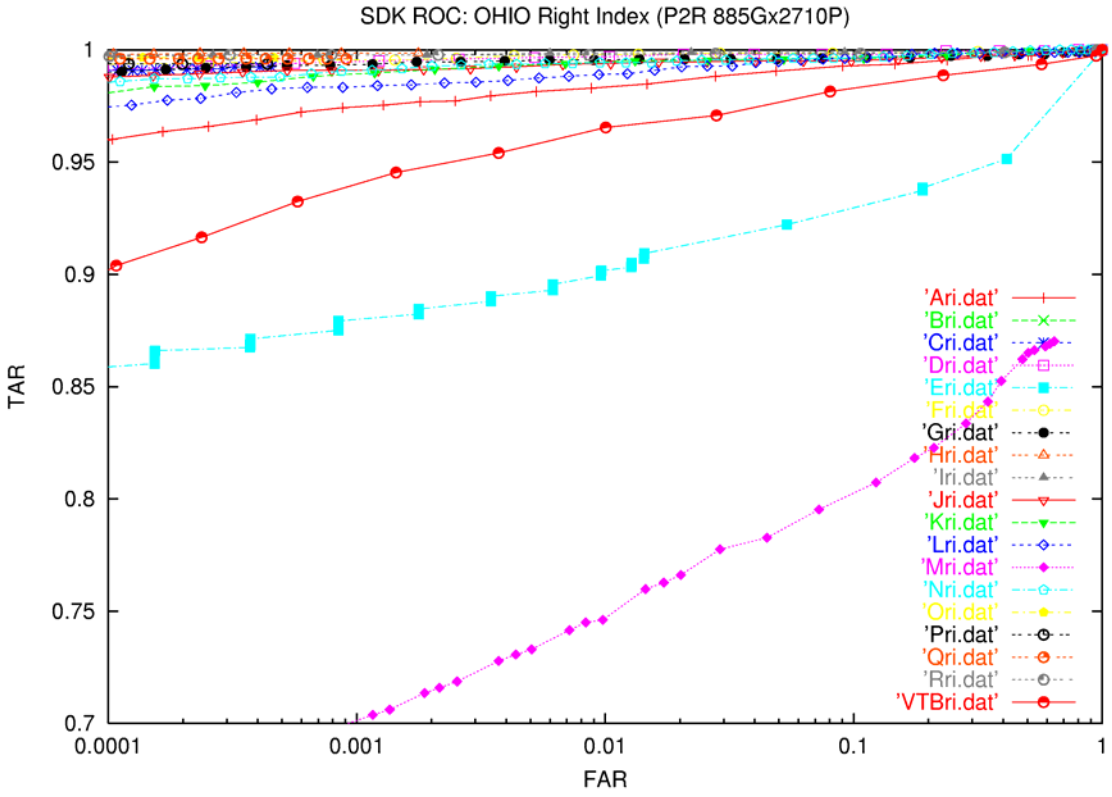
Plots for the OHIO (p2r) data start here.






SDK ROC: OHIO Right Index (P2R 885Gx2710P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
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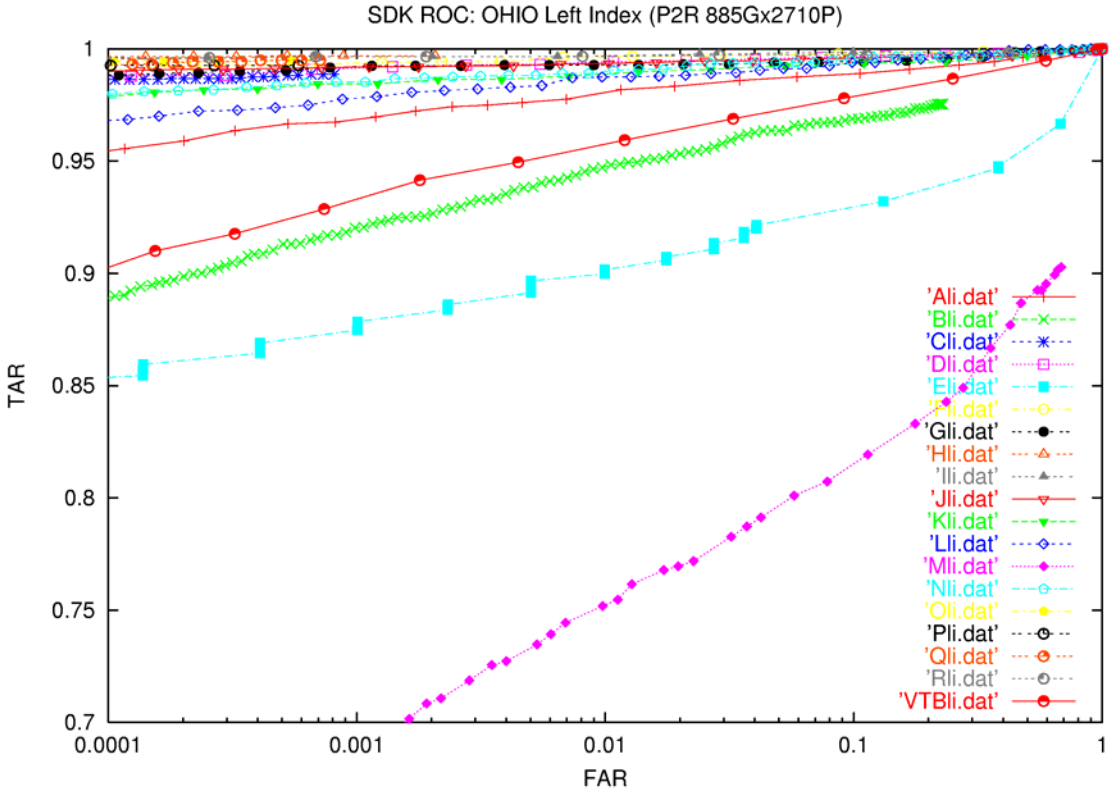
SDK ROC: OHIO Left Index (P2R 885Gx2710P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
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'Gli.dat'
'Hli.dat'
'Ili.dat'
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'Kli.dat'
'Lli.dat'
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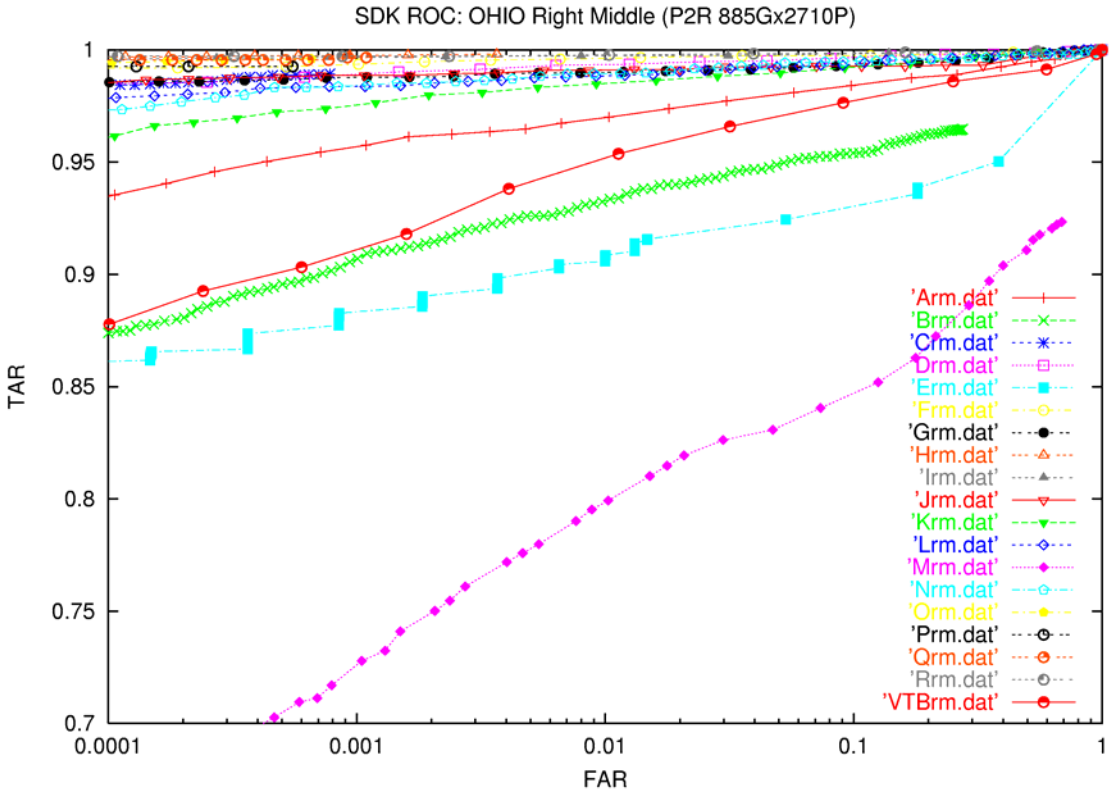
SDK ROC: OHIO Right Middle (P2R 885Gx2710P)
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FAR
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0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arm.dat'
'Brm.dat'
'Crm.dat'
'Drm.dat'
'Erm.dat'
'Frm.dat'
'Grm.dat'
'Hrm.dat'
'Irm.dat'
'Jrm.dat'
'Krm.dat'
'Lrm.dat'
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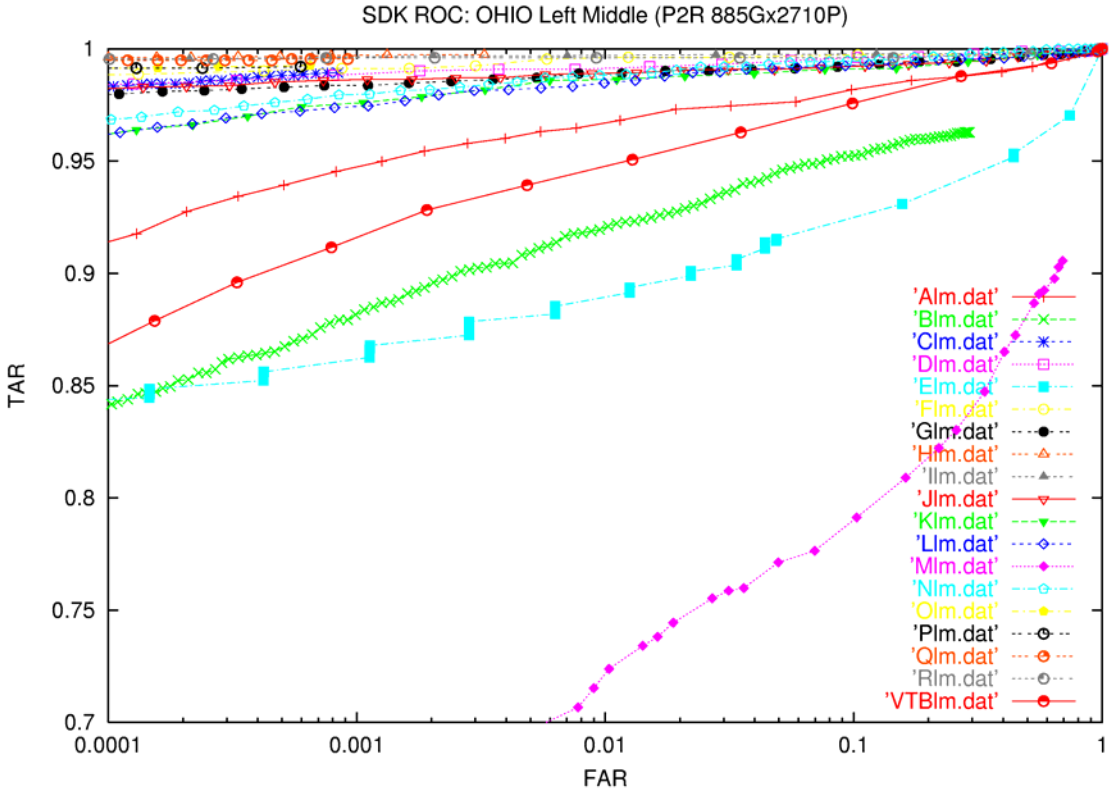
SDK ROC: OHIO Left Middle (P2R 885Gx2710P)
TAR
FAR
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0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
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'Flm.dat'
'Glm.dat'
'Hlm.dat'
'Ilm.dat'
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'Llm.dat'
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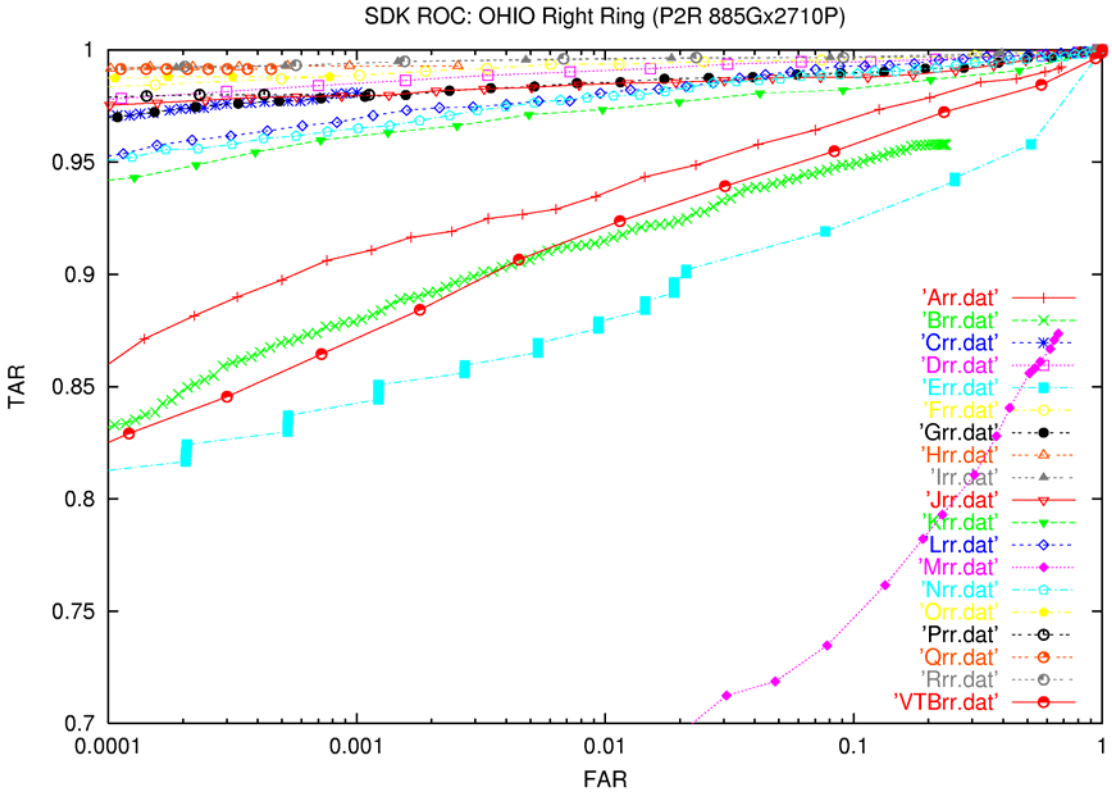
SDK ROC: OHIO Right Ring (P2R 885Gx2710P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
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'Brr.dat'
'Crr.dat'
'Drr.dat'
'Err.dat'
'Frr.dat'
'Grr.dat'
'Hrr.dat'
'Irr.dat'
'Jrr.dat'
'Krr.dat'
'Lrr.dat'
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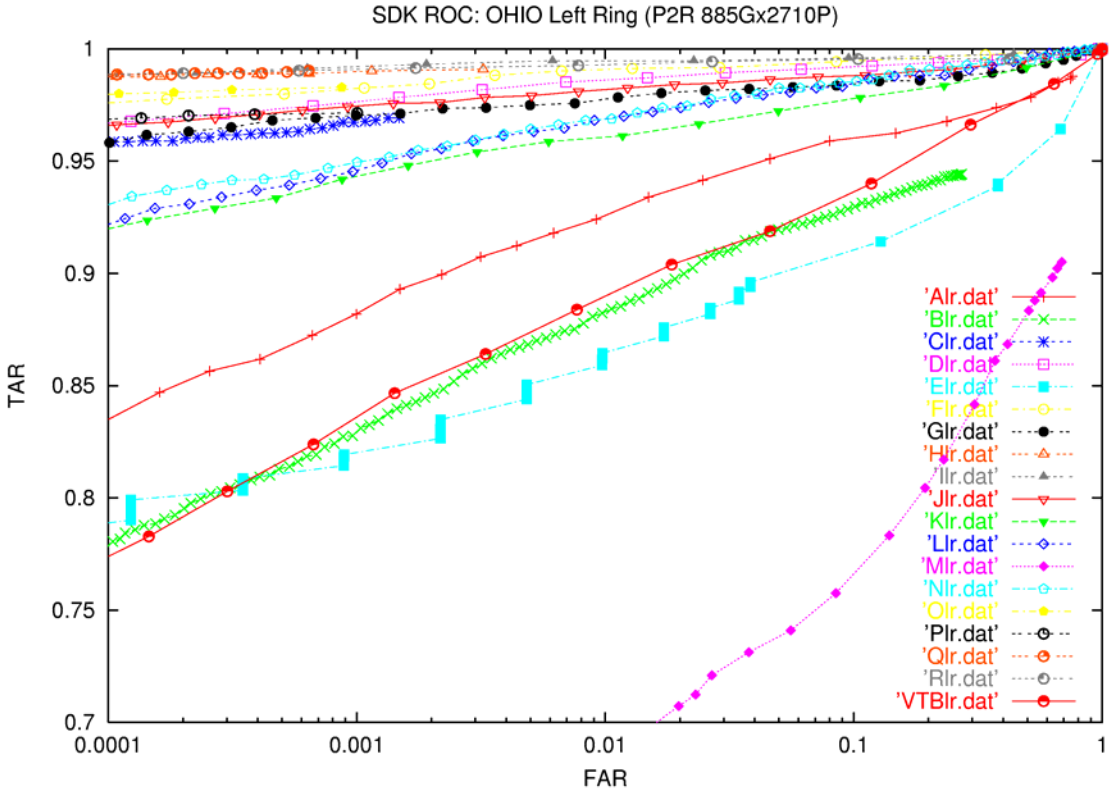
'Nrr.dat'
'Orr.dat'
'Prr.dat'
'Qrr.dat'
'Rrr.dat'
'VTBrr.dat'


SDK ROC: OHIO Left Ring (P2R 885Gx2710P)
TAR
FAR
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0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alr.dat'
'Blr.dat'
'Clr.dat'
'Dlr.dat'
'Elr.dat'
'Flr.dat'
'Glr.dat'
'Hlr.dat'
'Ilr.dat'
'Jlr.dat'
'Klr.dat'
'Llr.dat'
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'Qlr.dat'
'Rlr.dat'
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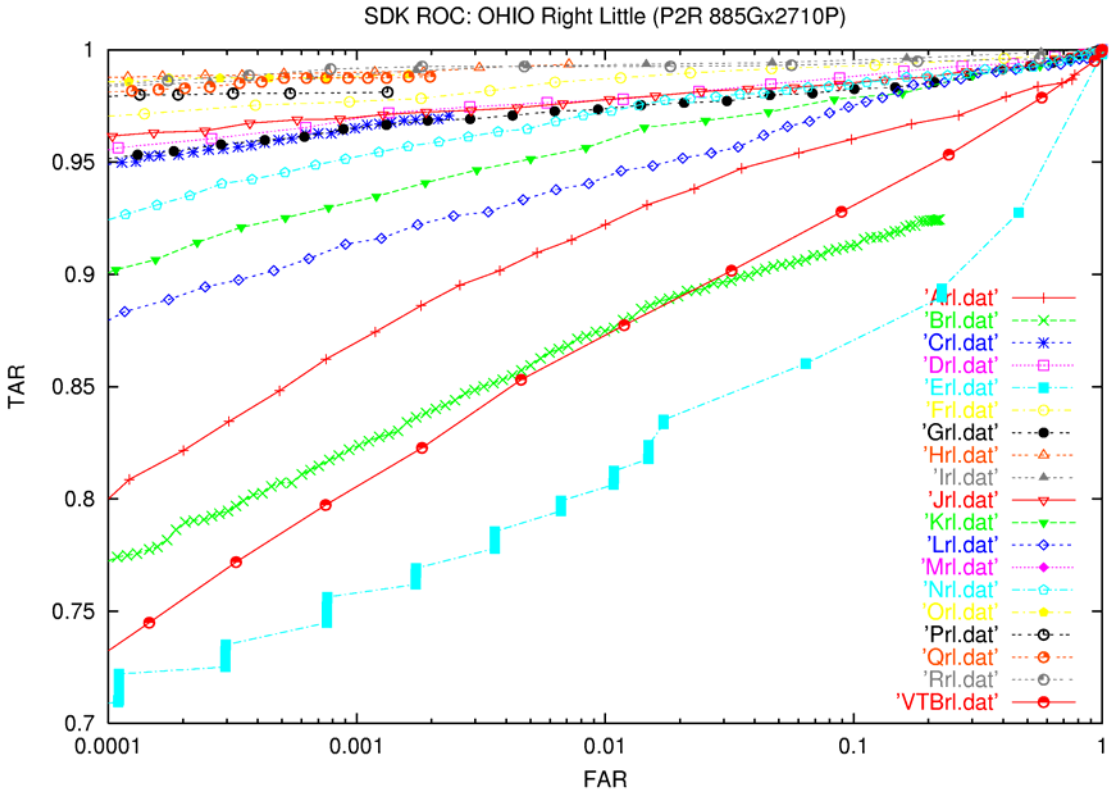
SDK ROC: OHIO Right Little (P2R 885Gx2710P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arl.dat'
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'Drl.dat'
'Erl.dat'
'Frl.dat'
'Grl.dat'
'Hrl.dat'
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'Jrl.dat'
'Krl.dat'
'Lrl.dat'
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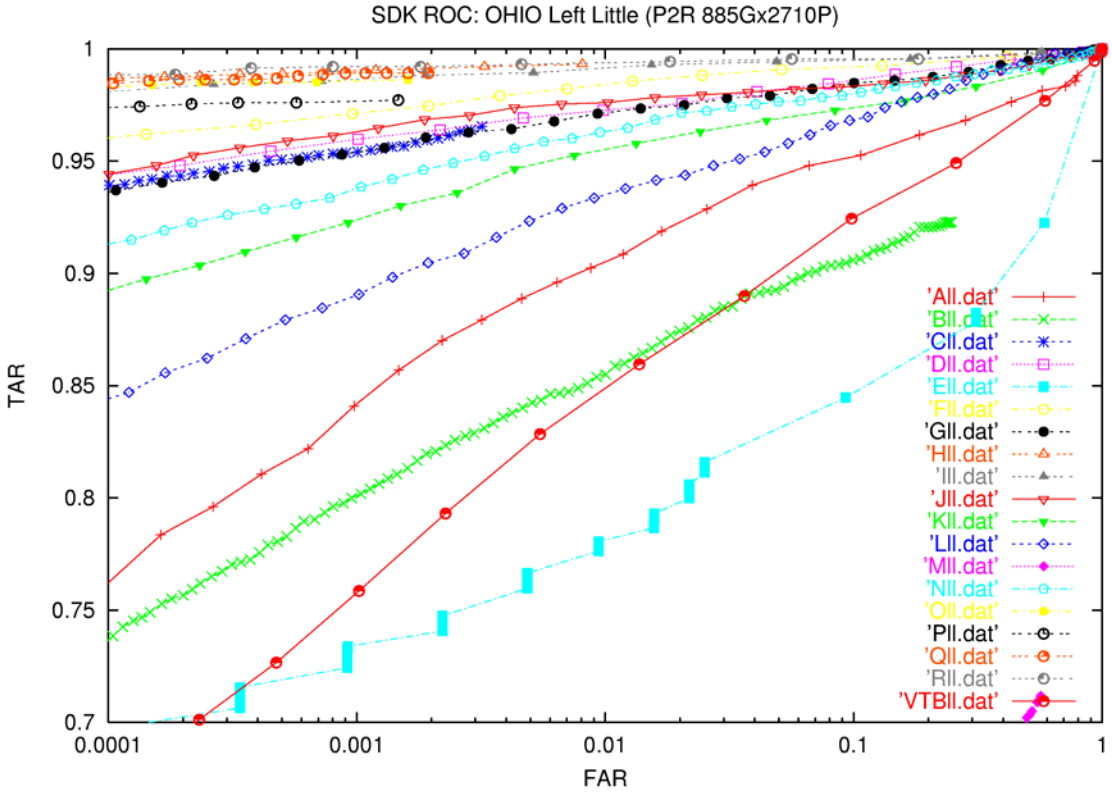
SDK ROC: OHIO Left Little (P2R 885Gx2710P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'All.dat'
'Bll.dat'
'Cll.dat'
'Dll.dat'
'Ell.dat'
'Fll.dat'
'Gll.dat'
'Hll.dat'
'Ill.dat'
'Jll.dat'
'Kll.dat'
'Lll.dat'
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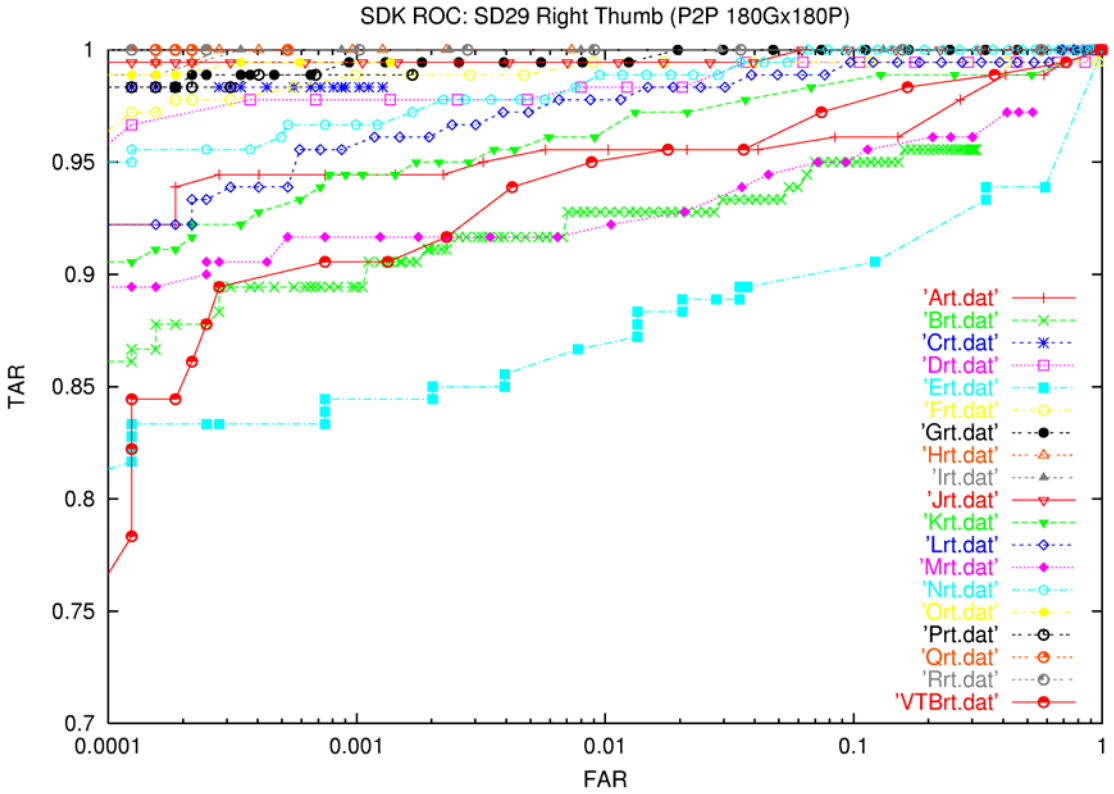
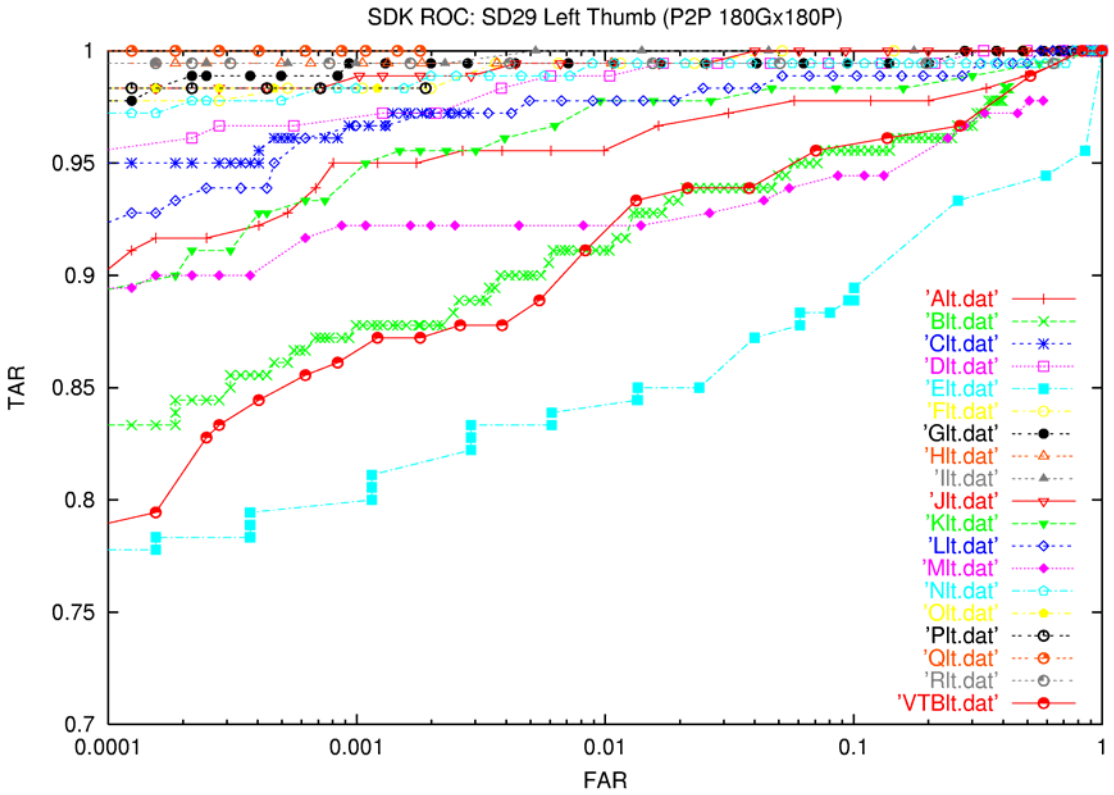
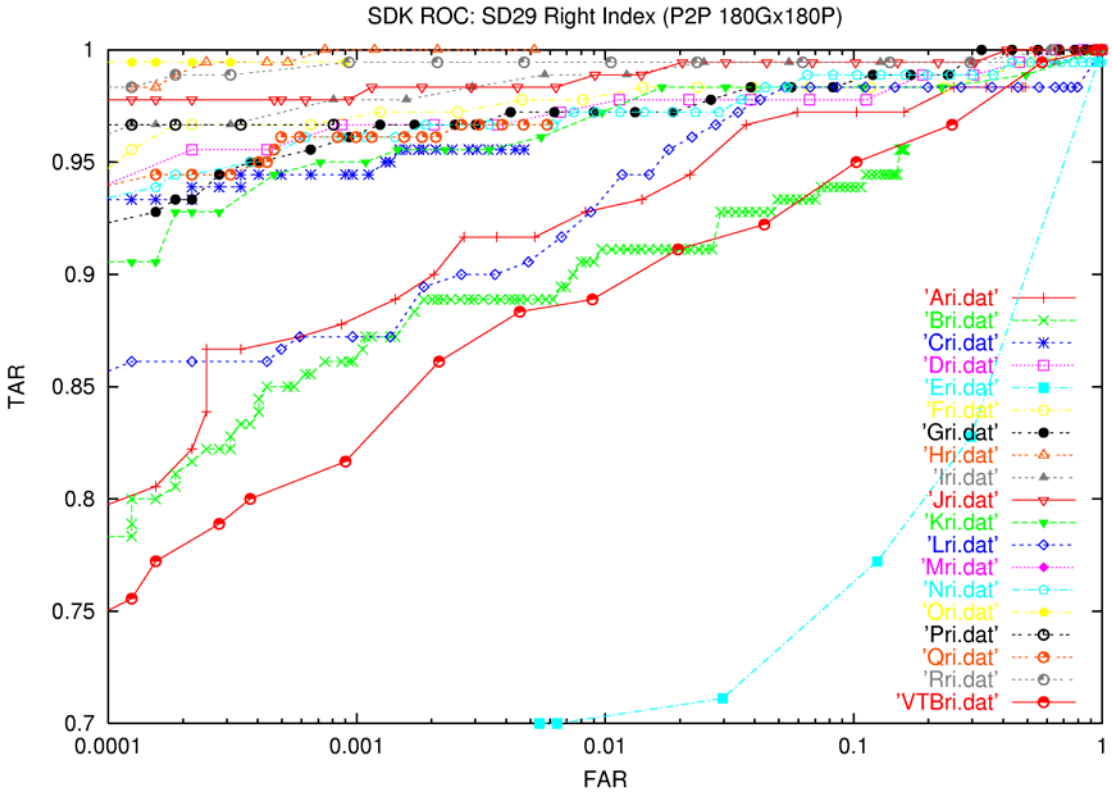
Plots for the SD29 (p2p) data start here.






SDK ROC: SD29 Right Index (P2P 180Gx180P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ari.dat'
'Bri.dat'
'Cri.dat'
'Dri.dat'
'Eri.dat'
'Fri.dat'
'Gri.dat'
'Hri.dat'
'Iri.dat'
'Jri.dat'
'Kri.dat'
'Lri.dat'
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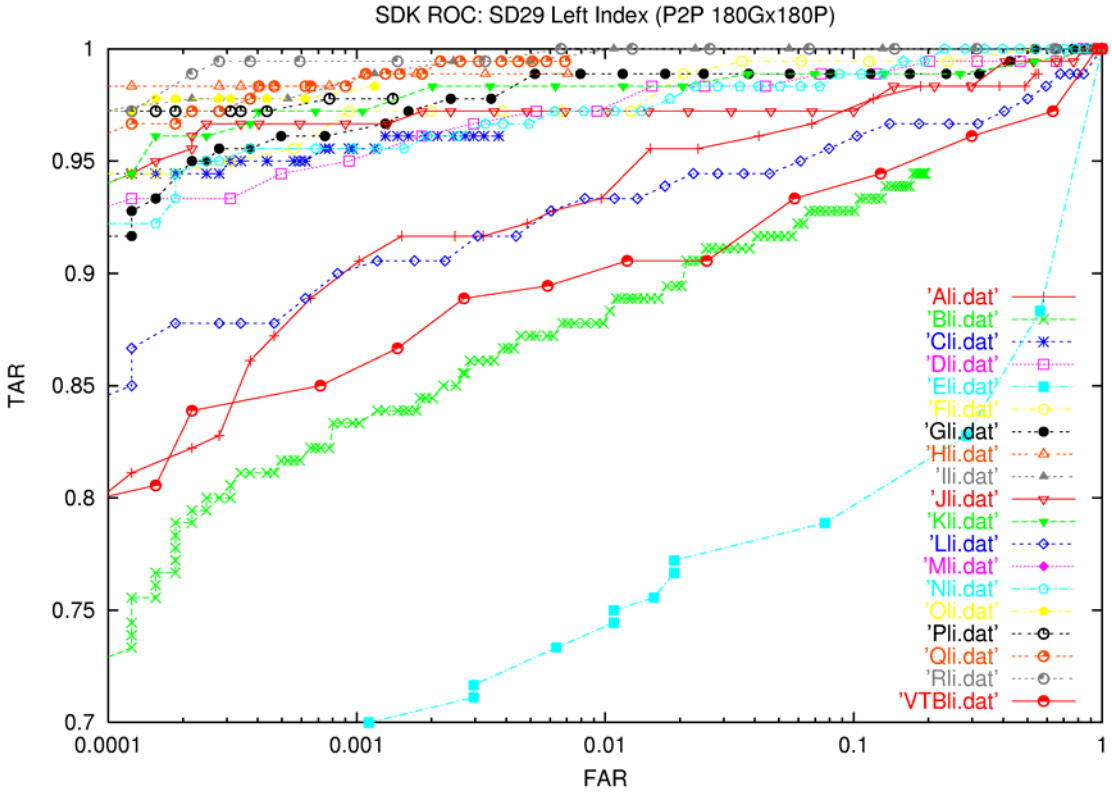
SDK ROC: SD29 Left Index (P2P 180Gx180P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Ali.dat'
'Bli.dat'
'Cli.dat'
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'Eli.dat'
'Fli.dat'
'Gli.dat'
'Hli.dat'
'Ili.dat'
'Jli.dat'
'Kli.dat'
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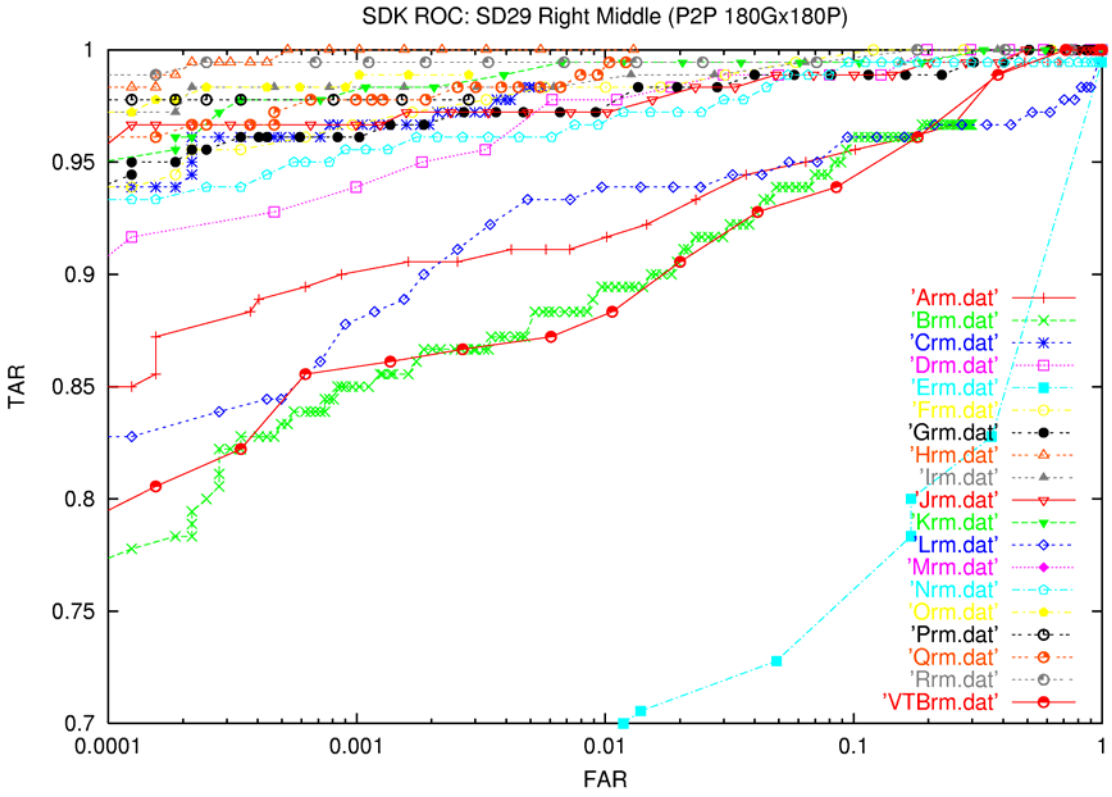
SDK ROC: SD29 Right Middle (P2P 180Gx180P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
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'Brm.dat'
'Crm.dat'
'Drm.dat'
'Erm.dat'
'Frm.dat'
'Grm.dat'
'Hrm.dat'
'Irm.dat'
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'Krm.dat'
'Lrm.dat'
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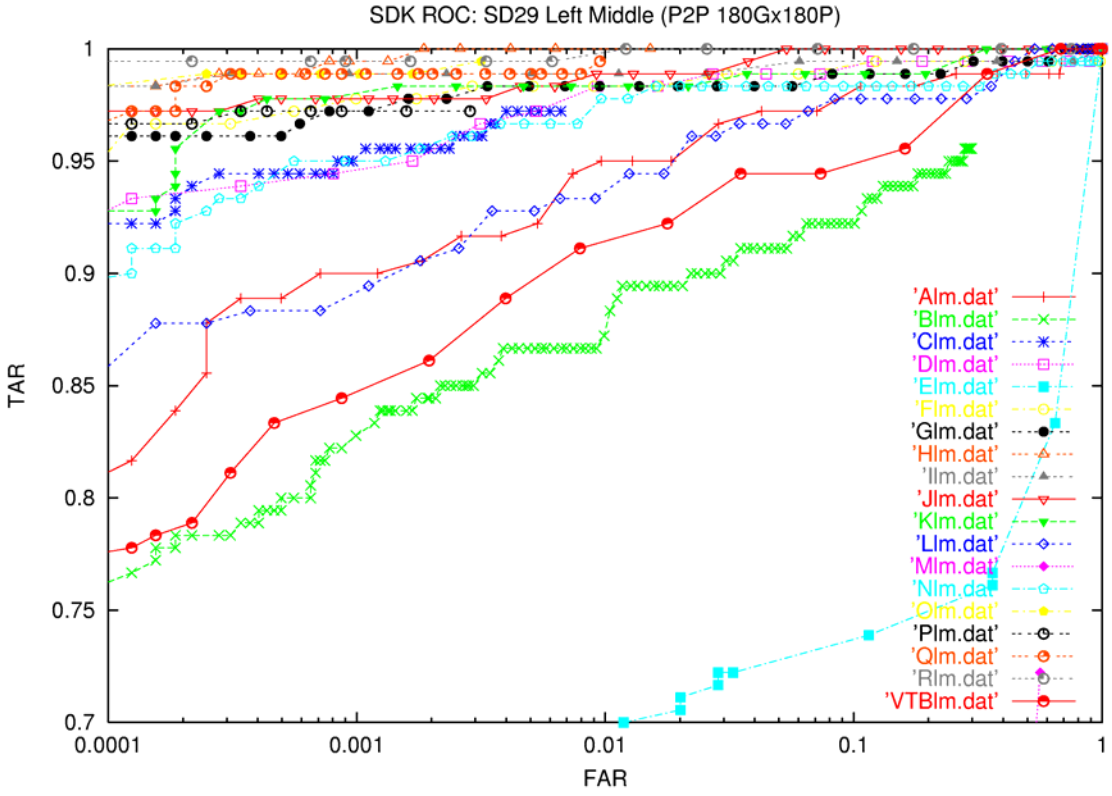
SDK ROC: SD29 Left Middle (P2P 180Gx180P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alm.dat'
'Blm.dat'
'Clm.dat'
'Dlm.dat'
'Elm.dat'
'Flm.dat'
'Glm.dat'
'Hlm.dat'
'Ilm.dat'
'Jlm.dat'
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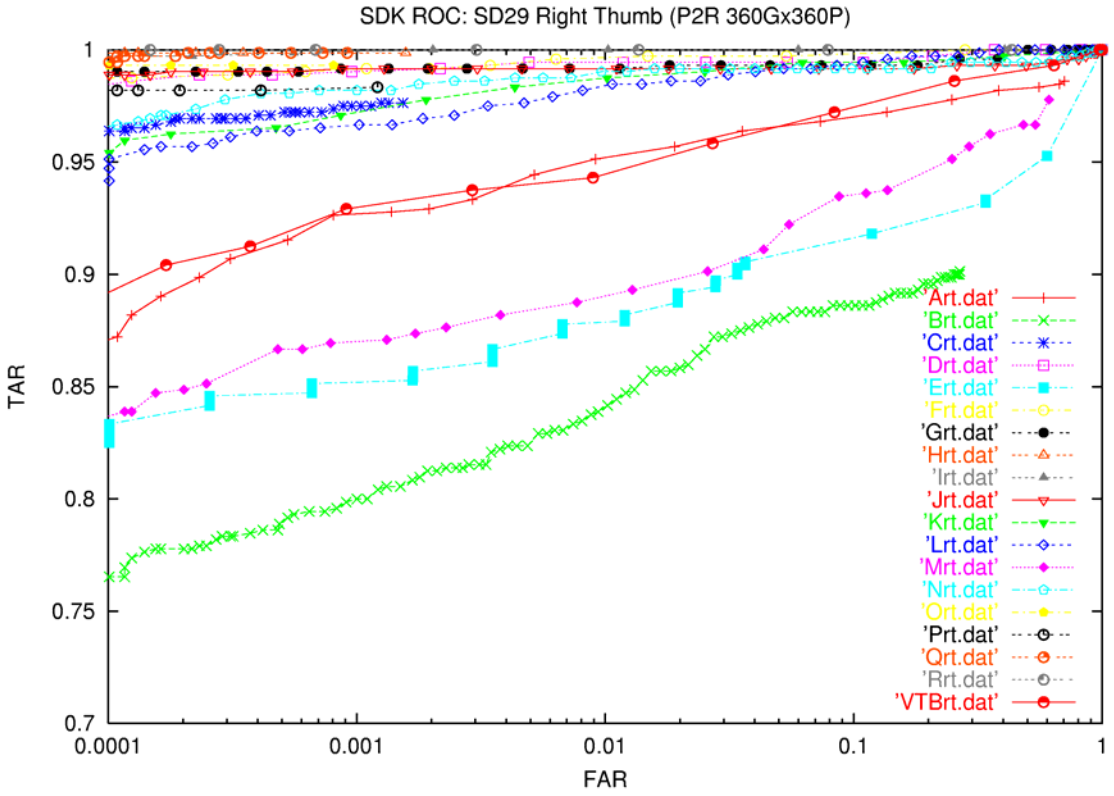
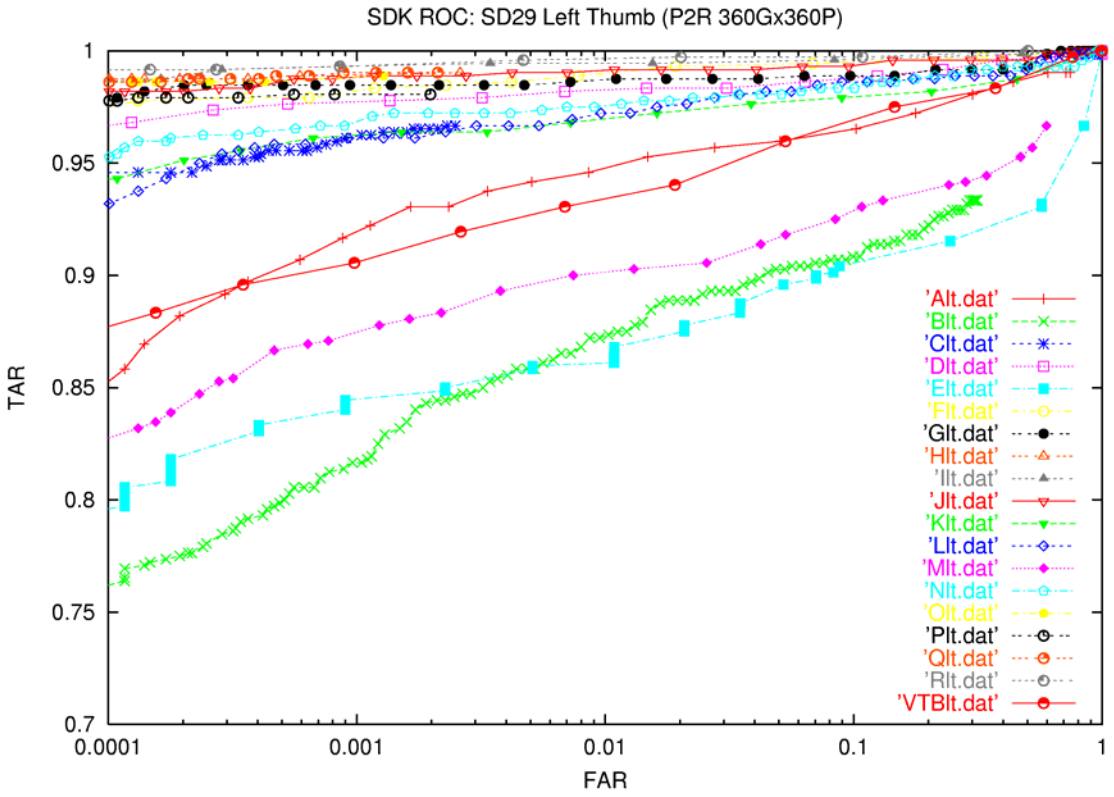
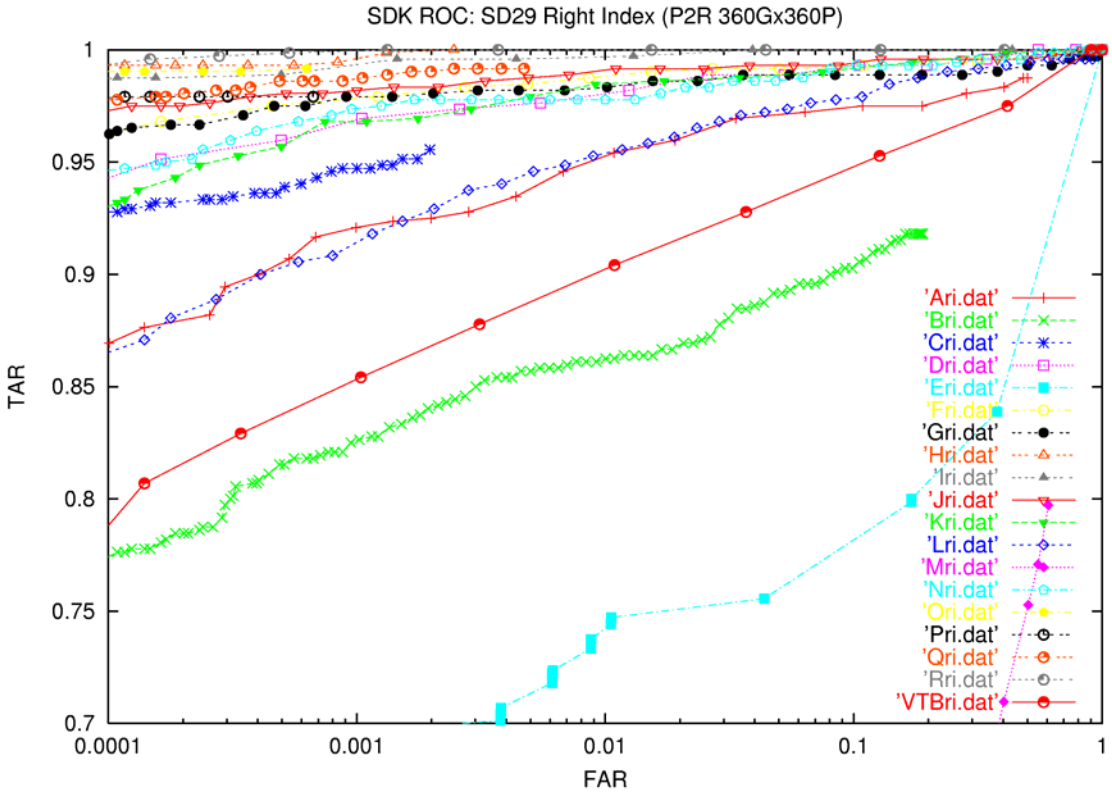
'VTBlm.dat'

Plots for the SD29 (p2r) data start here.






SDK ROC: SD29 Right Index (P2R 360Gx360P)
TAR
FAR
1
0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
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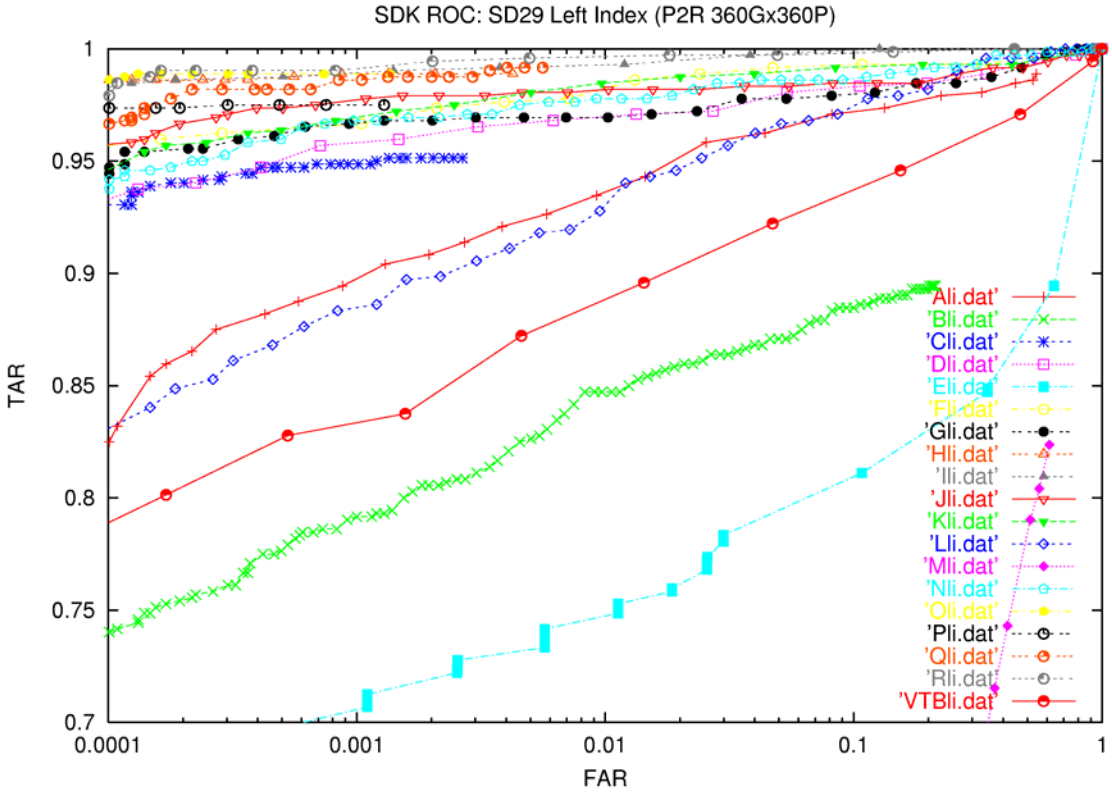
SDK ROC: SD29 Left Index (P2R 360Gx360P)
TAR
FAR
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0.95
0.9
0.85
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0.75
0.7
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0.1
1
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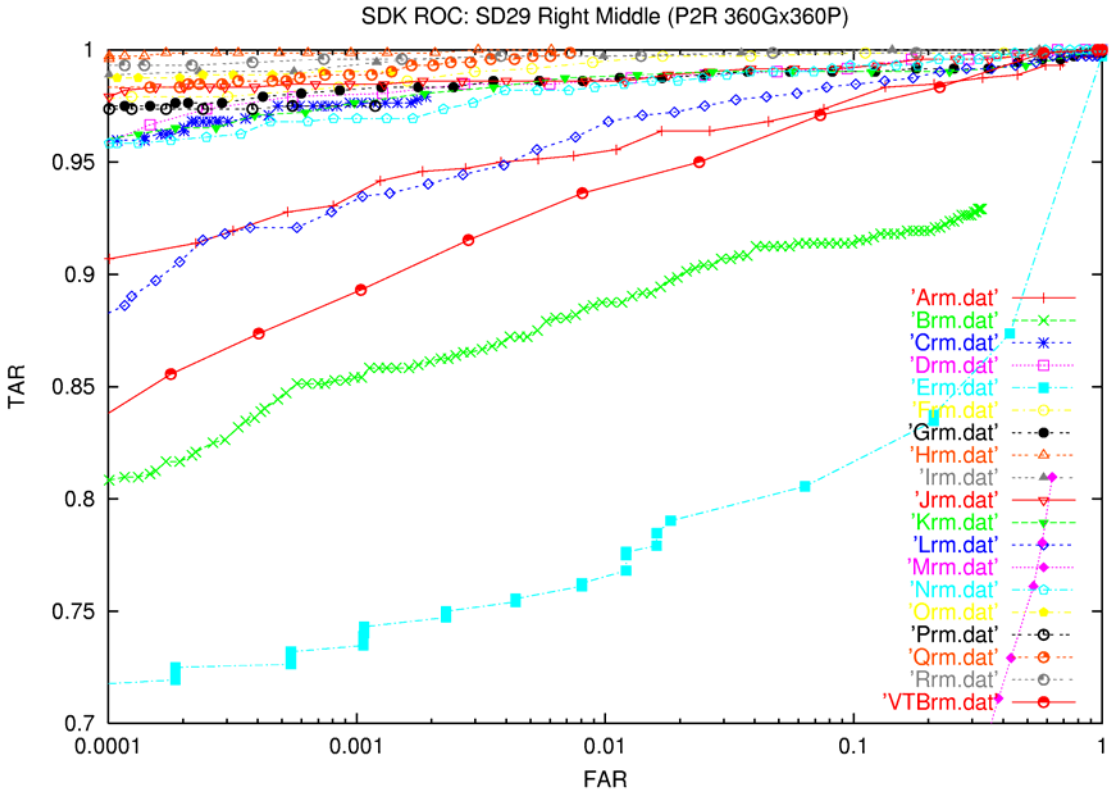
SDK ROC: SD29 Right Middle (P2R 360Gx360P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Arm.dat'
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'Crm.dat'
'Drm.dat'
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'Frm.dat'
'Grm.dat'
'Hrm.dat'
'Irm.dat'
'Jrm.dat'
'Krm.dat'
'Lrm.dat'
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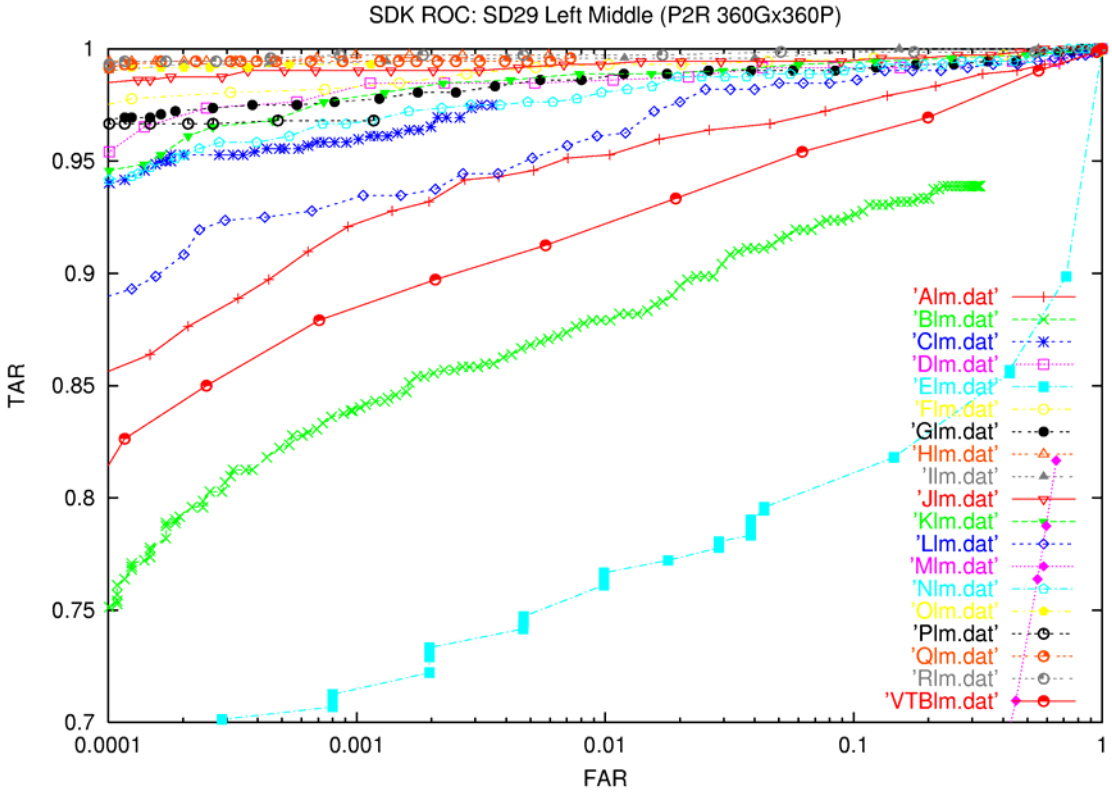
SDK ROC: SD29 Left Middle (P2R 360Gx360P)
TAR
FAR
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0.95
0.9
0.85
0.8
0.75
0.7
0.0001
0.001
0.01
0.1
1
'Alm.dat'
'Blm.dat'
'Clm.dat'
'Dlm.dat'
'Elm.dat'
'Flm.dat'
'Glm.dat'
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'Llm.dat'
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'Nlm.dat'
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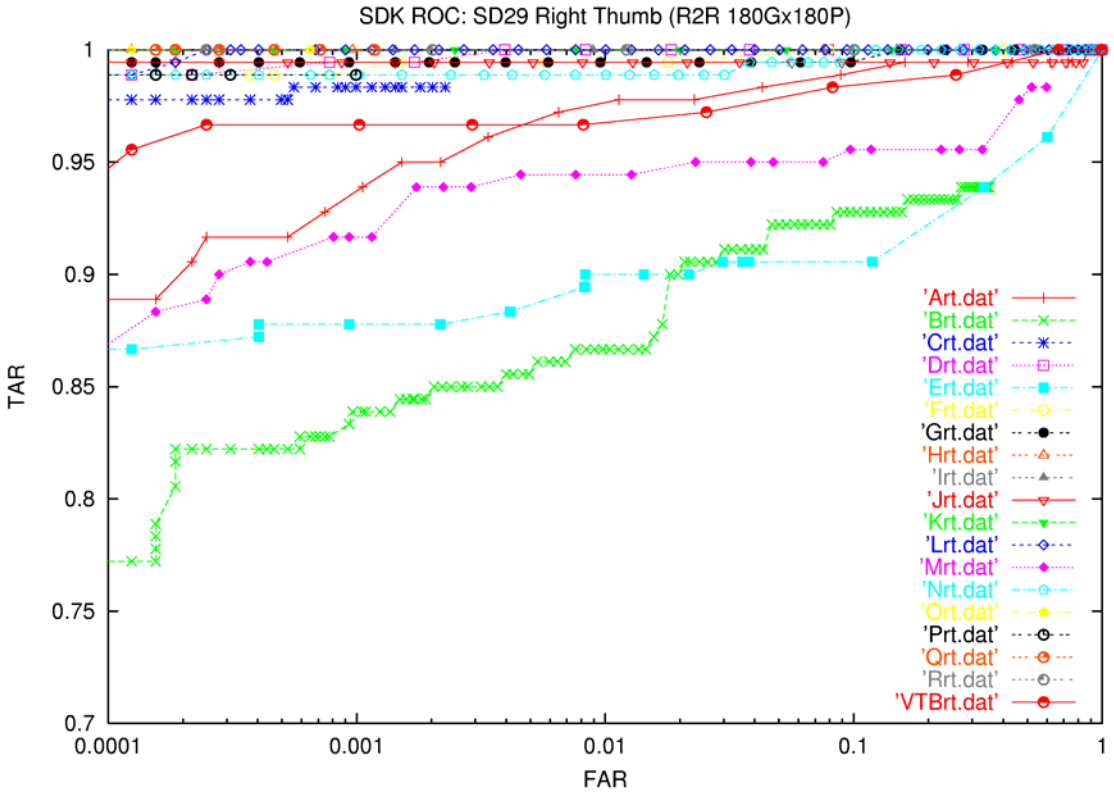
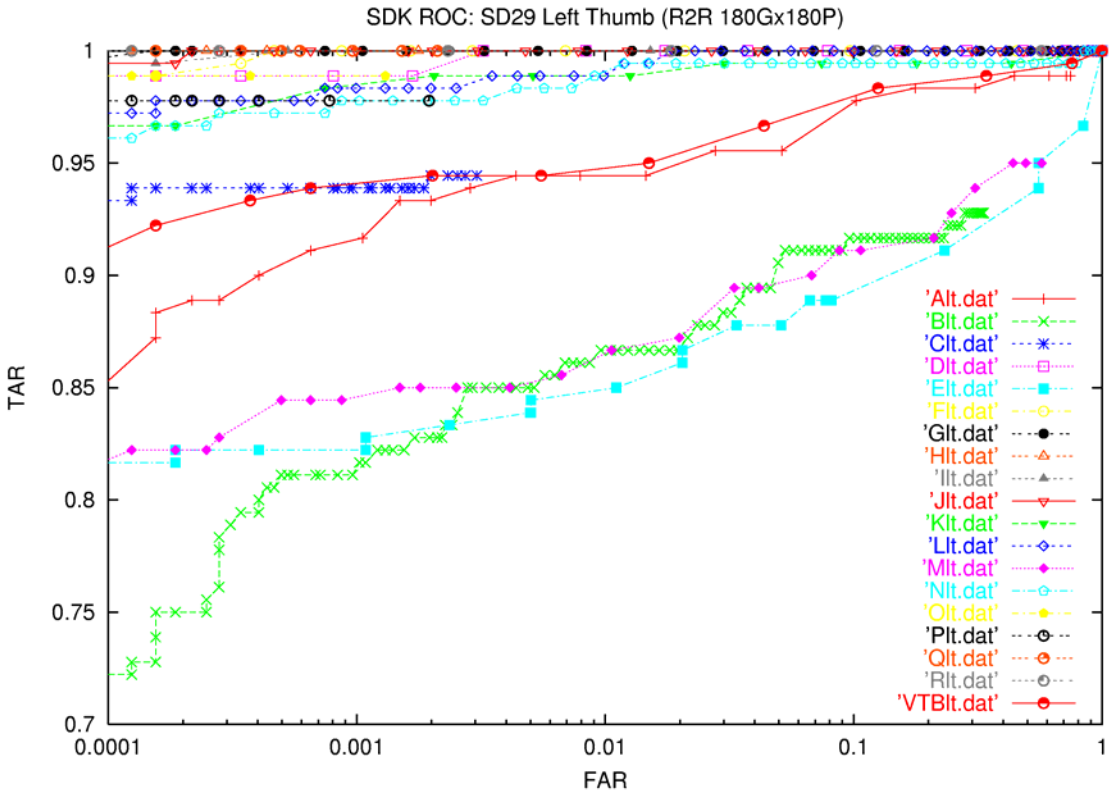
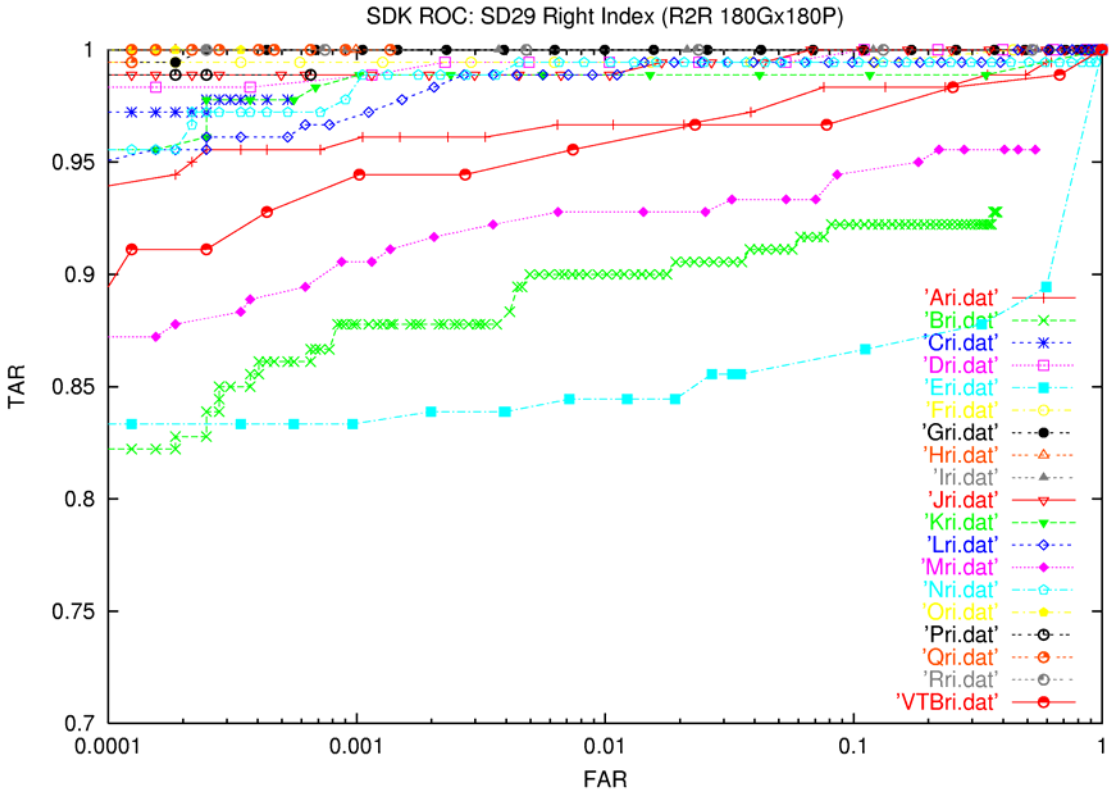
'VTBlm.dat'

Plots for the SD29 (r2r) data start here.






SDK ROC: SD29 Right Index (R2R 180Gx180P)
TAR
FAR
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'Ari.dat'
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'Pri.dat'
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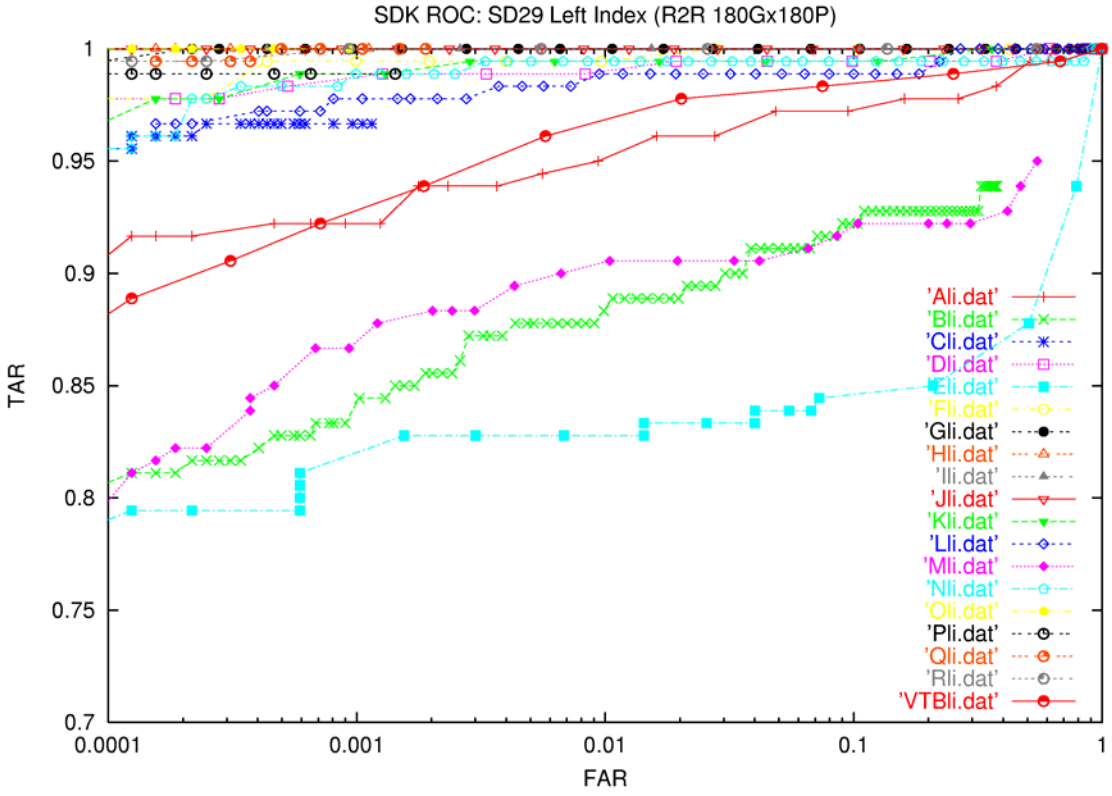
SDK ROC: SD29 Left Index (R2R 180Gx180P)
TAR
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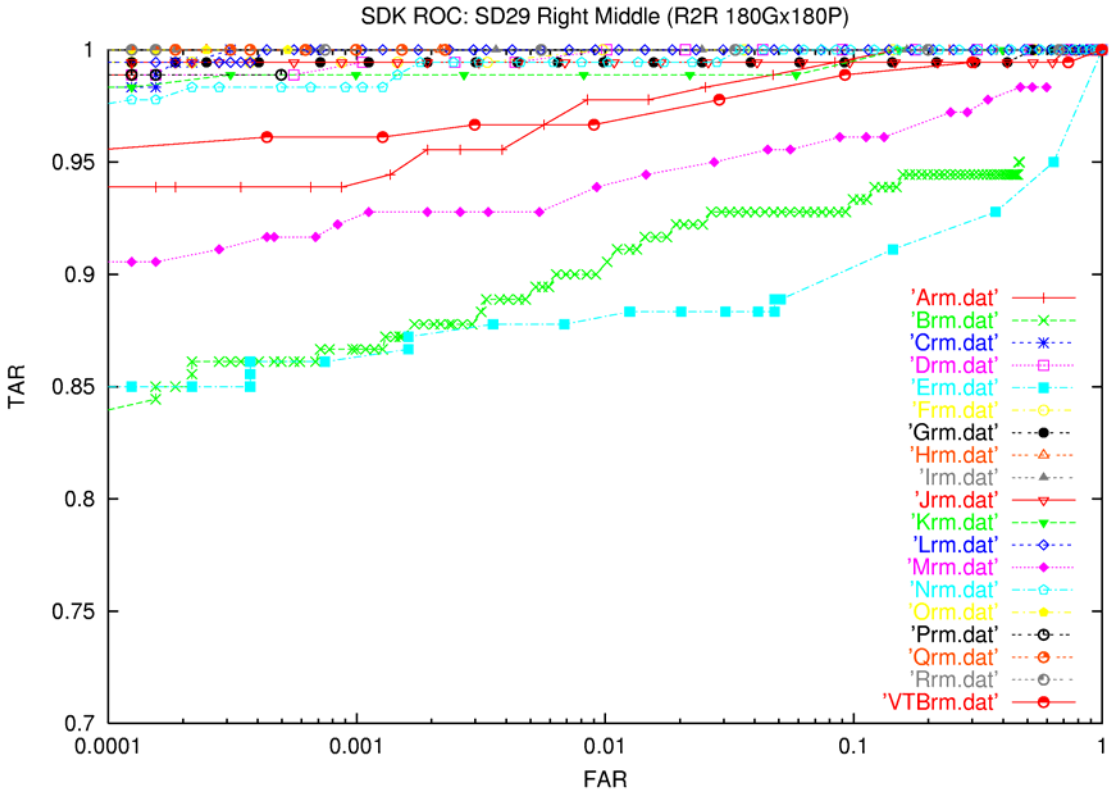
SDK ROC: SD29 Right Middle (R2R 180Gx180P)
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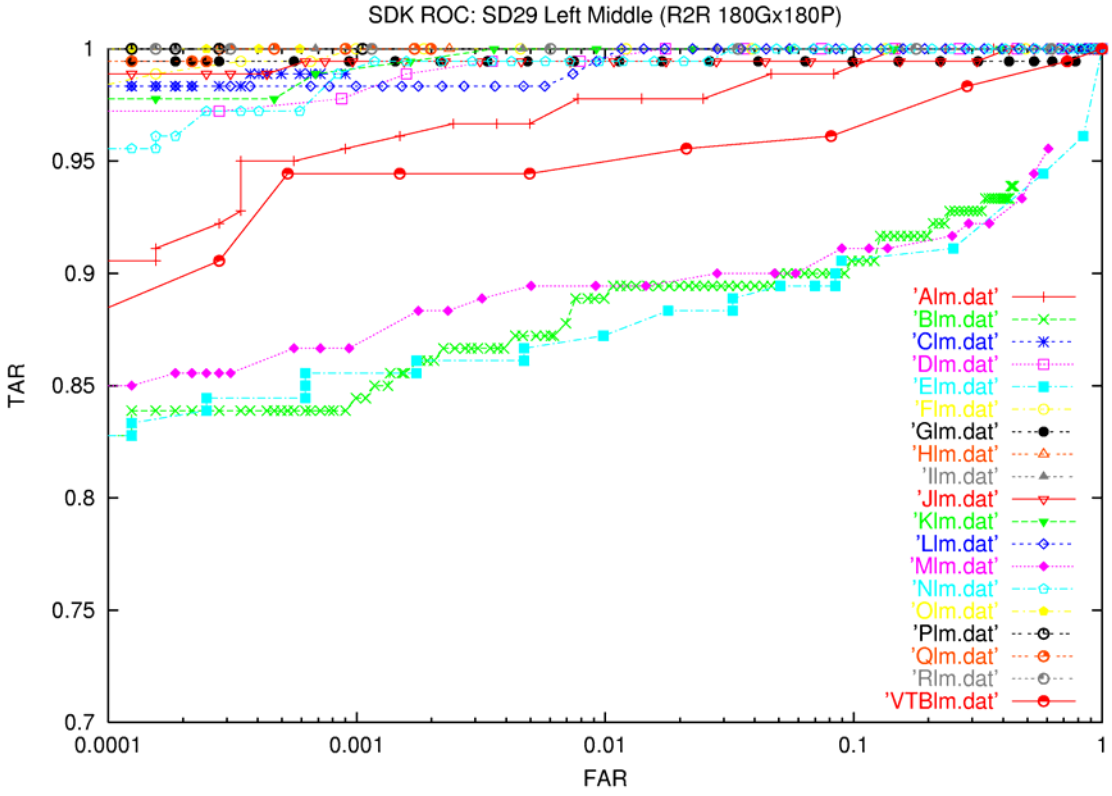
SDK ROC: SD29 Left Middle (R2R 180Gx180P)
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