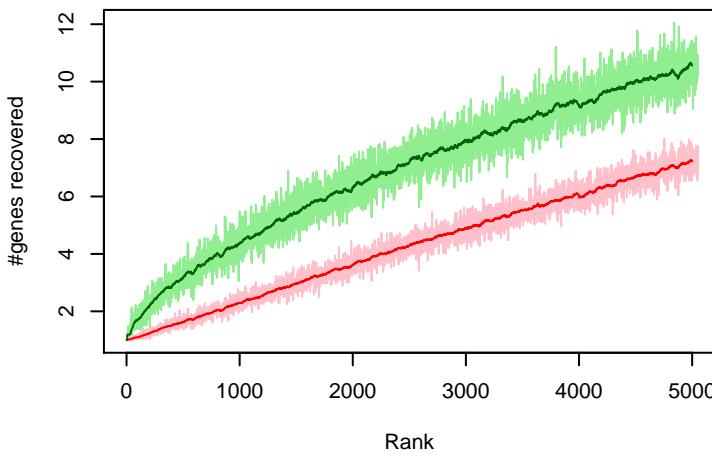
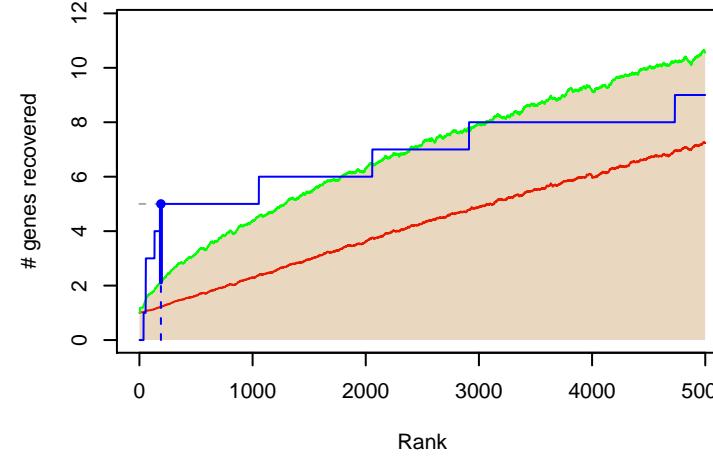
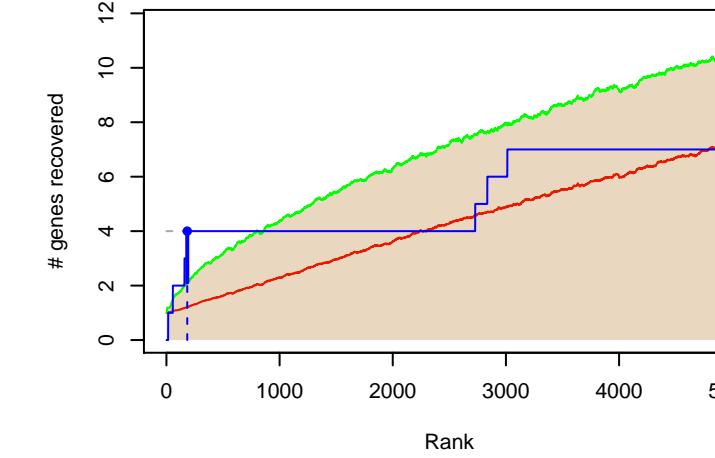
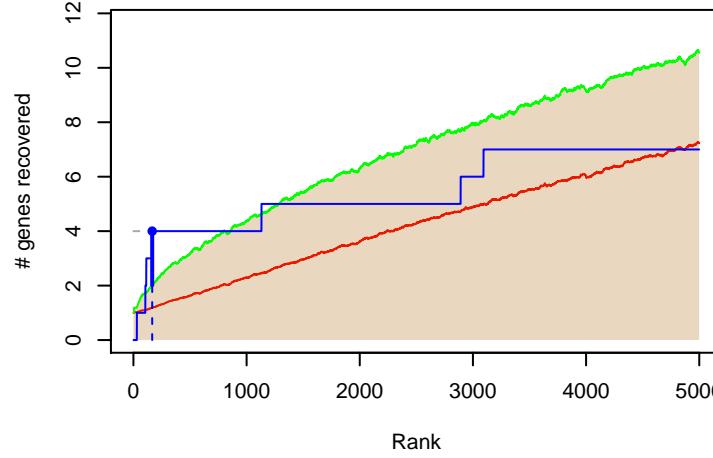
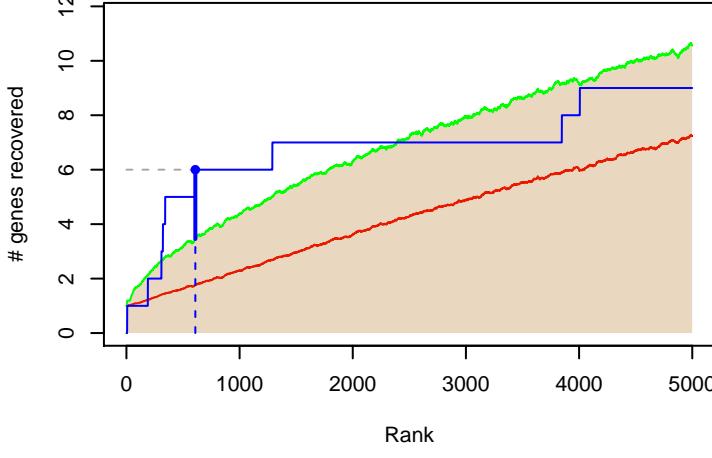
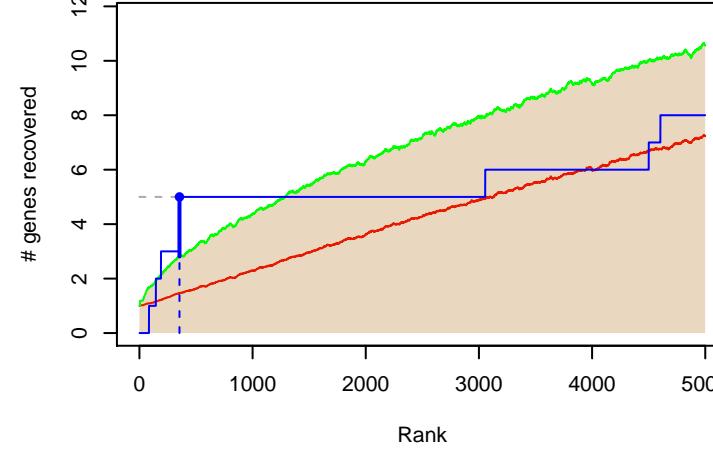
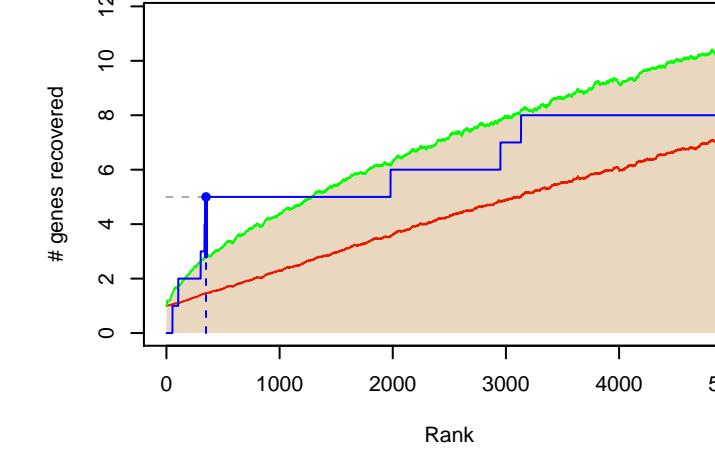
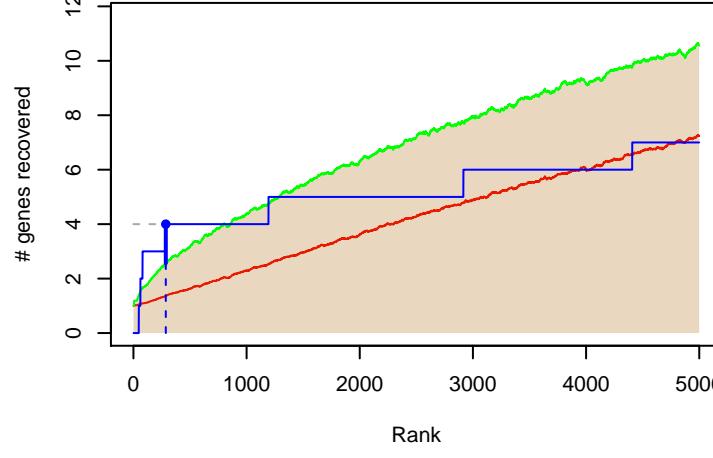
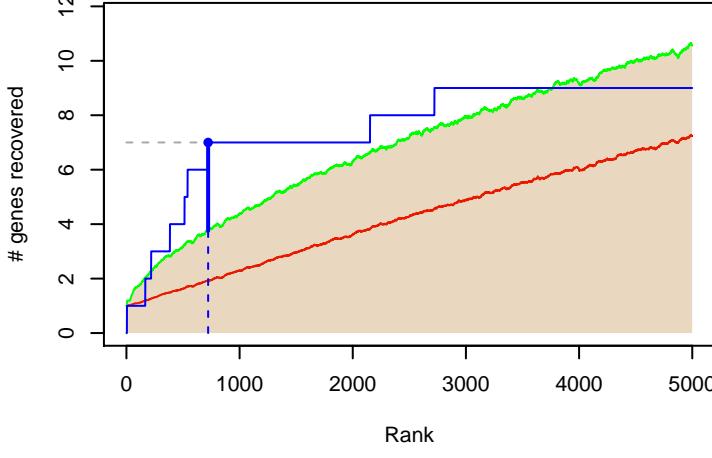
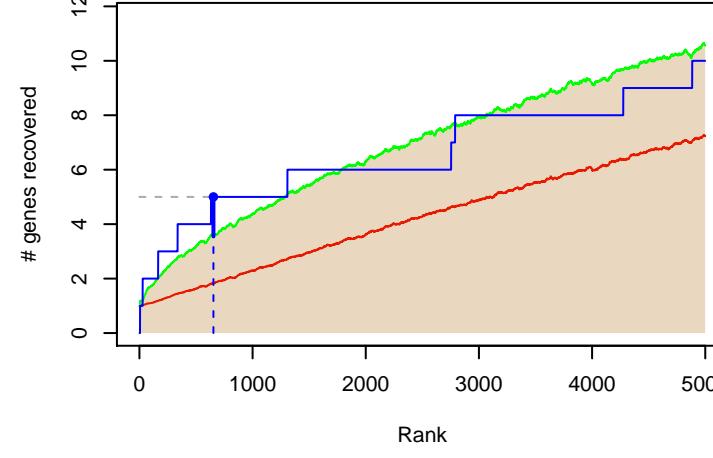
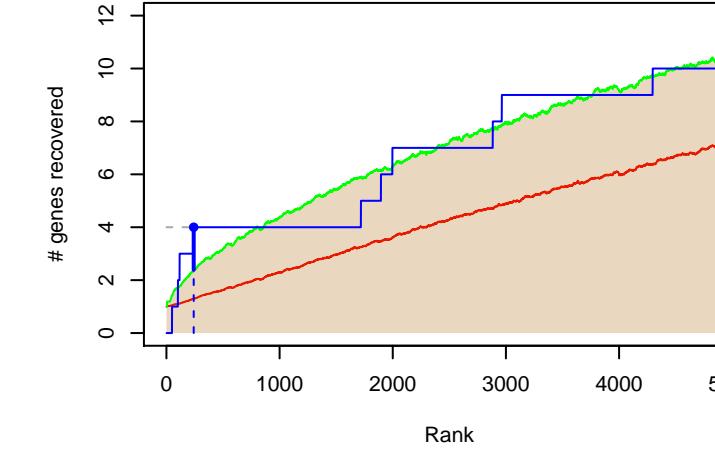
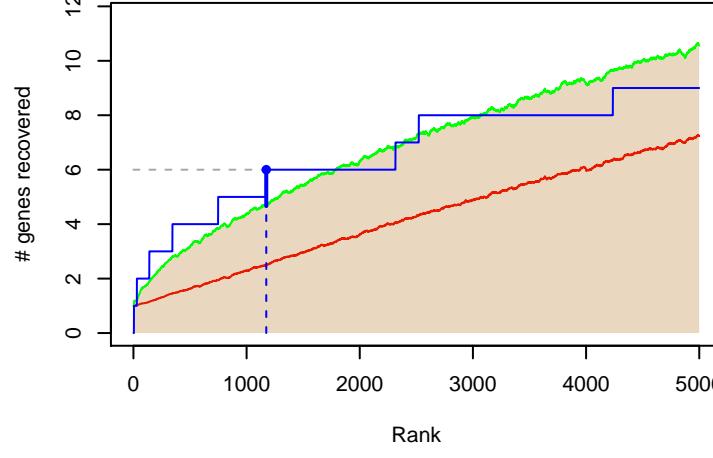
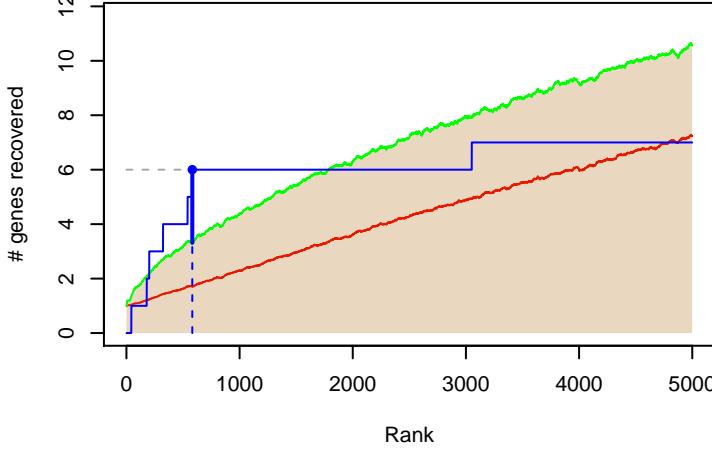
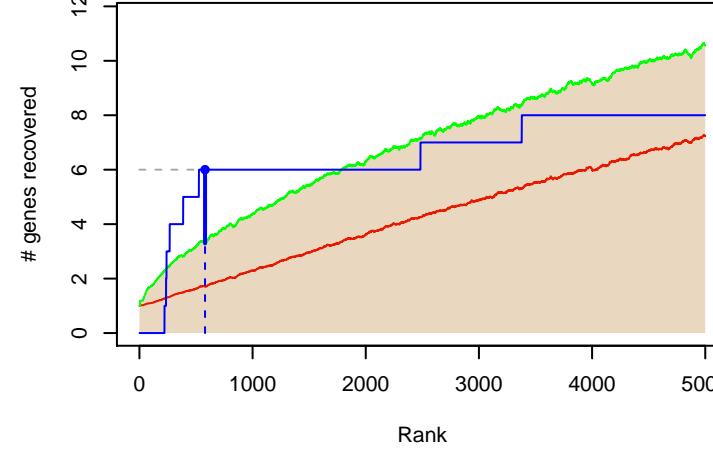
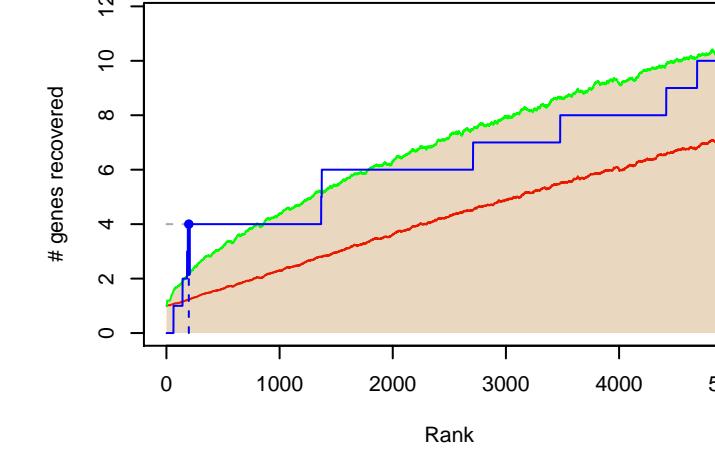
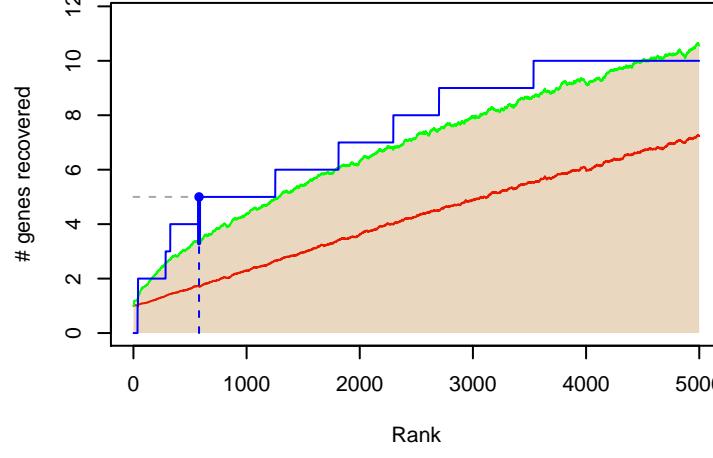
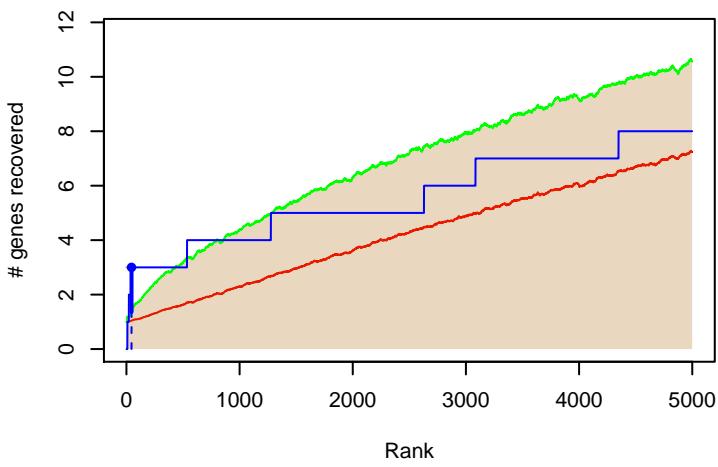
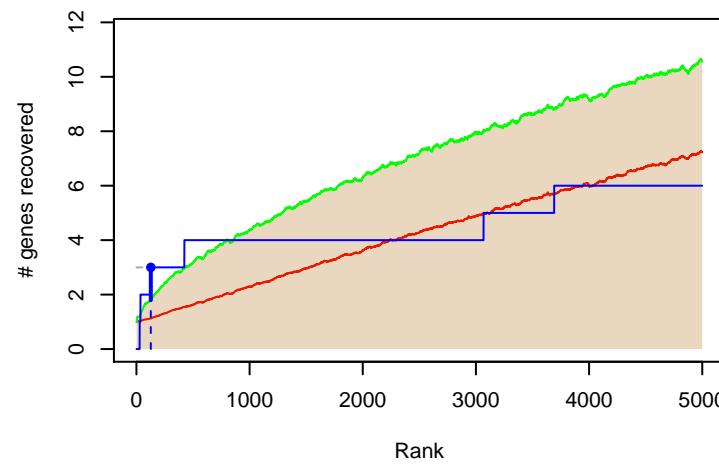


Global mean and SD estimation**predrem_nrMotif2284****transfac_pro_M09171****predrem_nrMotif2074****tfdimers_MD00084****transfac_pro_M03825****dbcrrdb_GATA3_ENCSR000EXZ_1_m1****predrem_nrMotif2582****transfac_pro_M09342****swissregulon_sacCer_SUM1****dbcrrdb_GATA1_ENCSR000EXR_1_m1****scertf_pachkov.SUM1****cisbp_M5936****predrem_nrMotif1547****dbcrrdb_GATA2_ENCSR000EWG_1_m1****transfac_pro_M07862**

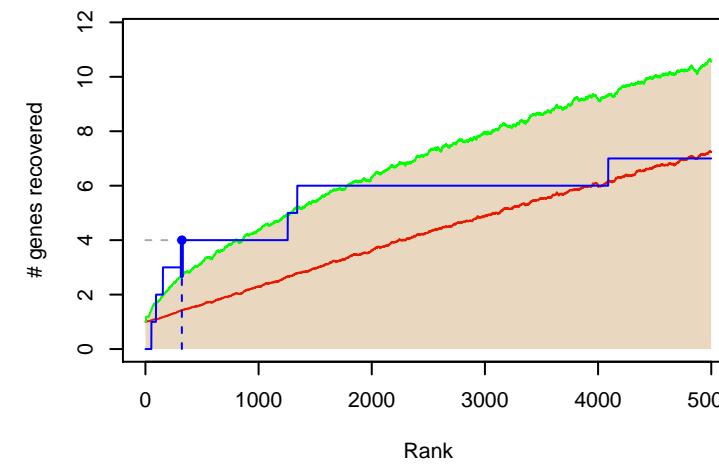
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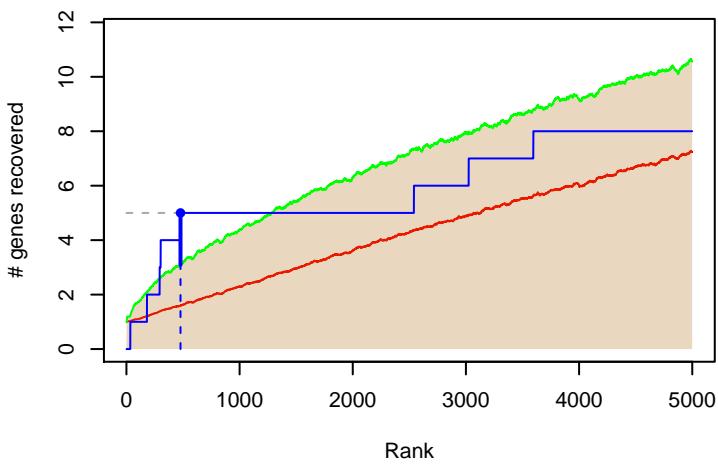
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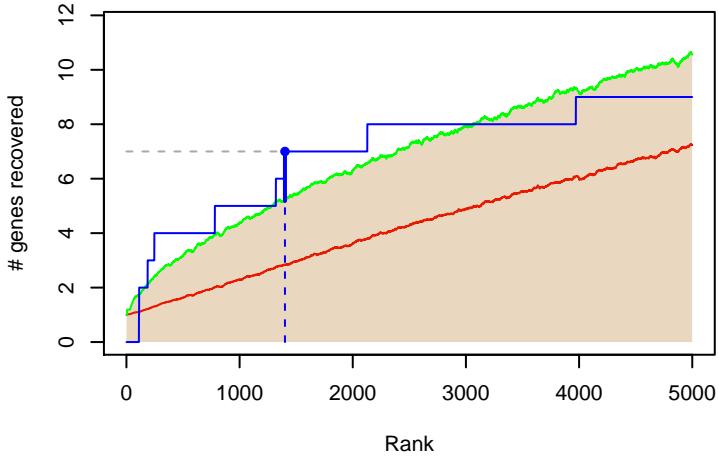
predrem_nrMotif1222



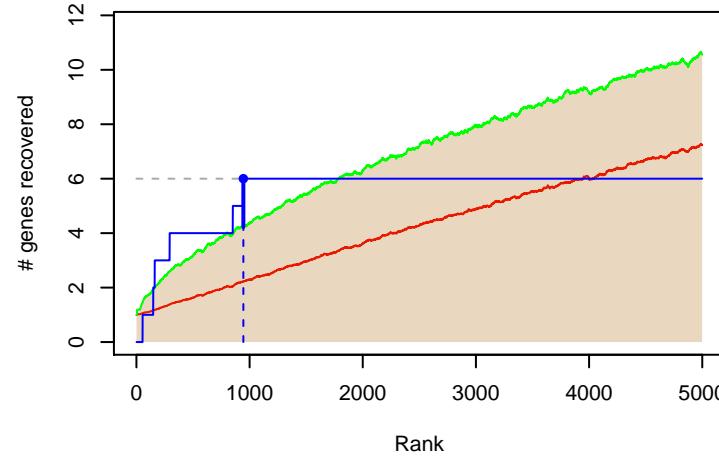
predrem_nrMotif247



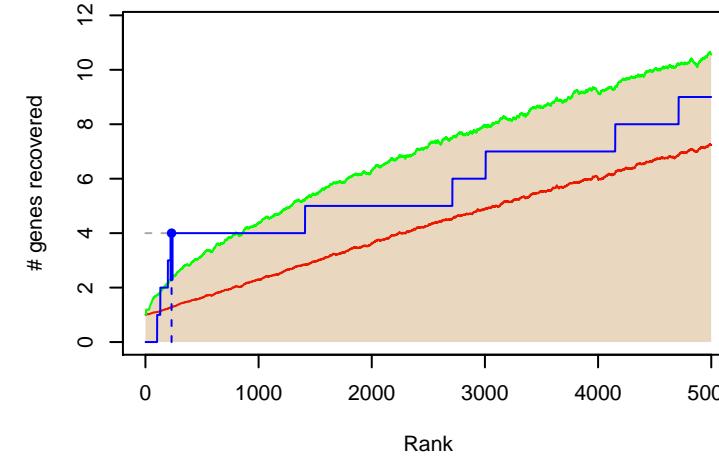
predrem_nrMotif1440



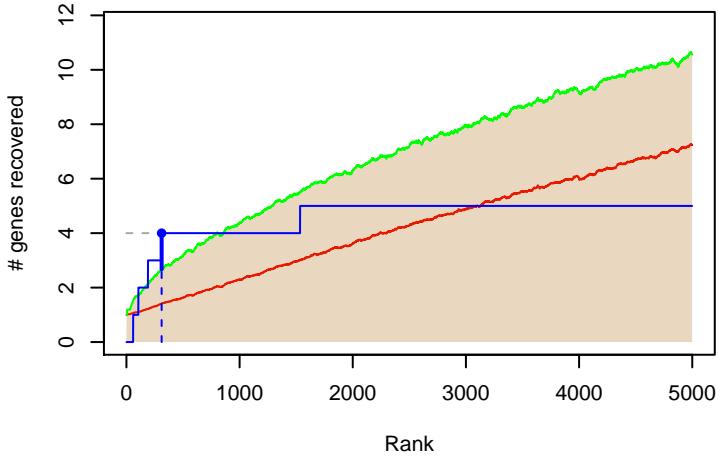
pale_cyt_meth_PRDM4_YRRCRGTTTCRAGGGTTACC_eDBI



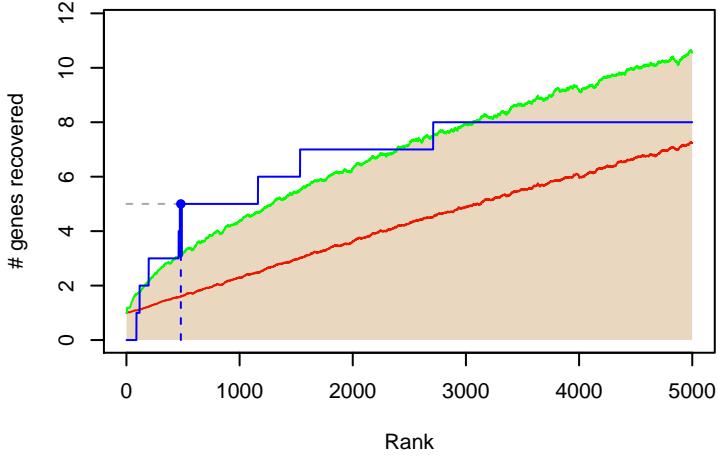
fantom_motif103_CGGCTAWWT



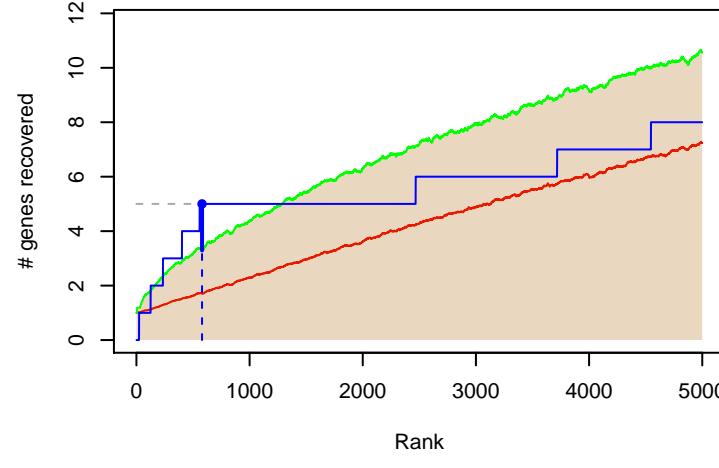
cisbp_M0467



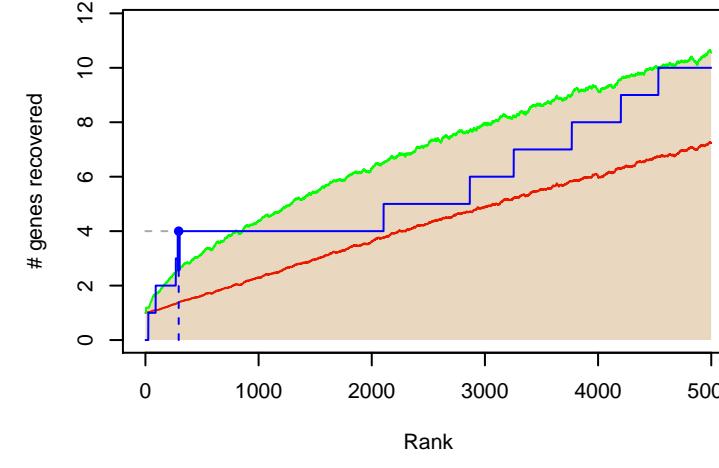
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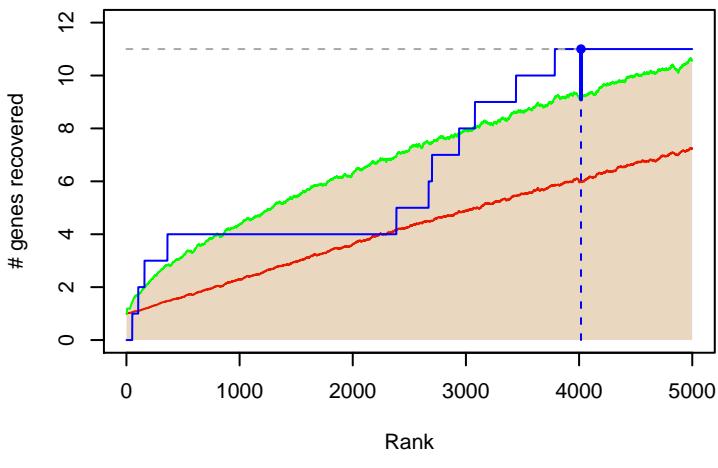
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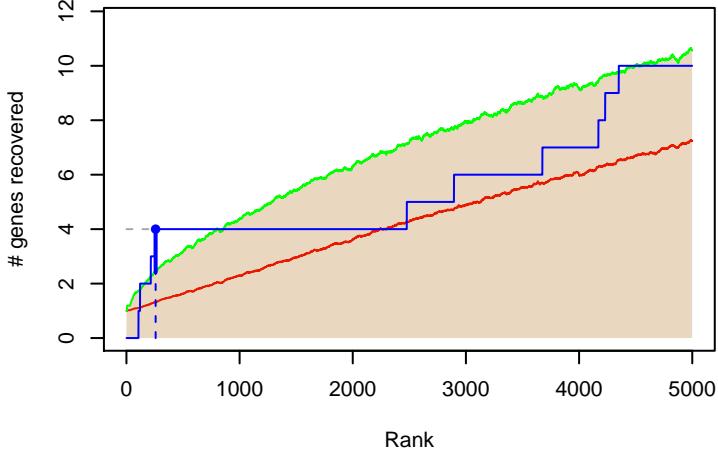
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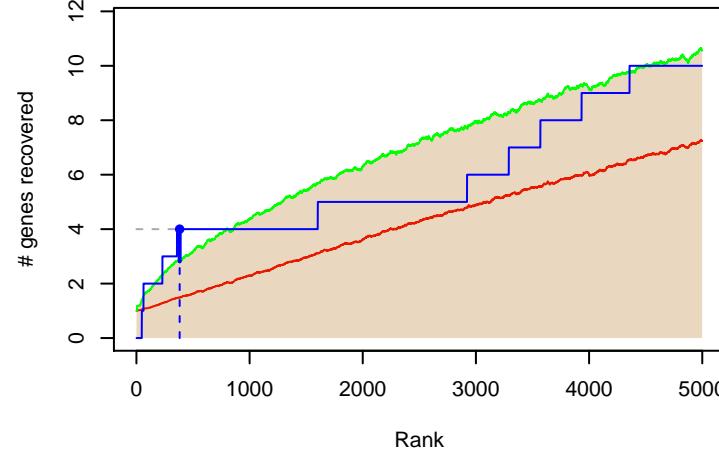
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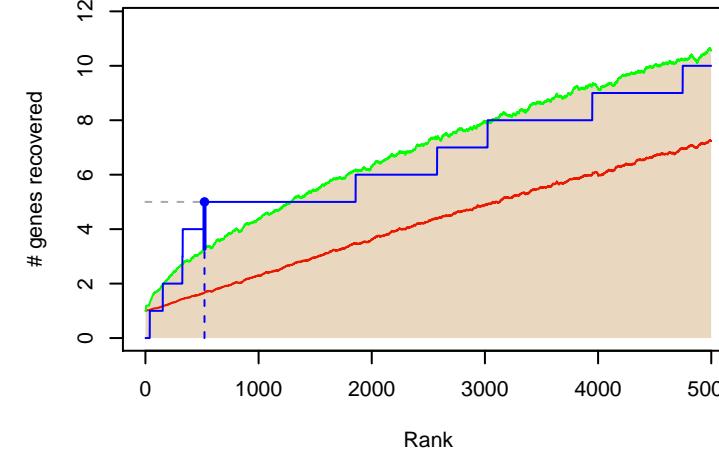
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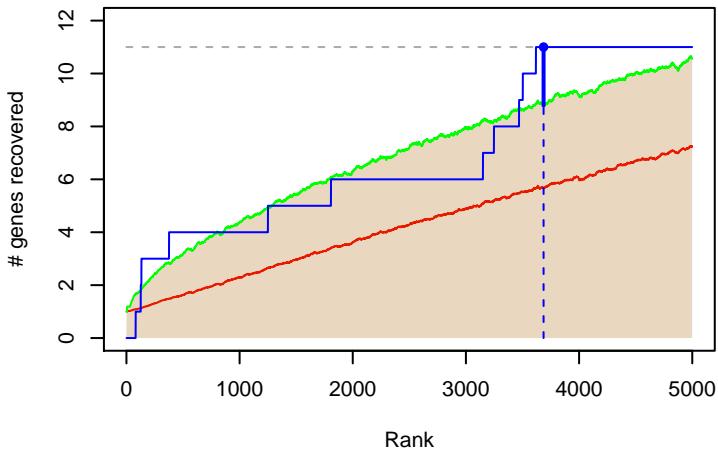
taipale_cyt_meth_PPARD_NRRGGTCRTGACCYYN_eDBI

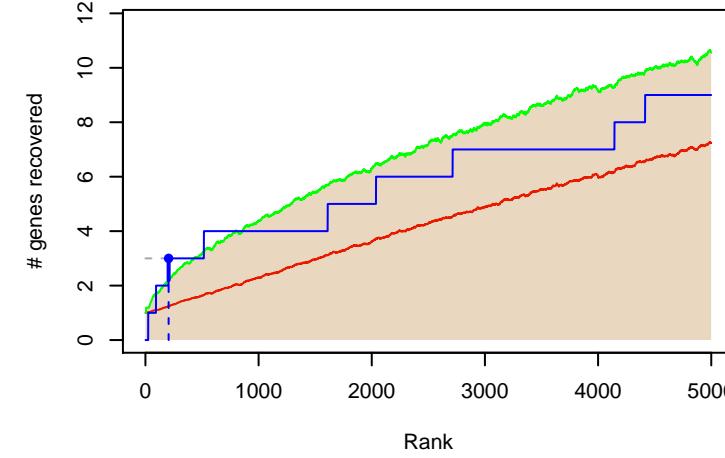
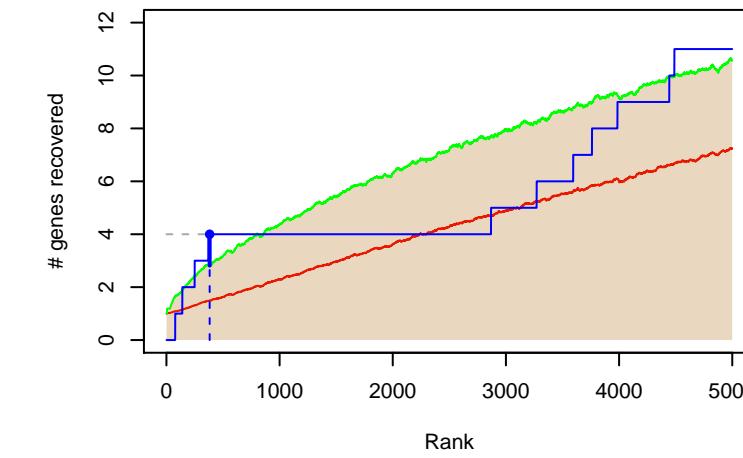
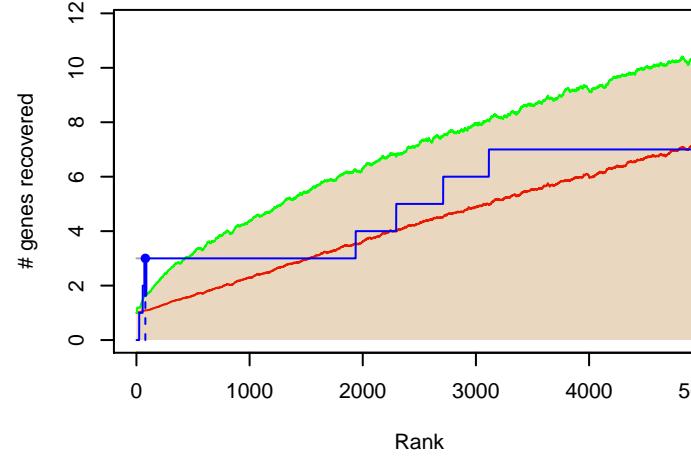
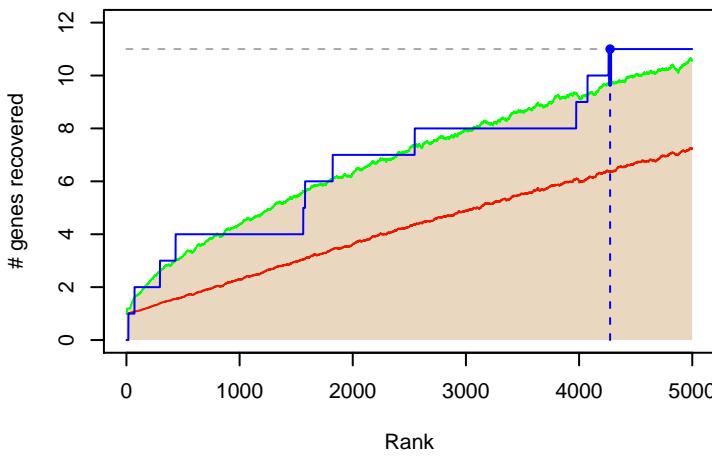
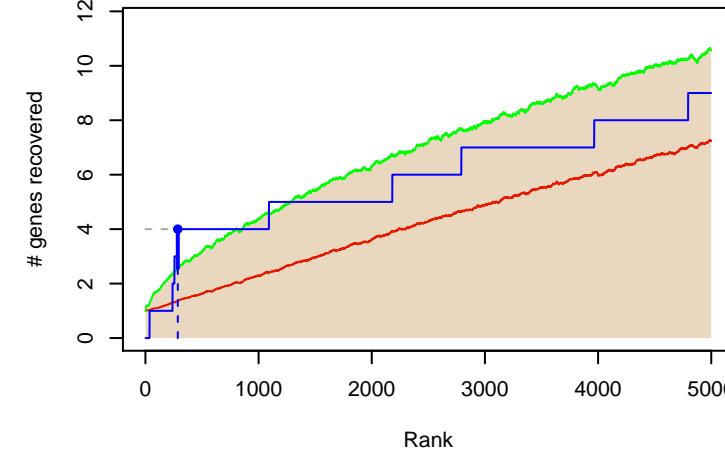
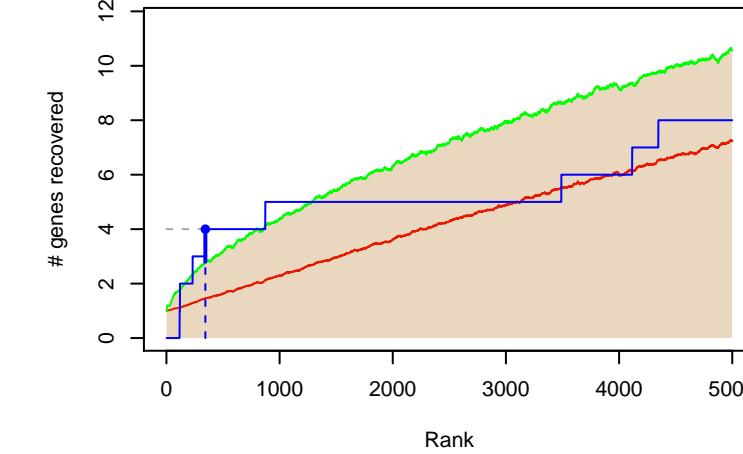
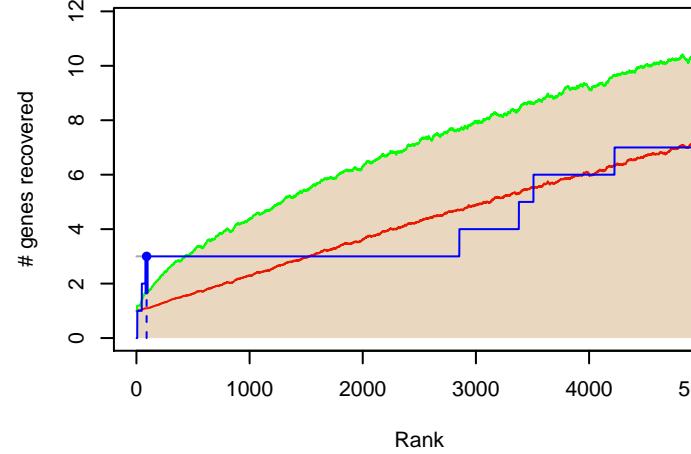
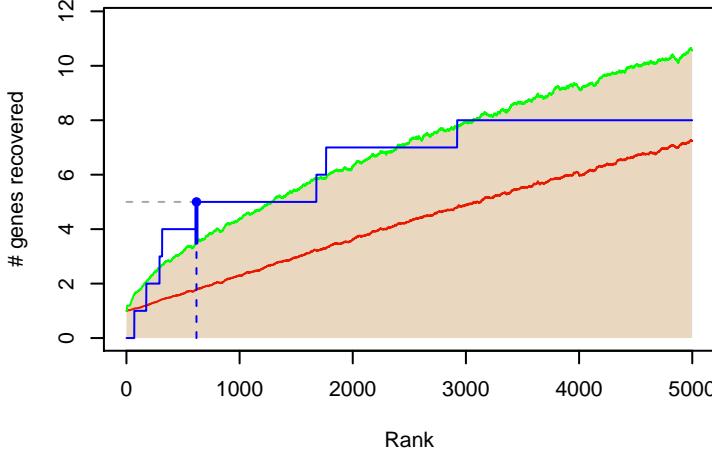
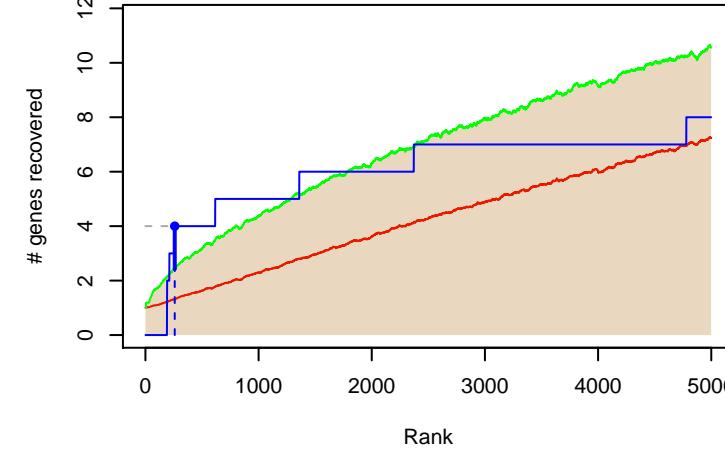
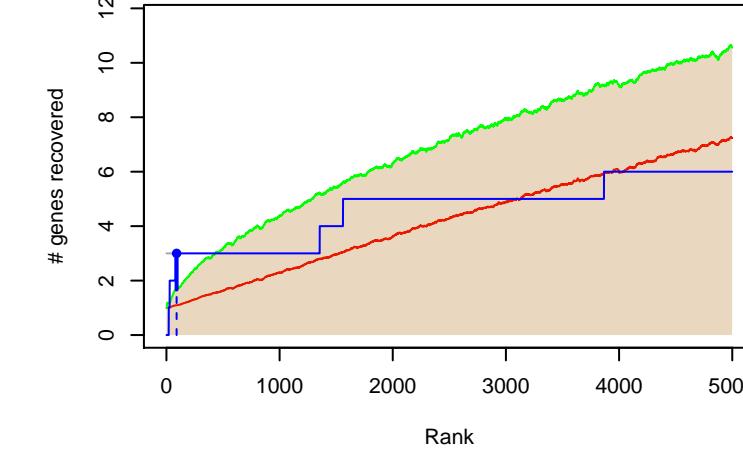
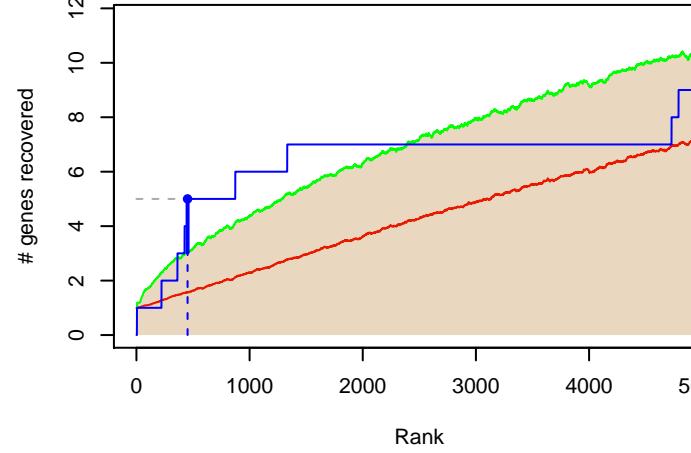
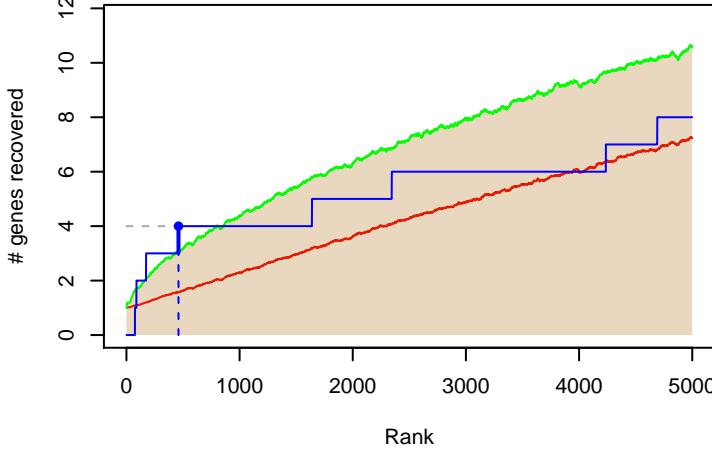
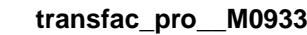
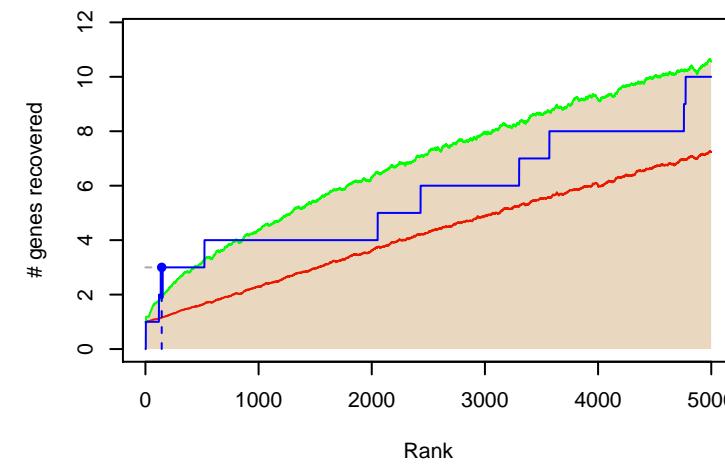
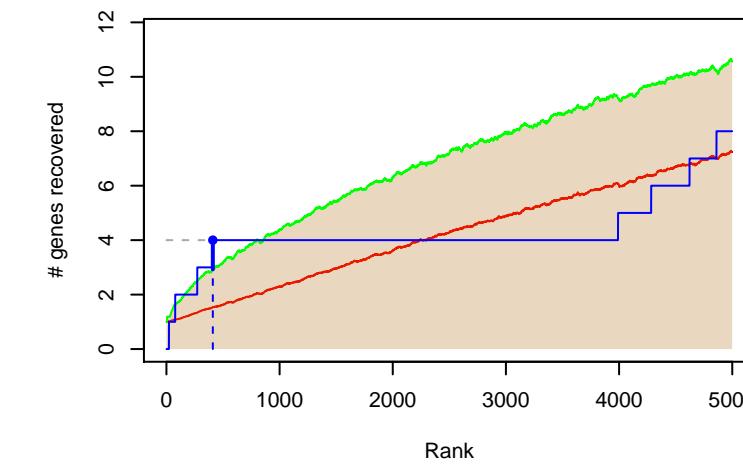
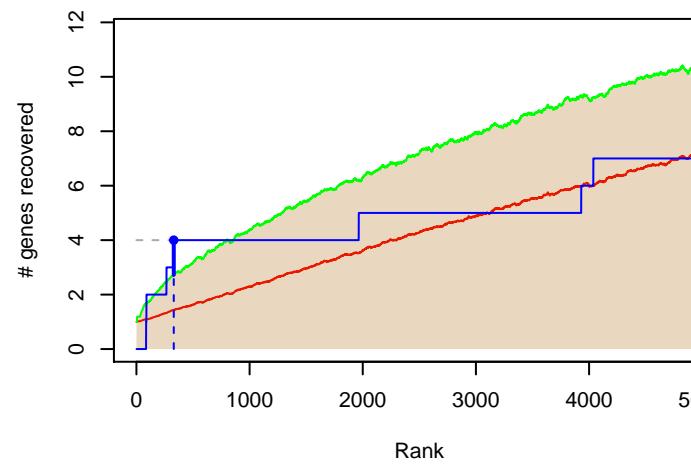
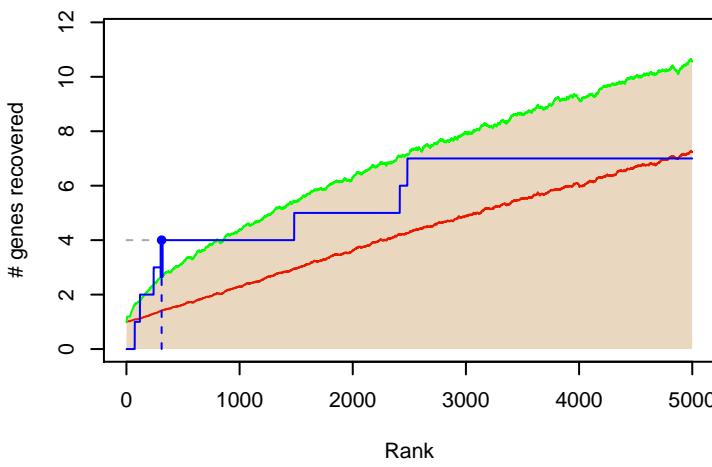
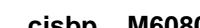


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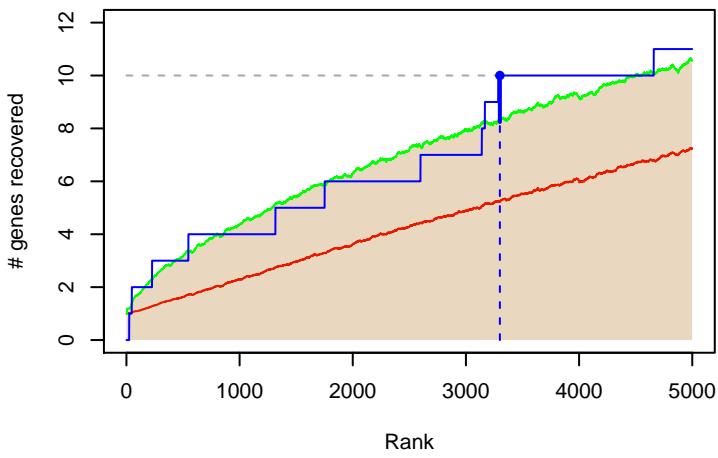


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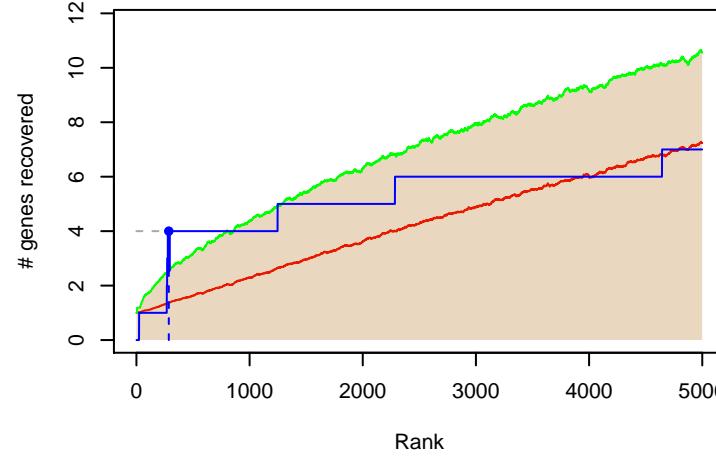




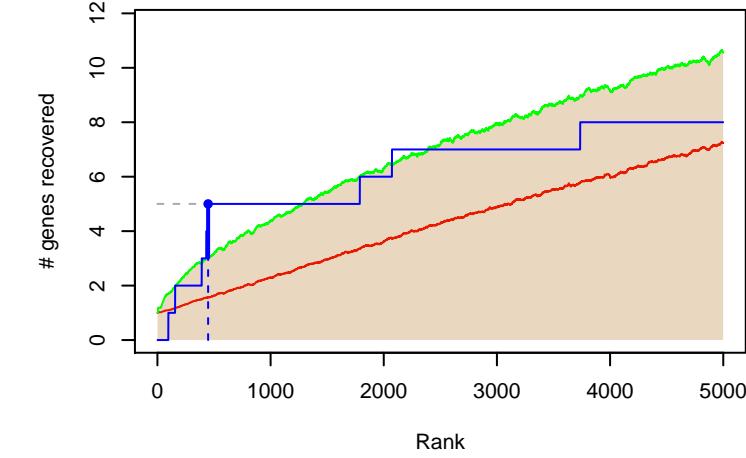
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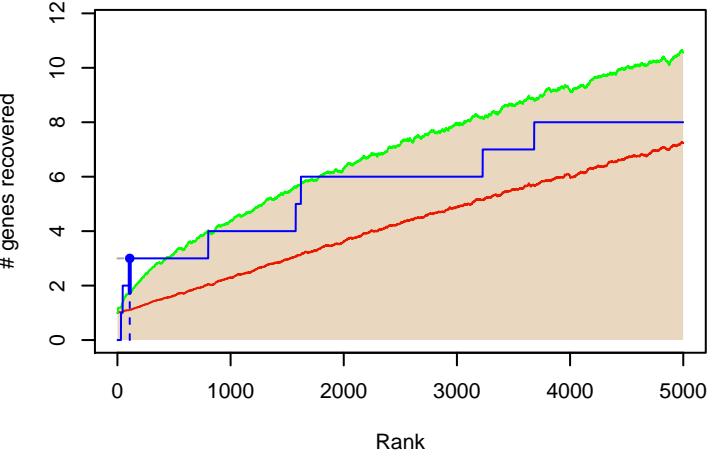
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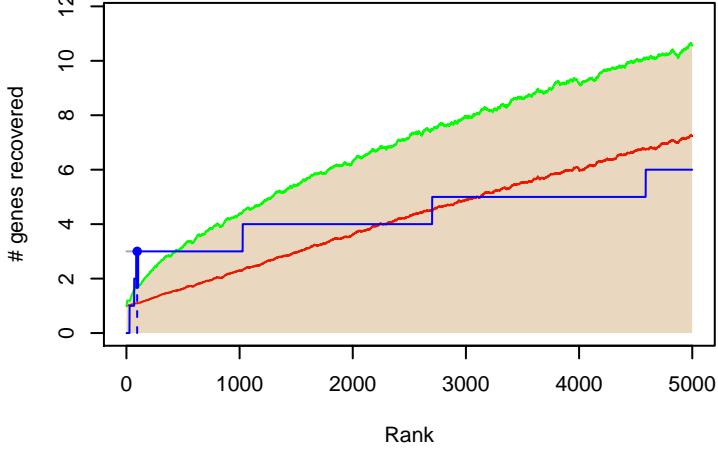
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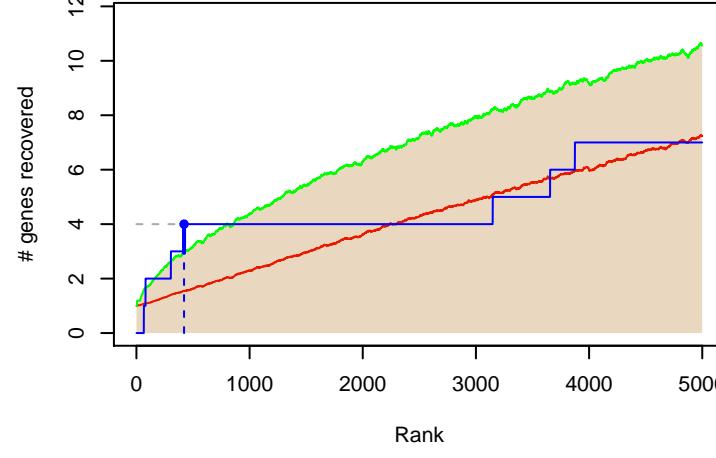
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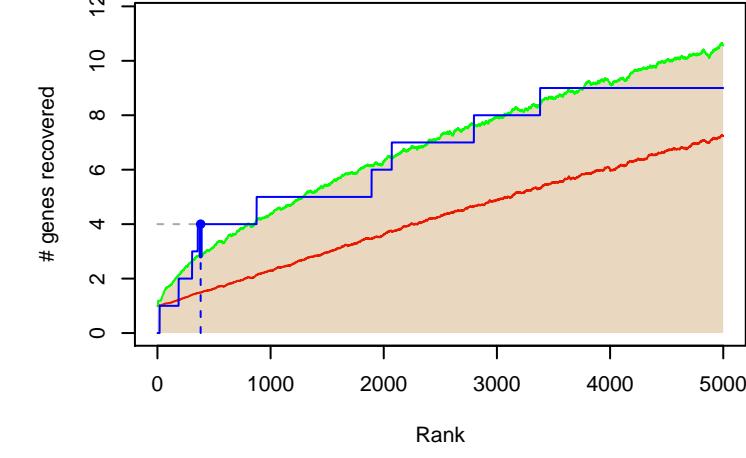
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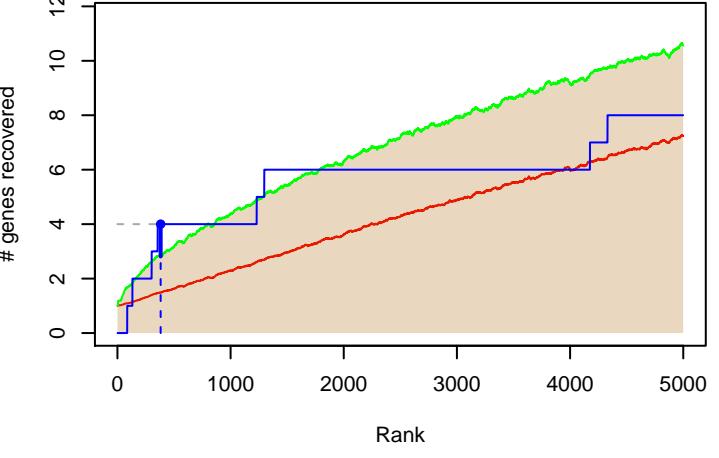
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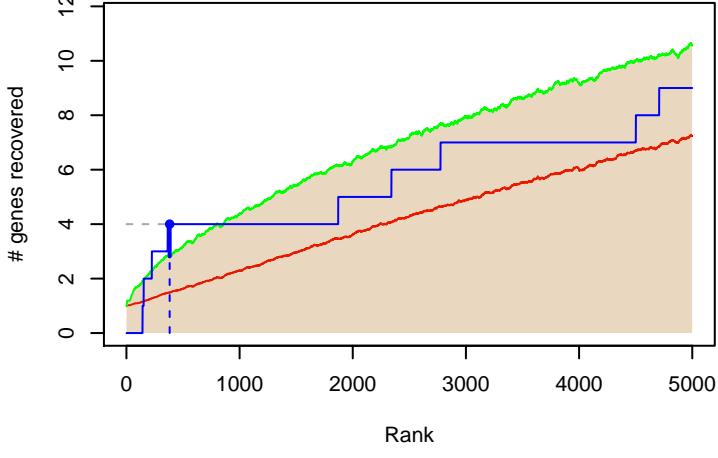
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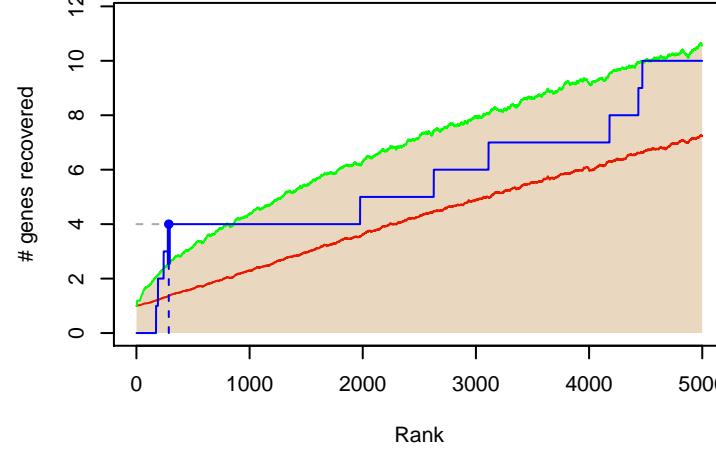
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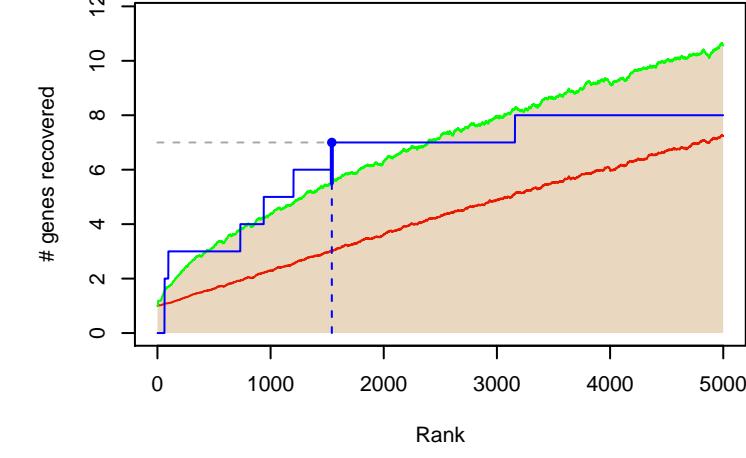
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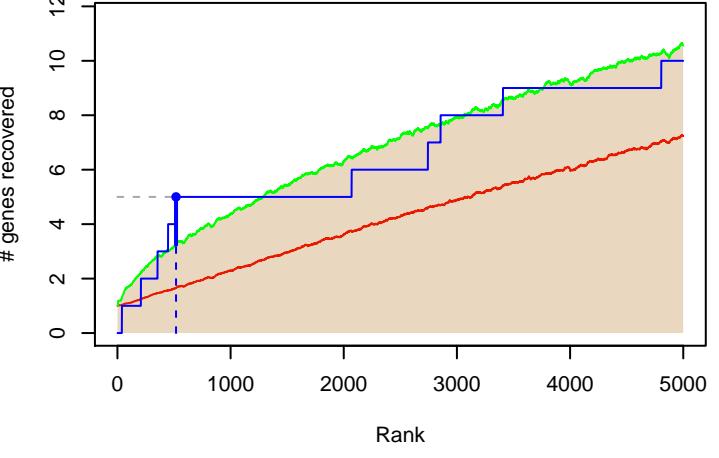
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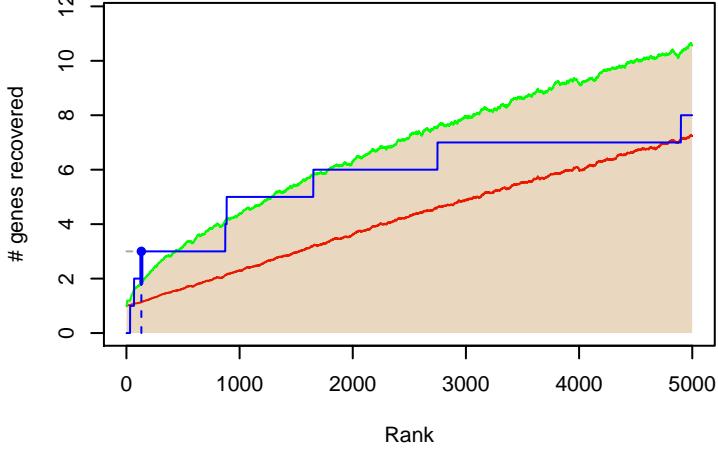
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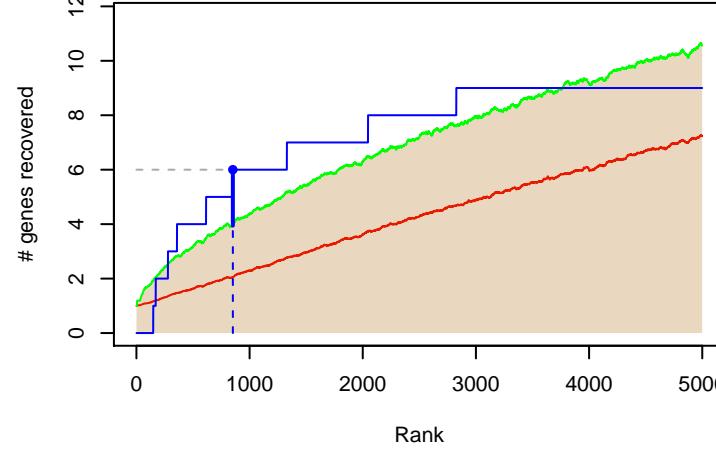
cisbp_M5868



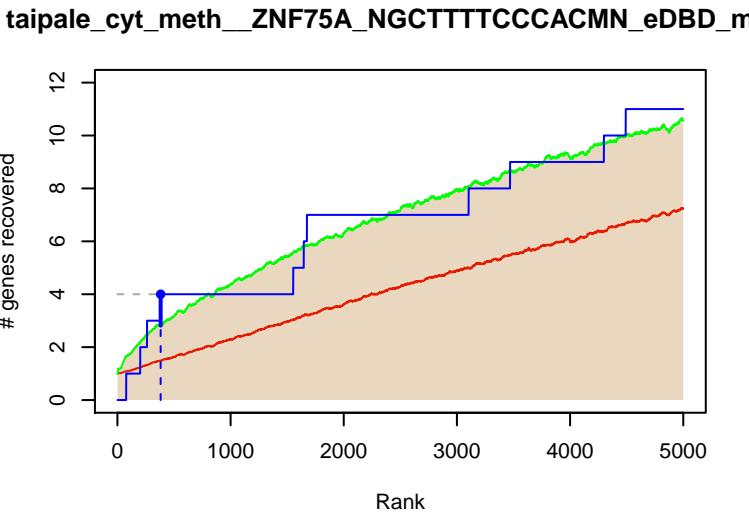
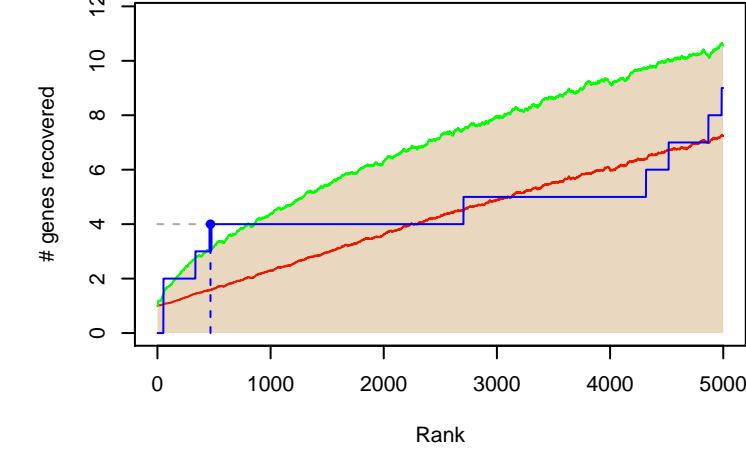
cisbp_M2027



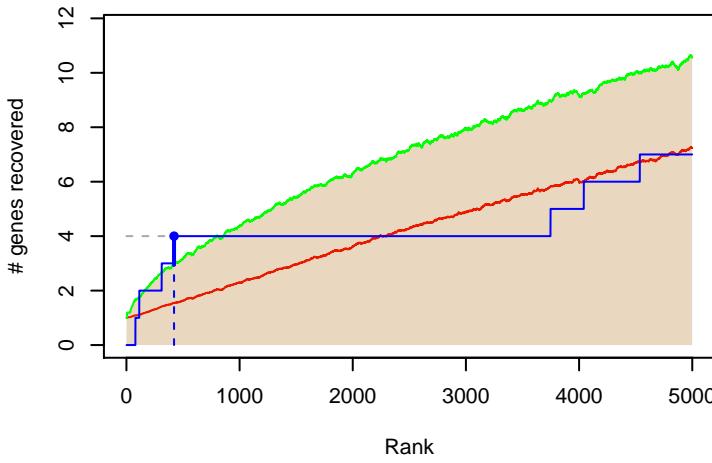
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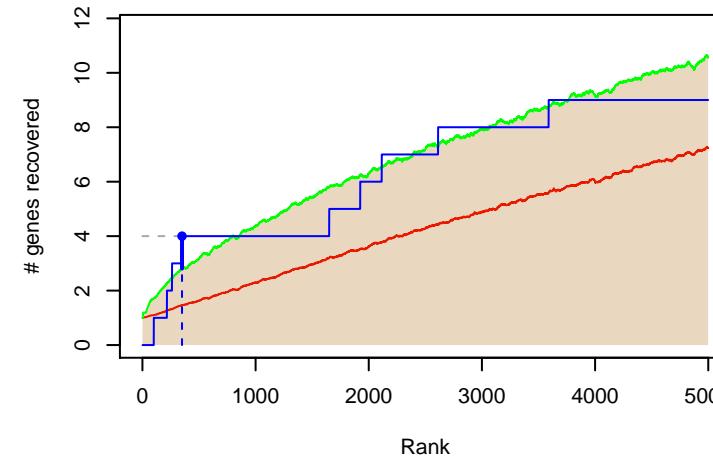
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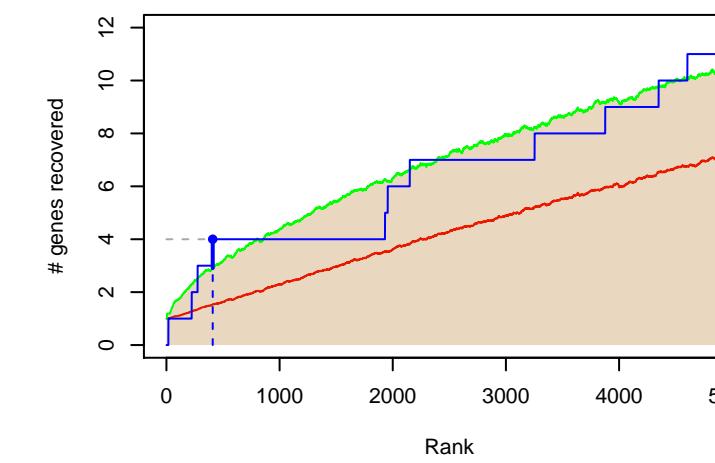
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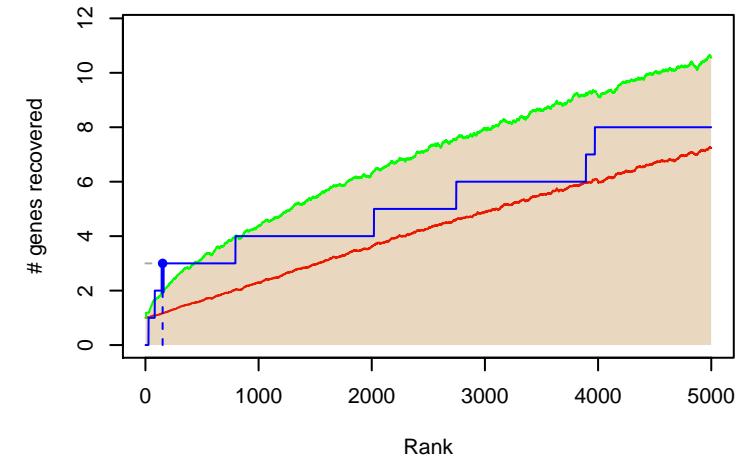
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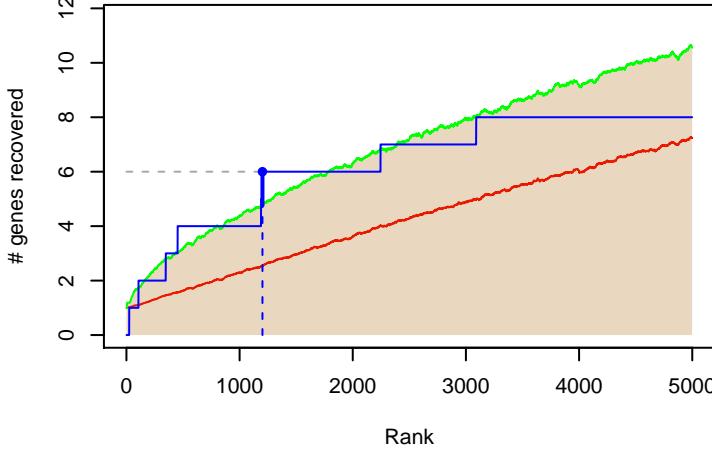
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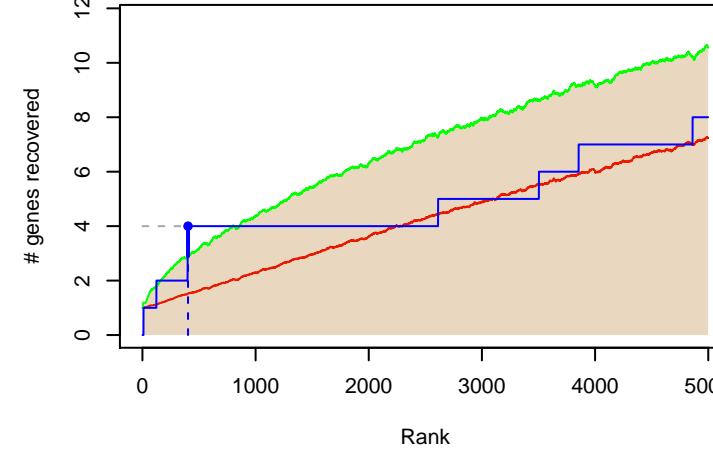
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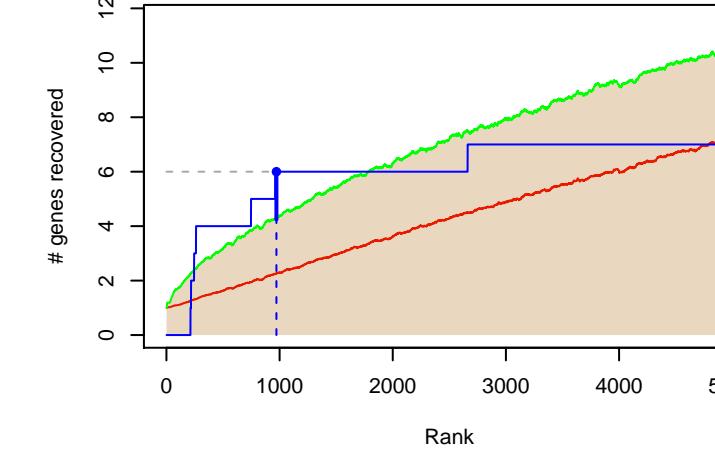
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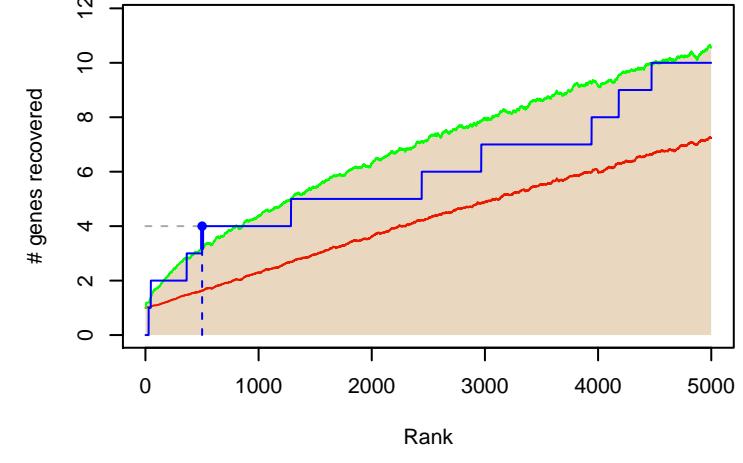
jaspar_MA0412.1



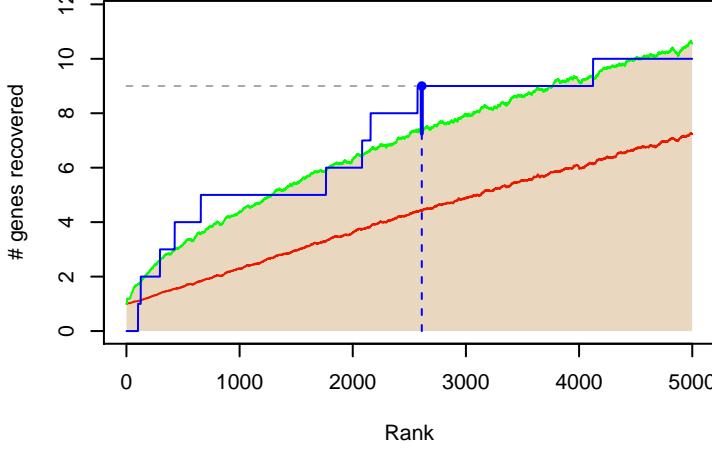
cisbp_M6037



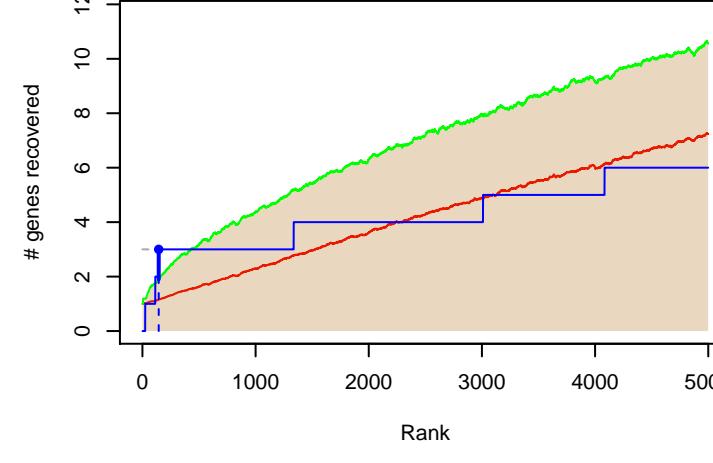
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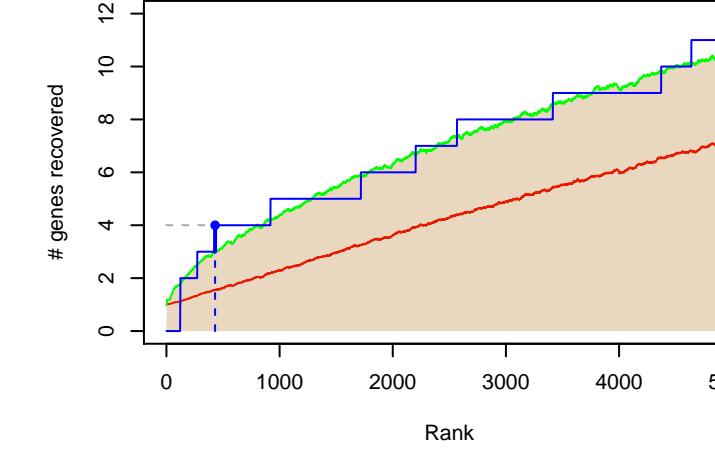
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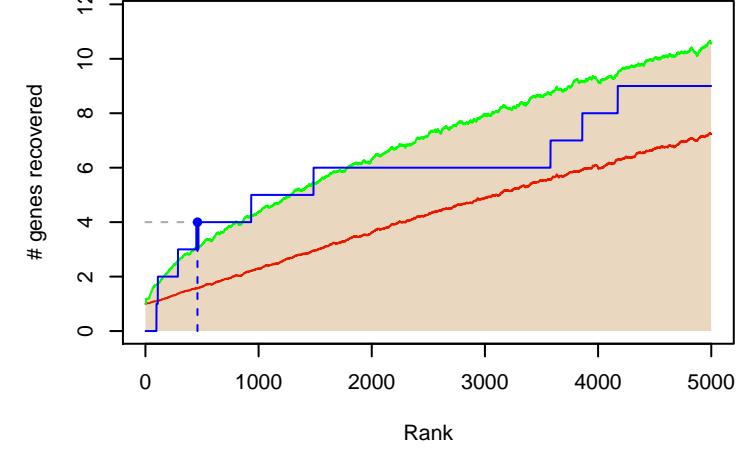
flyfactorsurvey_CG12236-PB_SOLEXA_FBgn0029822



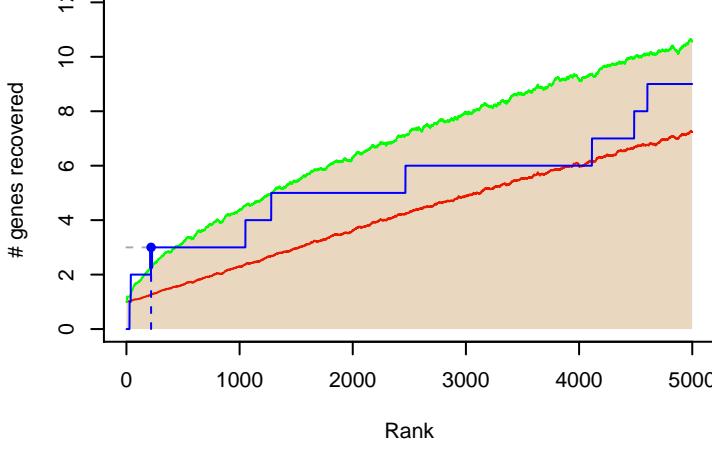
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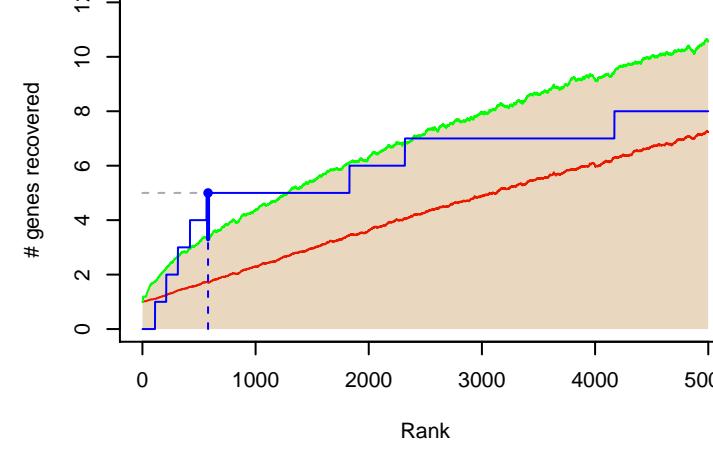
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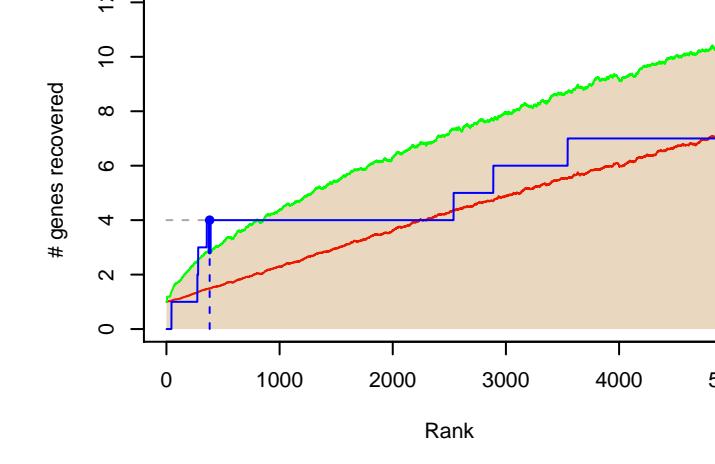
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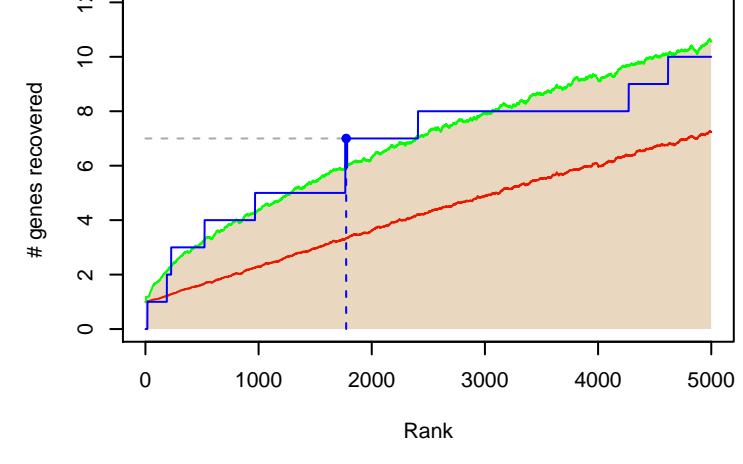
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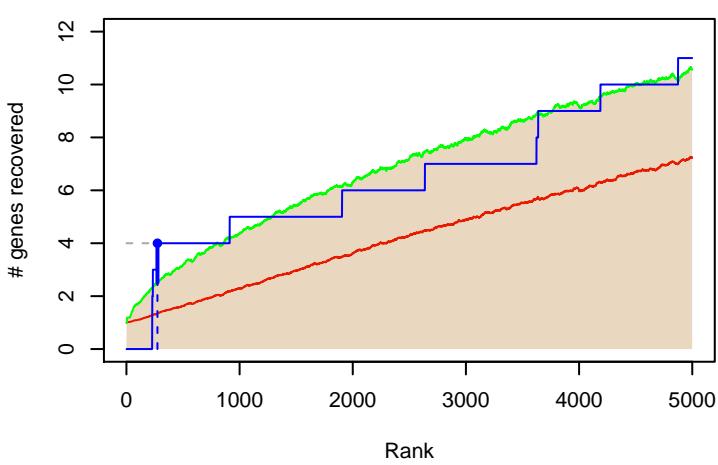
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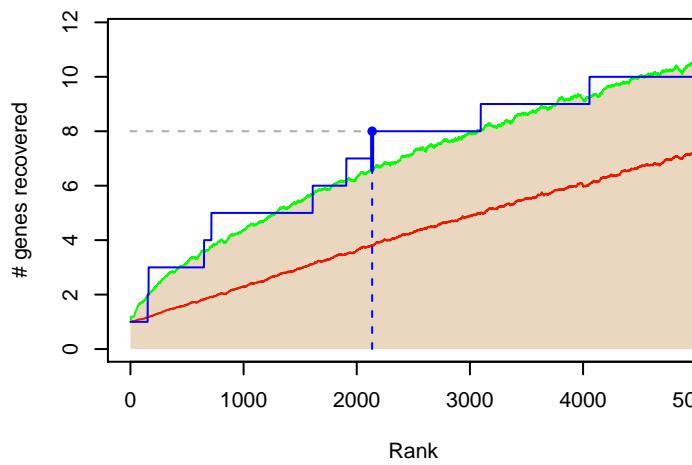
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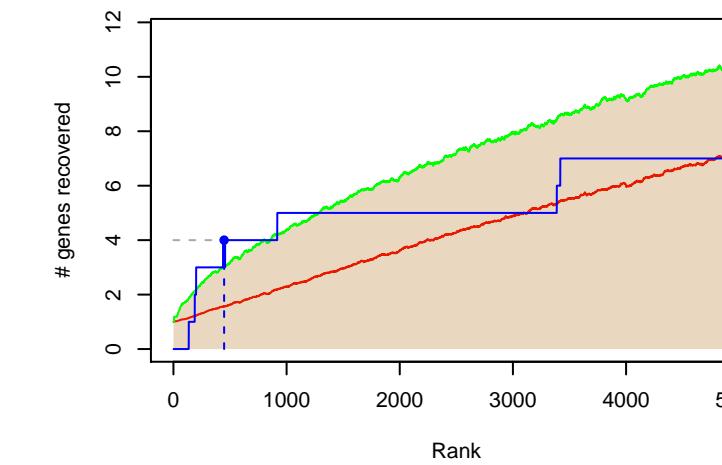
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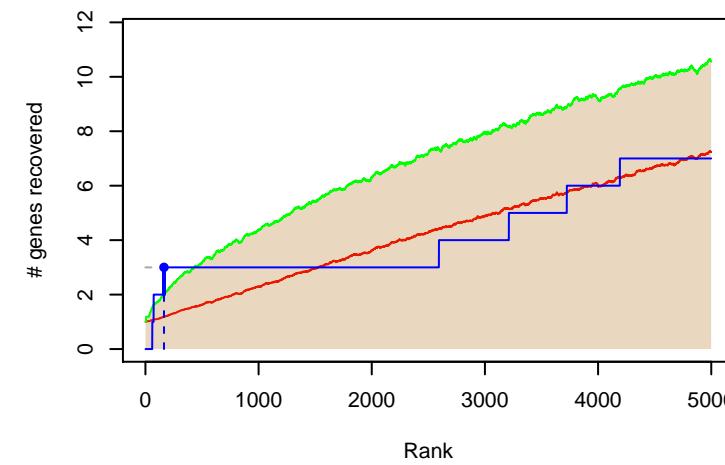
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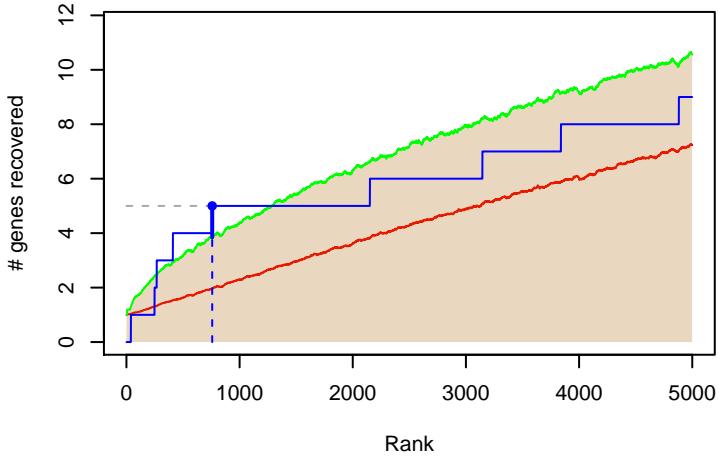
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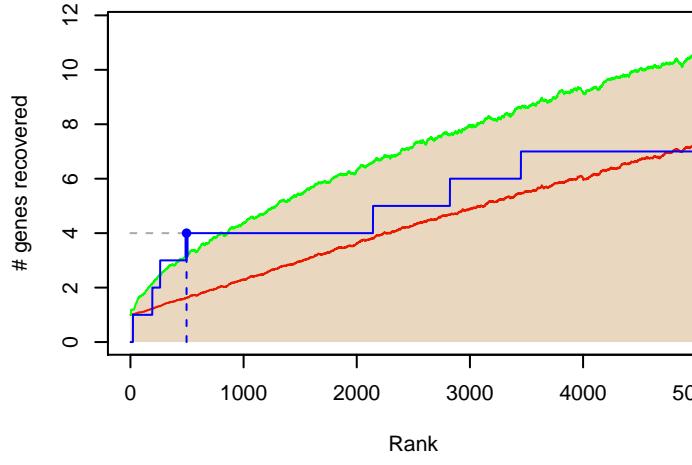
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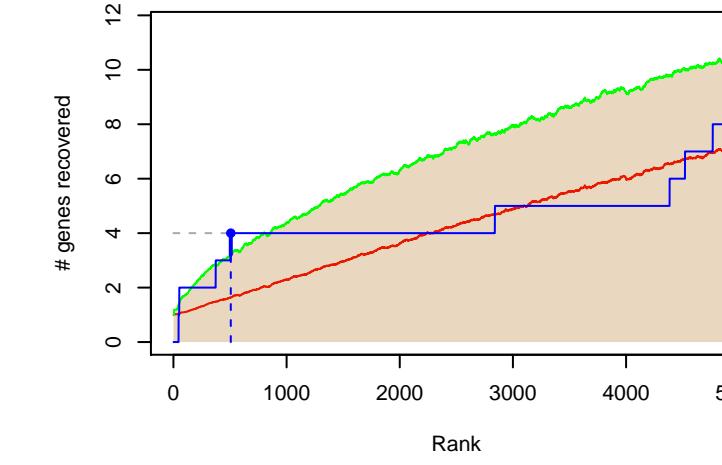
cisbp_M5630



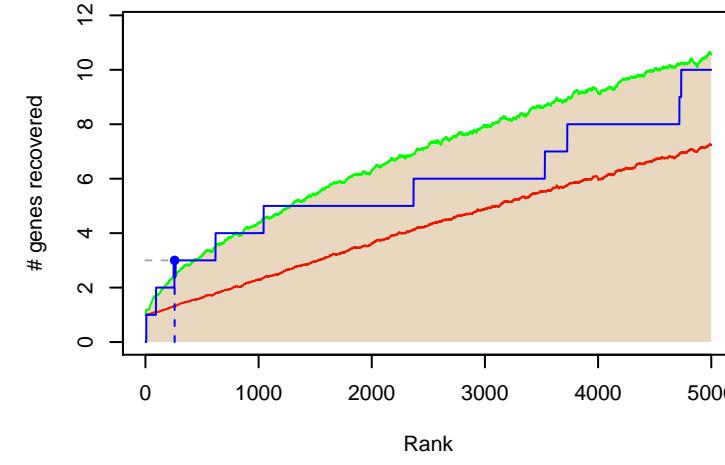
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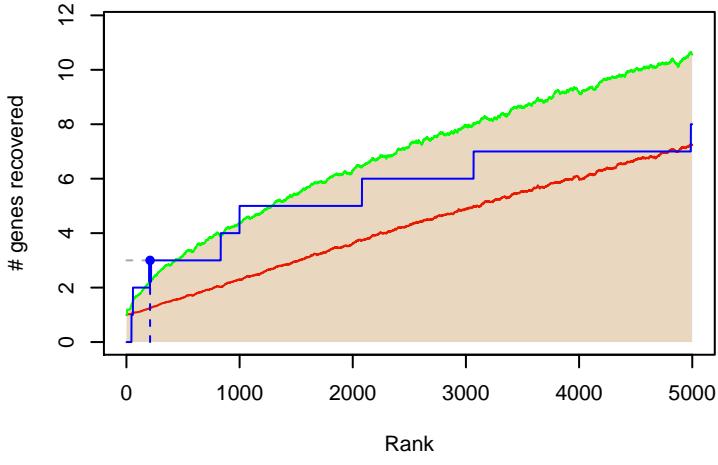
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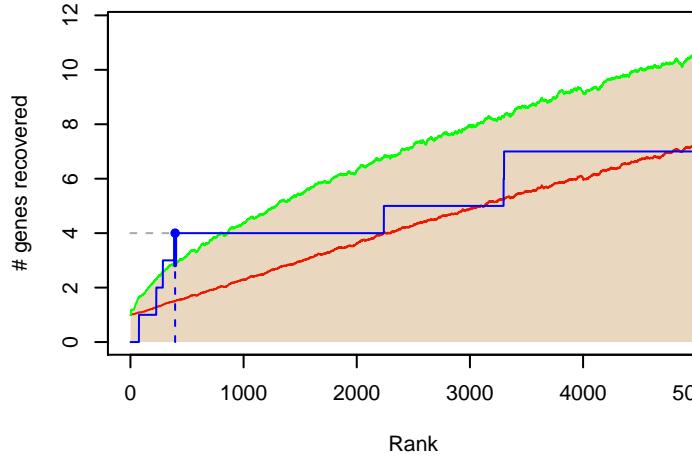
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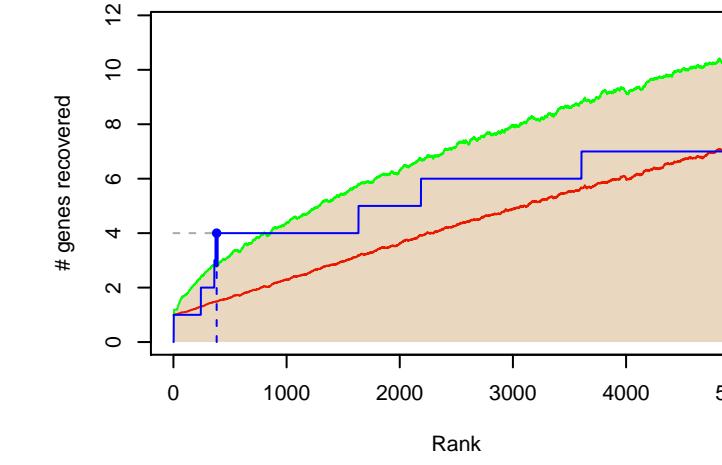
jaspar_MA0218.1



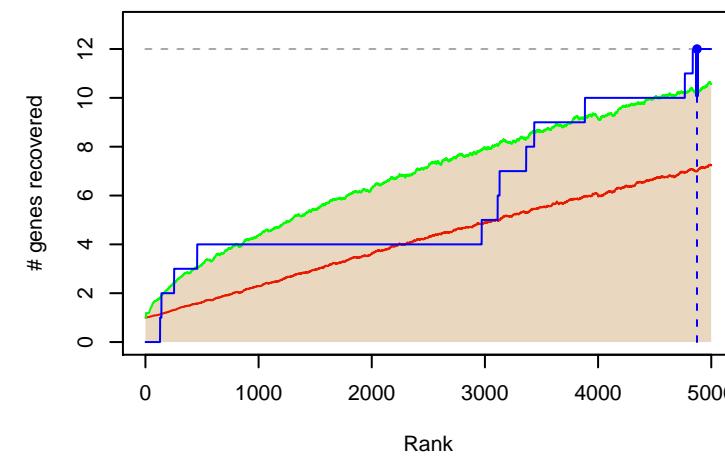
predrem_nrMotif1731



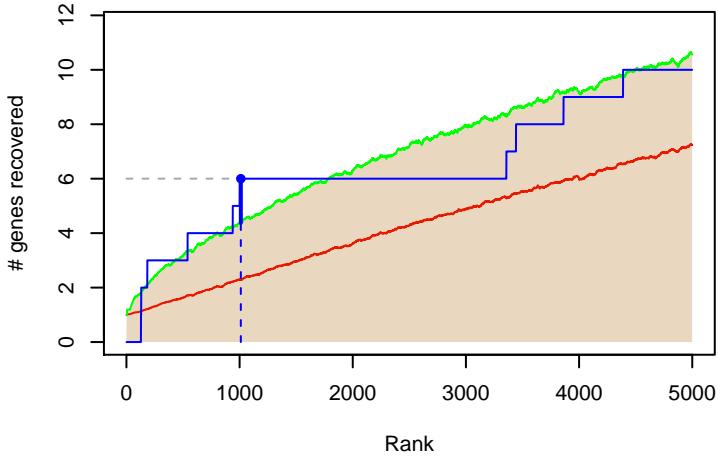
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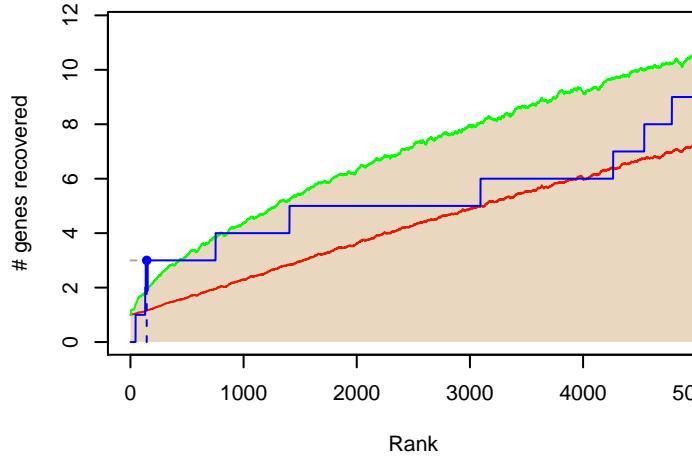
dbcordb_POLR2A_ENCSR000EHL_1_m1



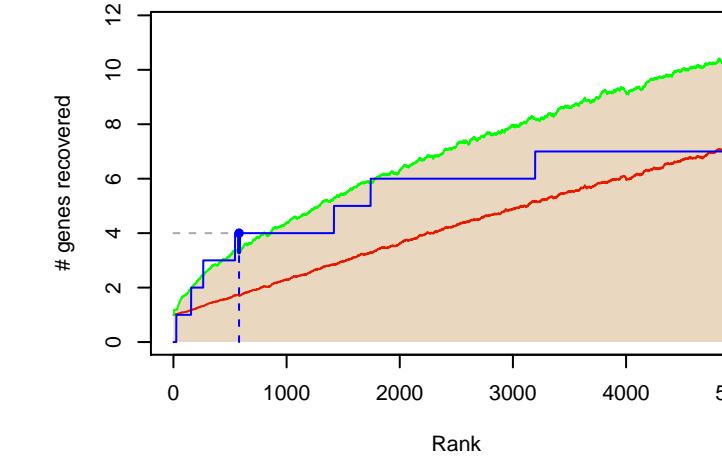
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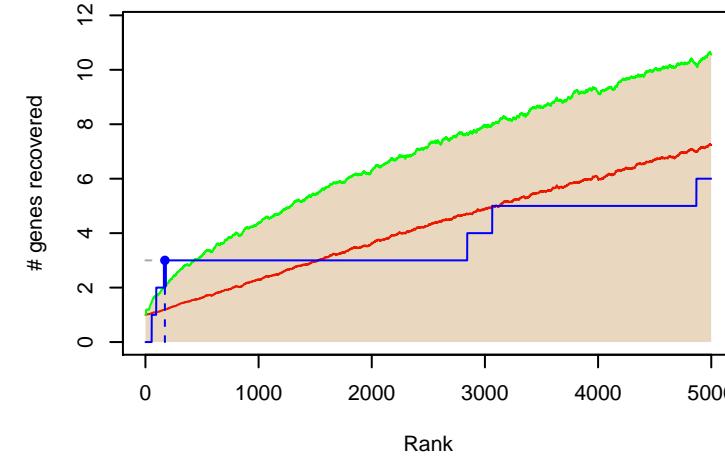
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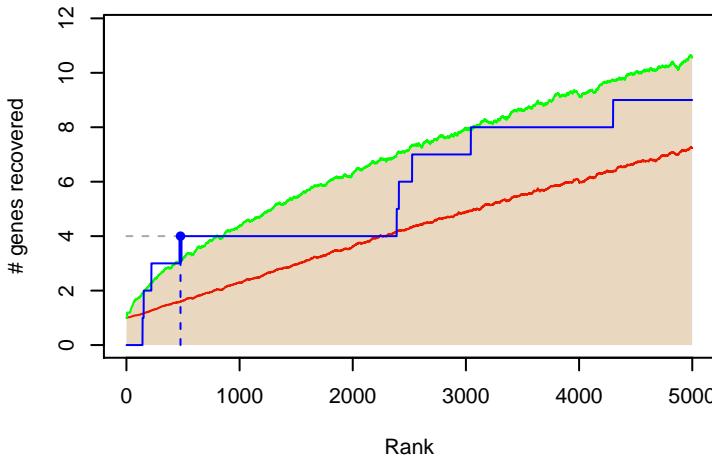
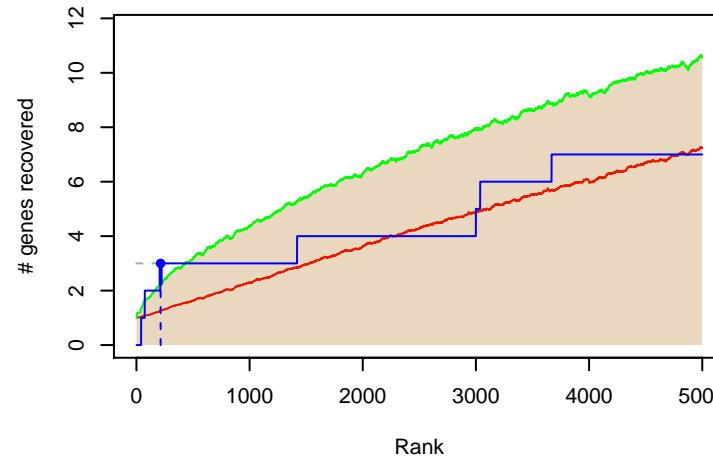
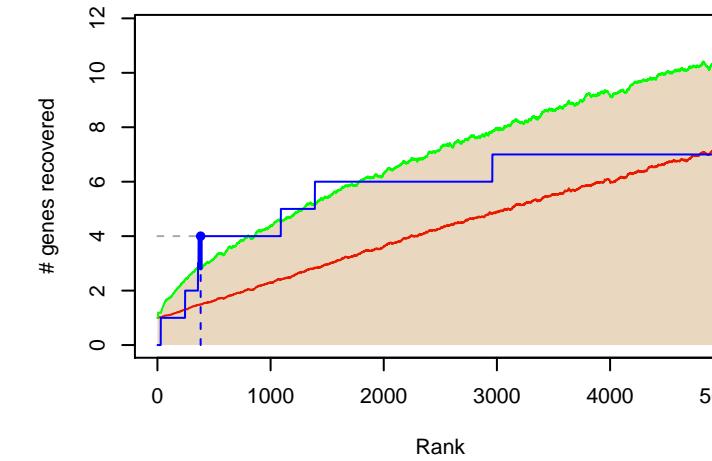
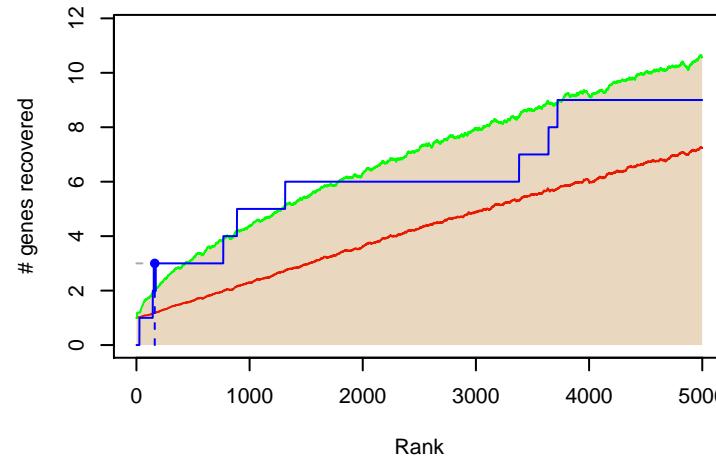
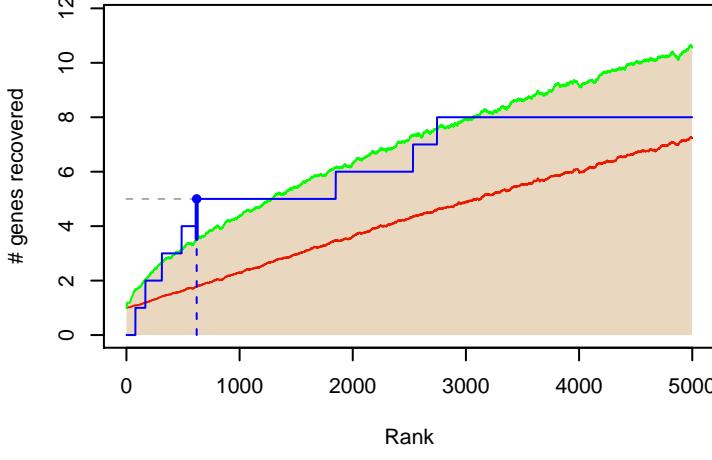
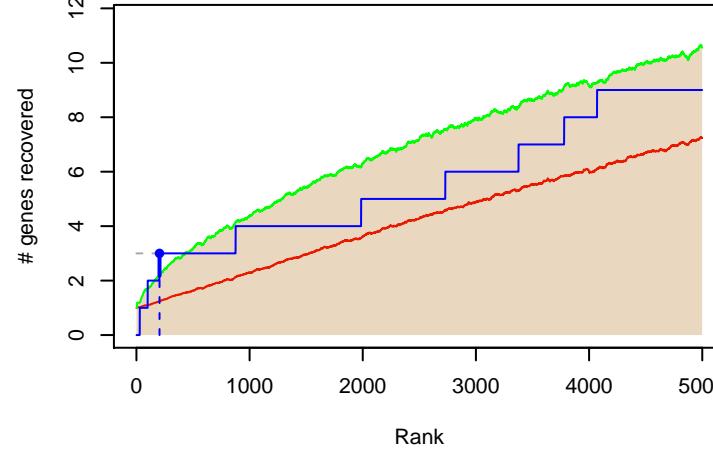
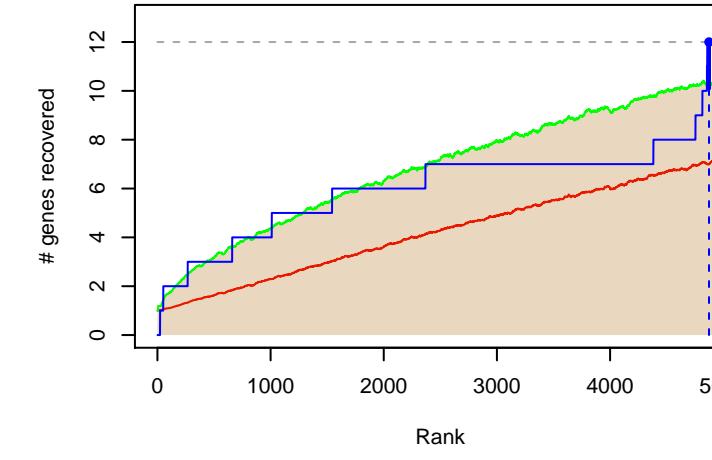
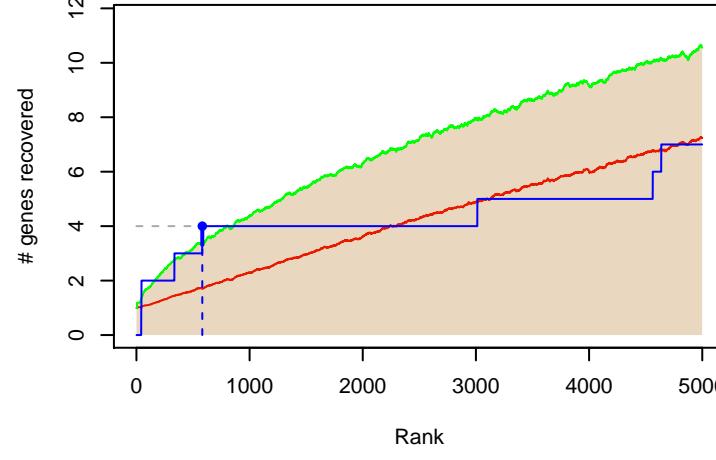
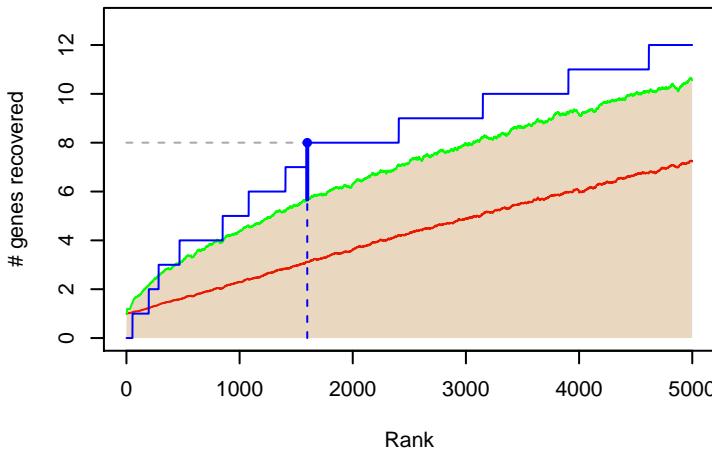
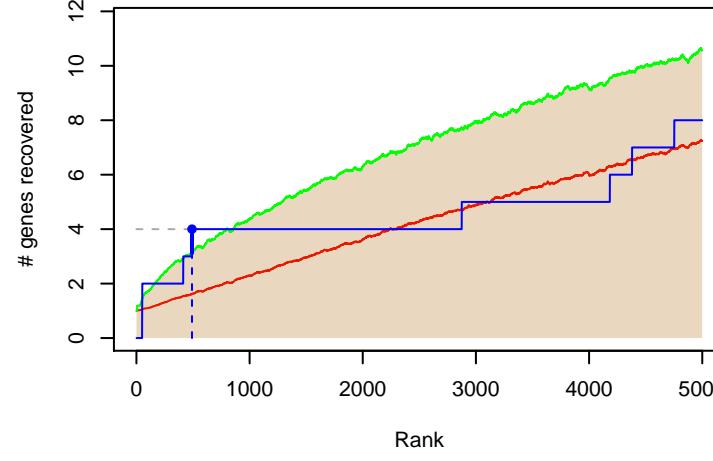
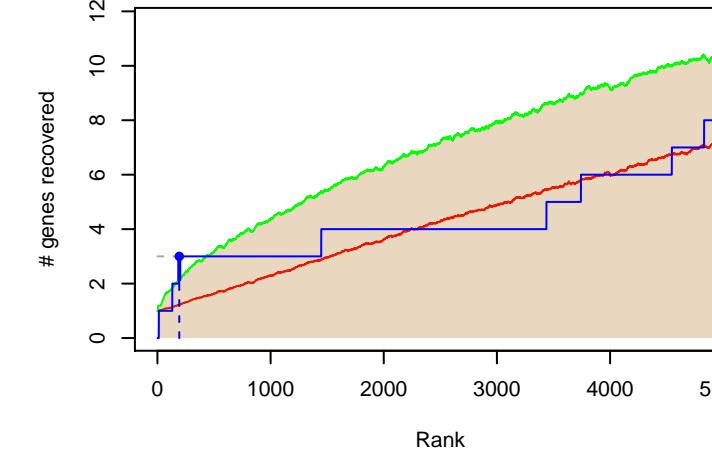
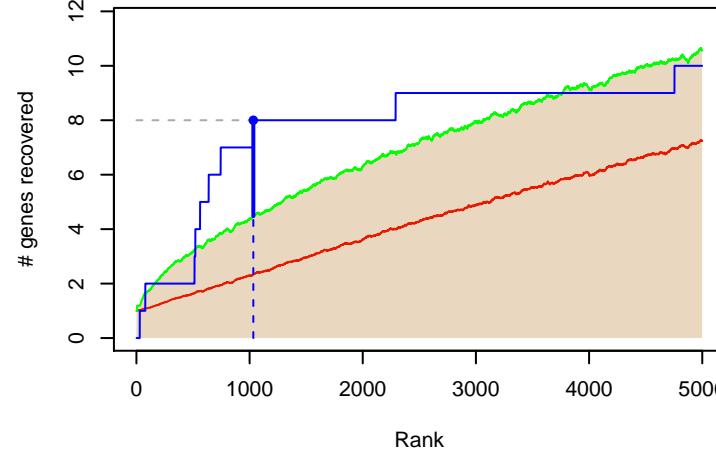
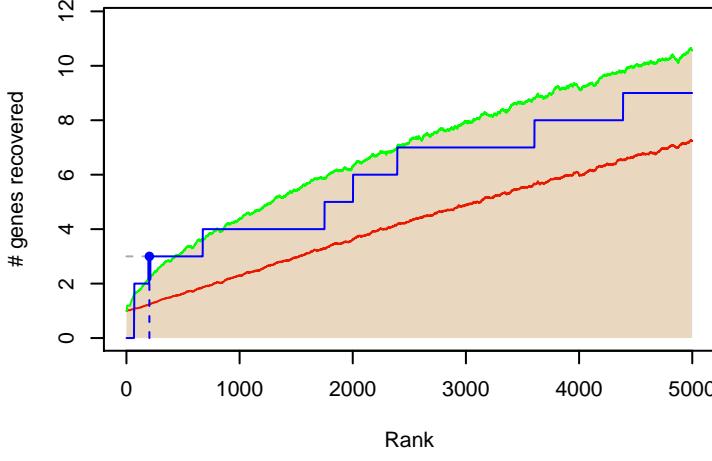
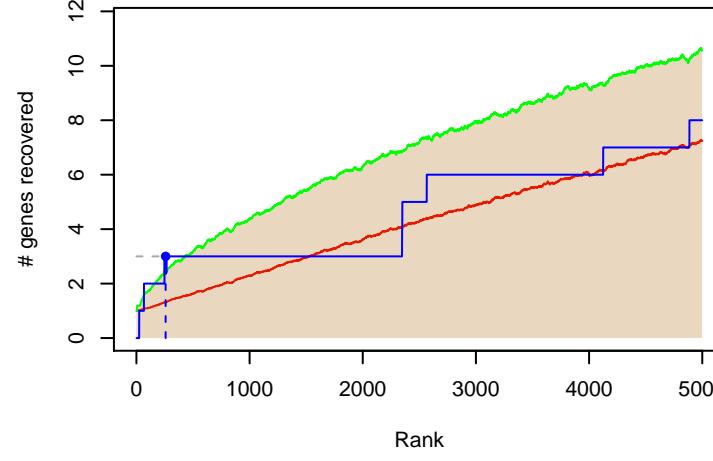
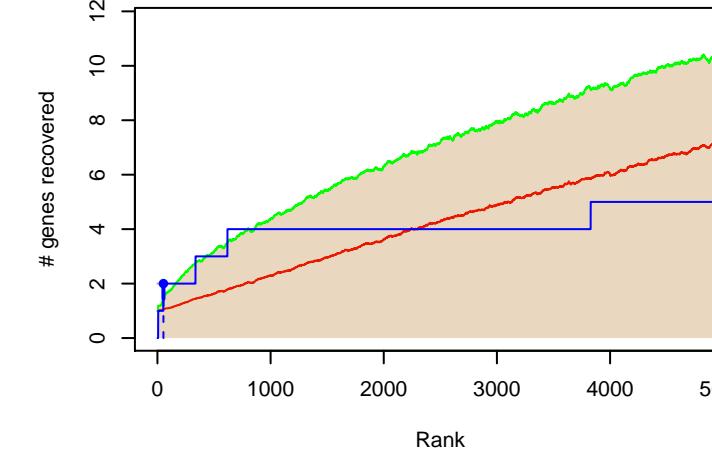
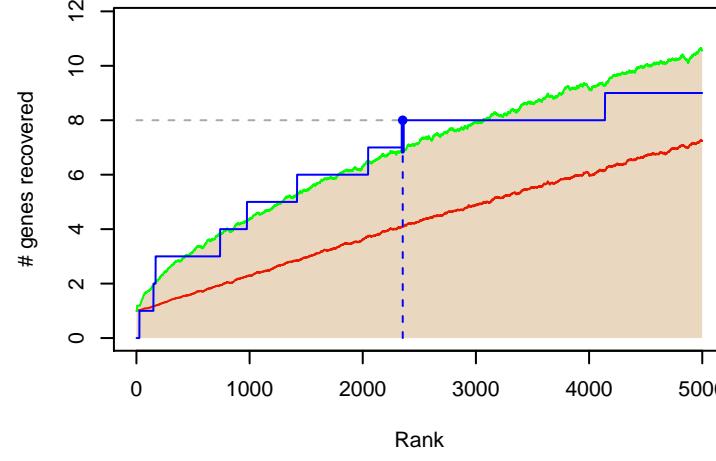


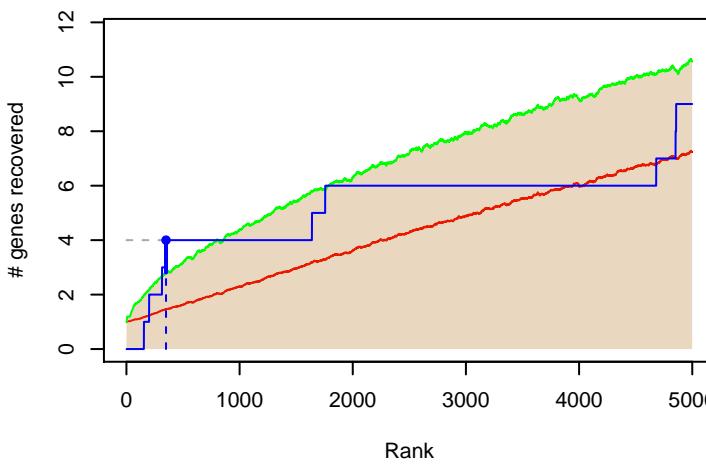
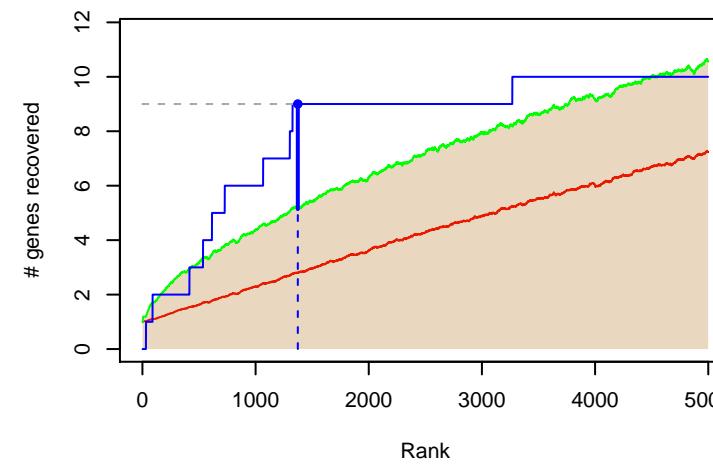
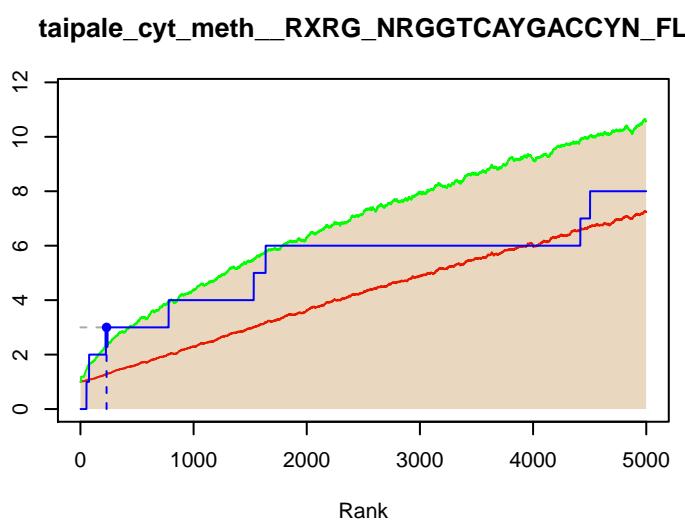
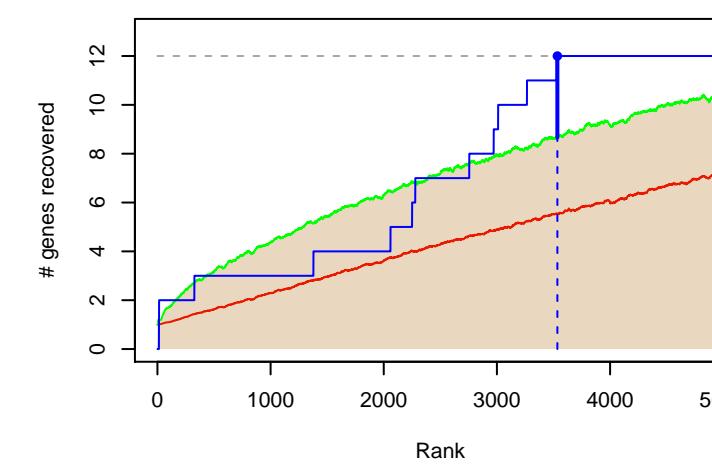
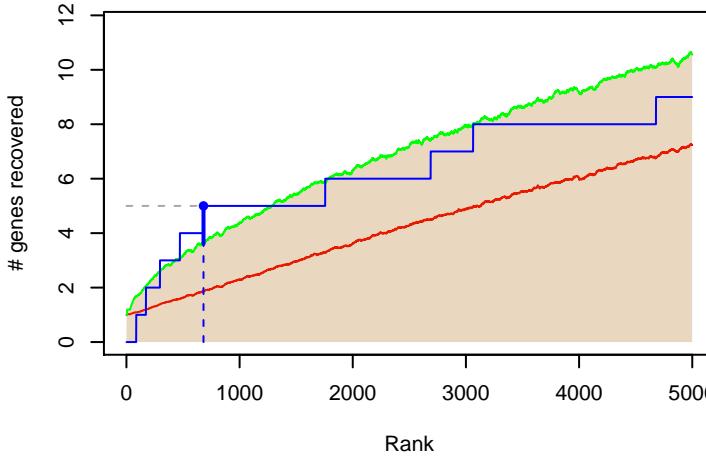
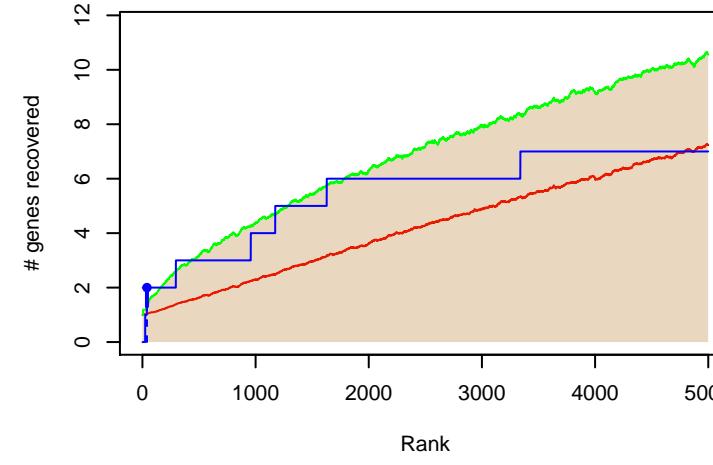
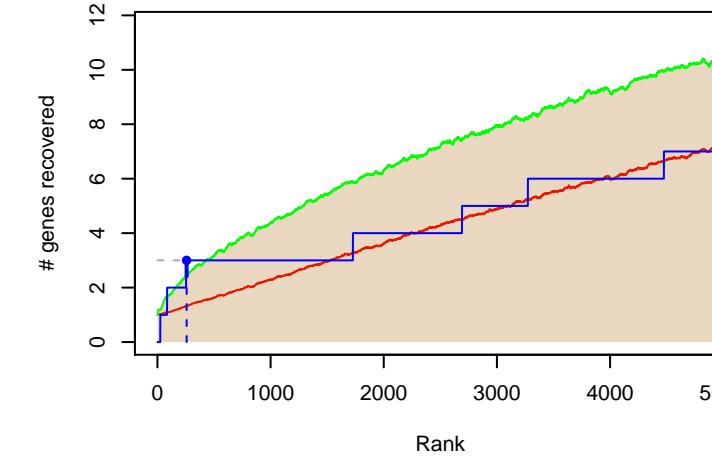
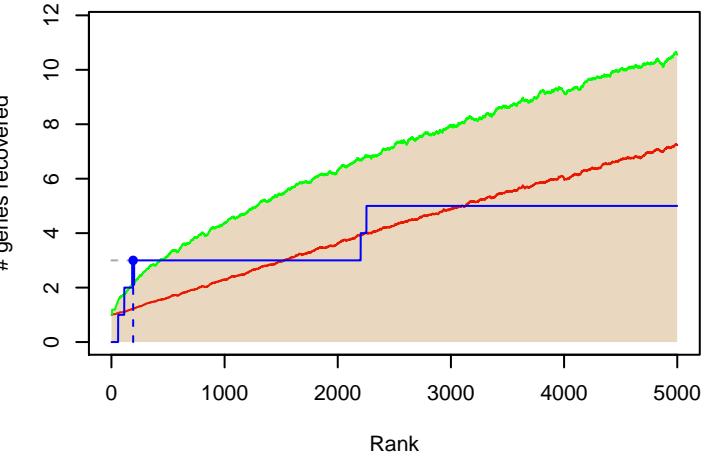
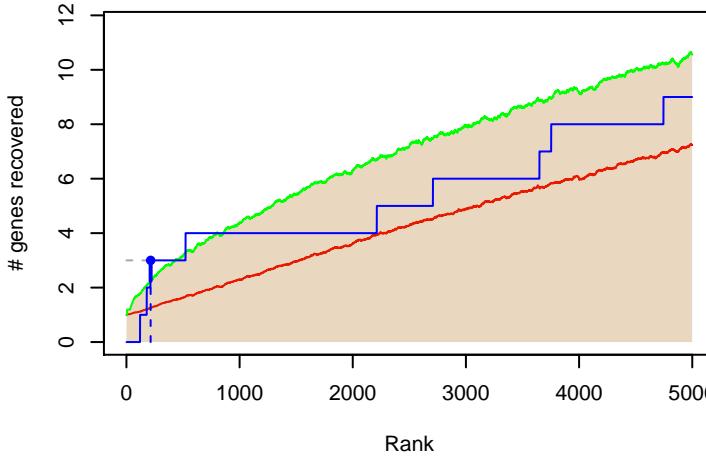
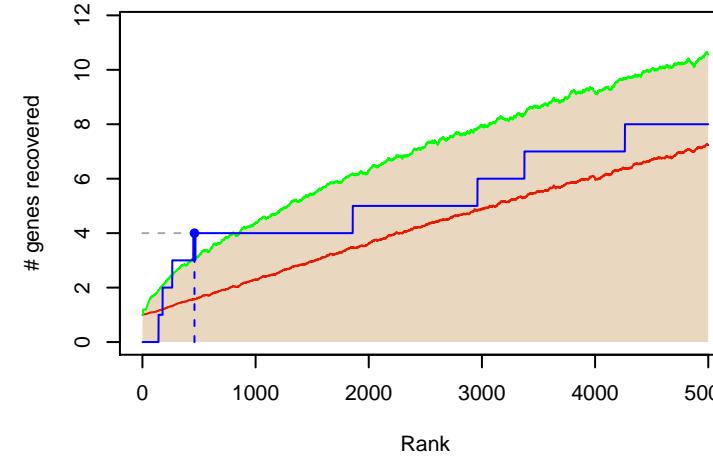
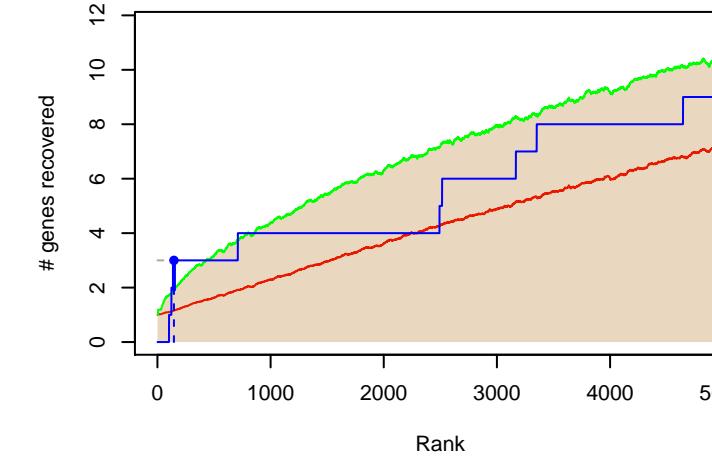
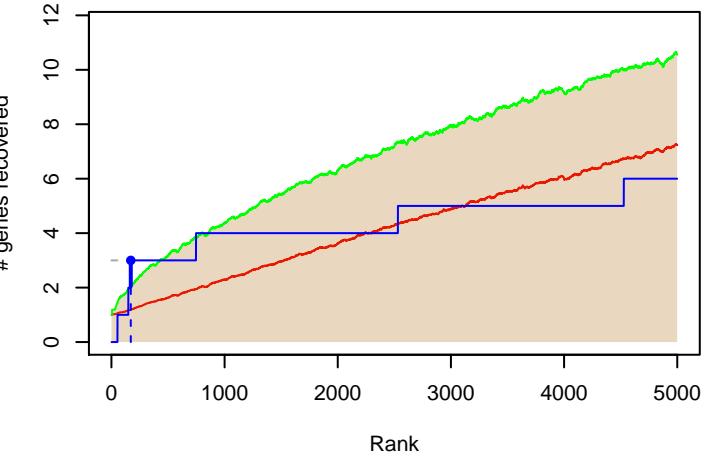
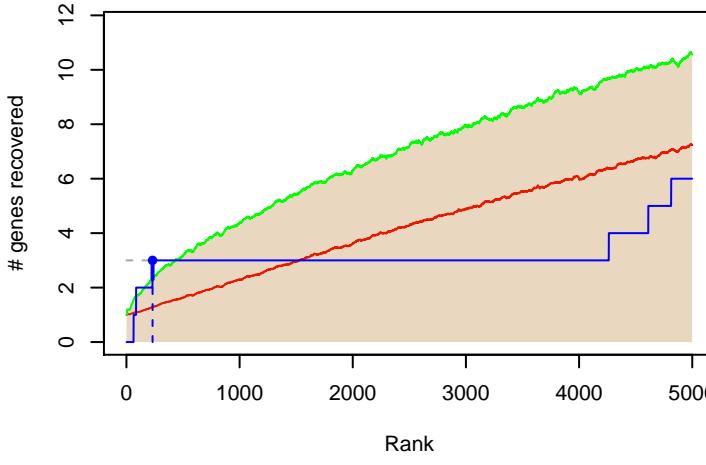
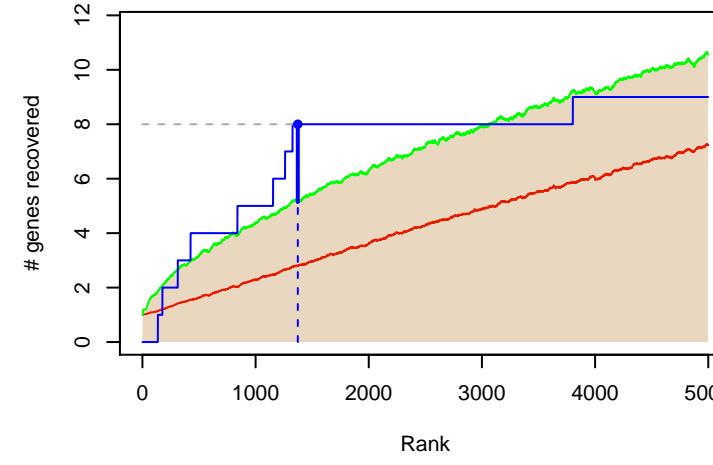
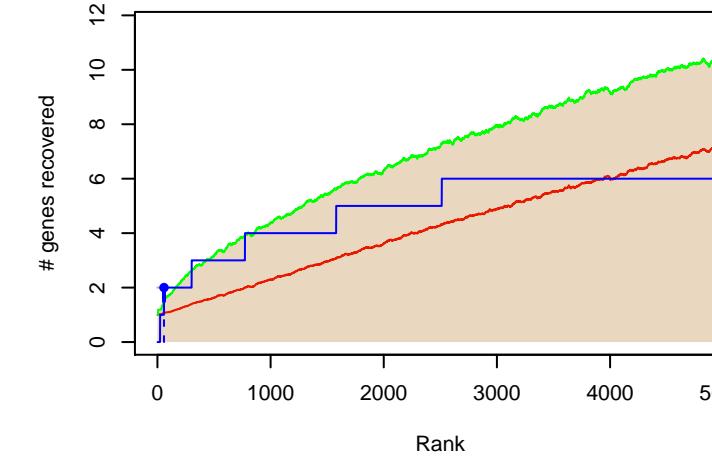
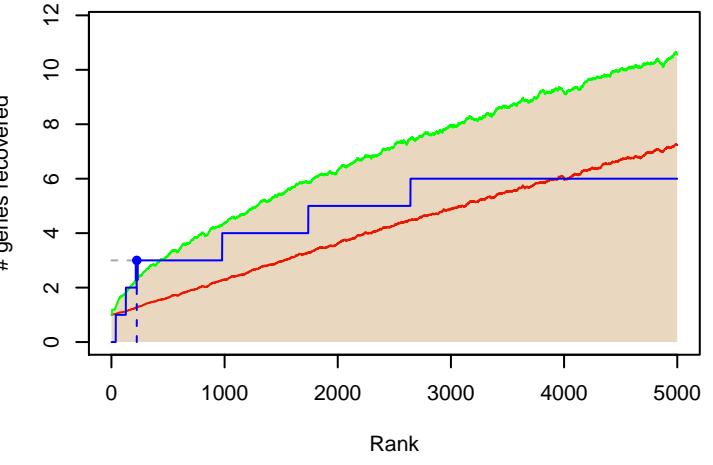
cisbp_M5888



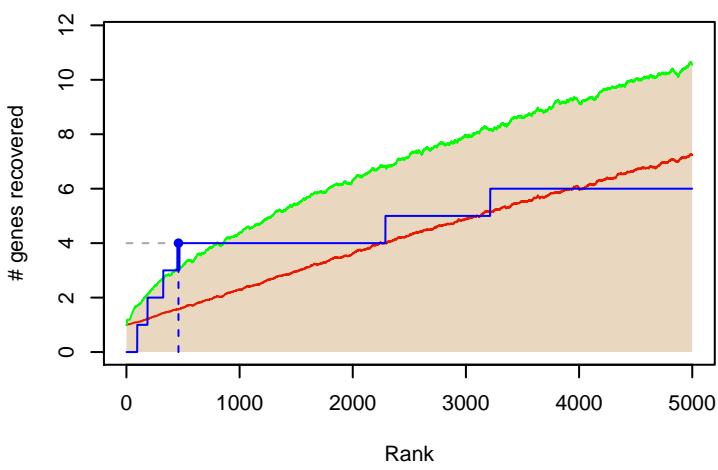
dbcordb_SREBF2_ENCSR000DYT_1_m5



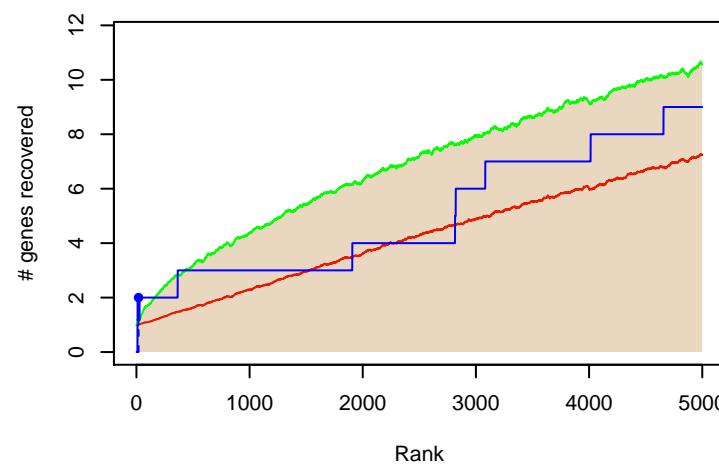
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cisbp_M4601**cisbp_M5867****ipale_tf_pairs_GCM2_SOX15_RTRCGGGNNNNRNACAAWN****c2h2_zfs_M5123****cisbp_M1637****transfac_pro_M09177****transfac_pro_M05137****transfac_pro_M01318****transfac_pro_M01485****flyfactorsurvey_CG10267_SOLEXA_F3-5****predrem_nrMotif2490****flyfactorsurvey_ttk-PF_SOLEXA_FBgn0003870****dbcordb_NFE2_ENCSR000FAF_1_m1****fantom_motif68_CTTTAAAC****transfac_pro_M08828**

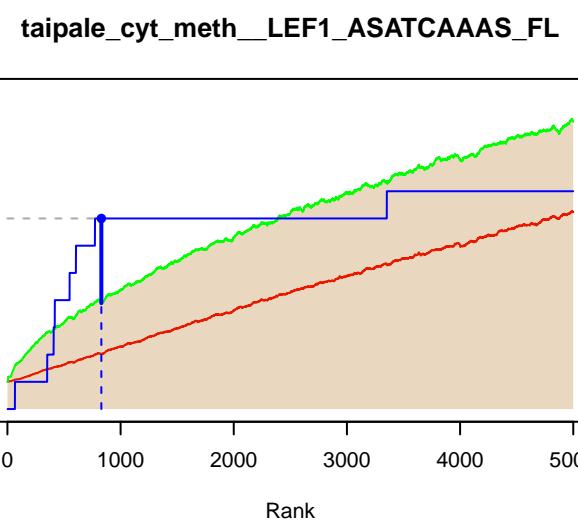
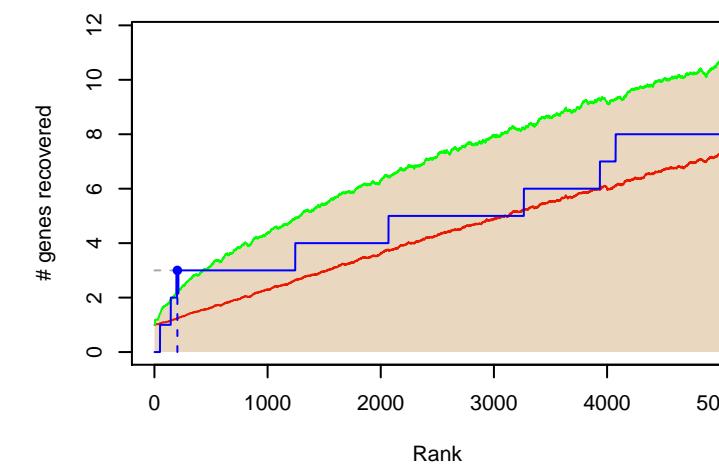
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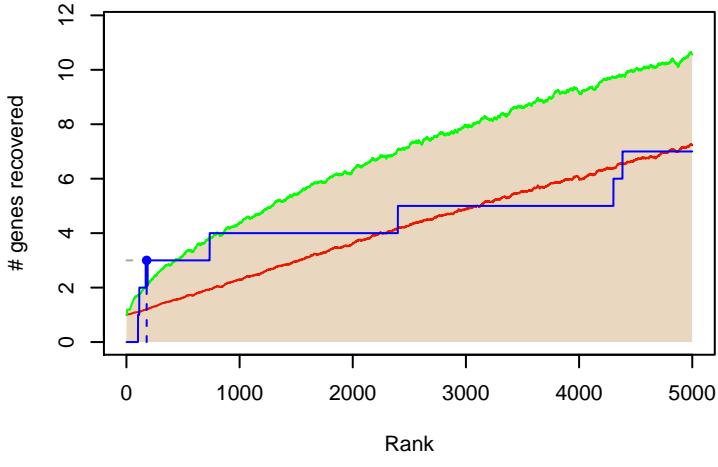
predrem_nrMotif1358



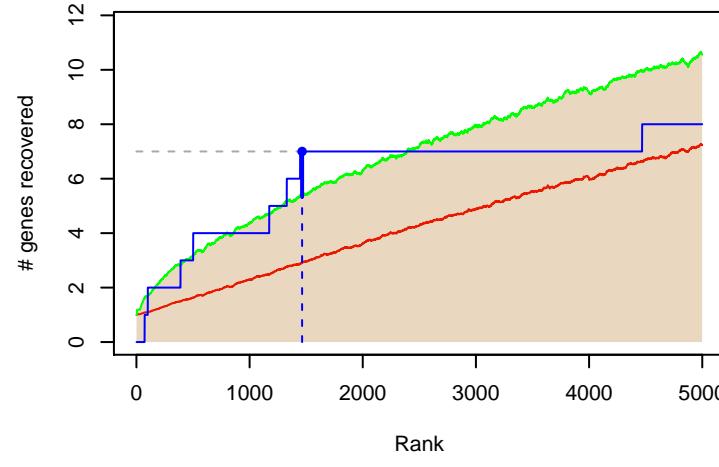
cisbp_M1375



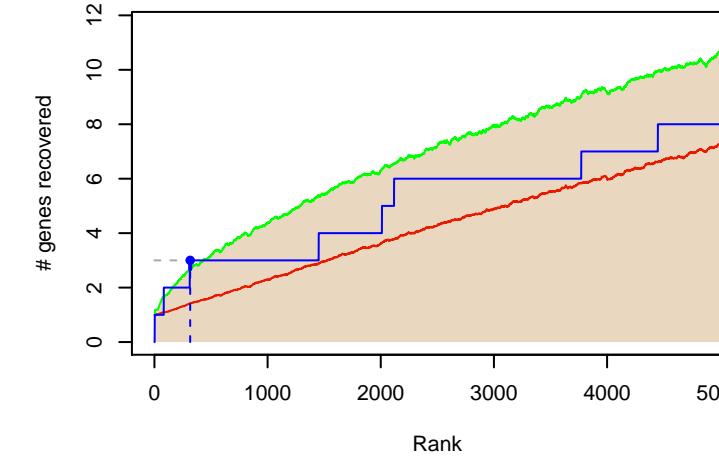
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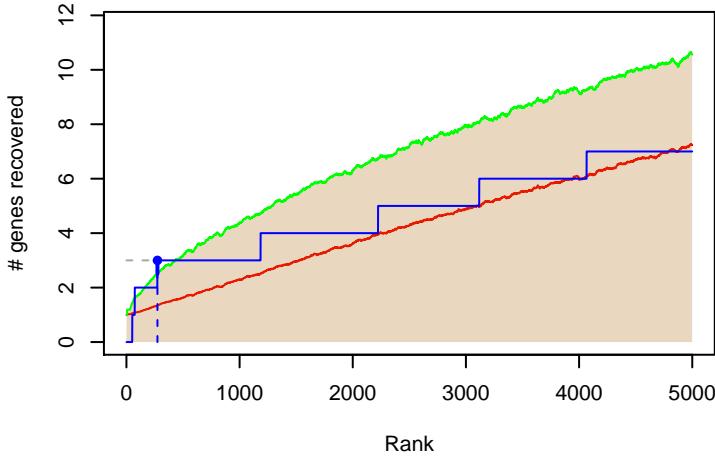
hdpi_ZNF323



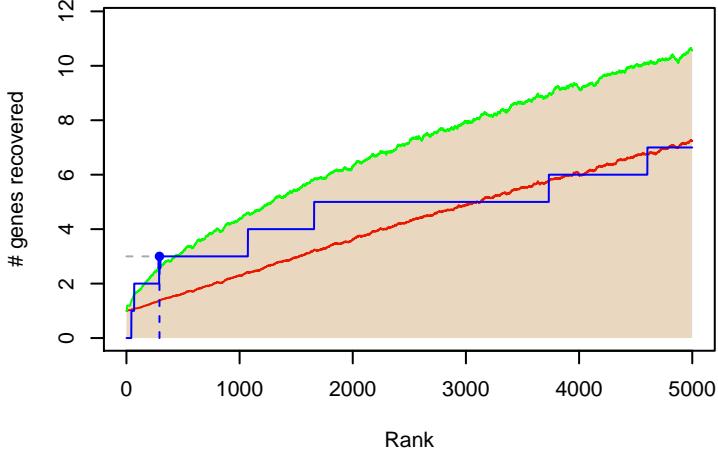
predrem_nrMotif162



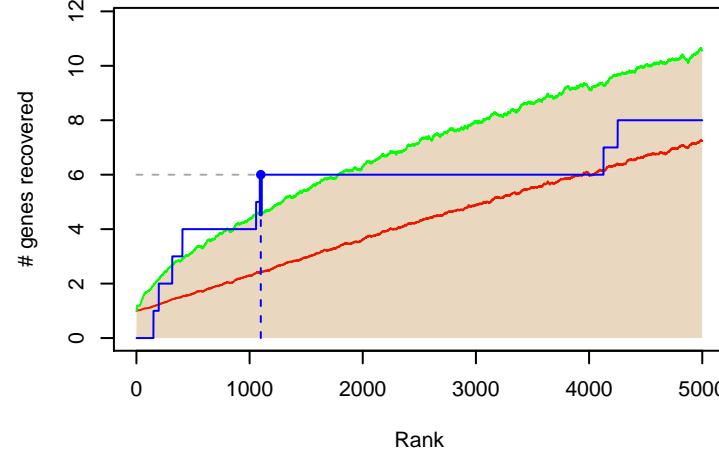
transfac_pro_M05530



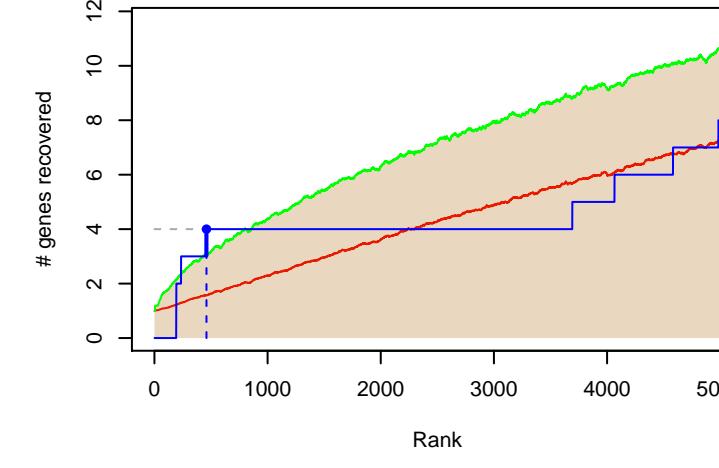
dbcorrdB_BCL3_ENCSR000BKG_1_m4



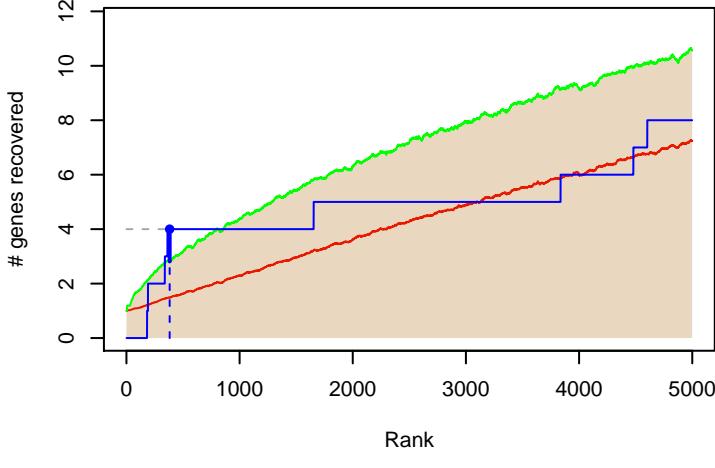
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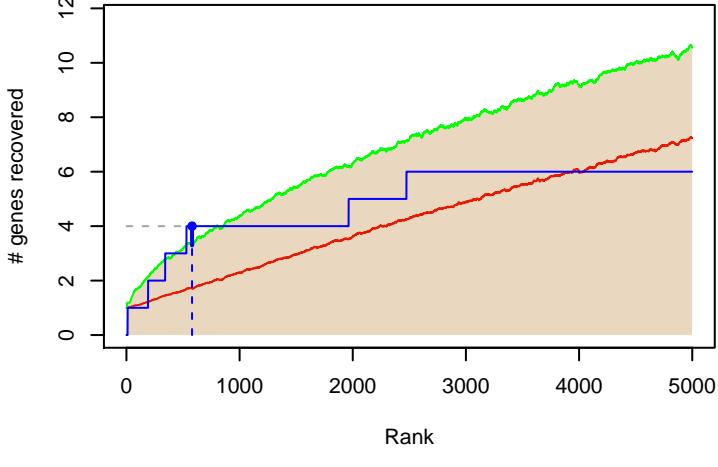
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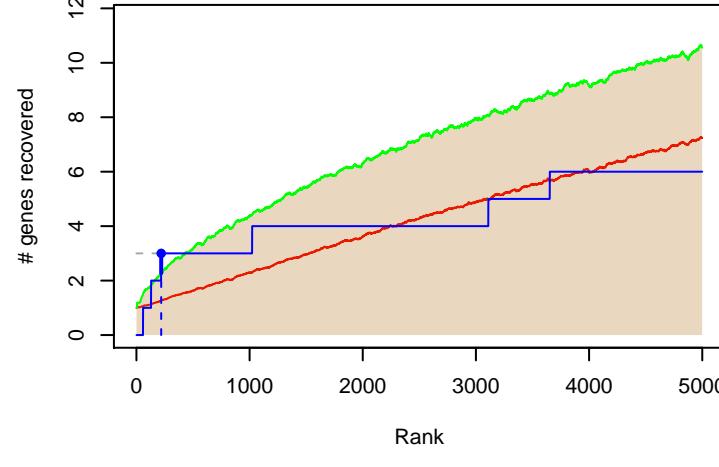
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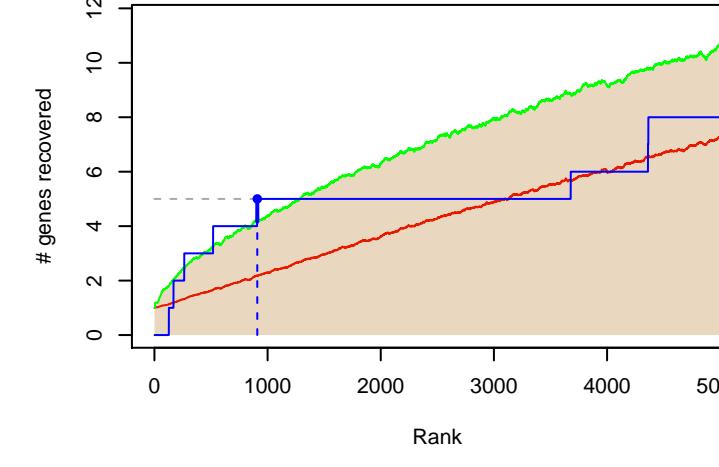
cisbp_M6433



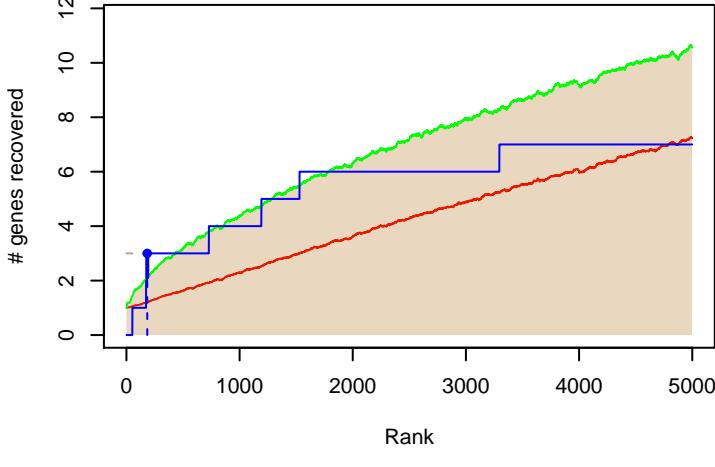
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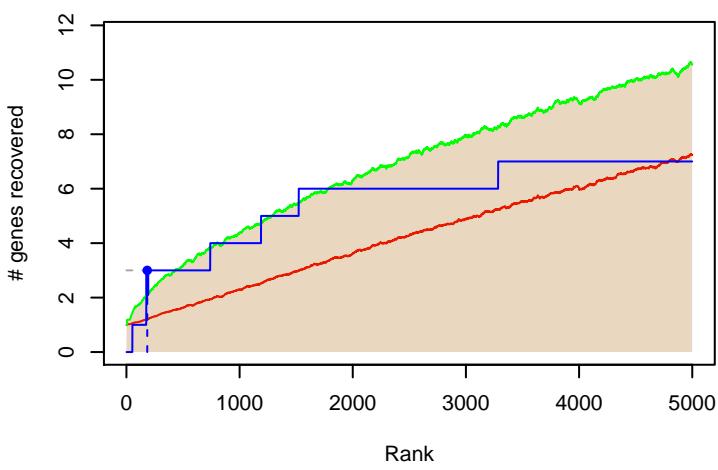
cisbp_M1632



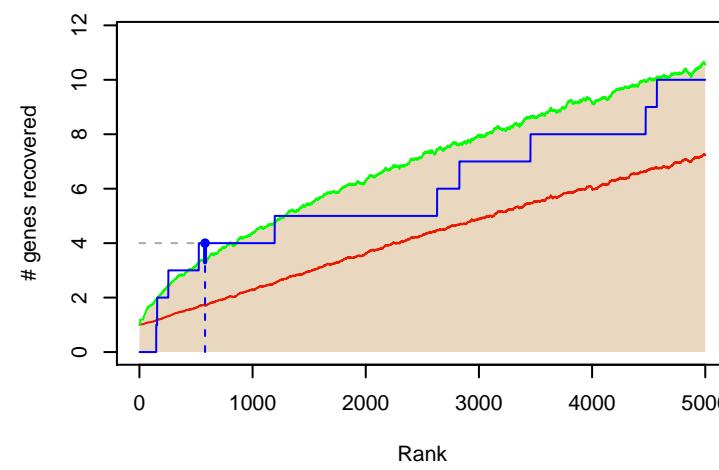
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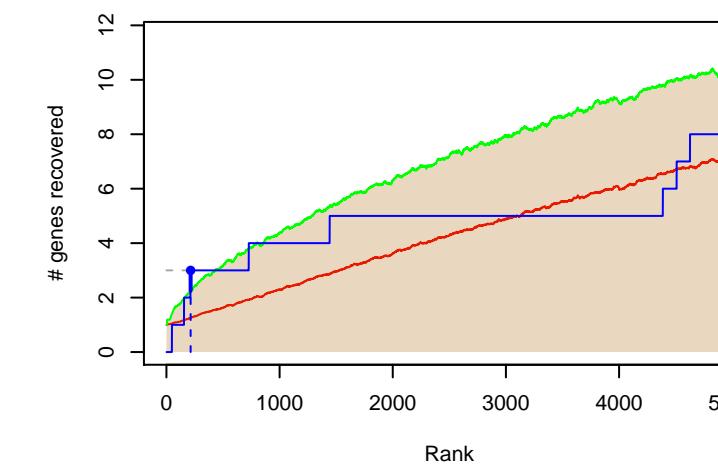
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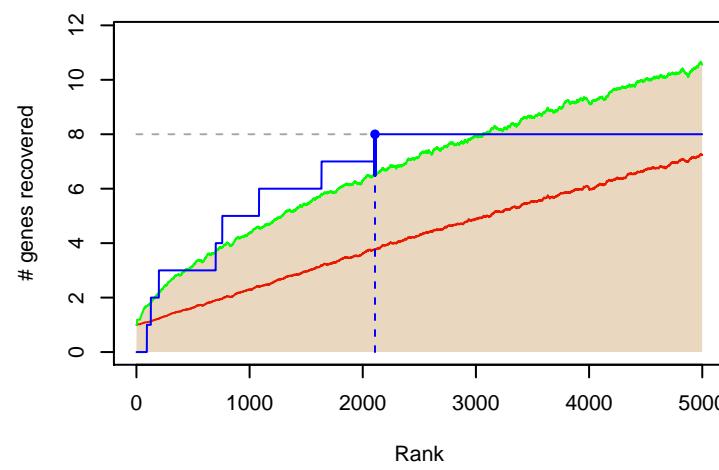
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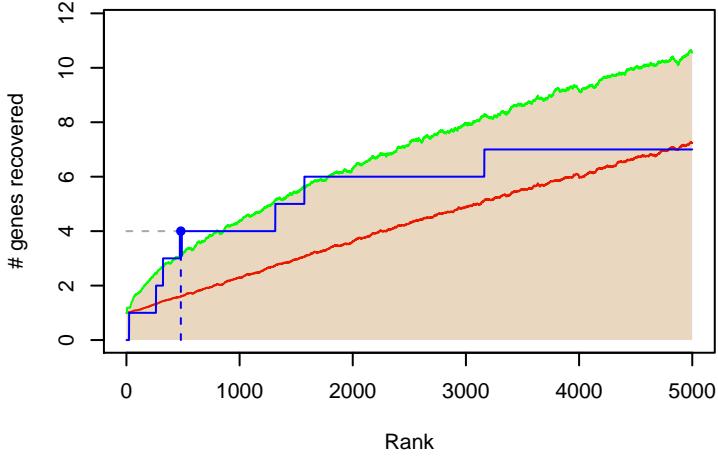
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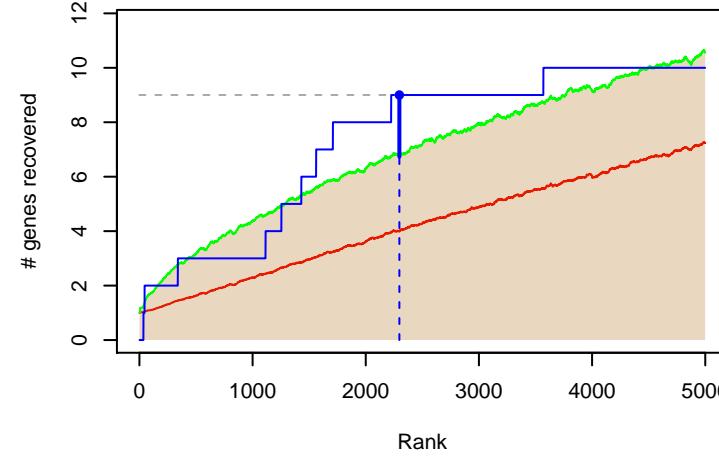
tfdimers_MD00234



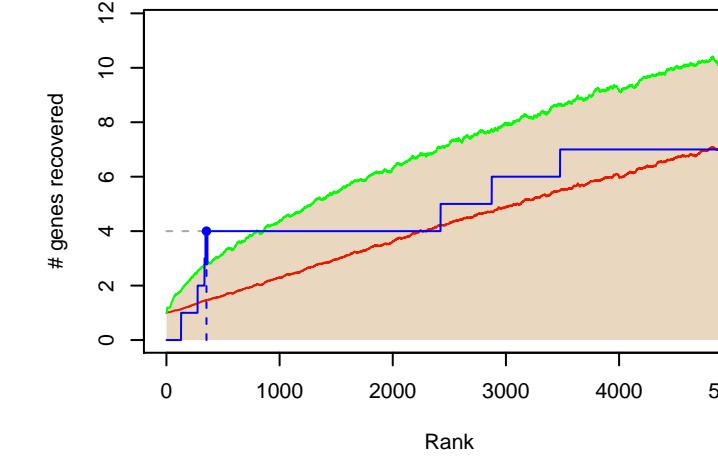
taipale_TBX2_full_GGTGTNANWWNTNACACC



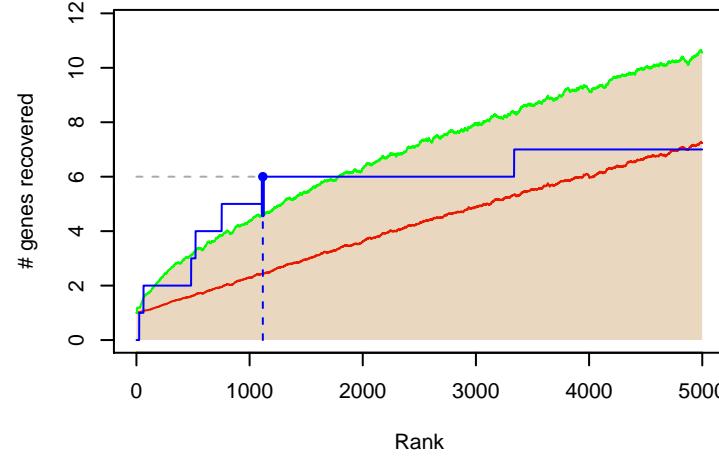
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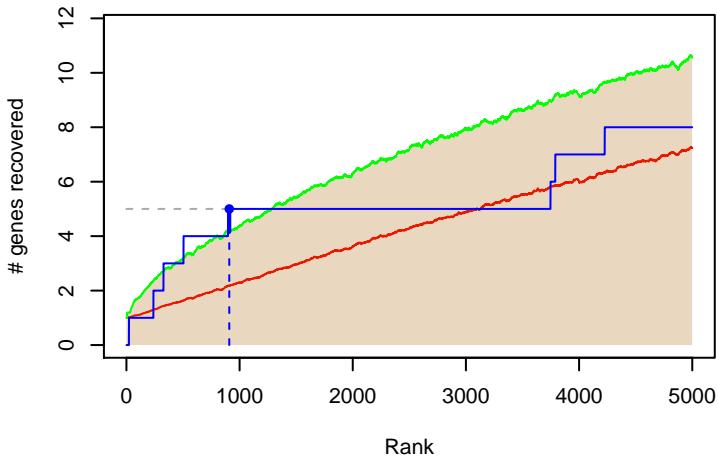
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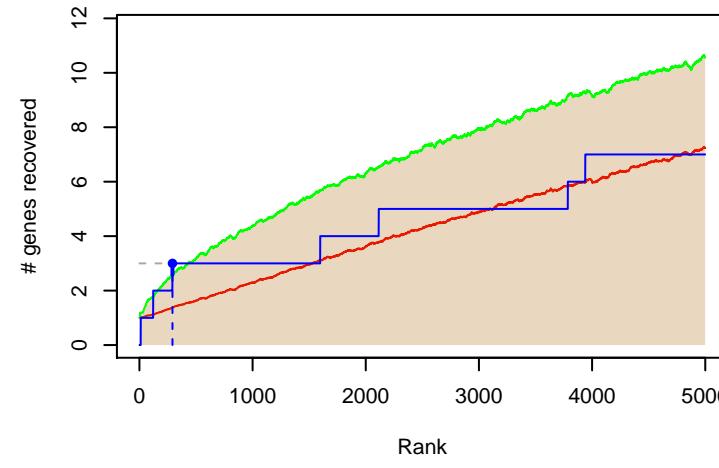
predrem_nrMotif138



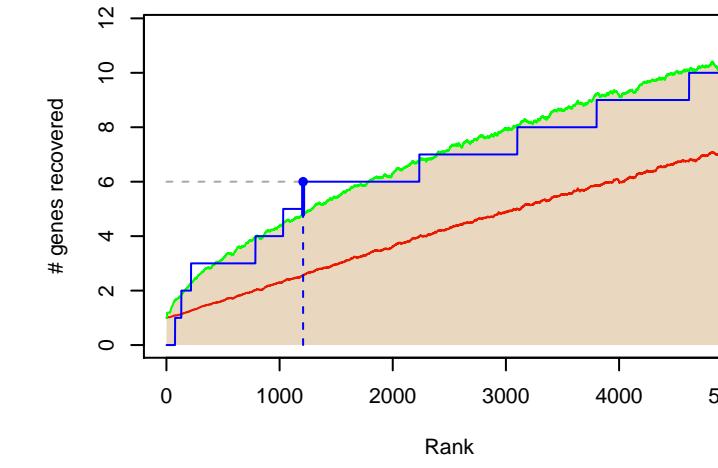
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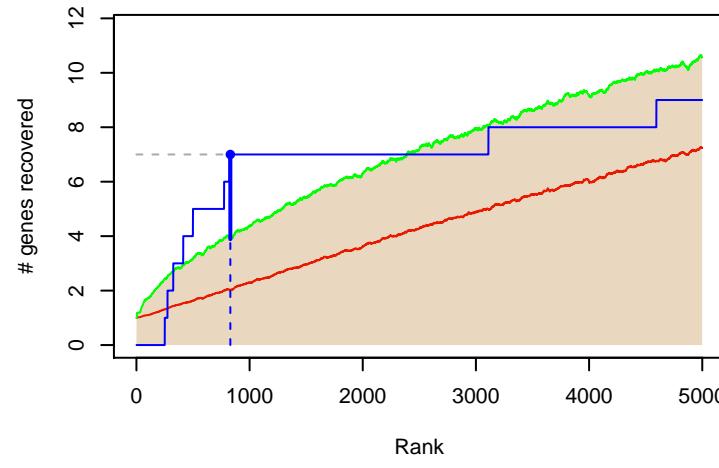
flyfactorsurvey_Ct_Cell_FBgn0004198



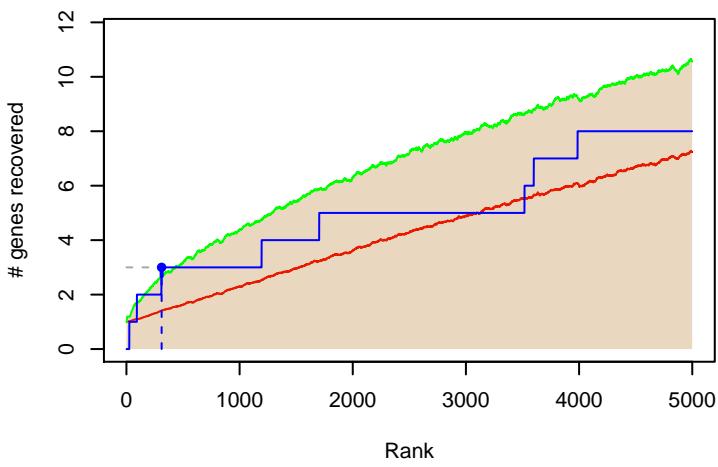
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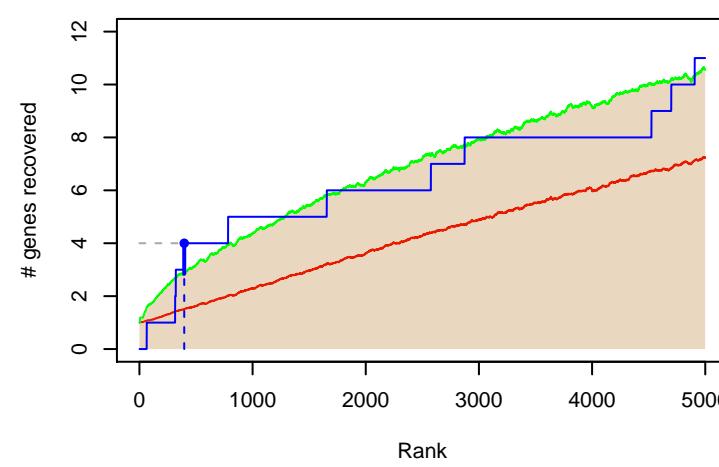
transfac_pro_M01521



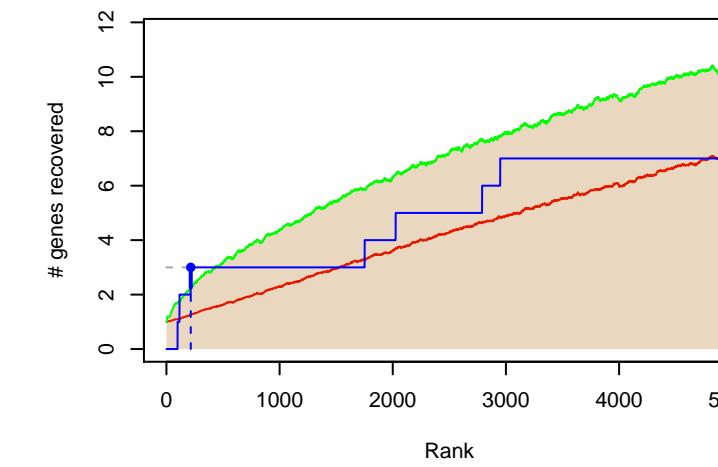
hocomoco_SRF_HUMAN.H11MO.0.A



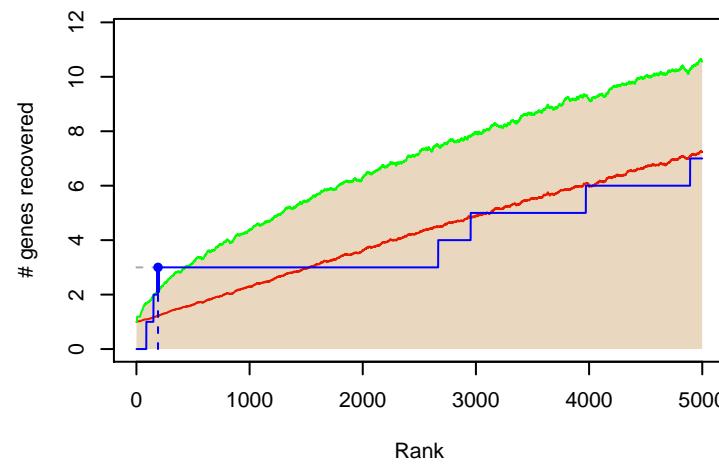
jaspar_MA0530.1



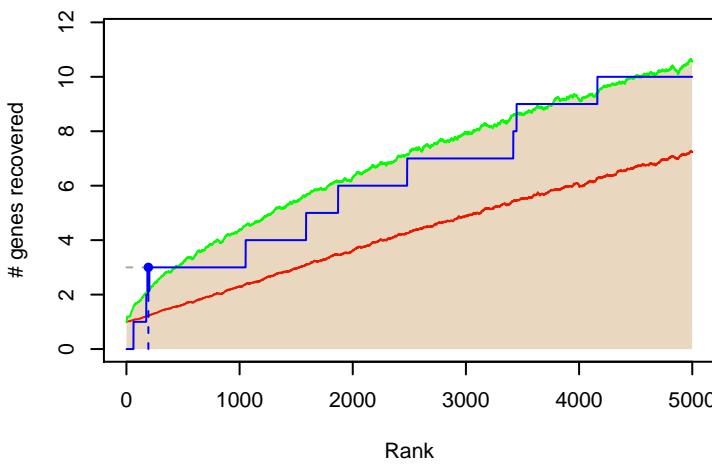
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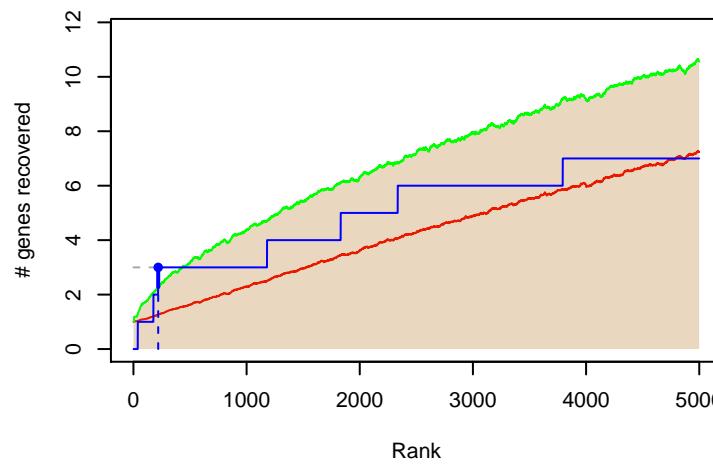
predrem_nrMotif2132



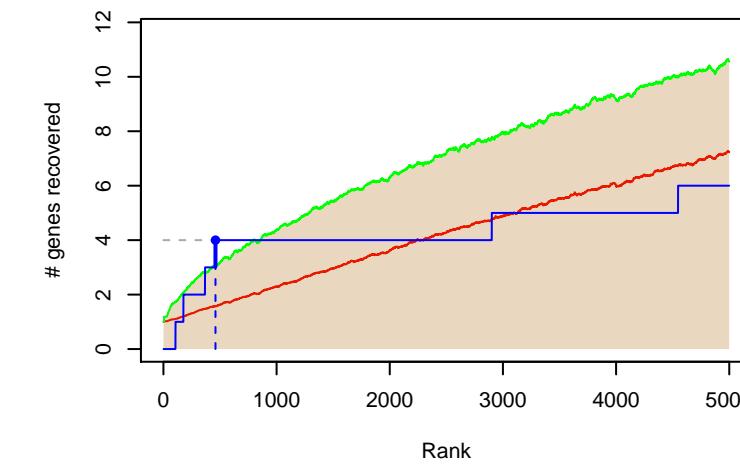
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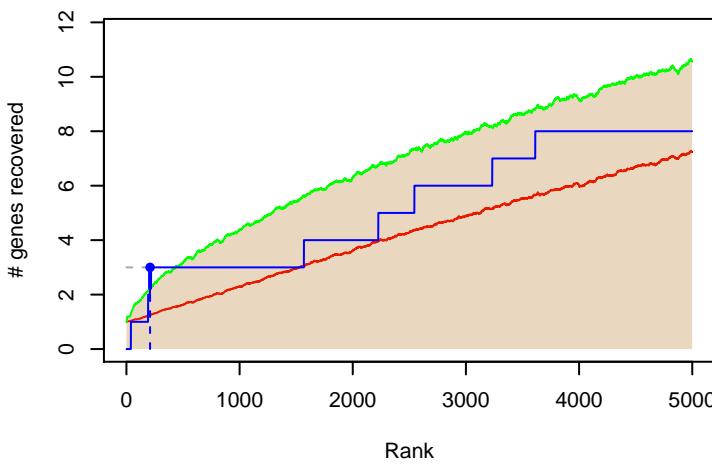
cisbp_M4968



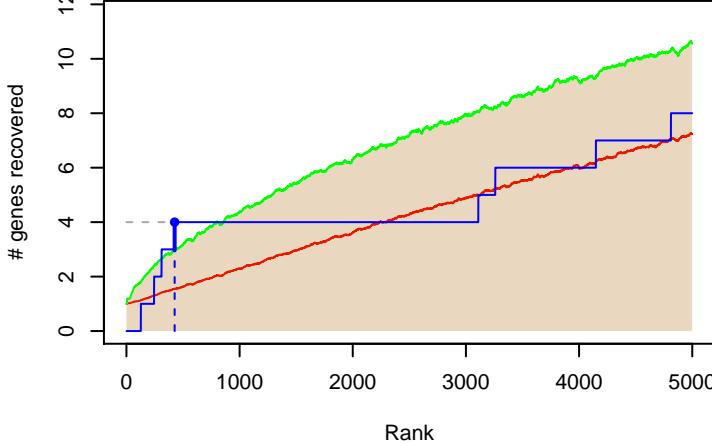
dbcorrdb_SIN3A_ENCSR000BGL_1_m2



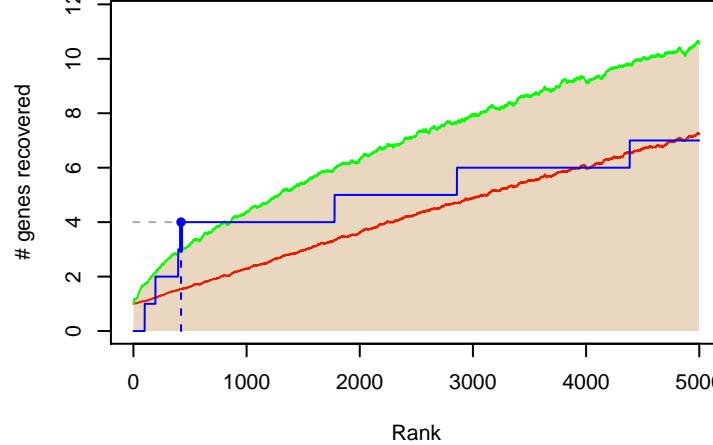
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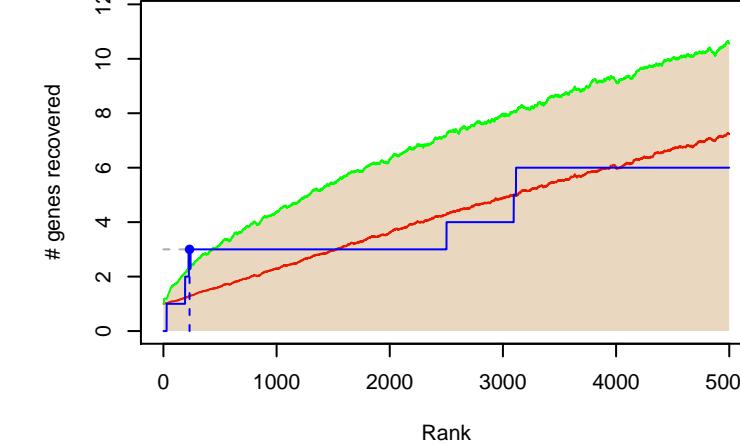
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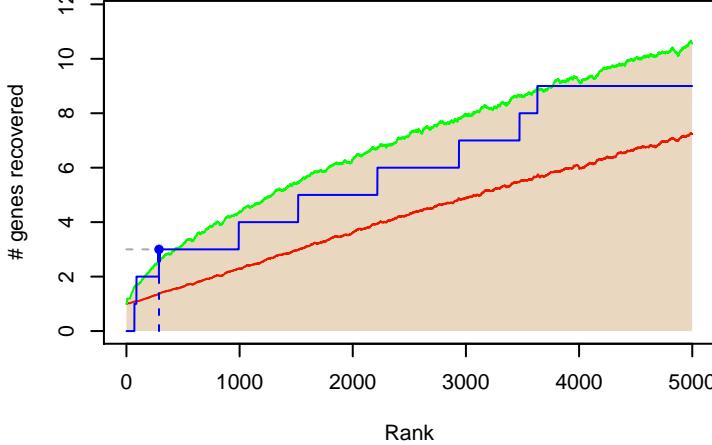
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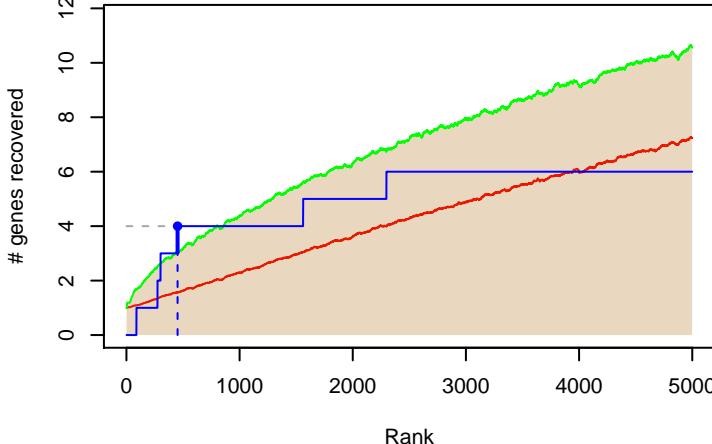
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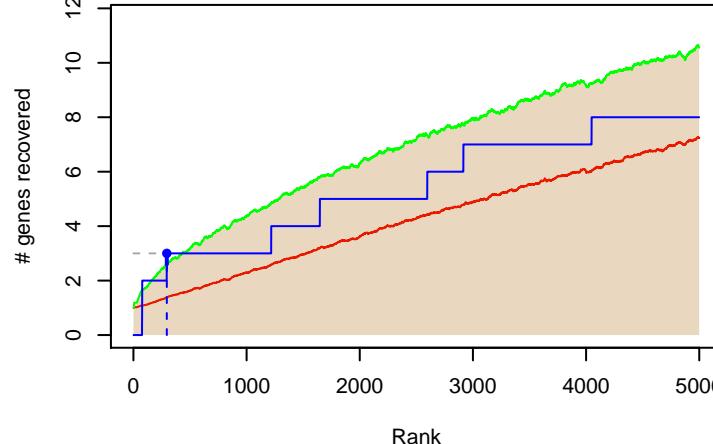
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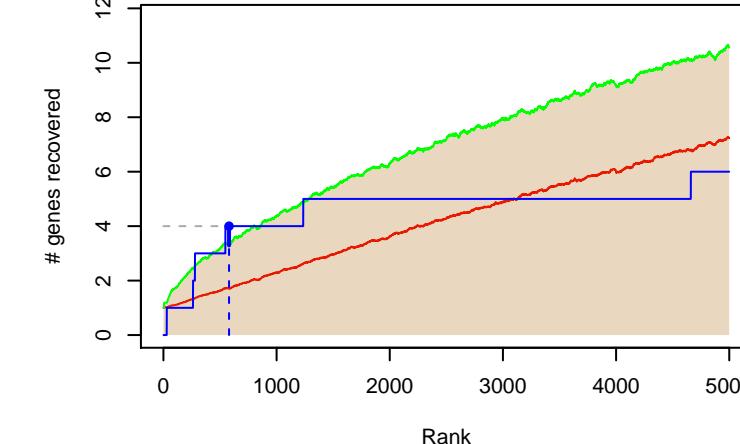
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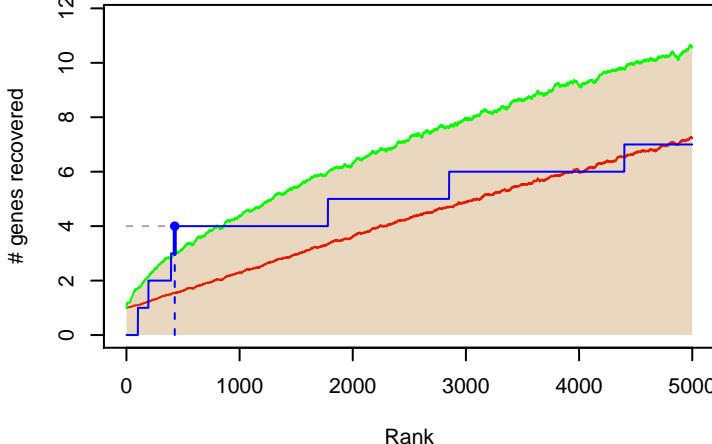
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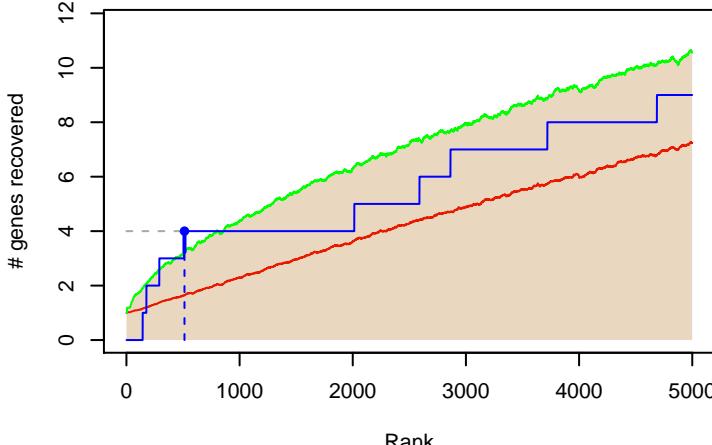
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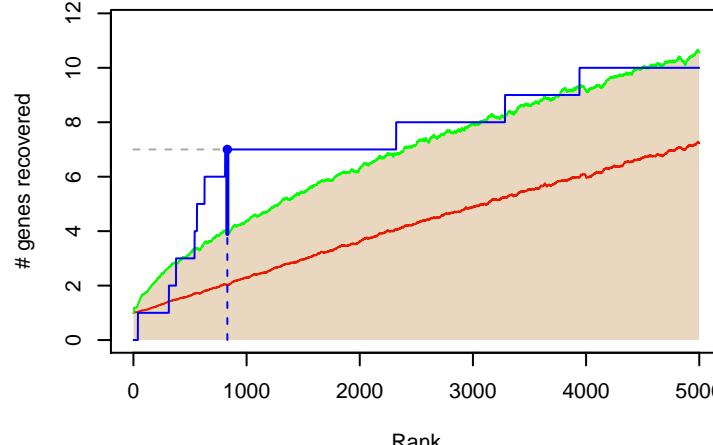
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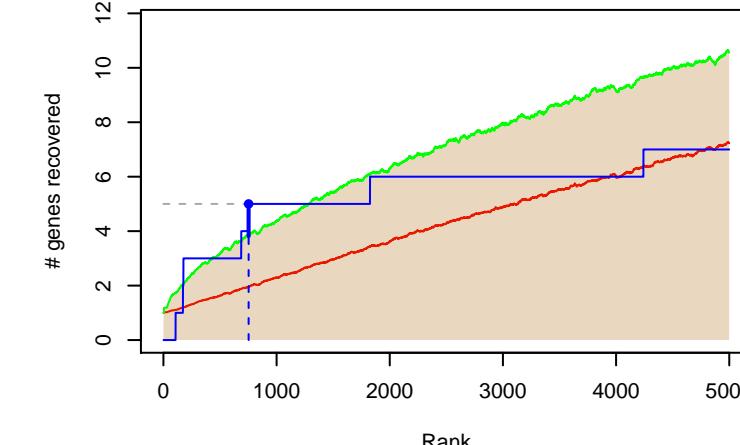
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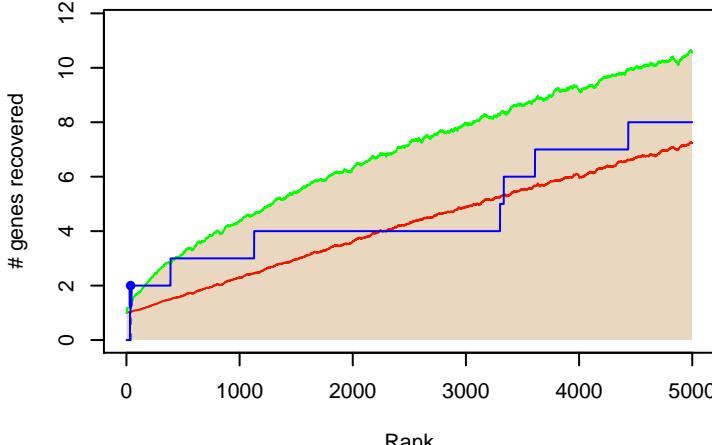
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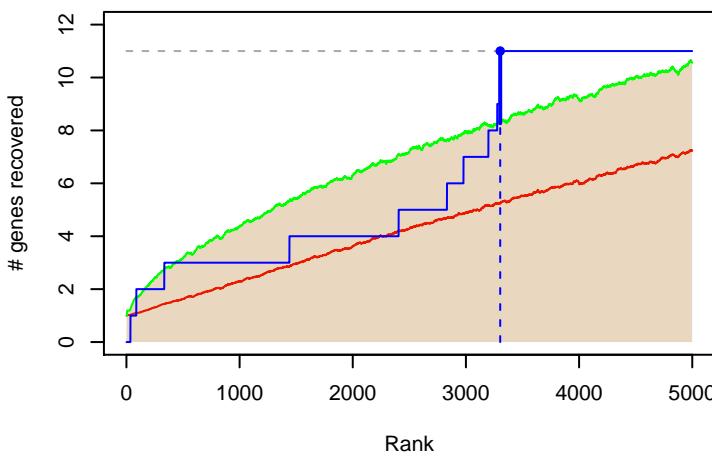
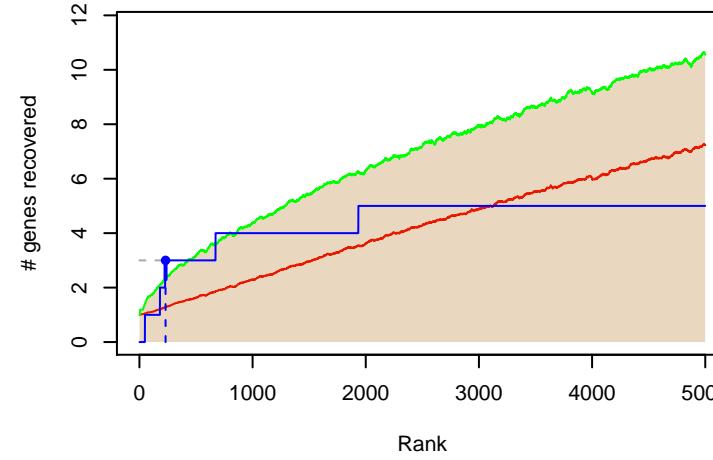
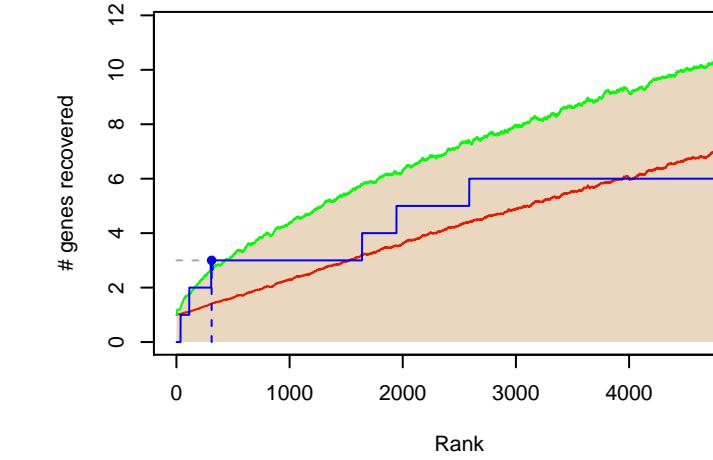
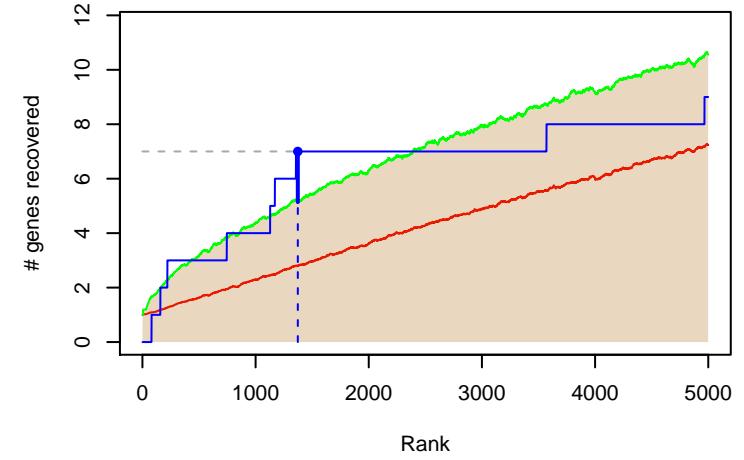
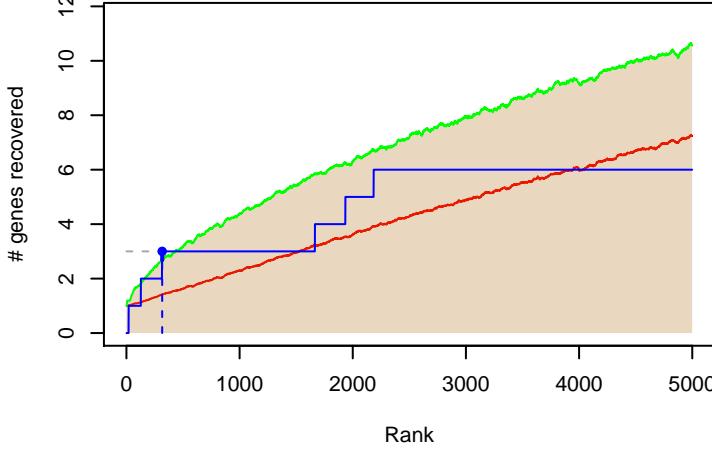
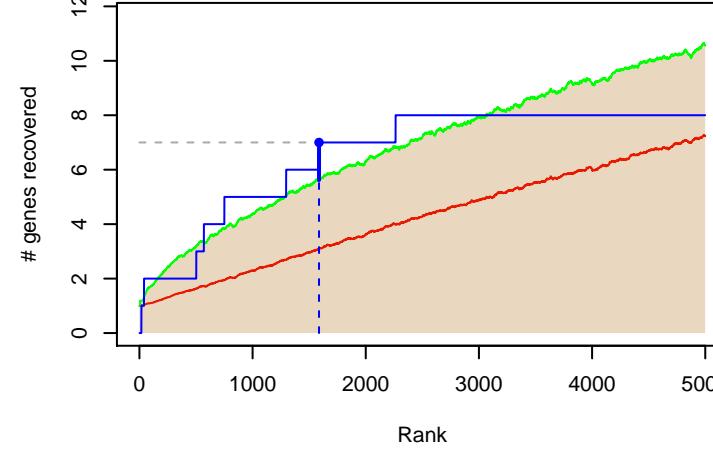
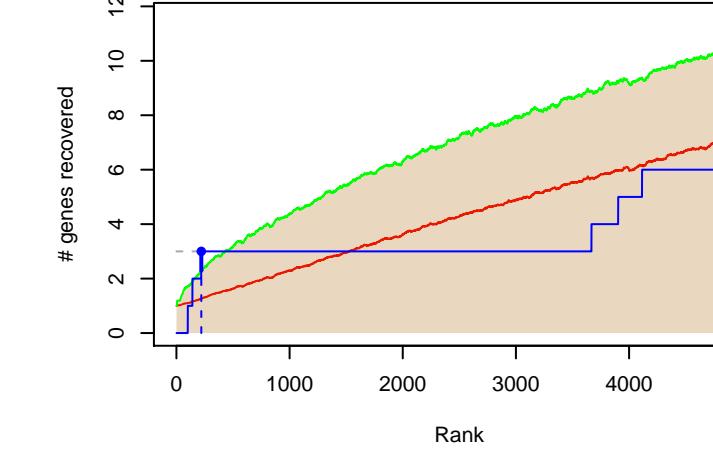
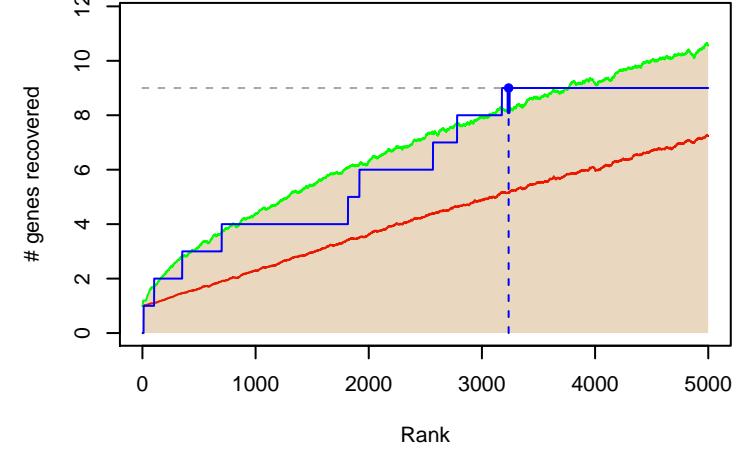
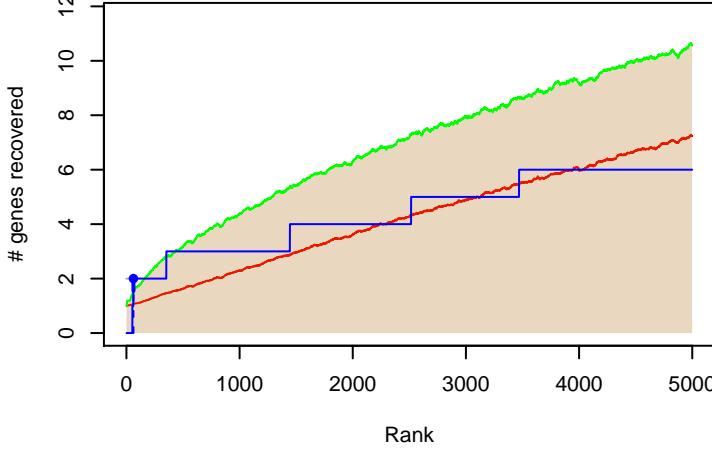
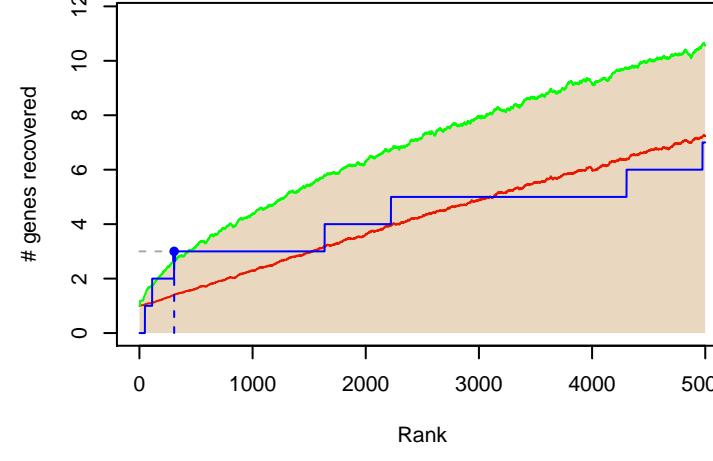
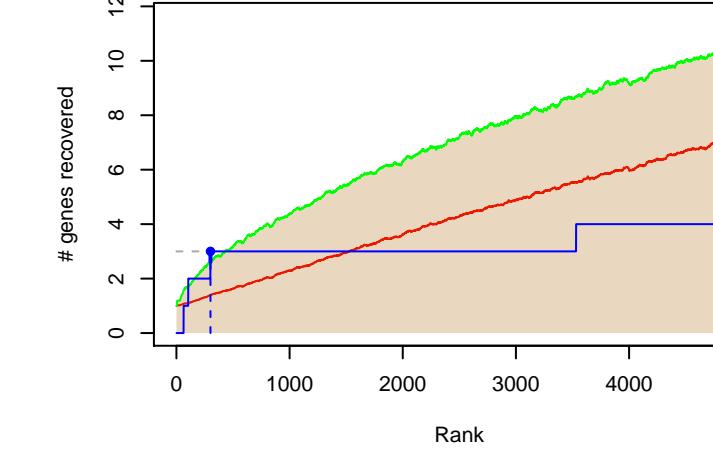
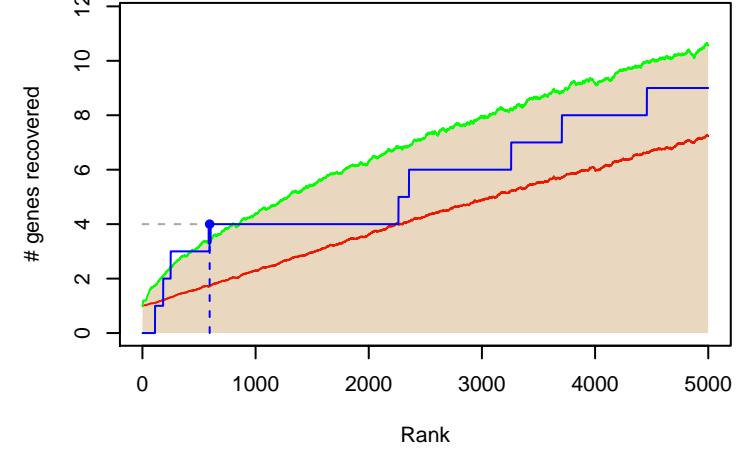
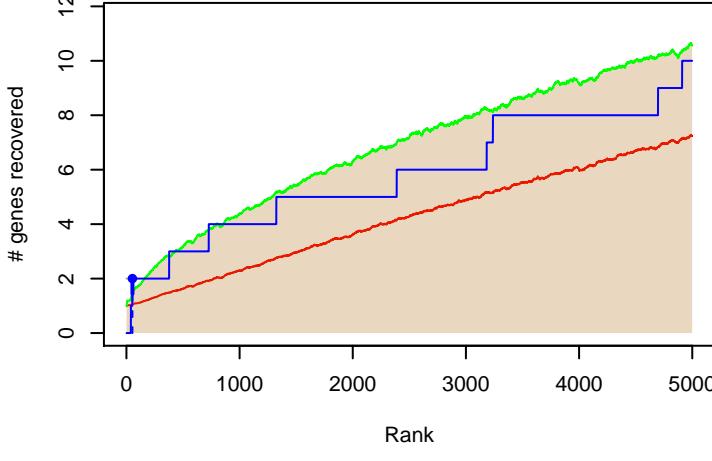
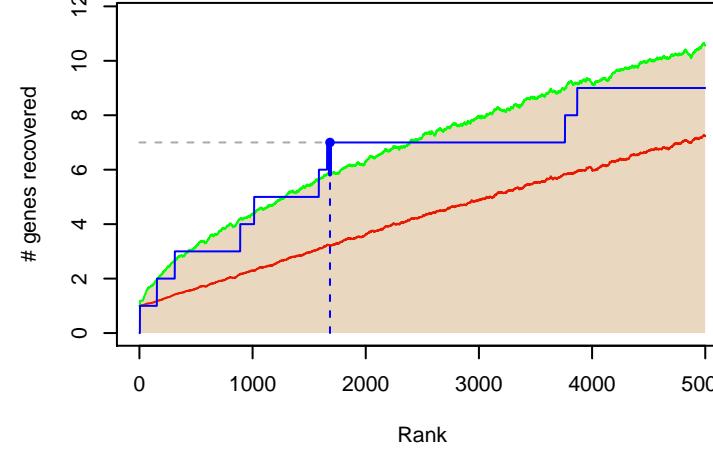
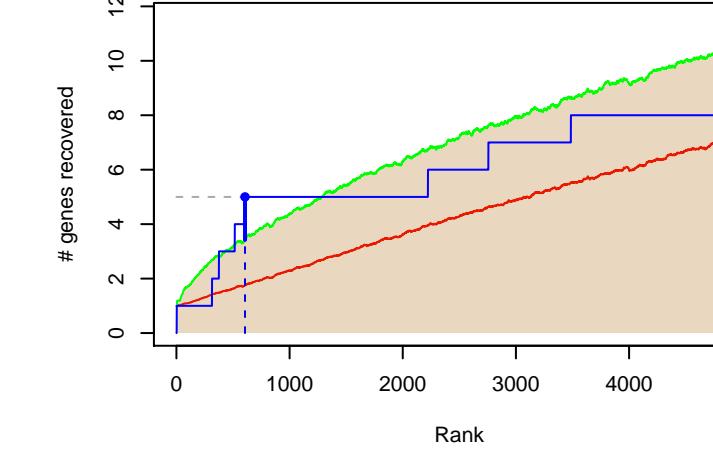
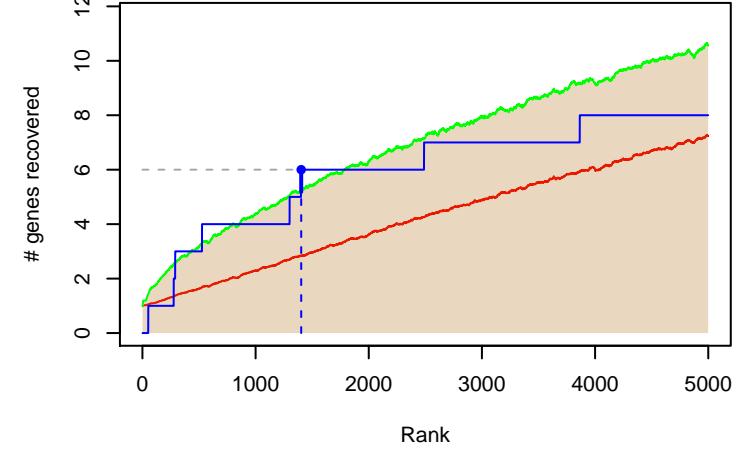


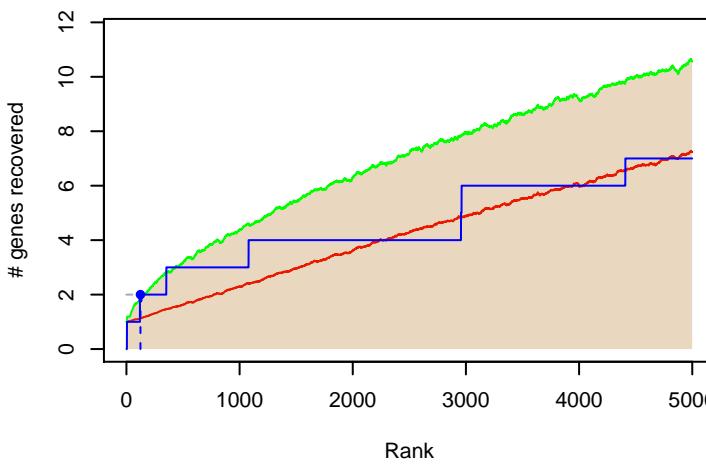
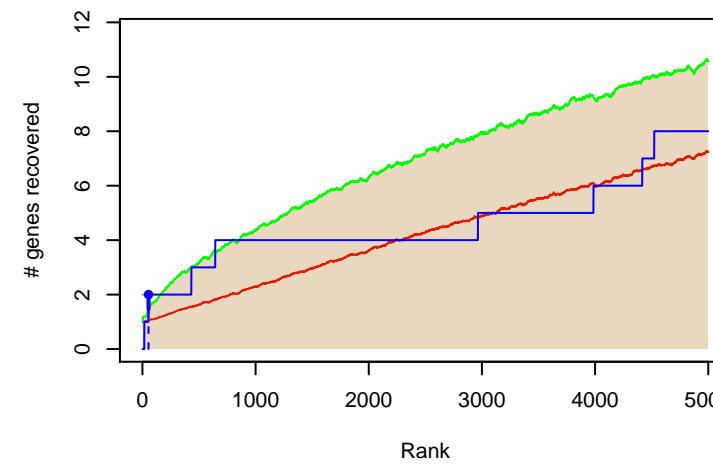
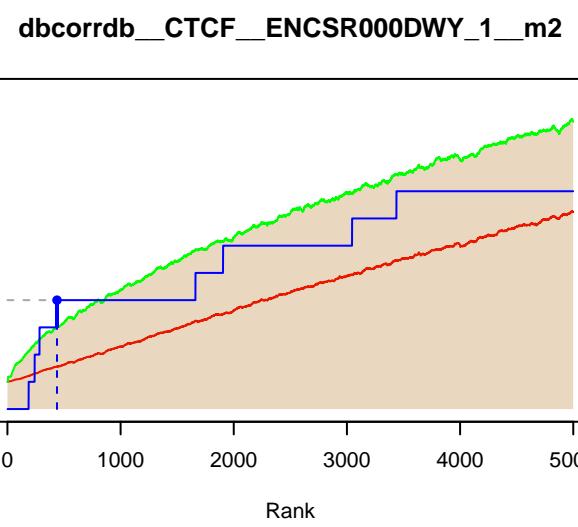
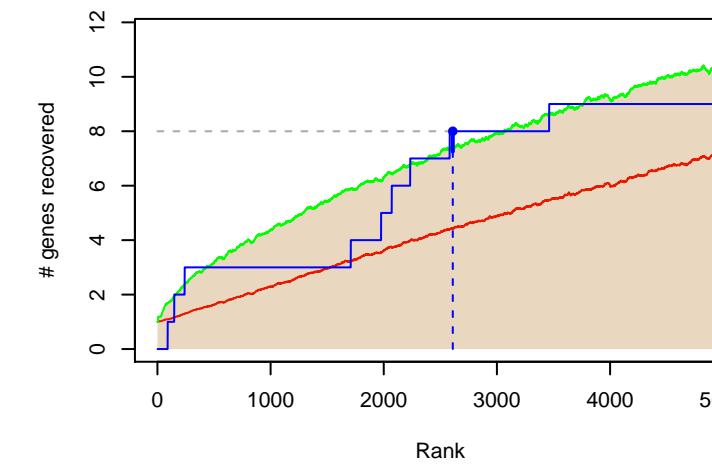
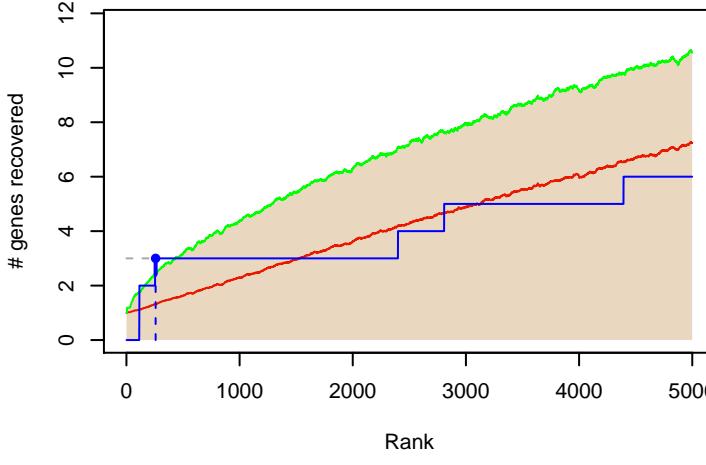
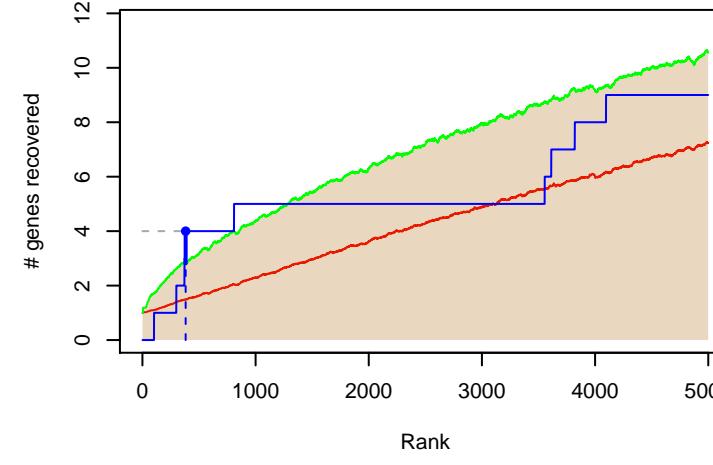
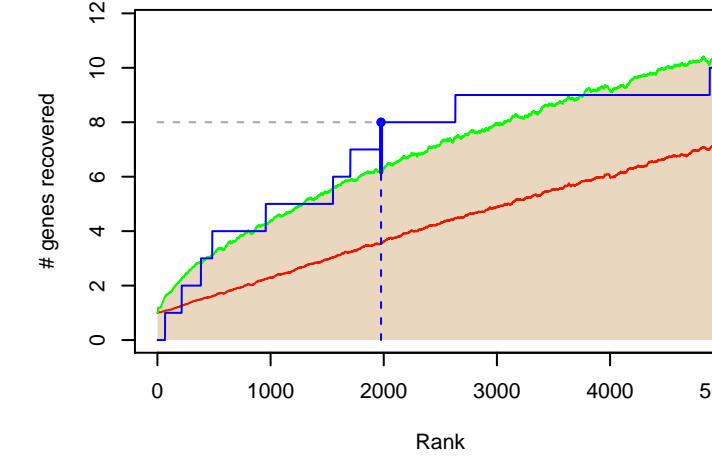
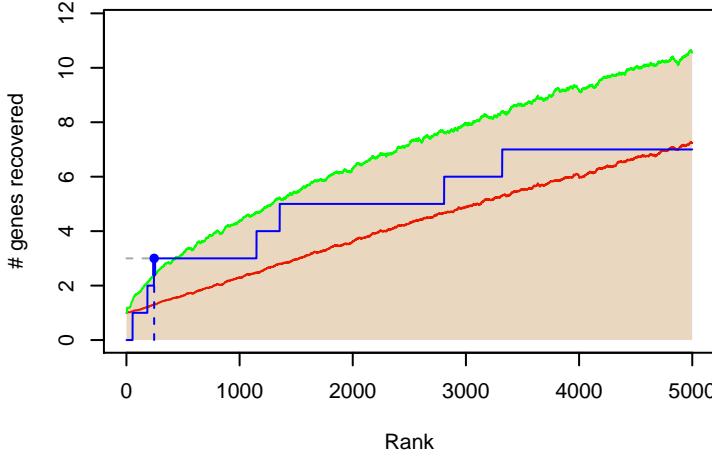
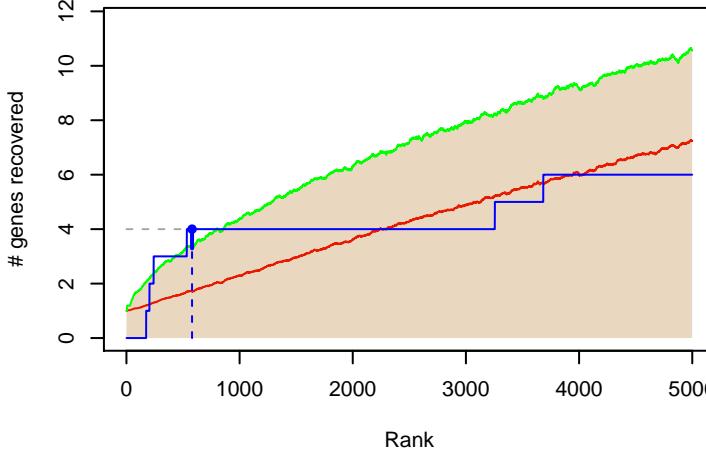
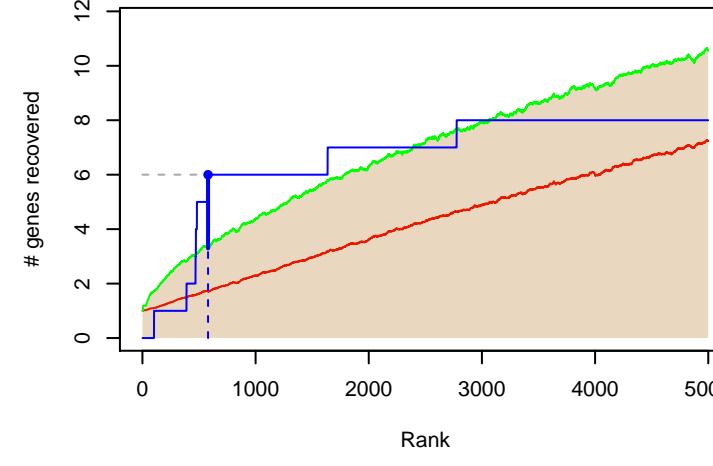
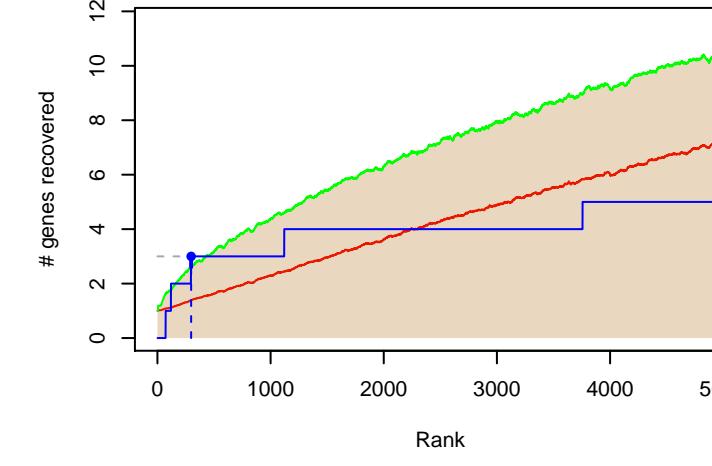
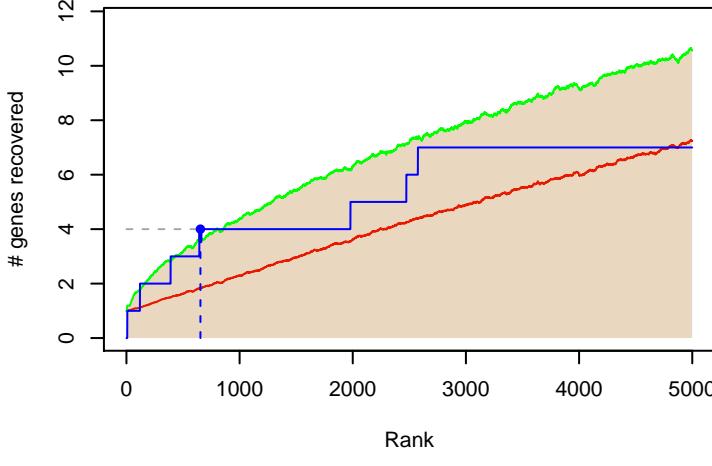
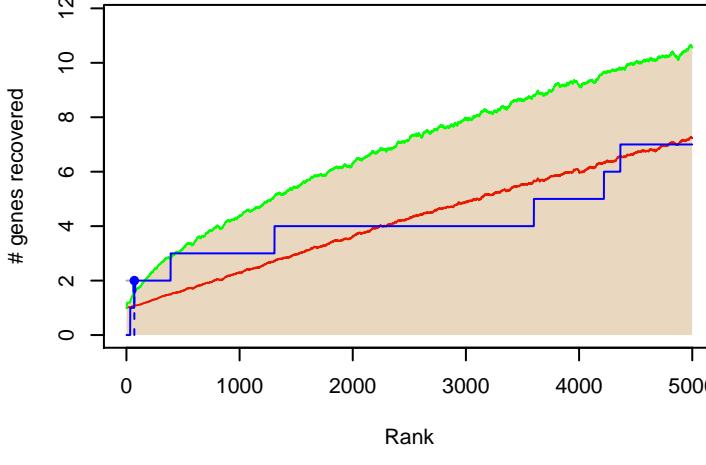
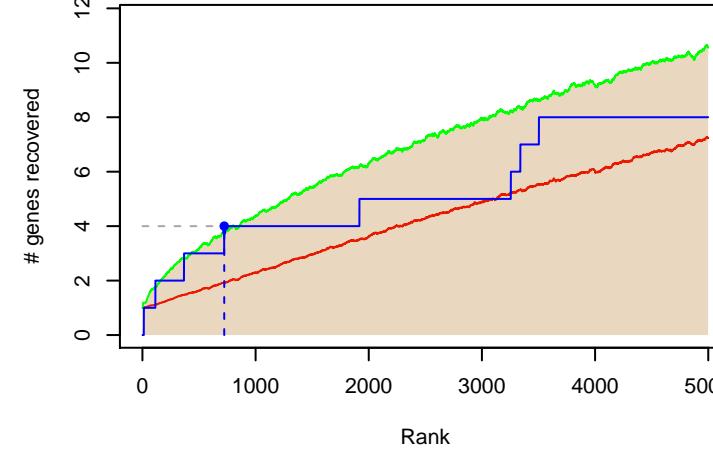
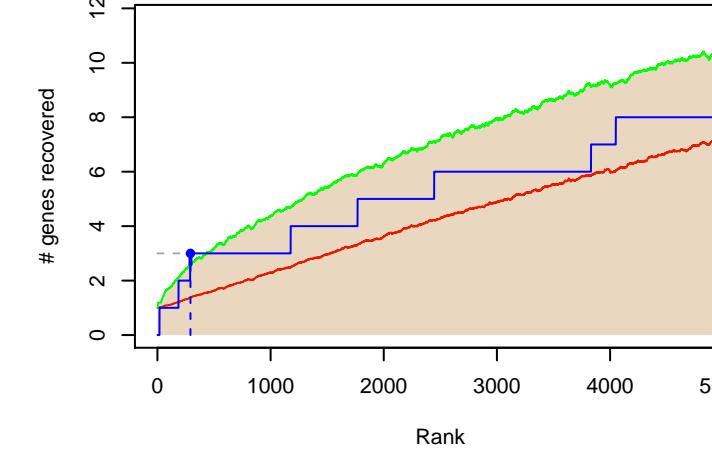
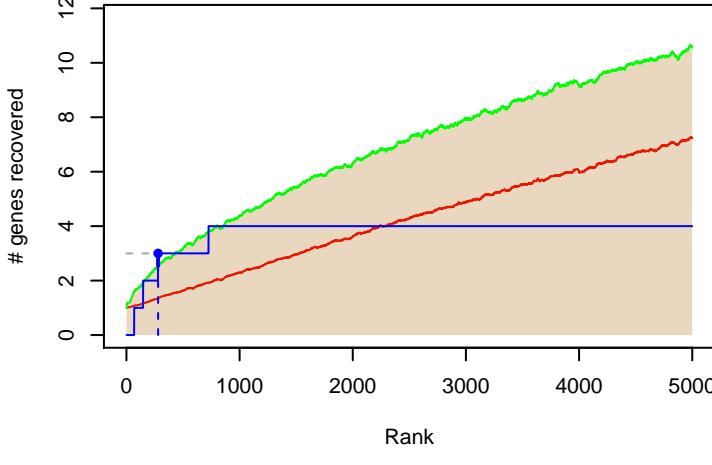
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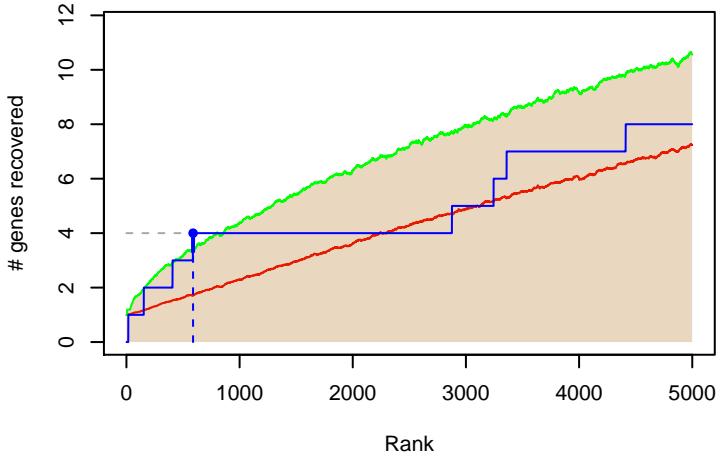
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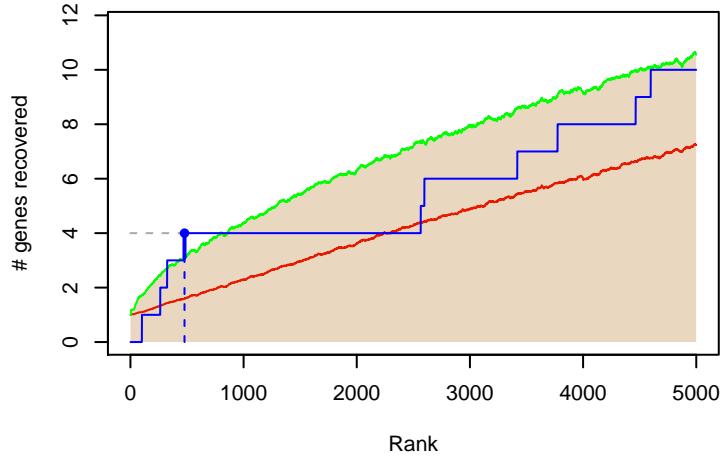
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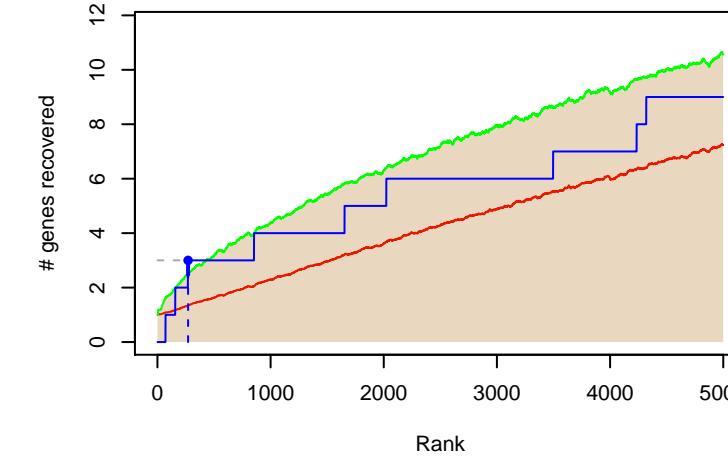
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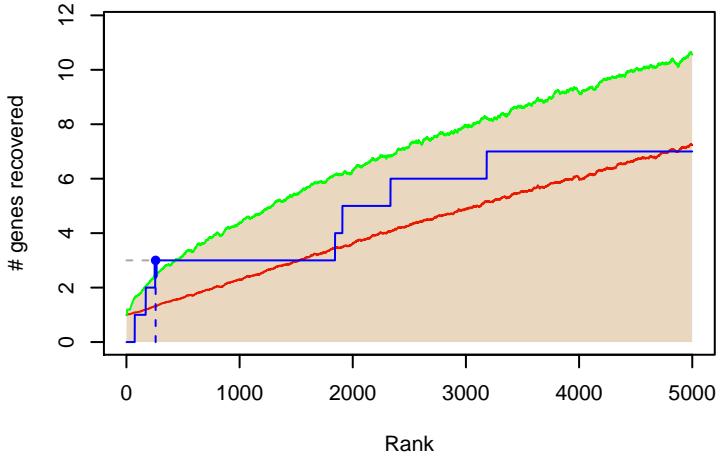
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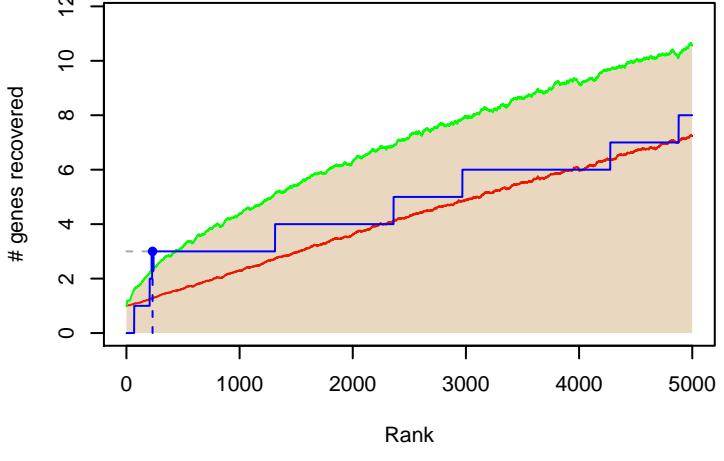
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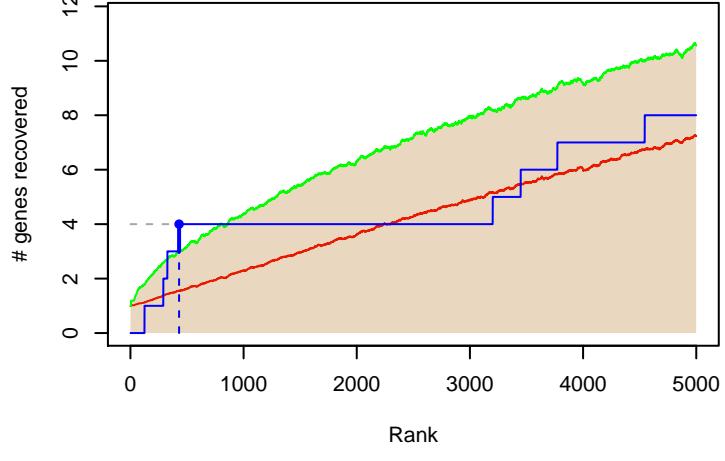
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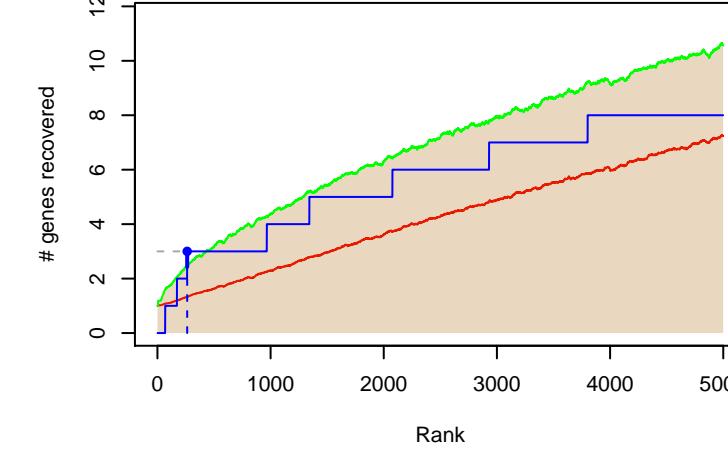
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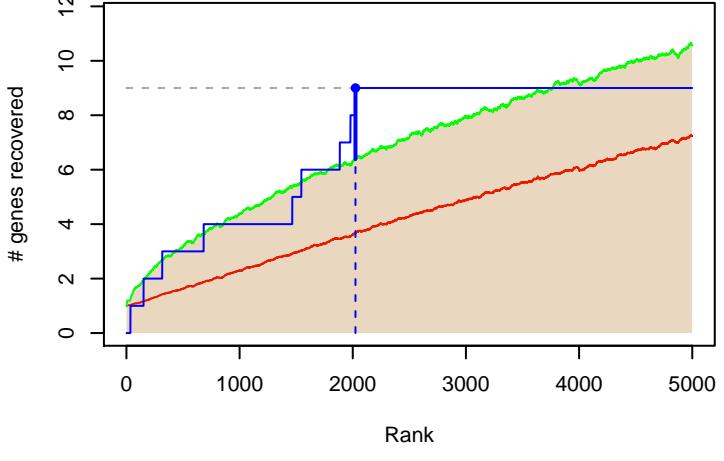
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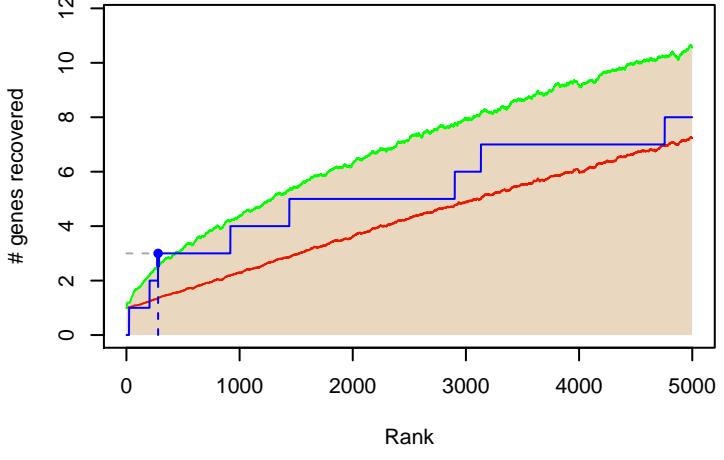
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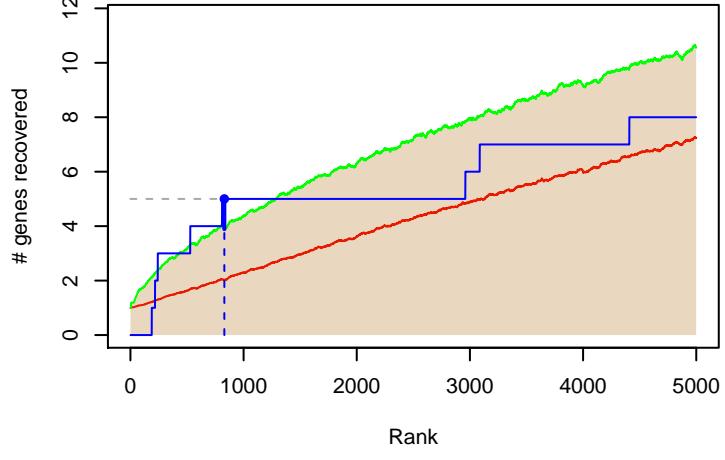
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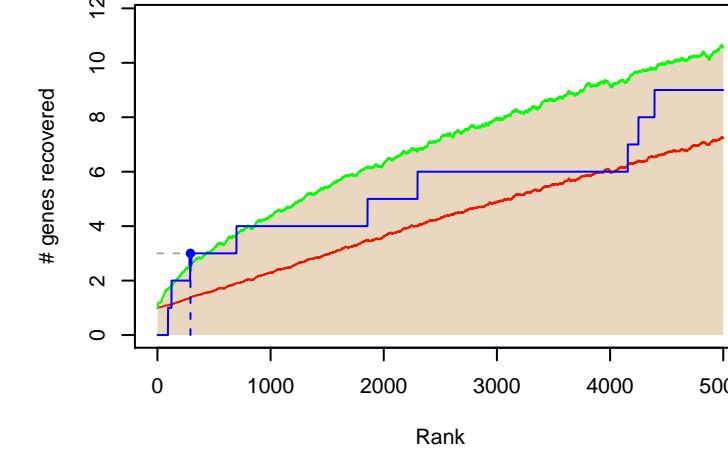
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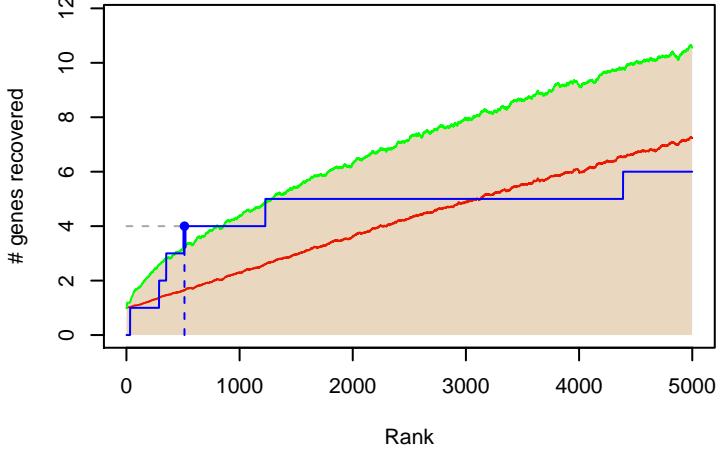
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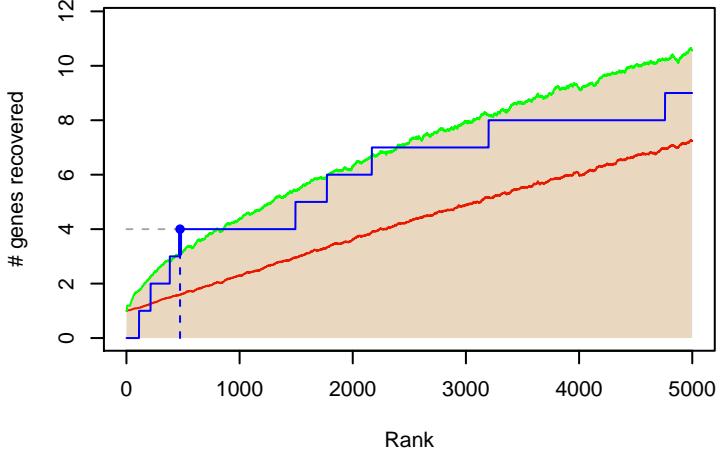
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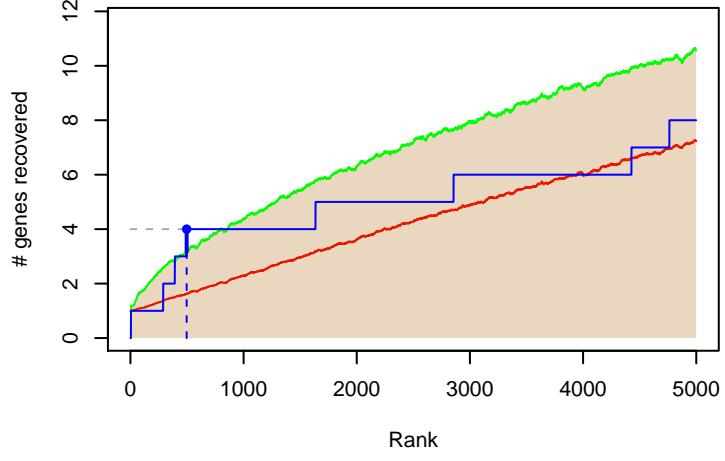
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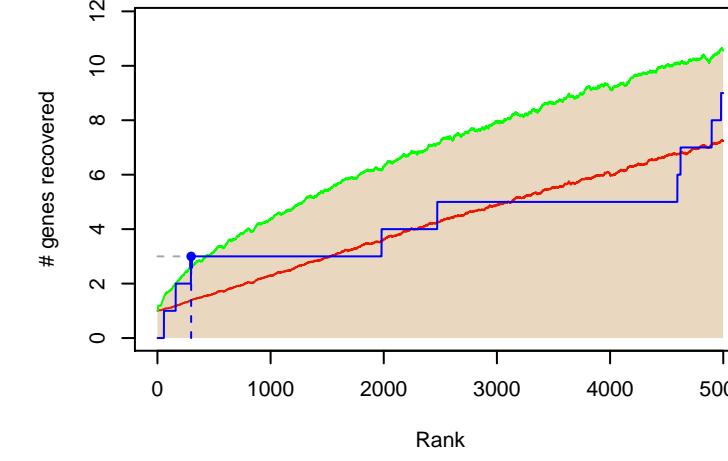
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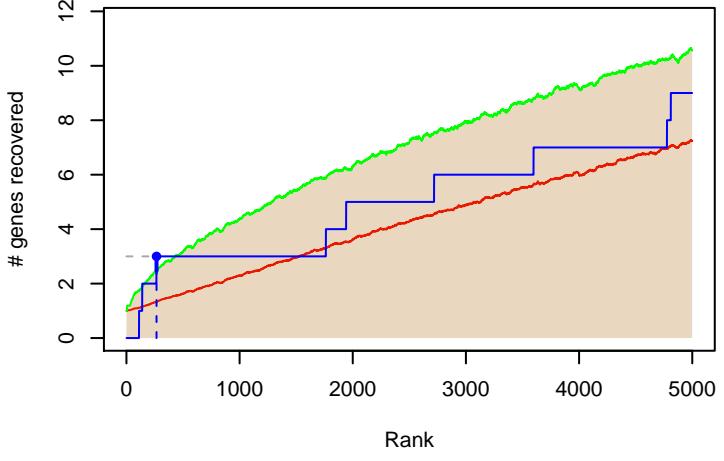
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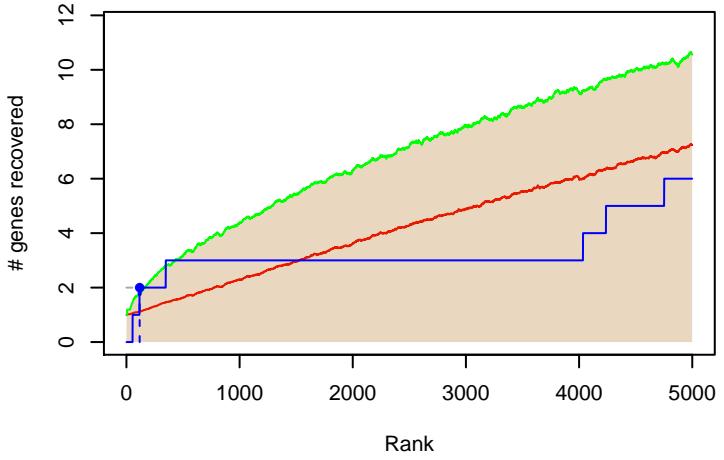
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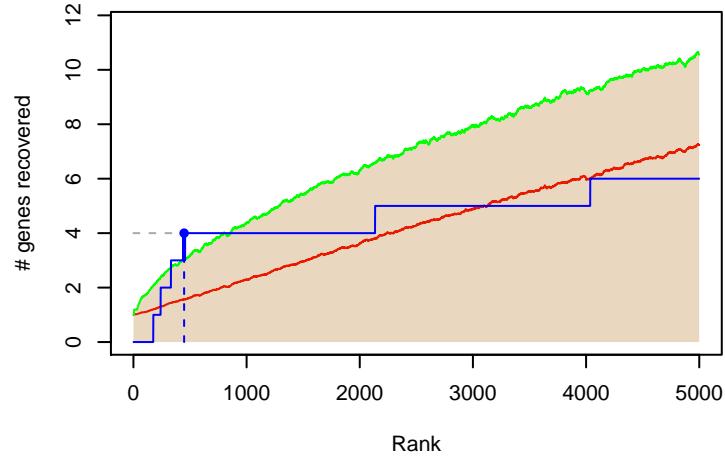
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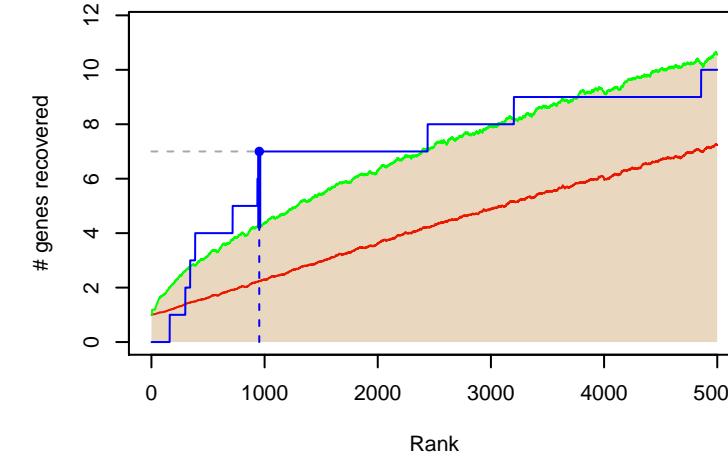
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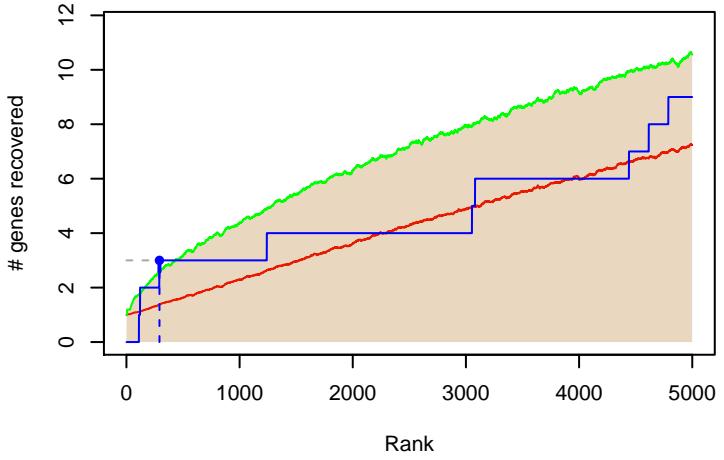
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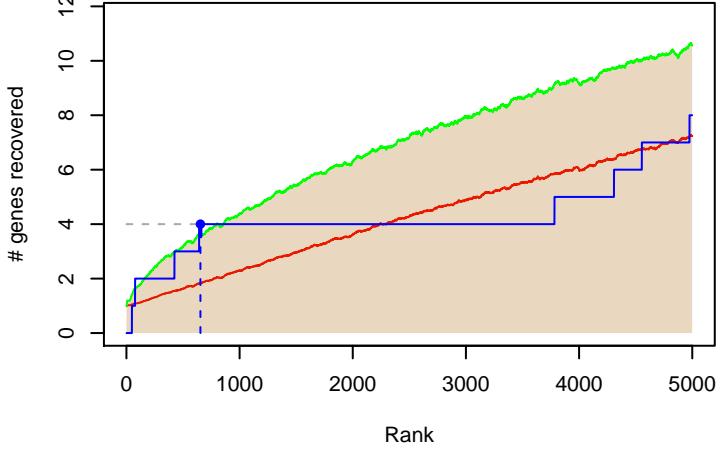
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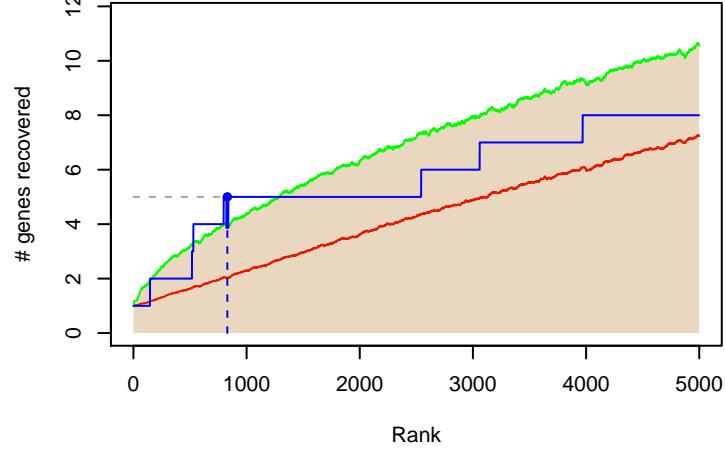
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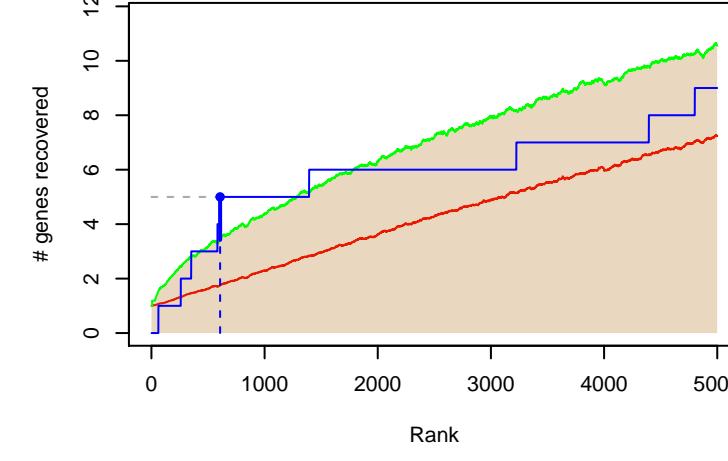
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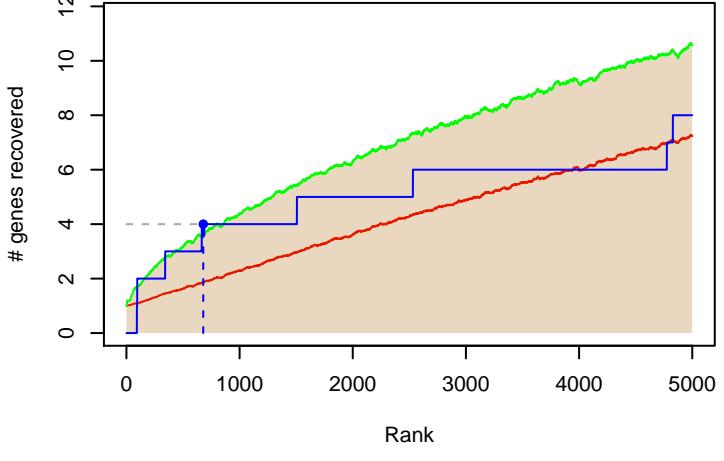
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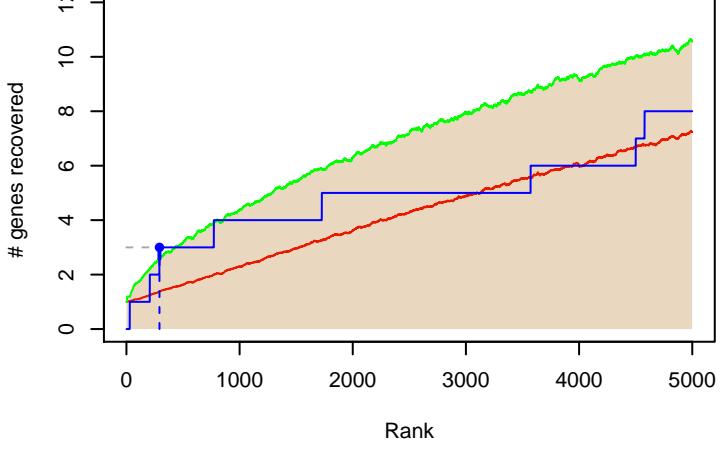
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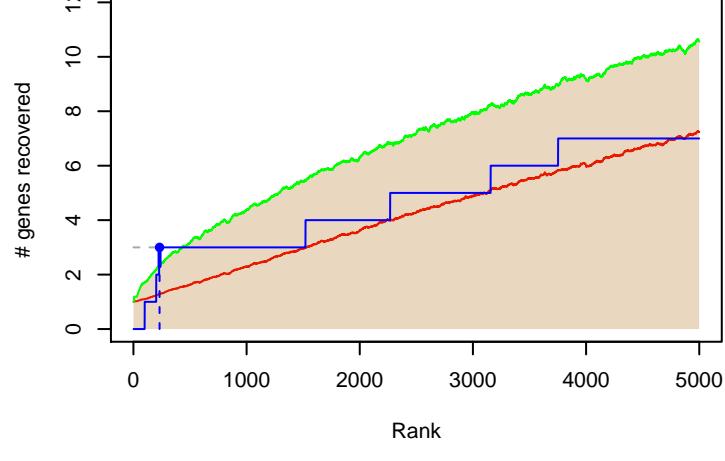
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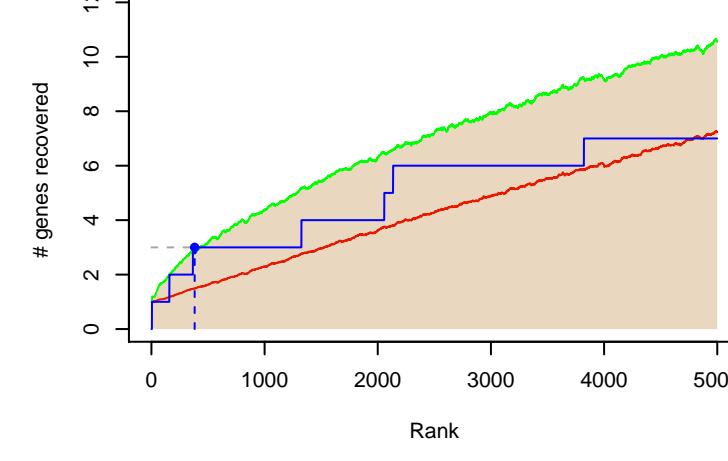
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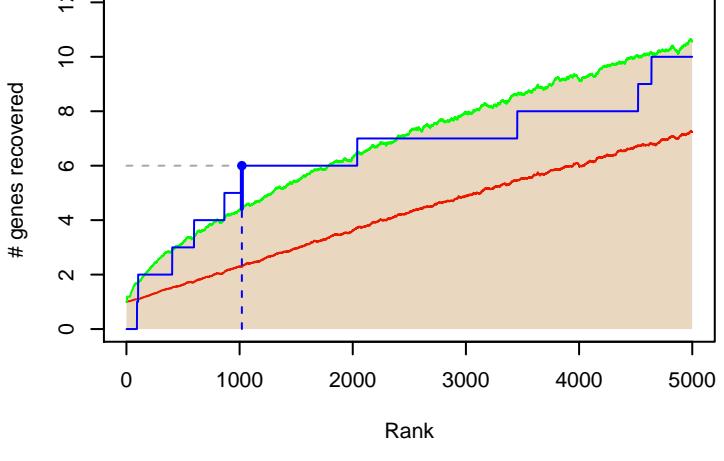
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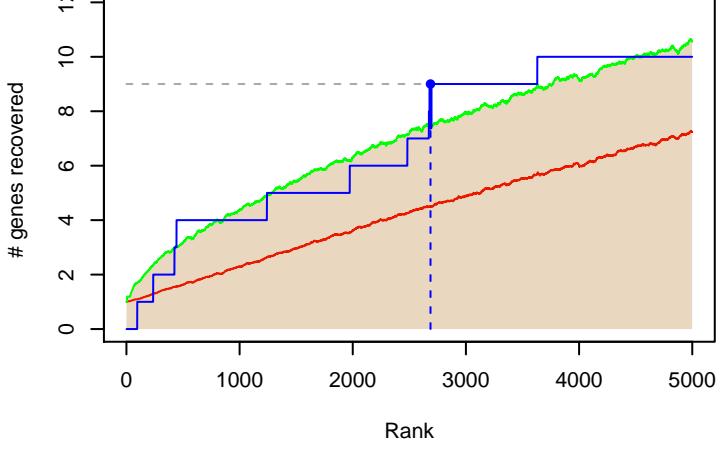
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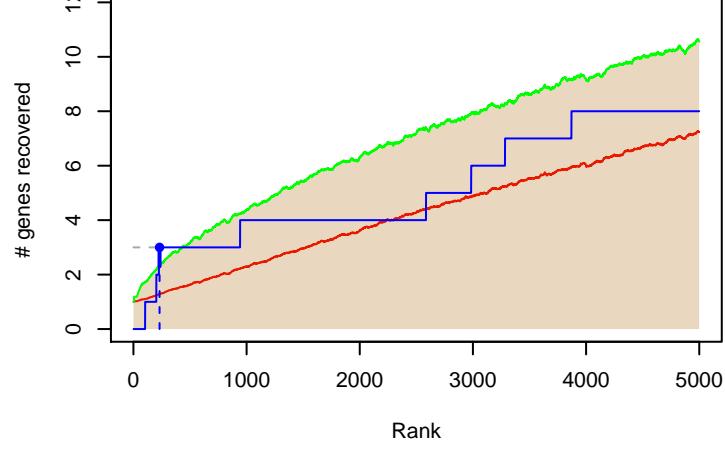
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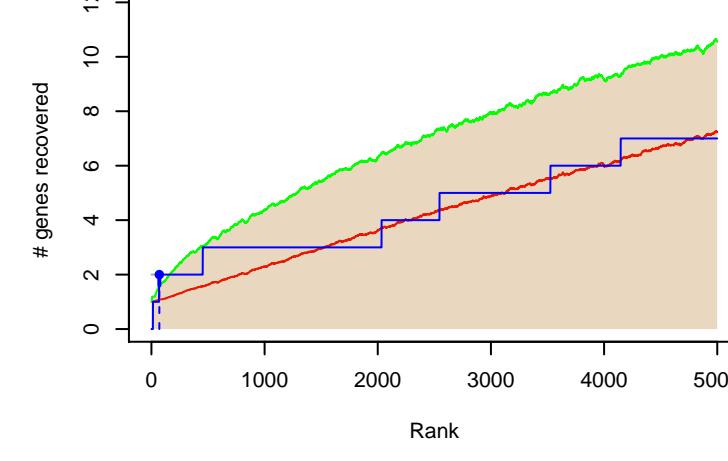
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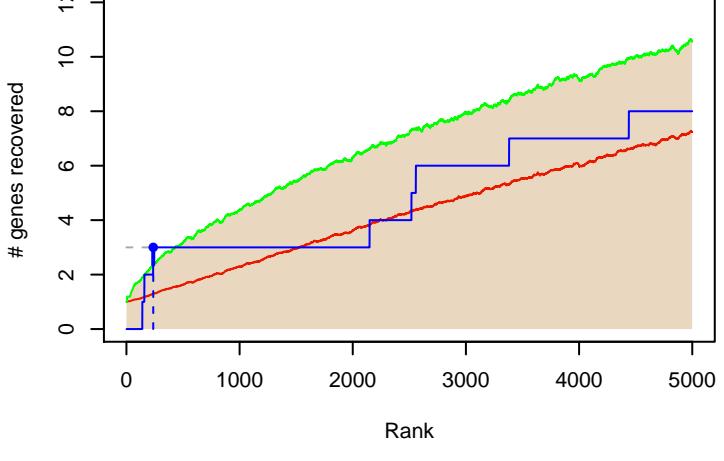
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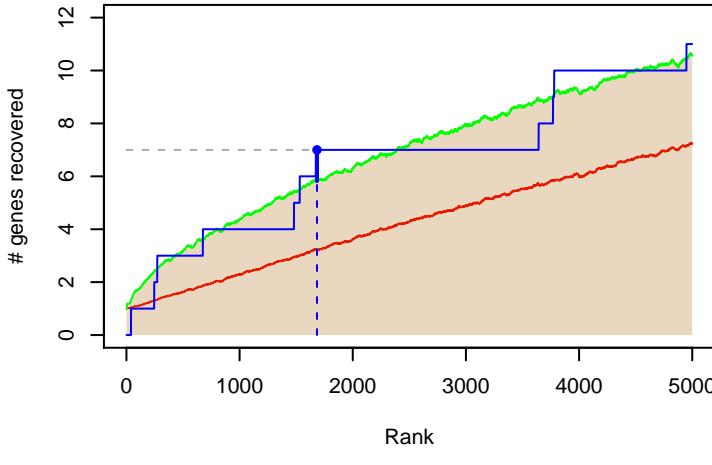
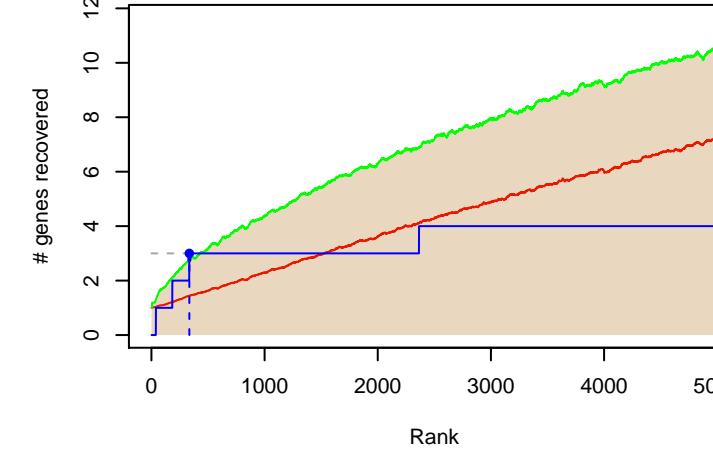
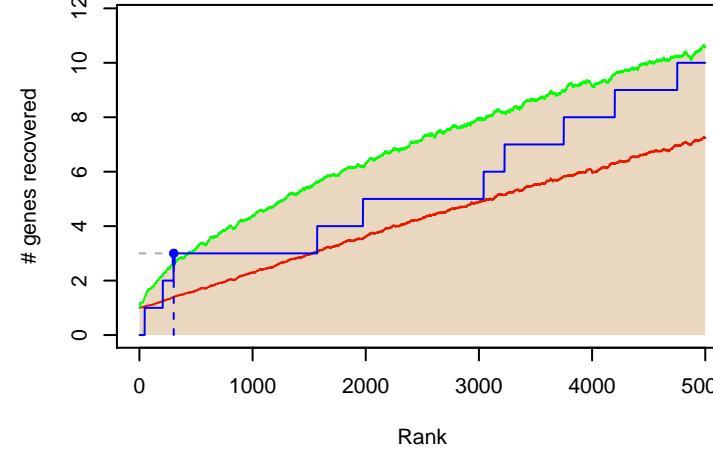
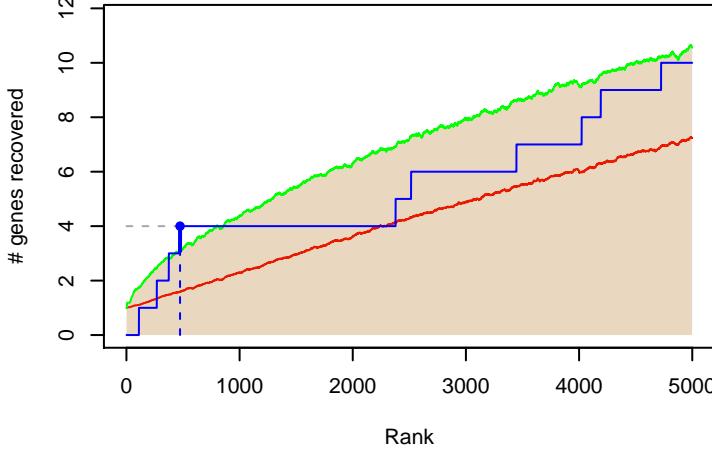
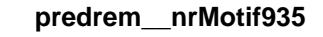
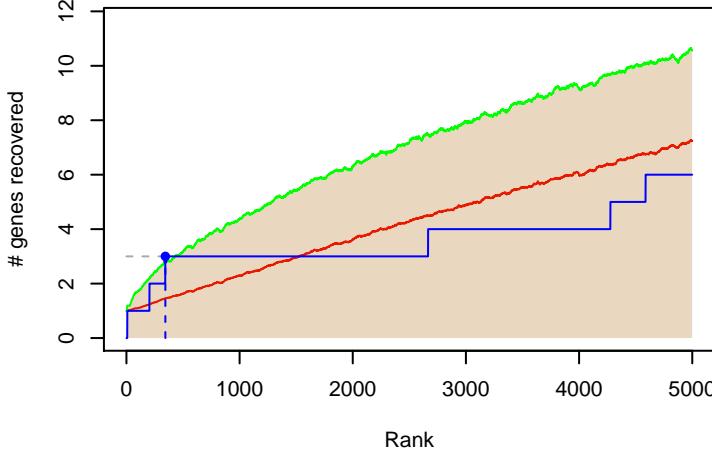
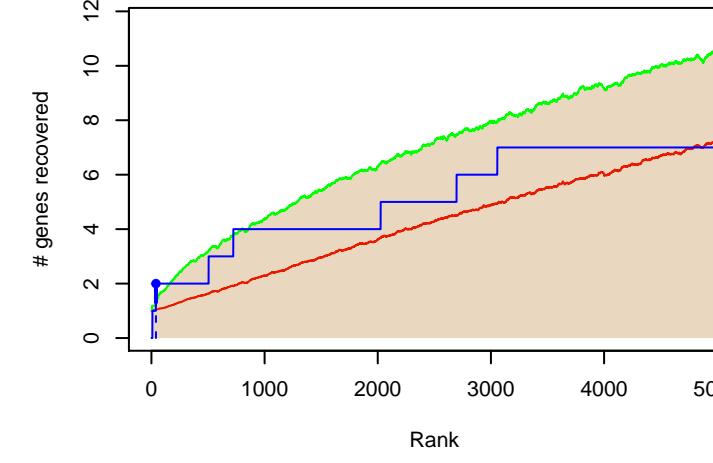
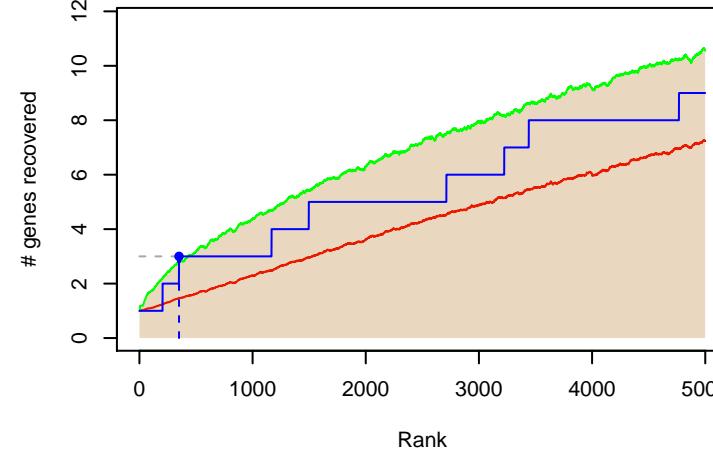
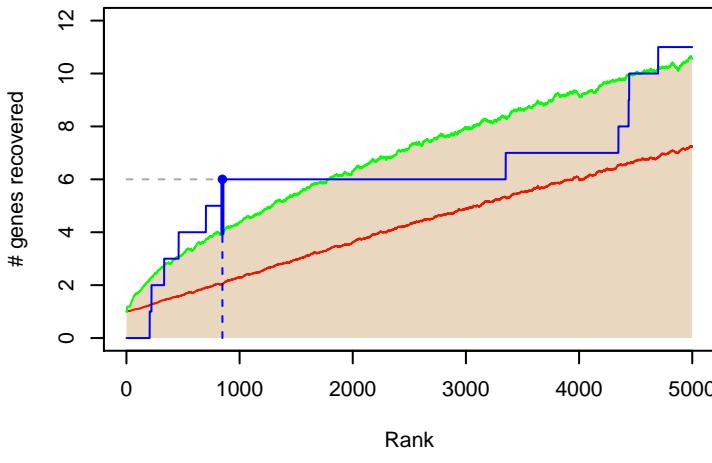
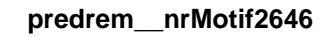
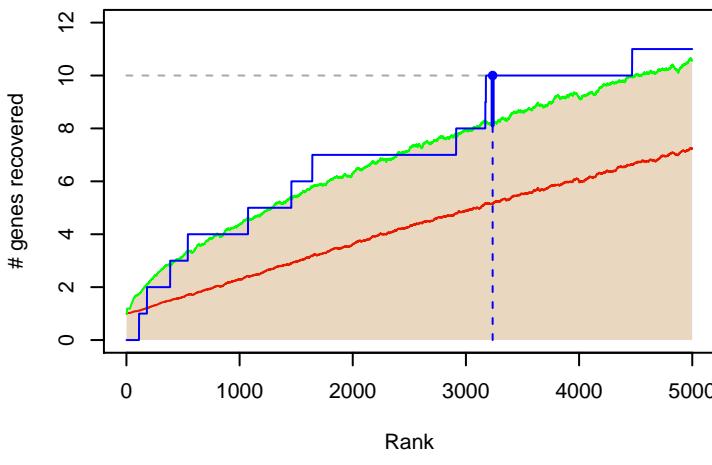
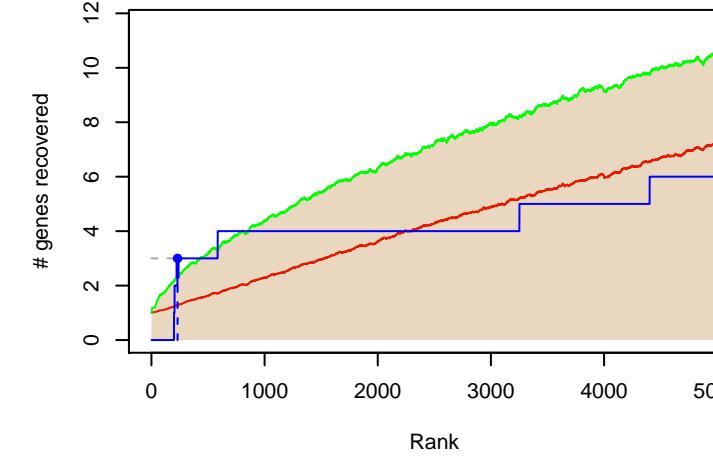
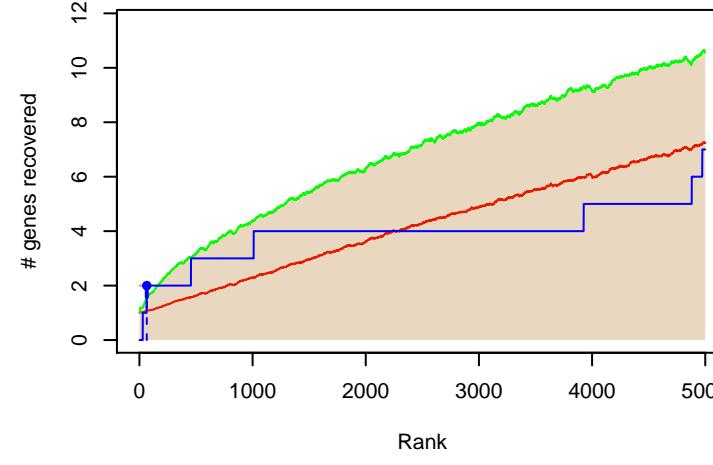
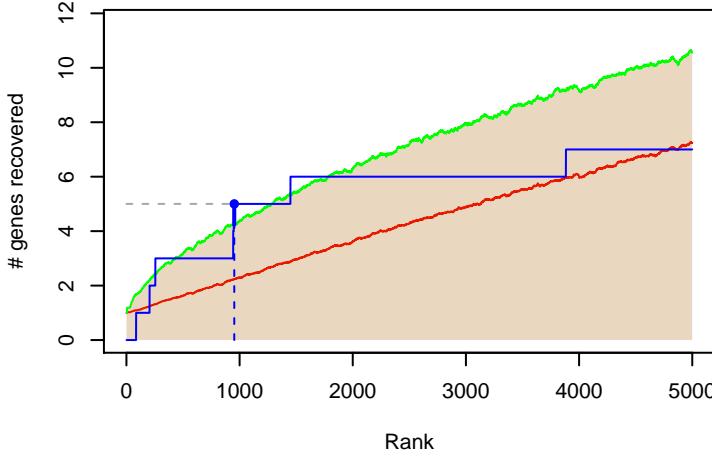
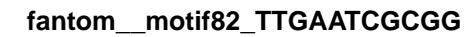
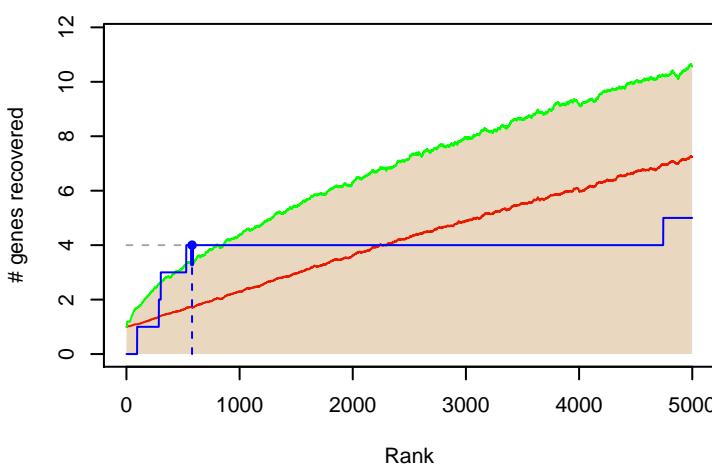
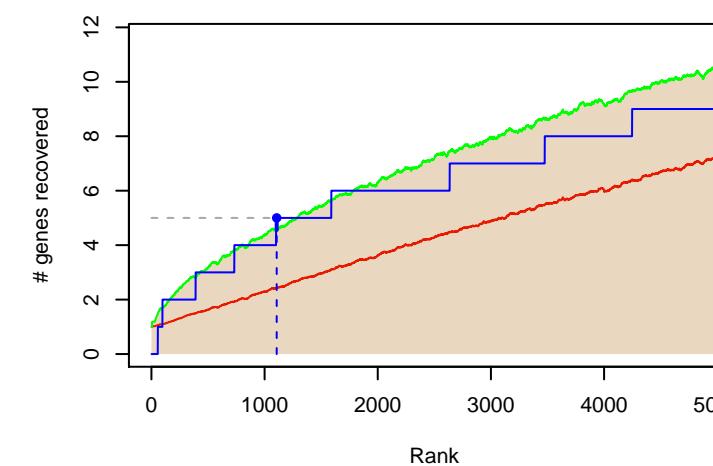
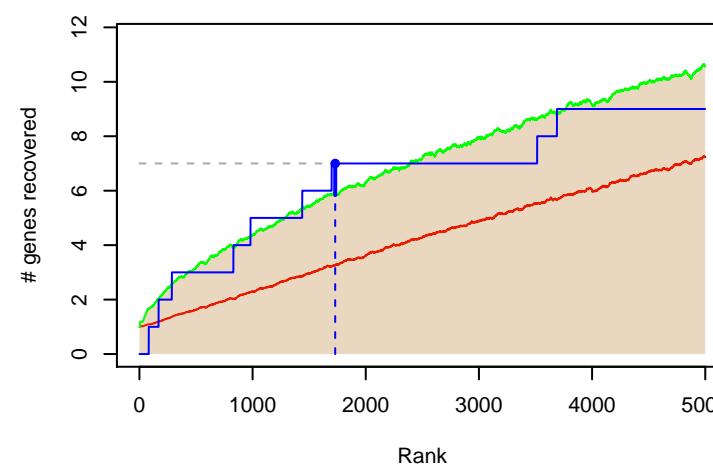
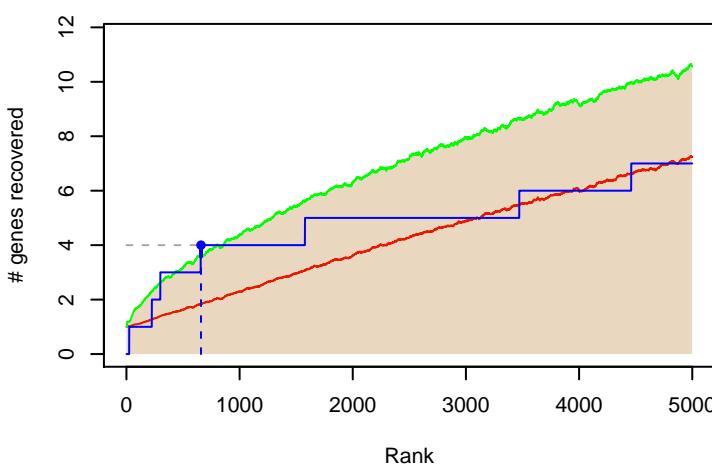


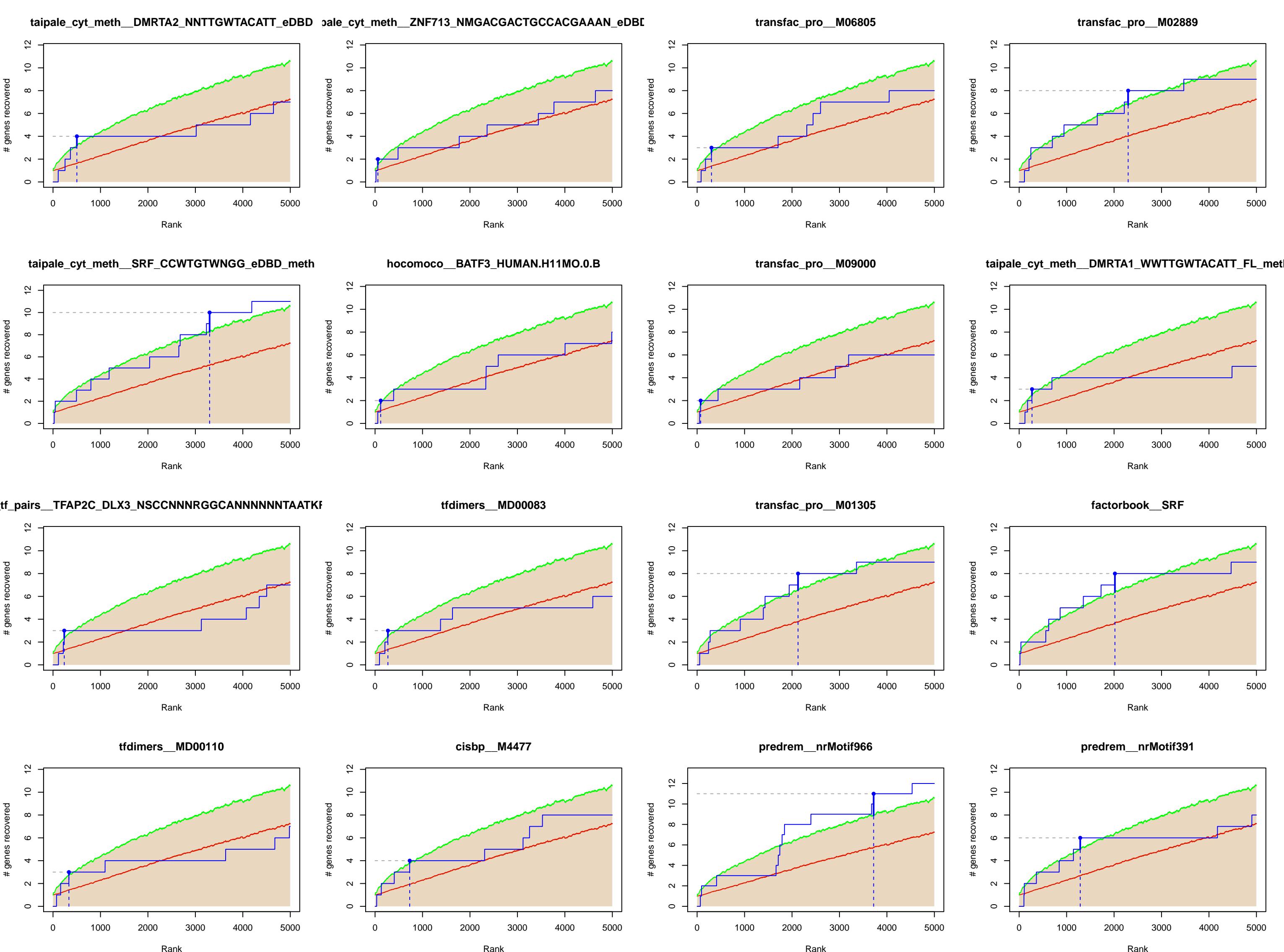
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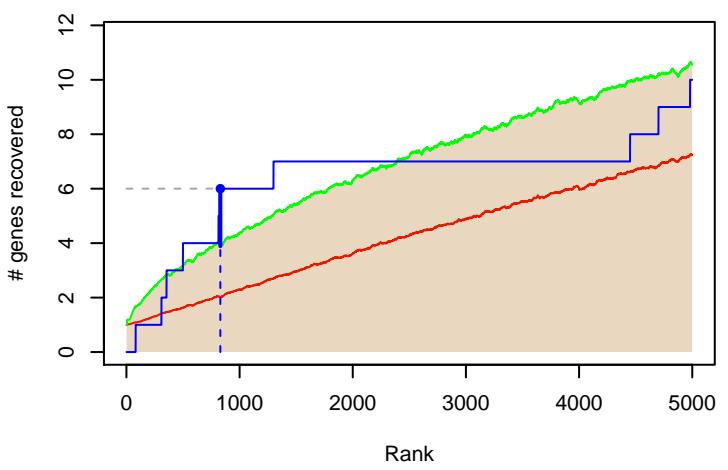
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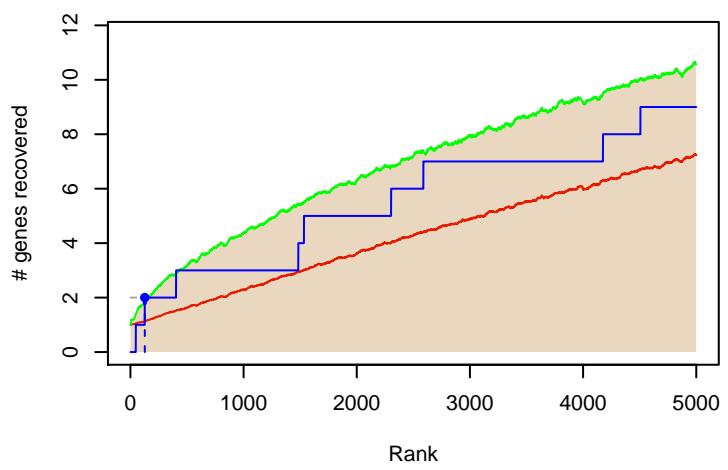




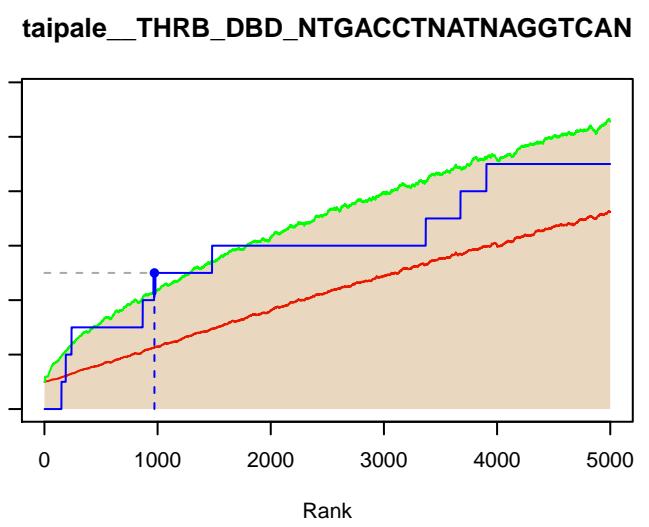
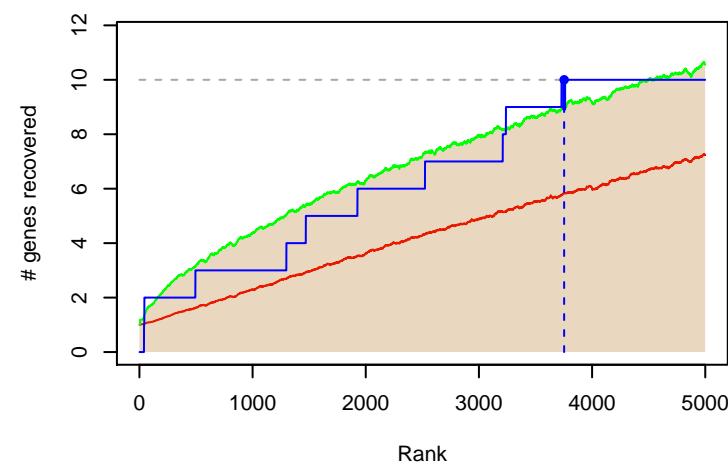
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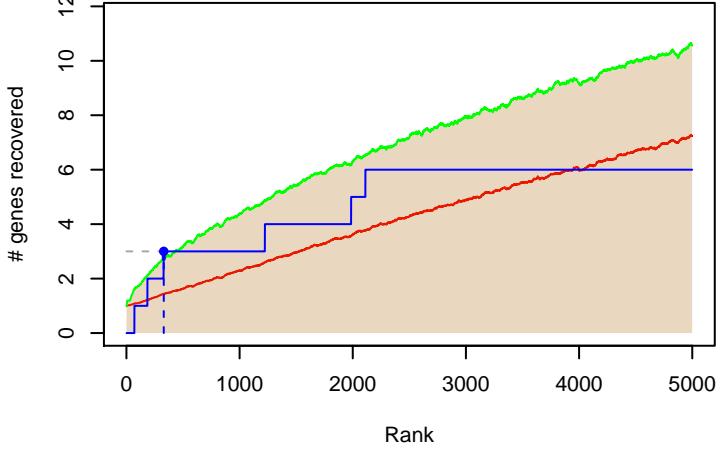
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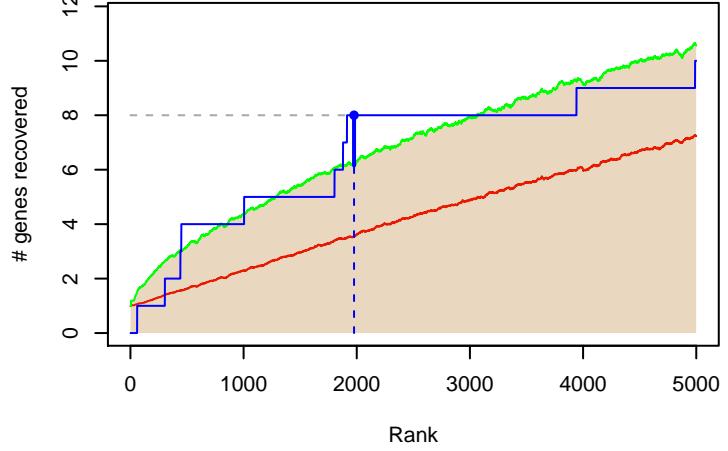
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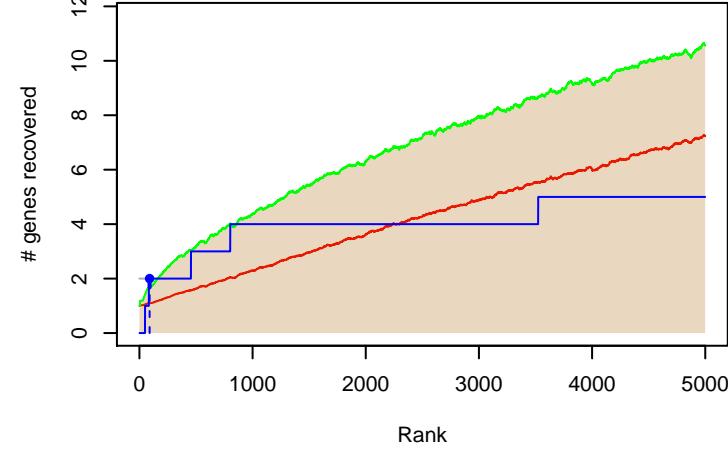
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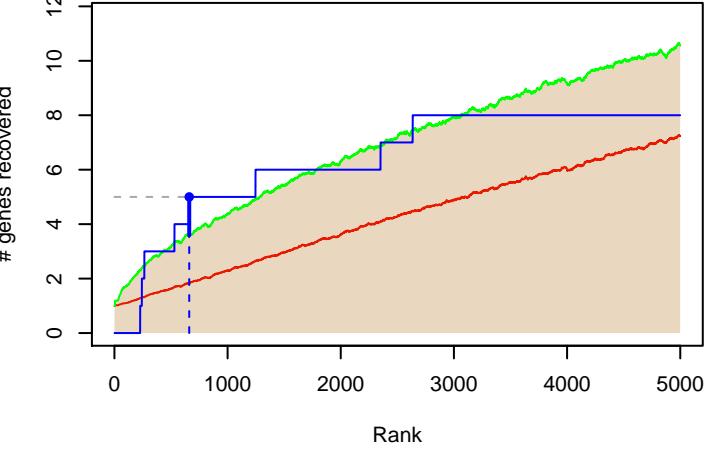
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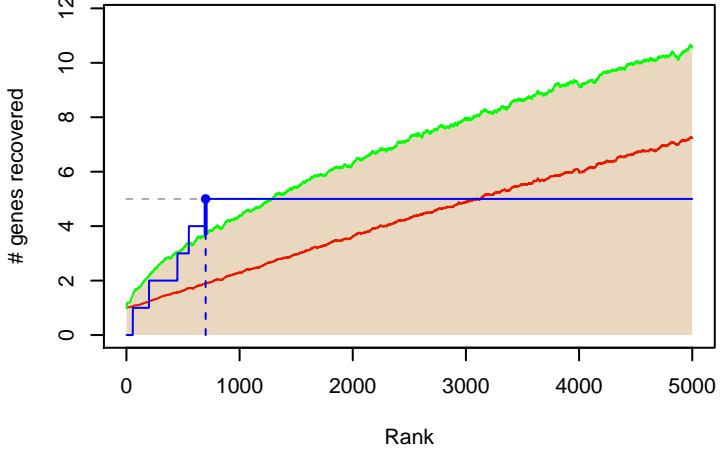
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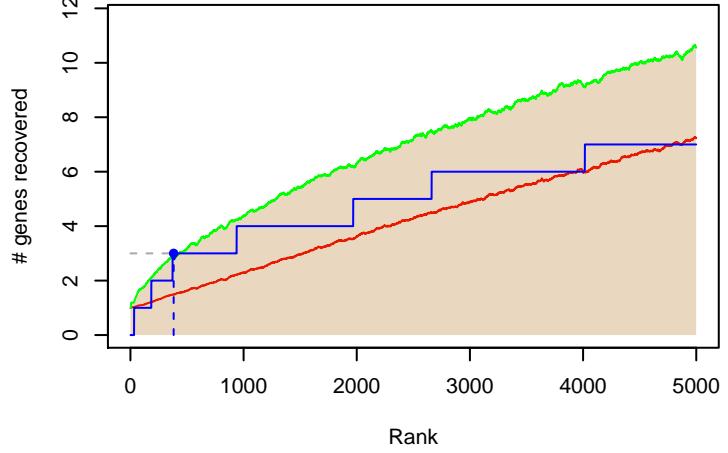
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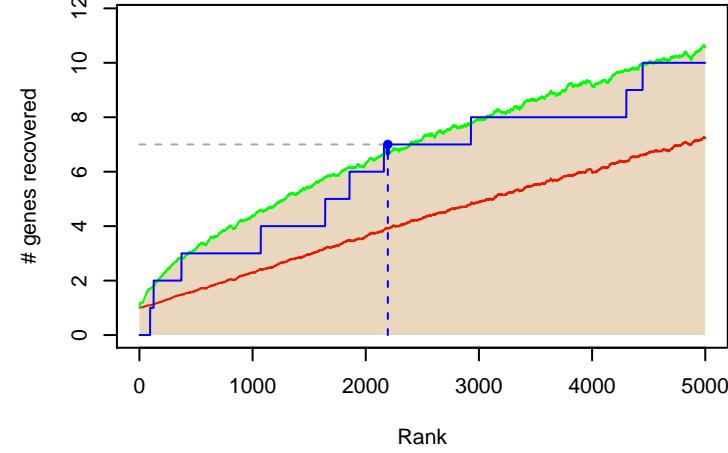
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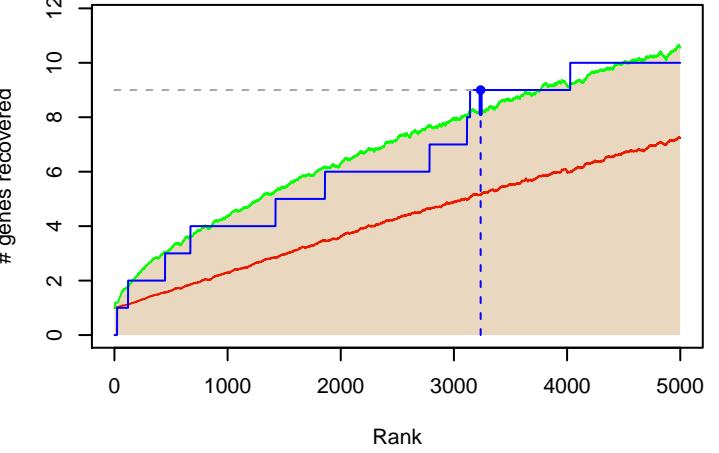
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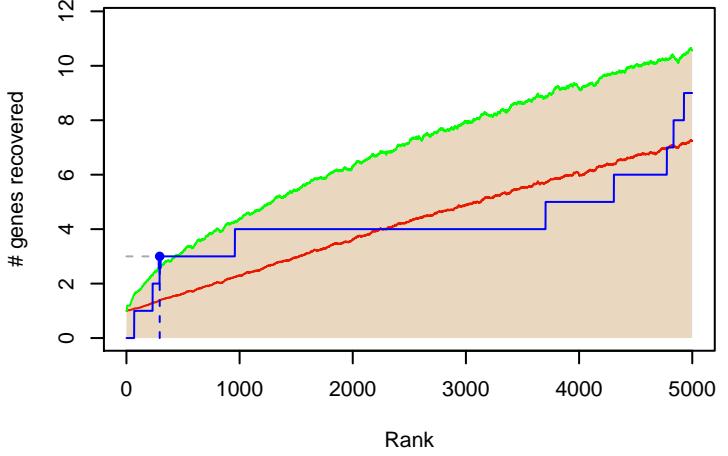
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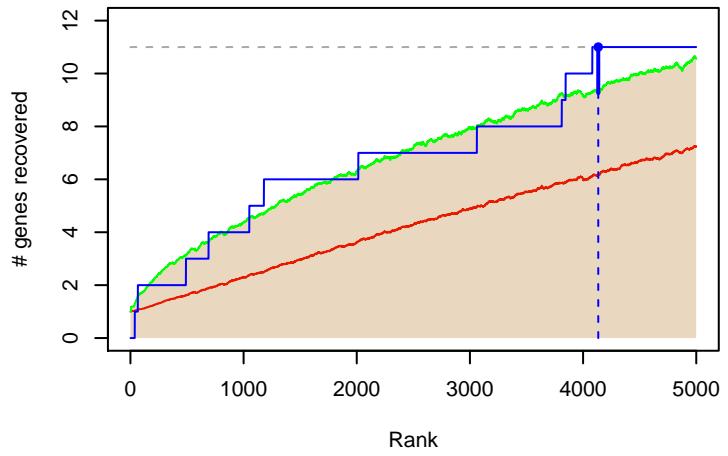
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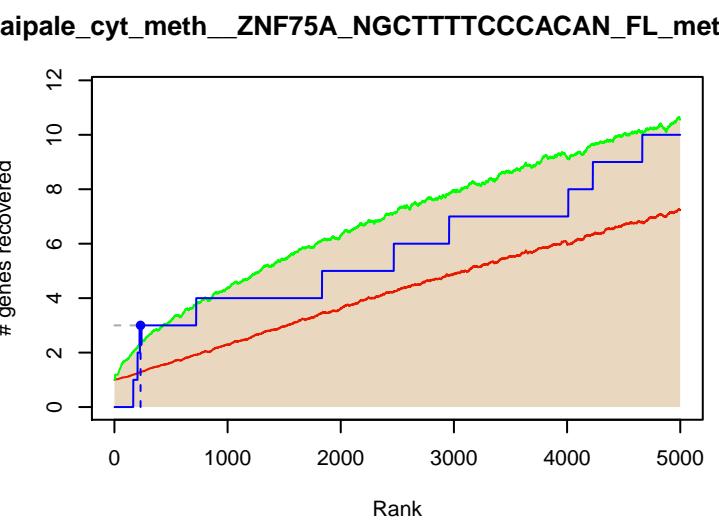
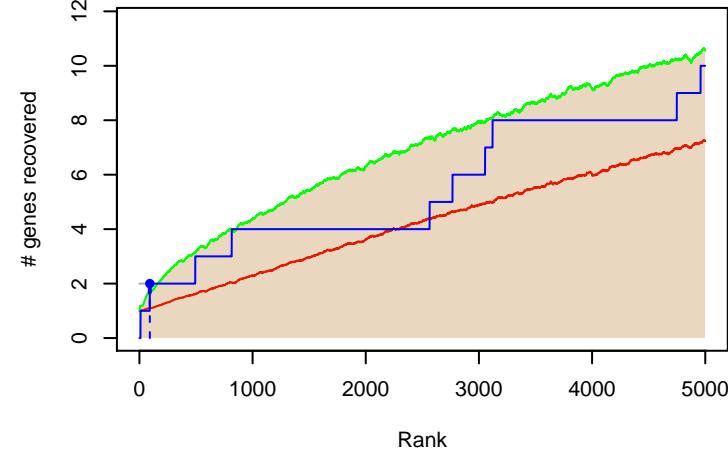
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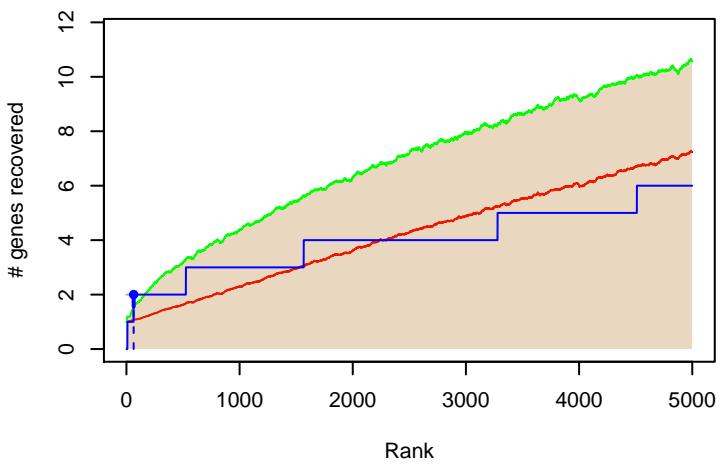
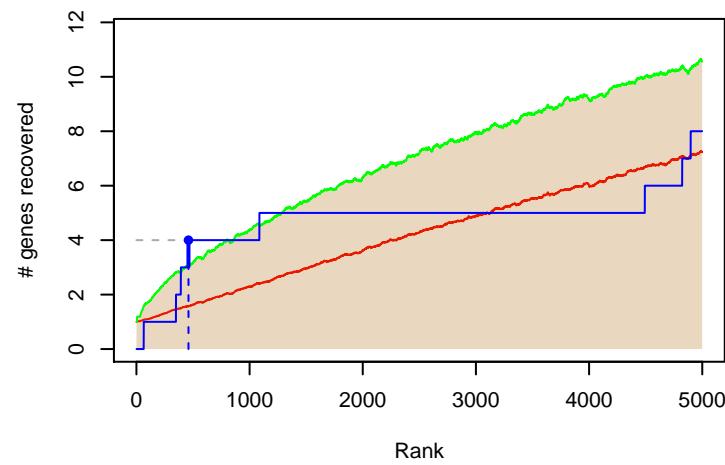
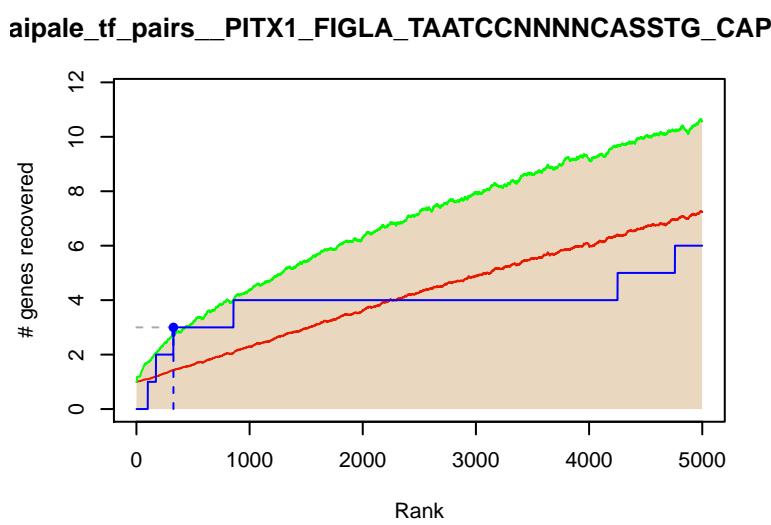
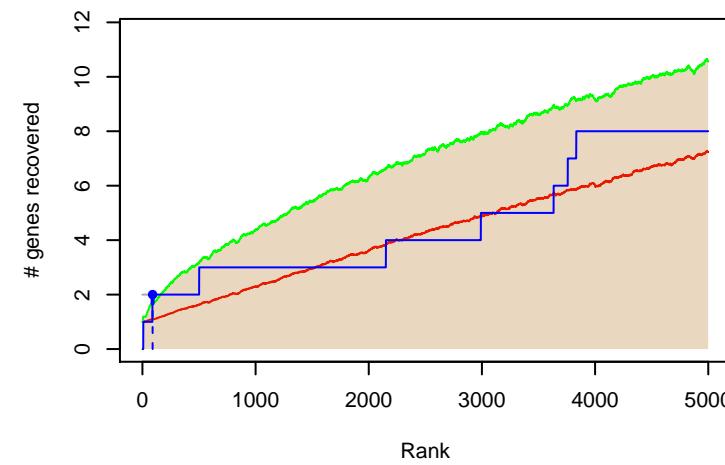
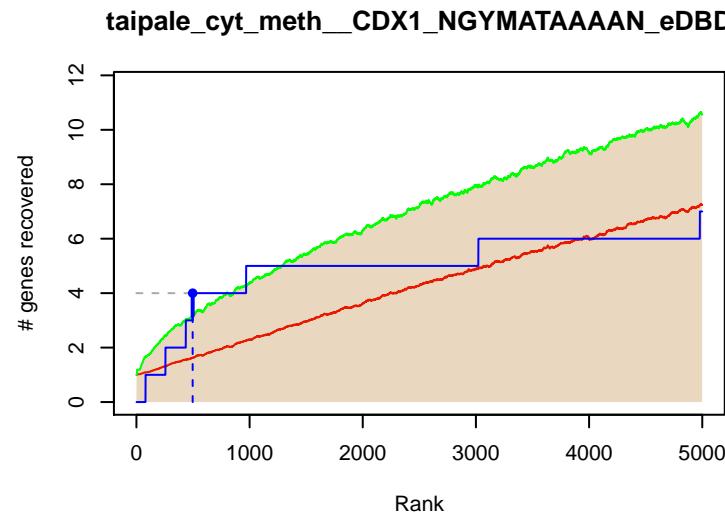
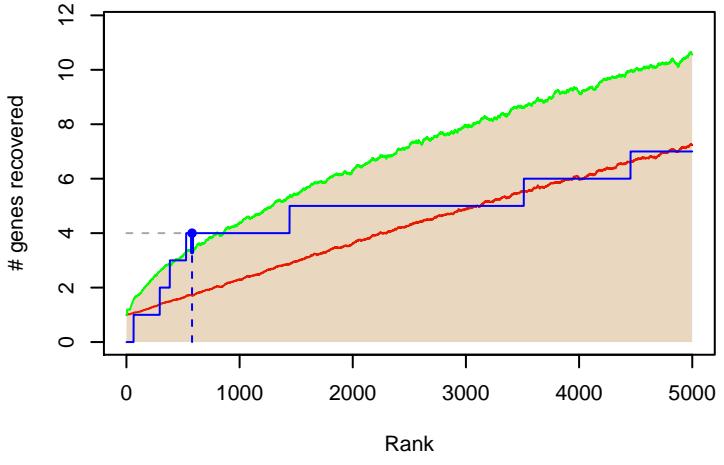
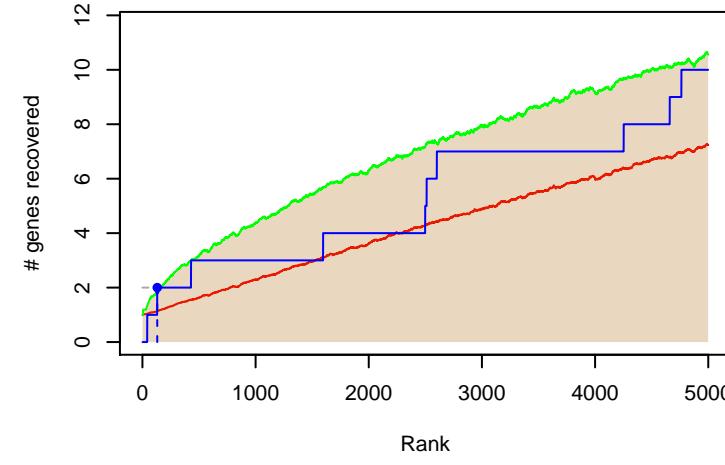
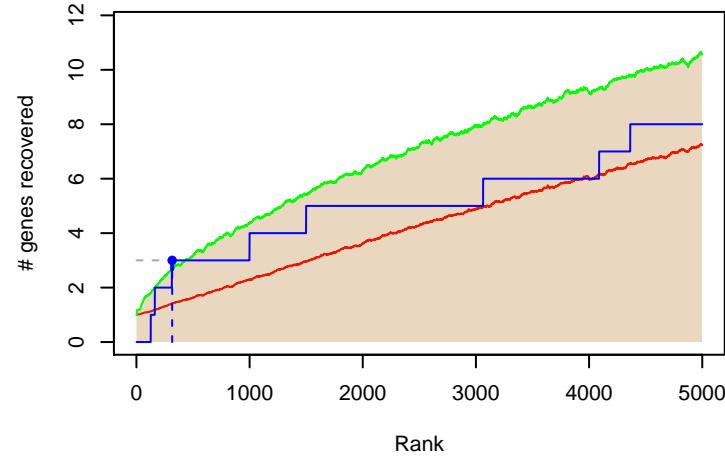
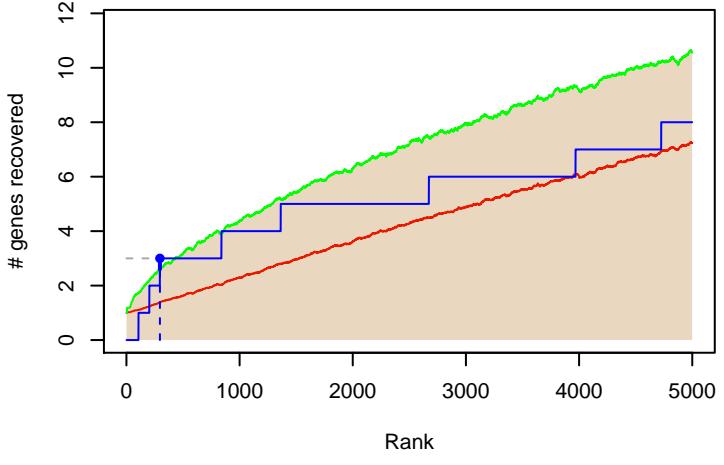
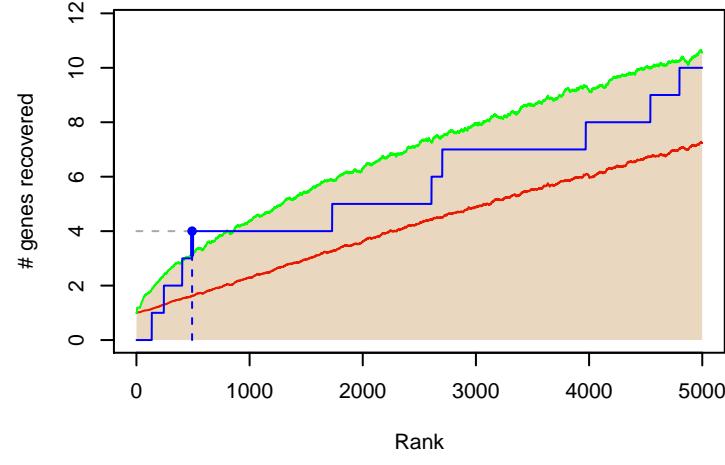
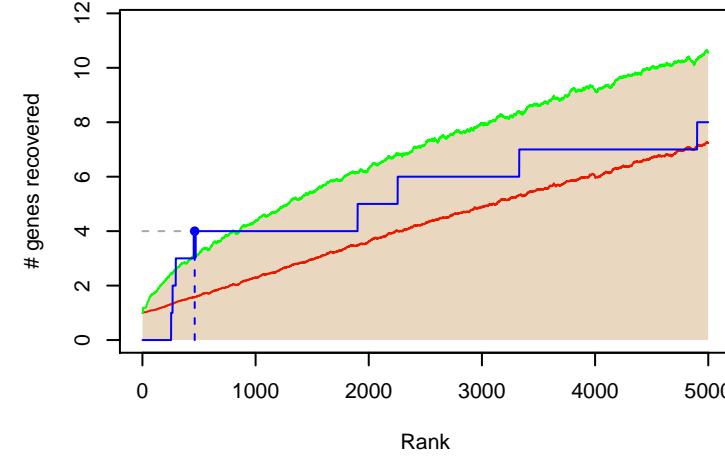
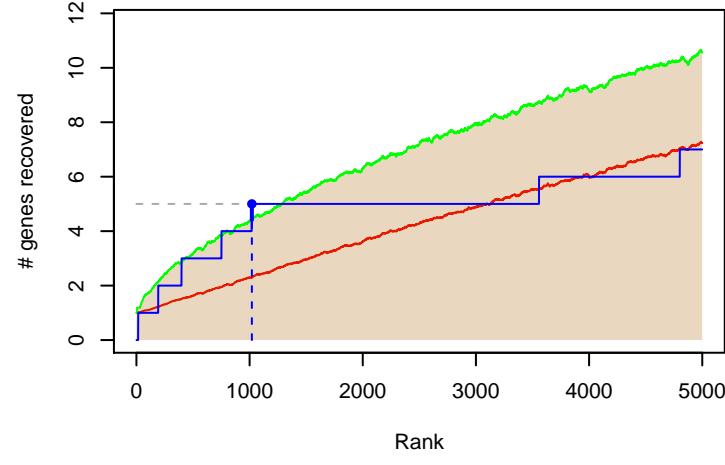
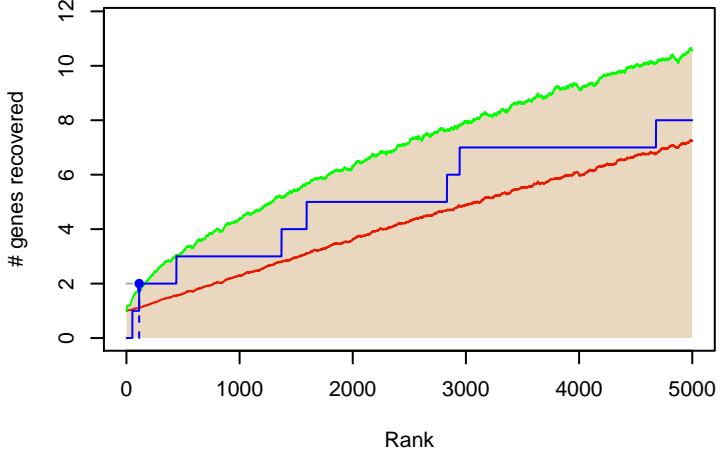
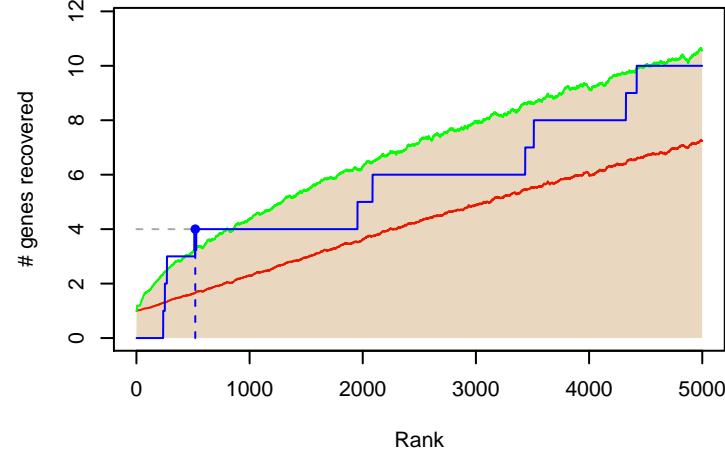
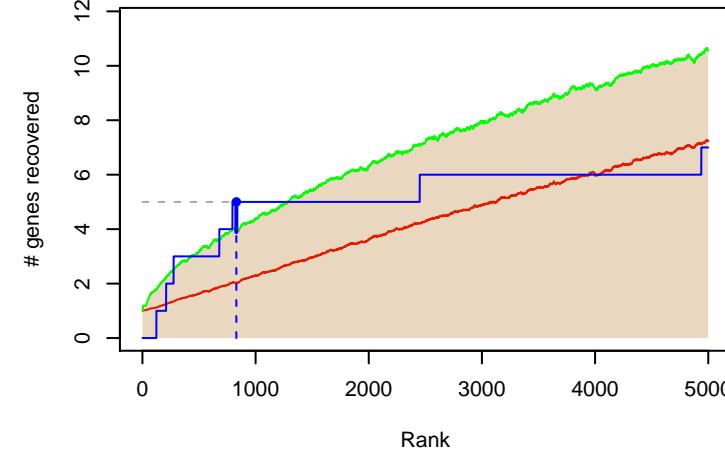
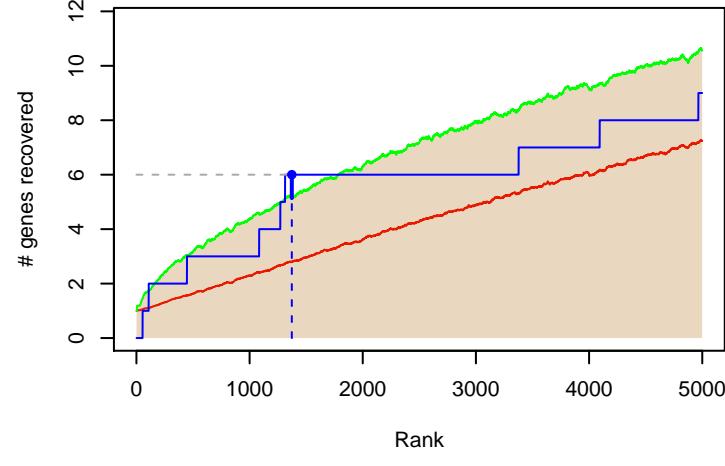


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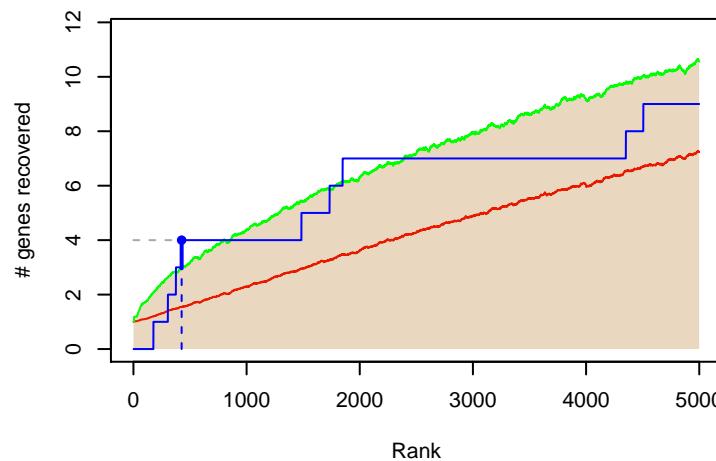
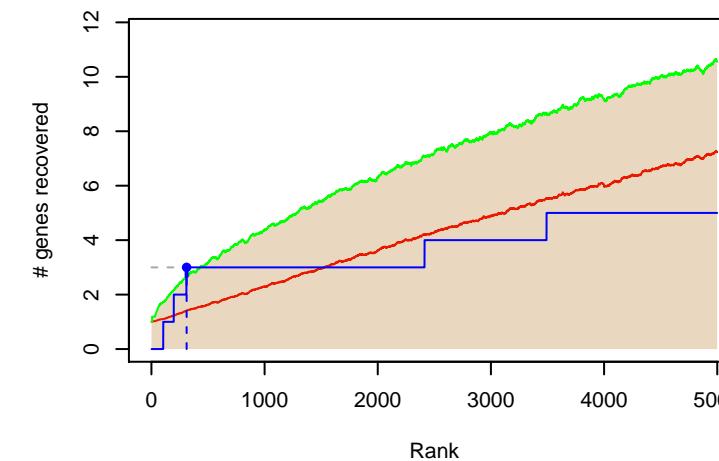
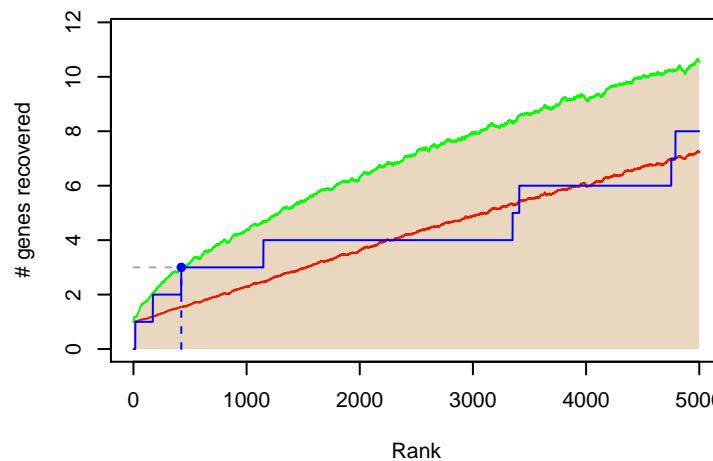
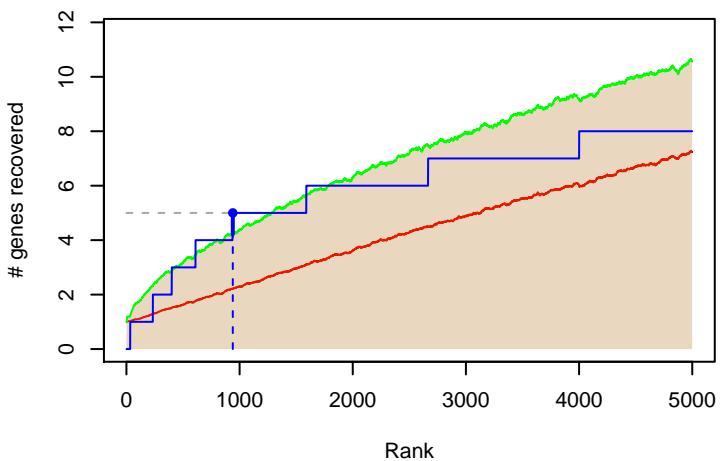
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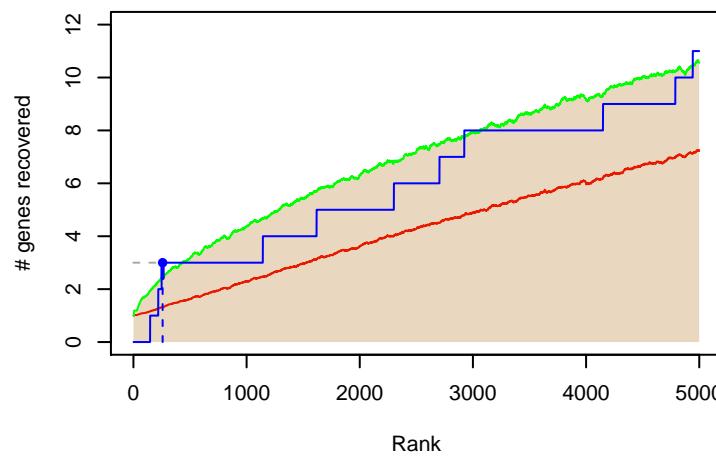
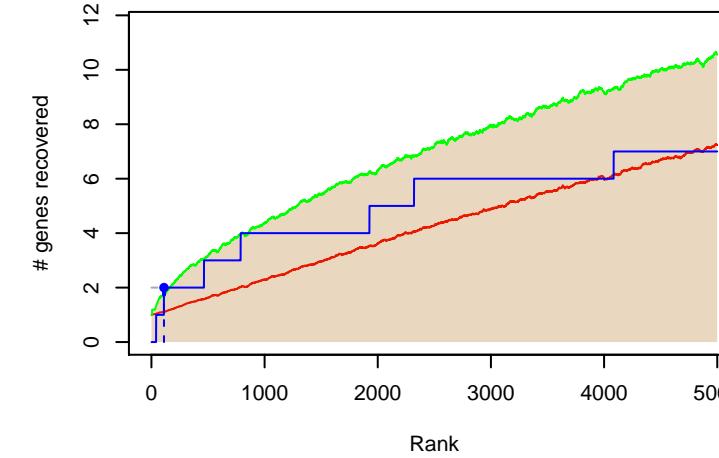
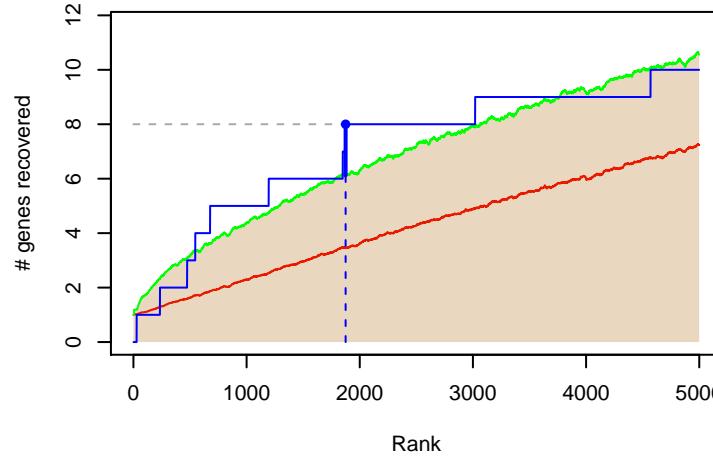
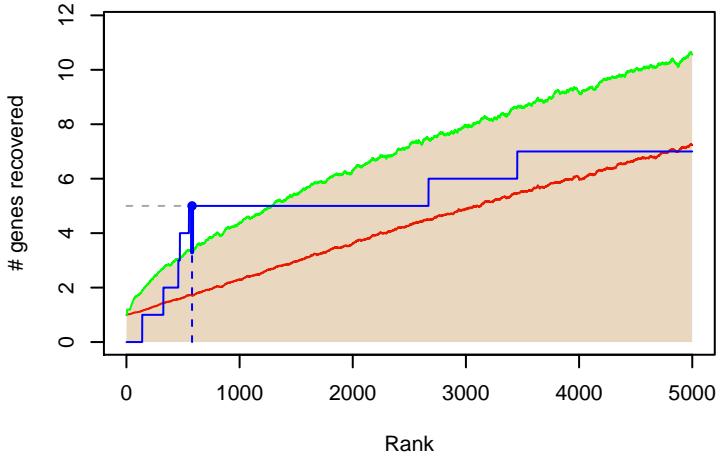


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predrem_nrMotif613

