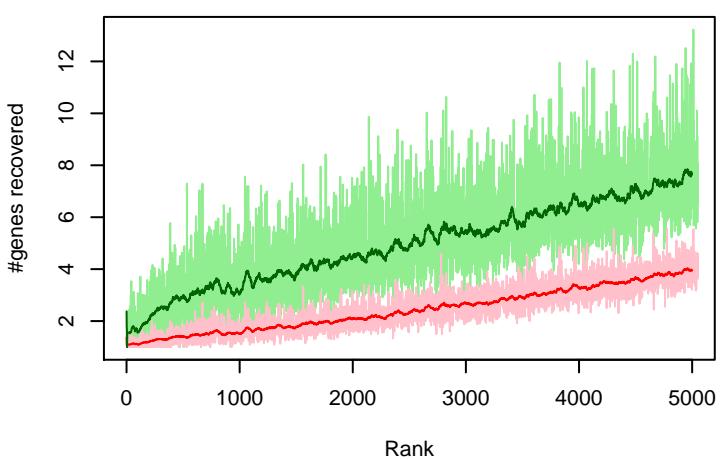
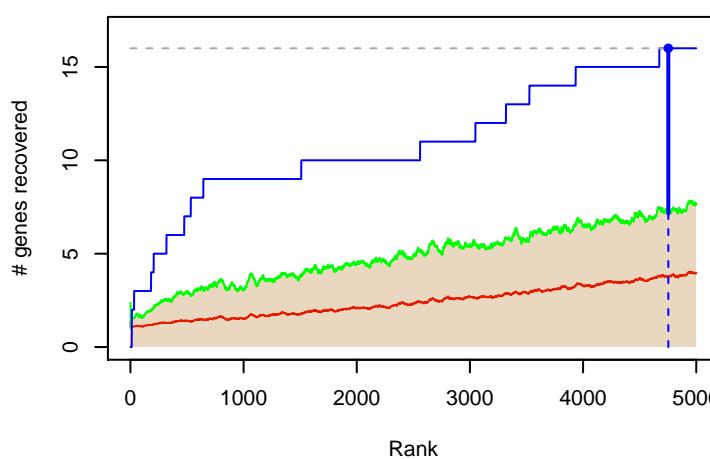


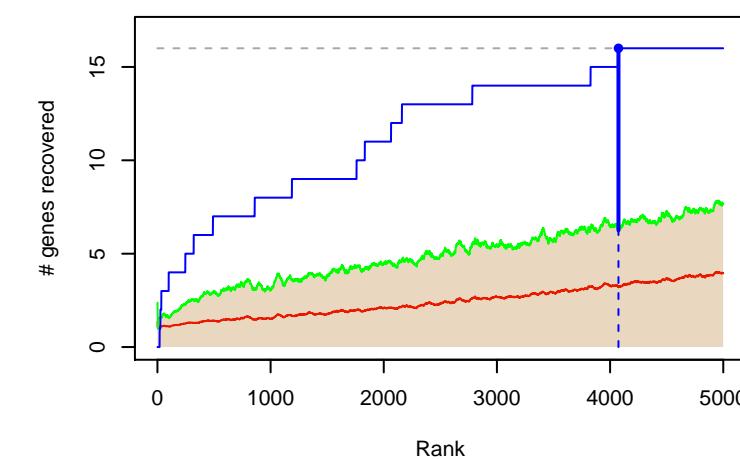
Global mean and SD estimation



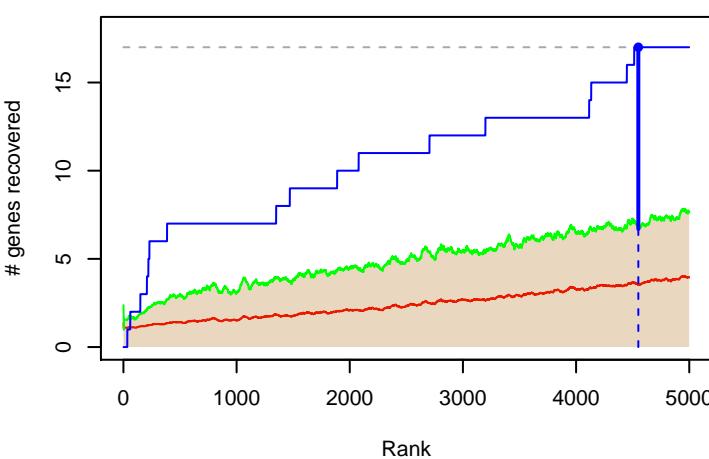
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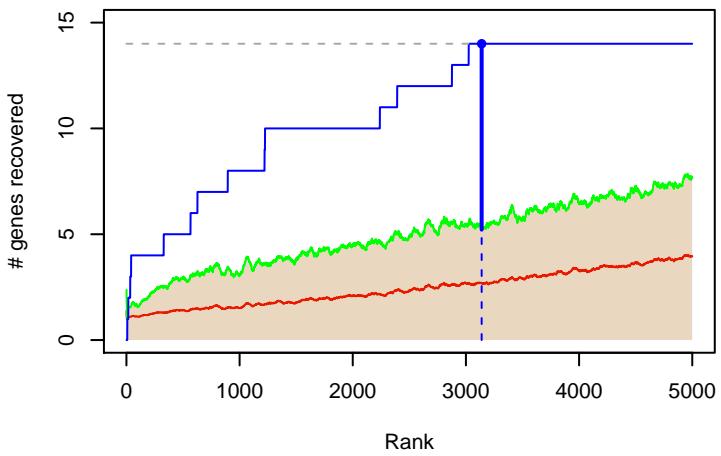
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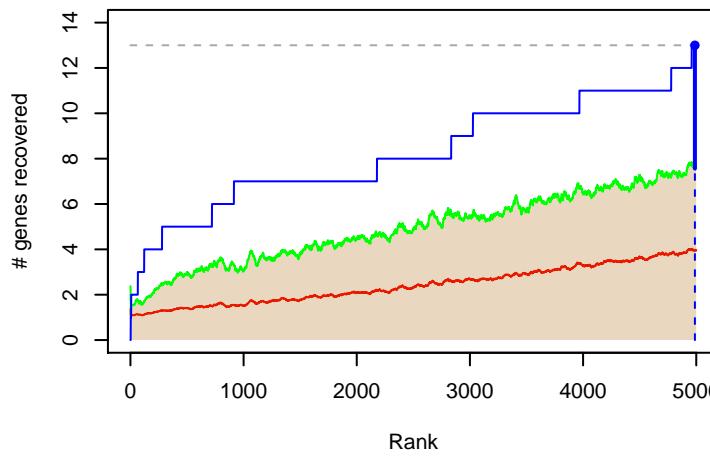
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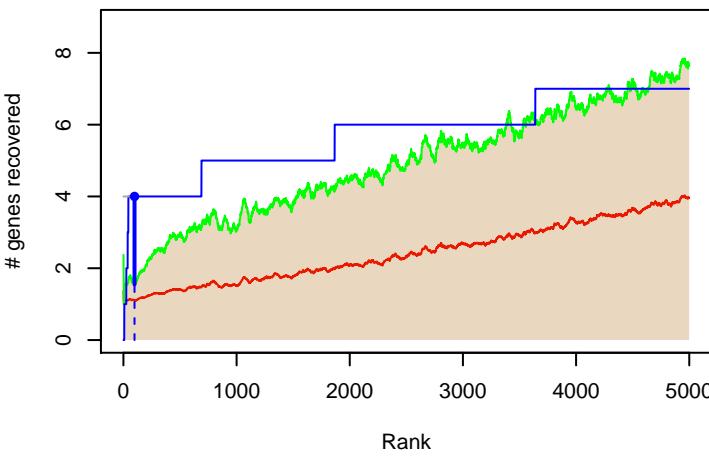
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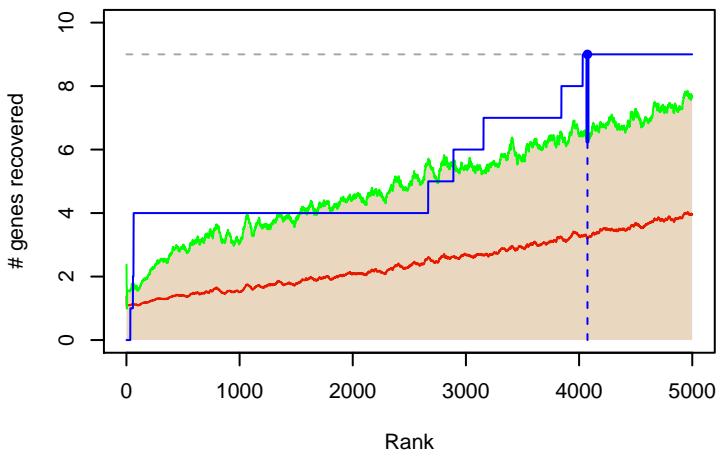
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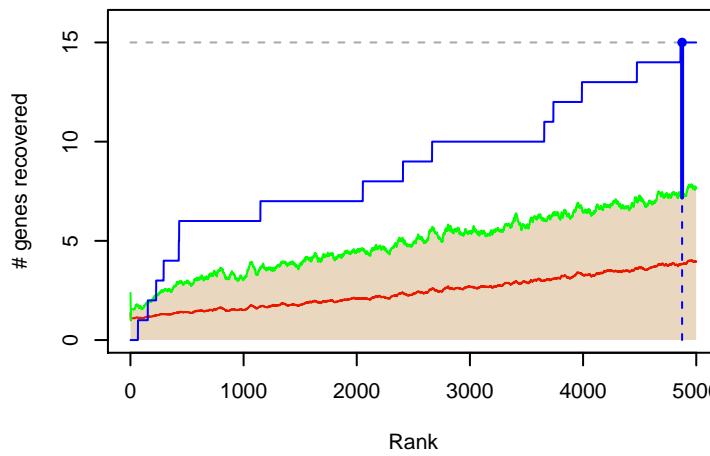
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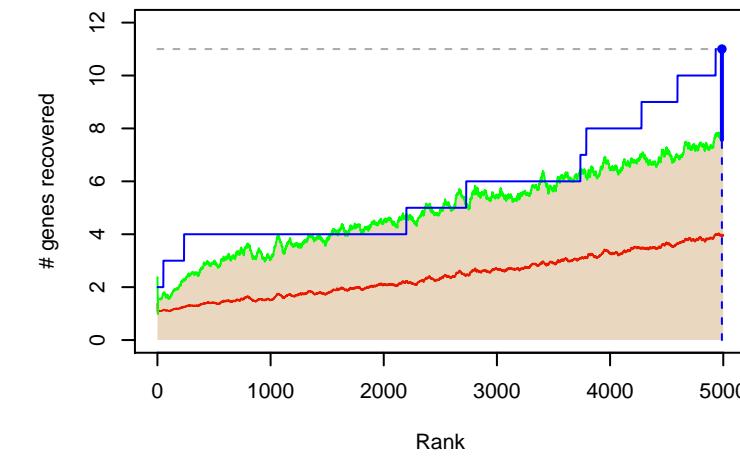
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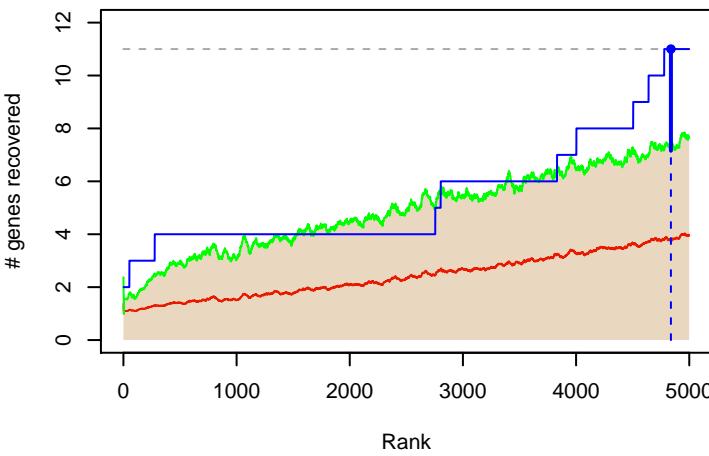
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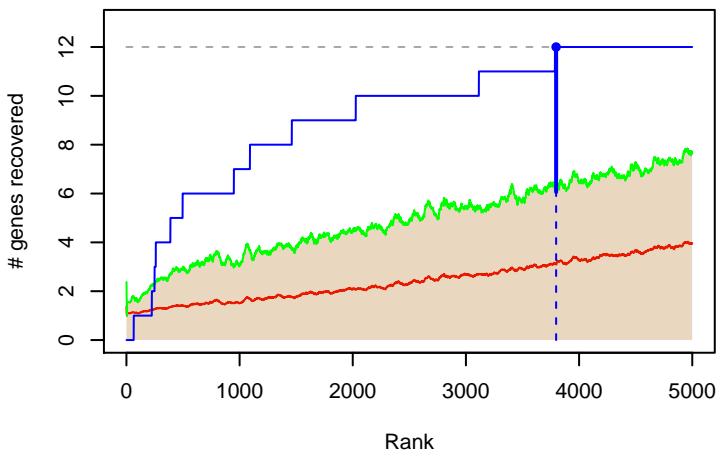
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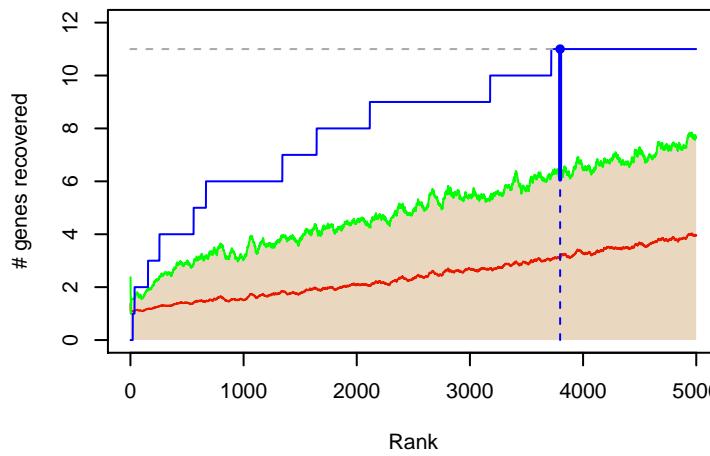
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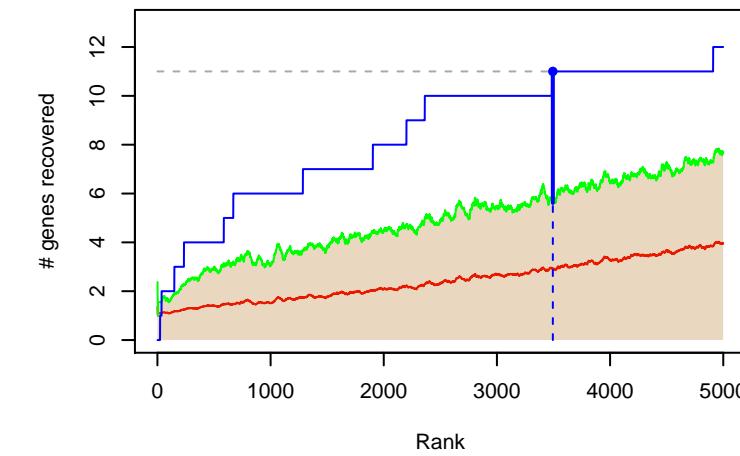
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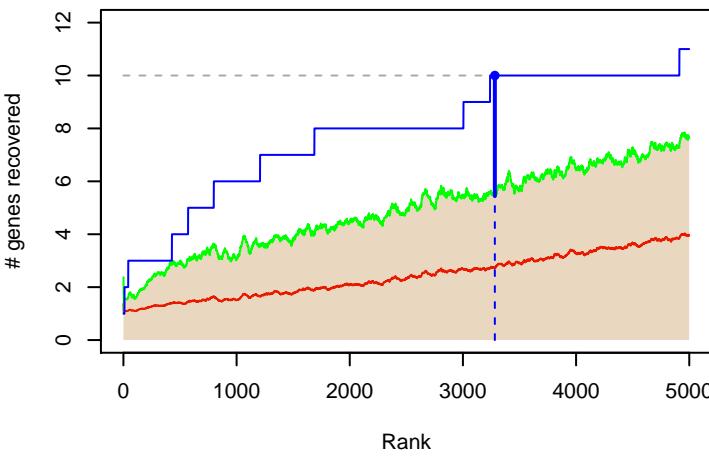
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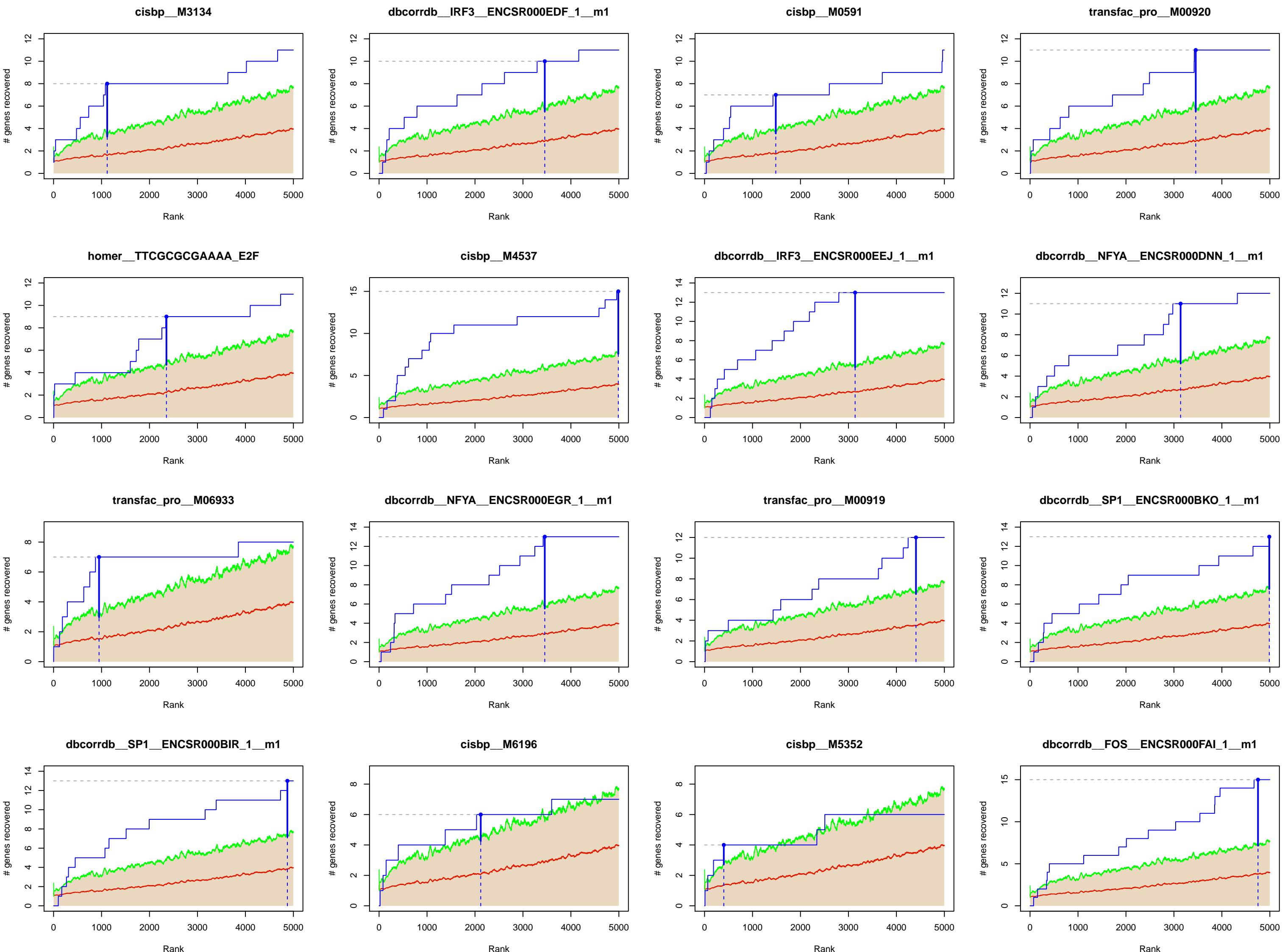


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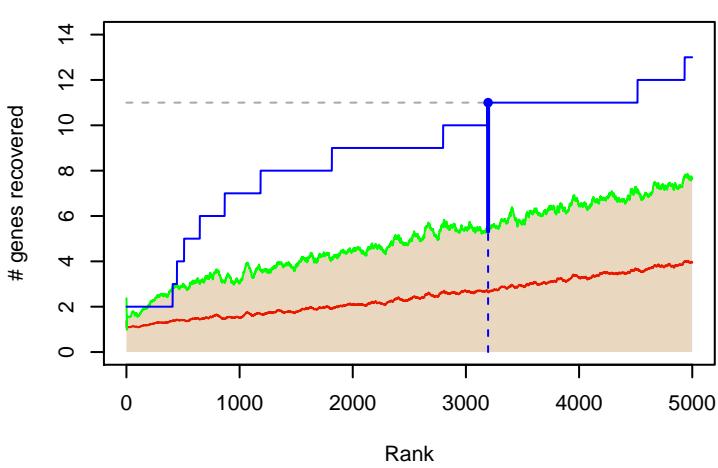


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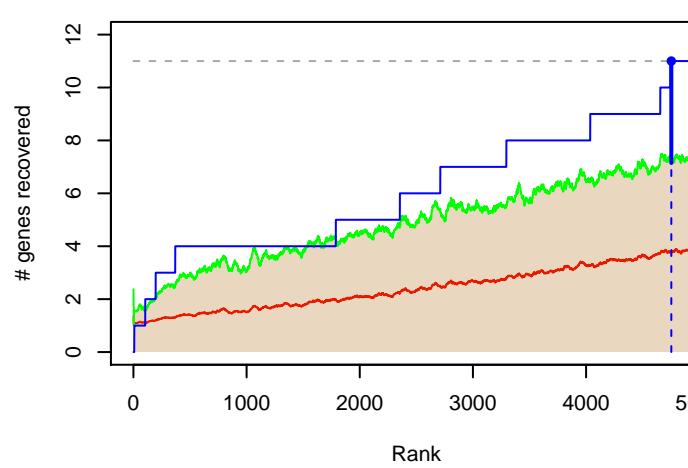




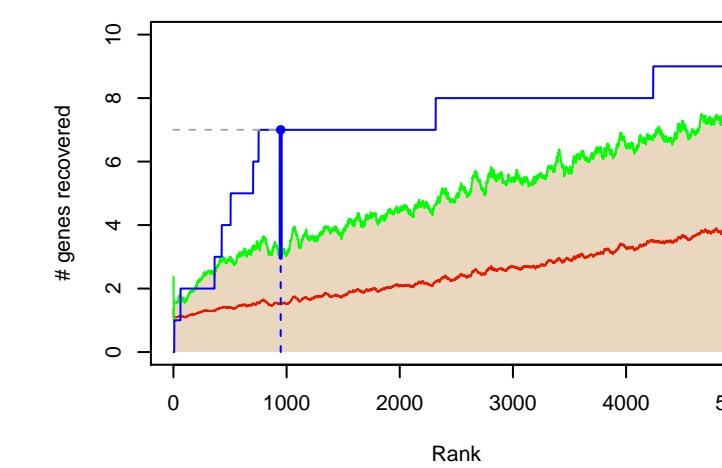
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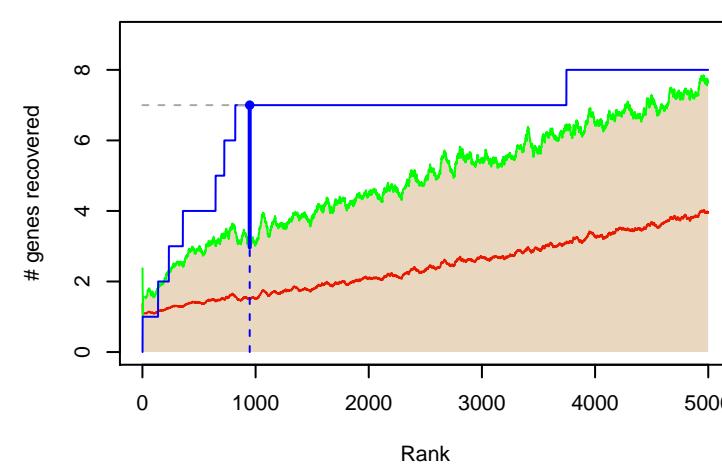
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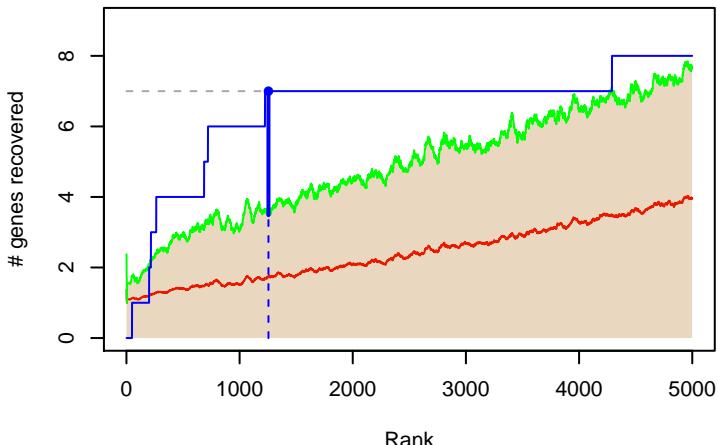
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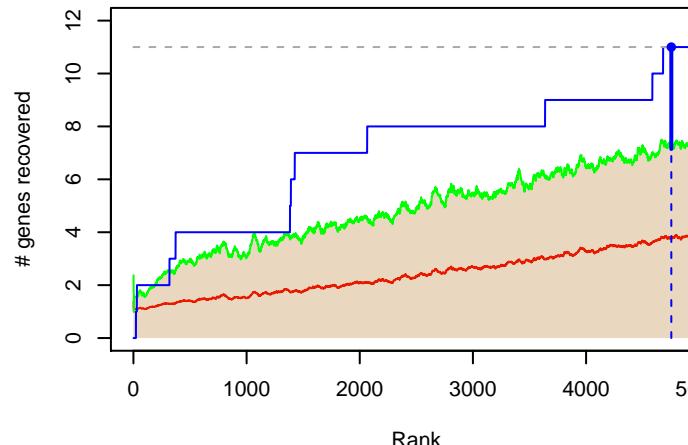
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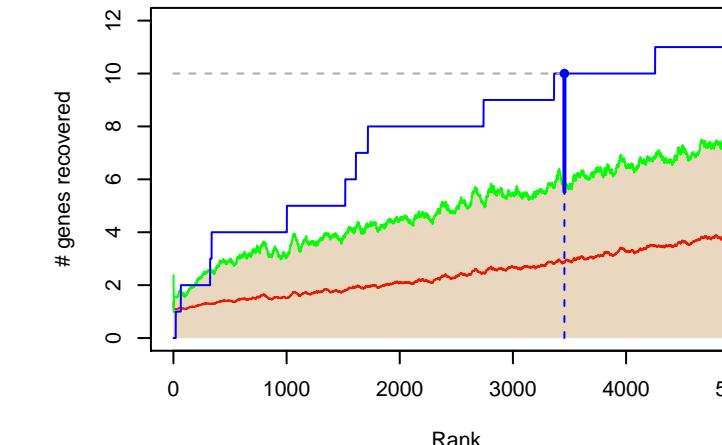
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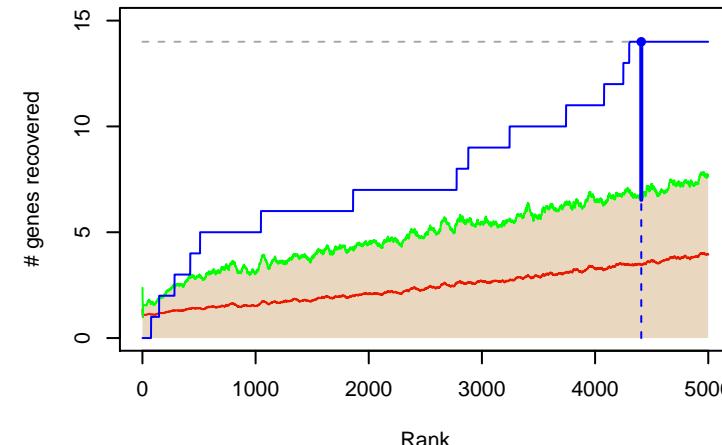
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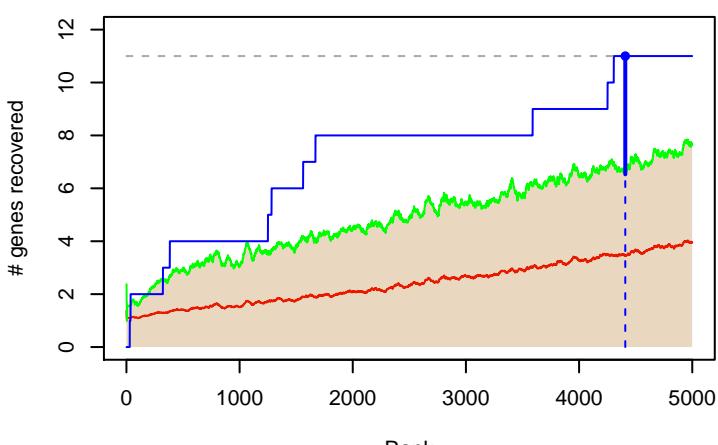
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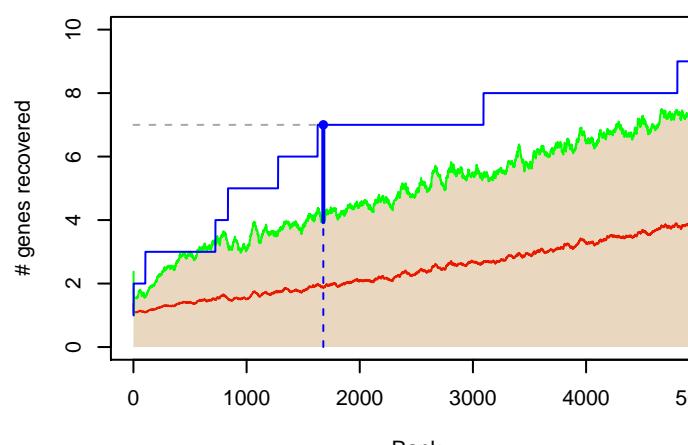
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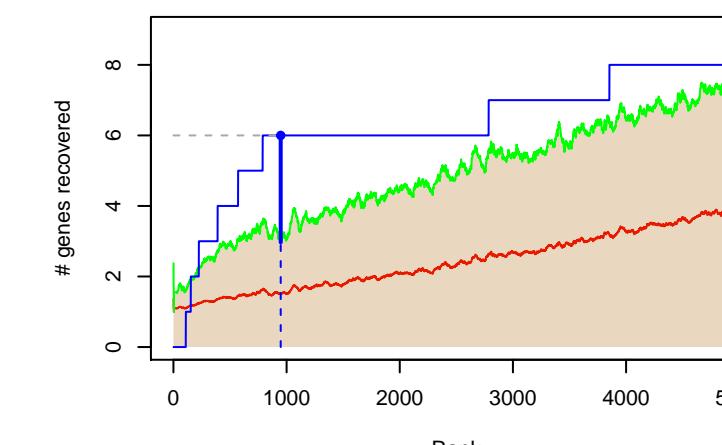
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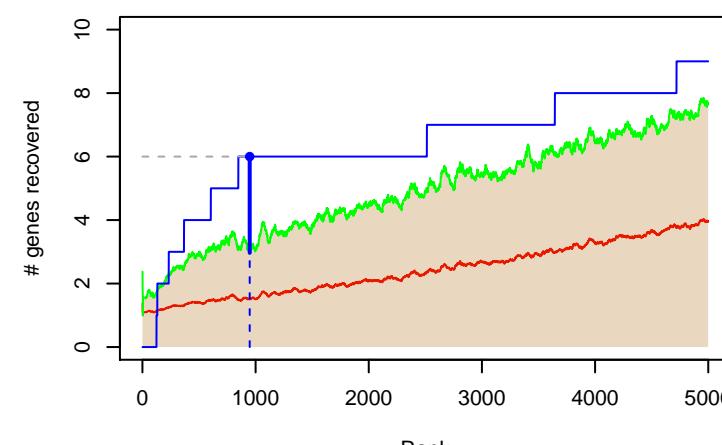
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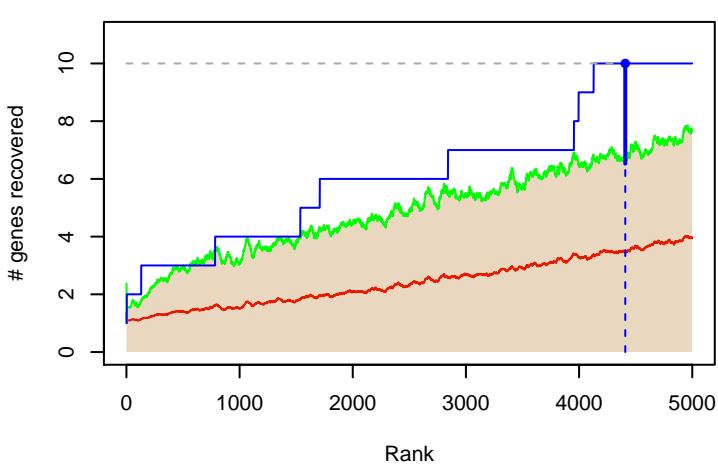
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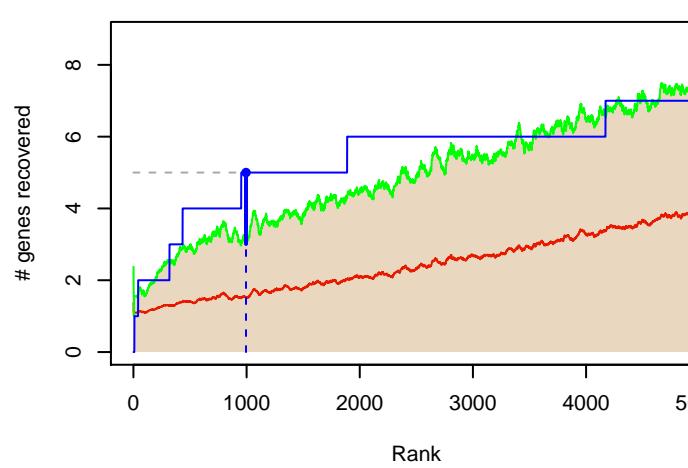
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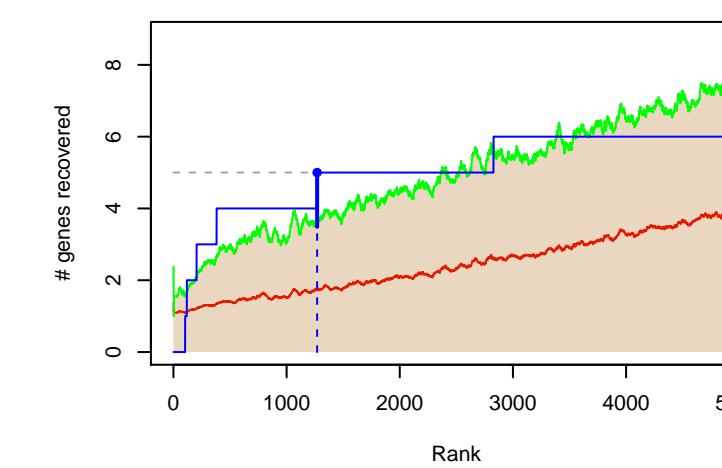
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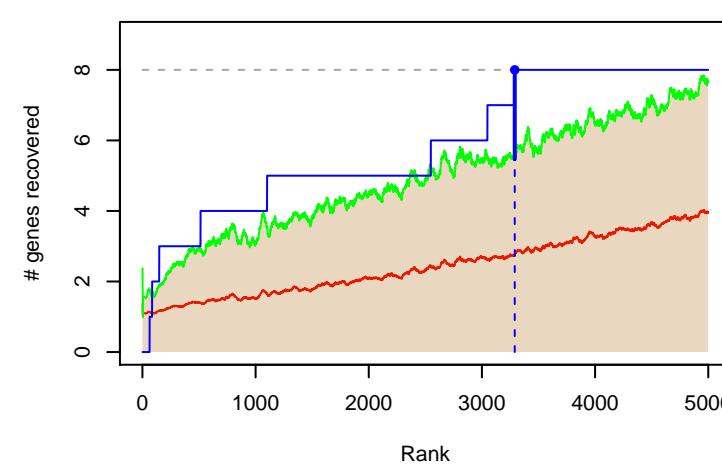
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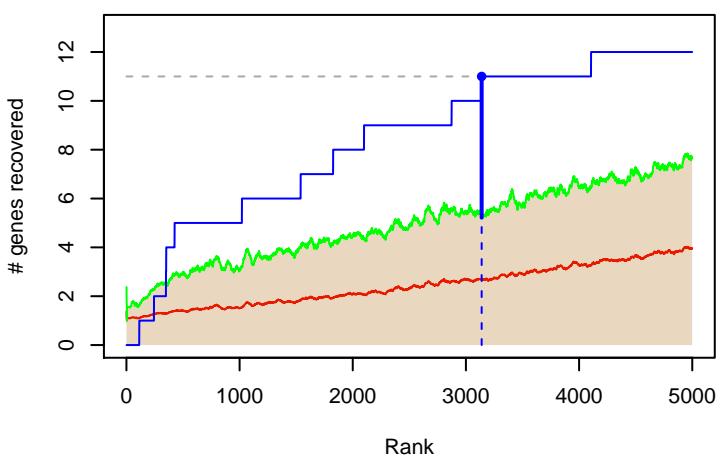
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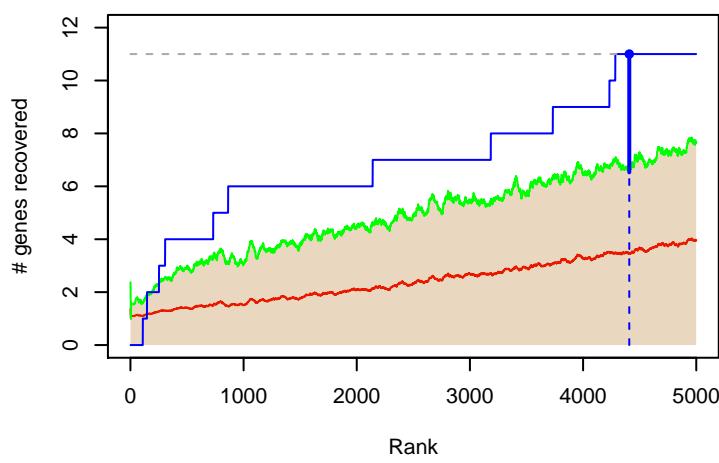
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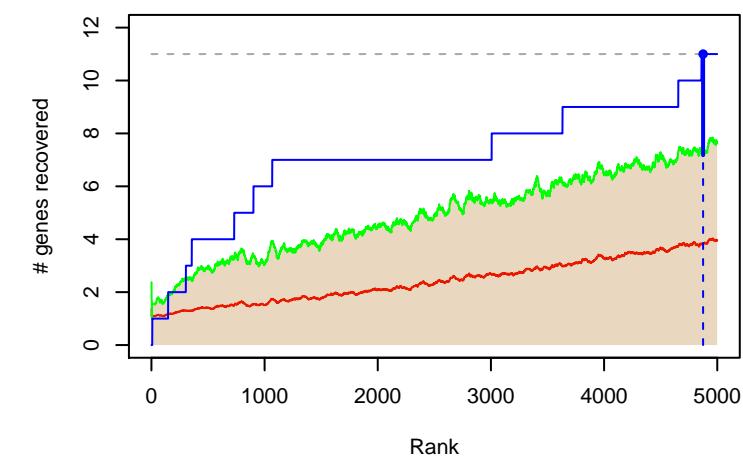
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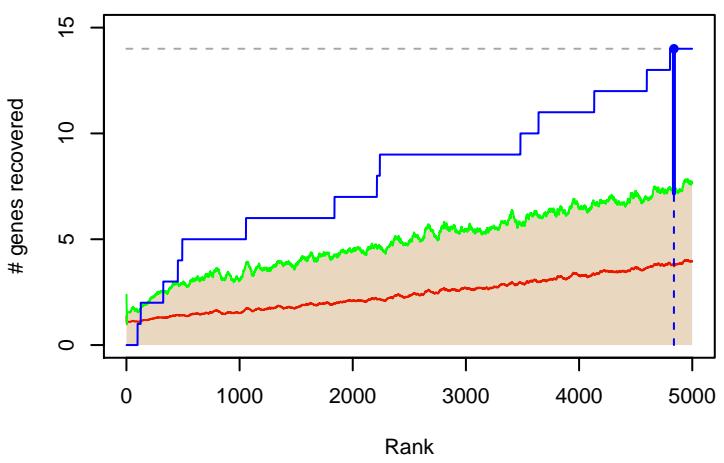
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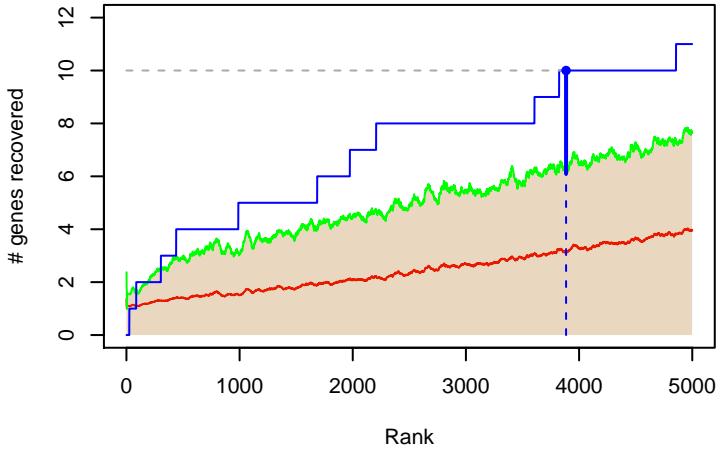
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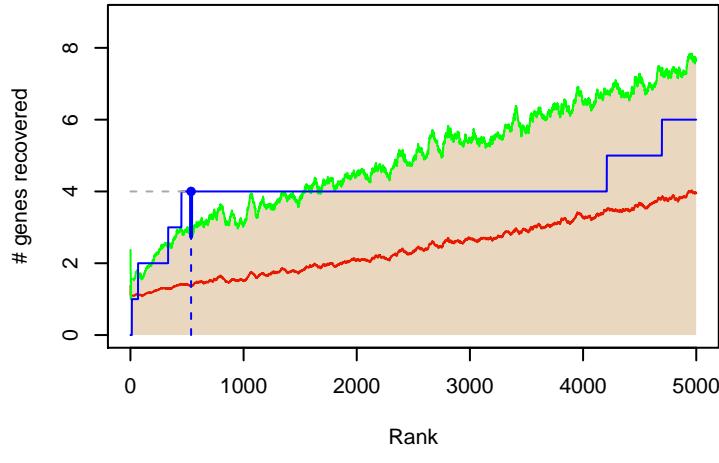
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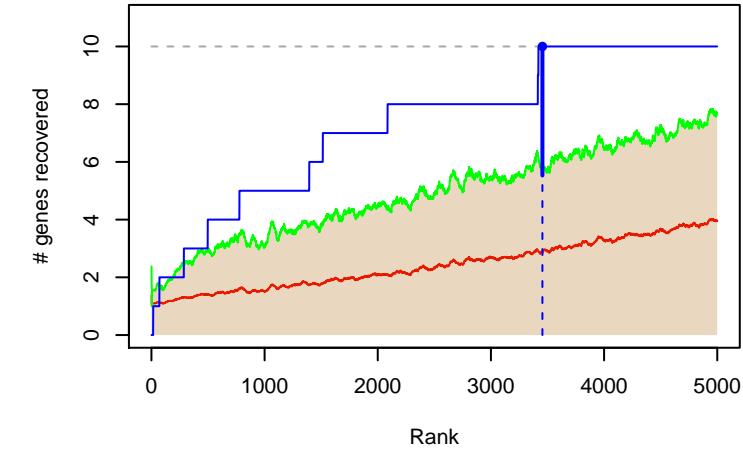
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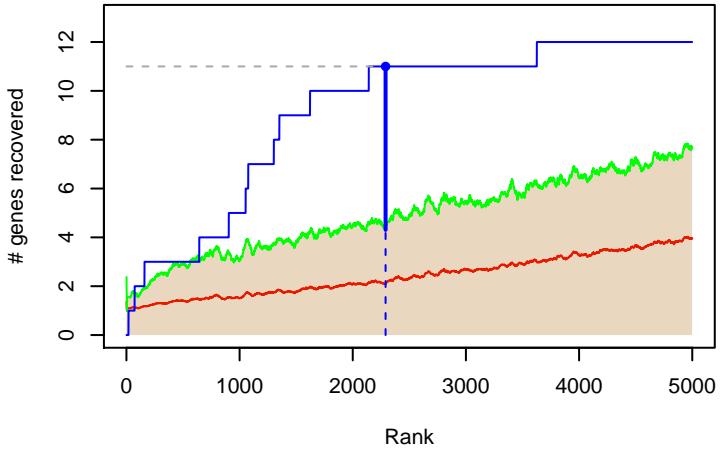
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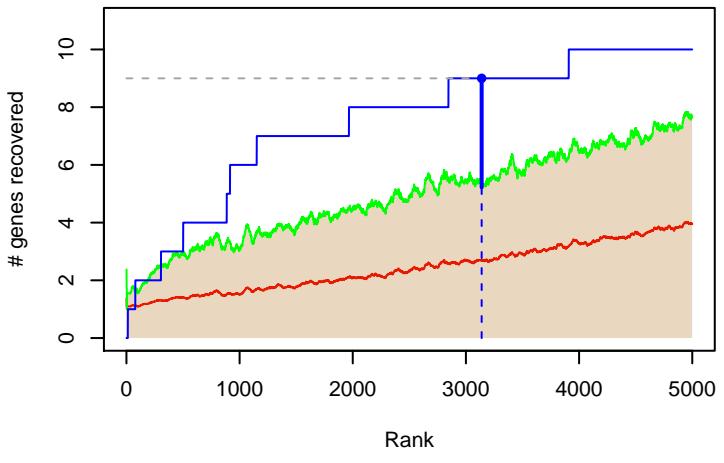
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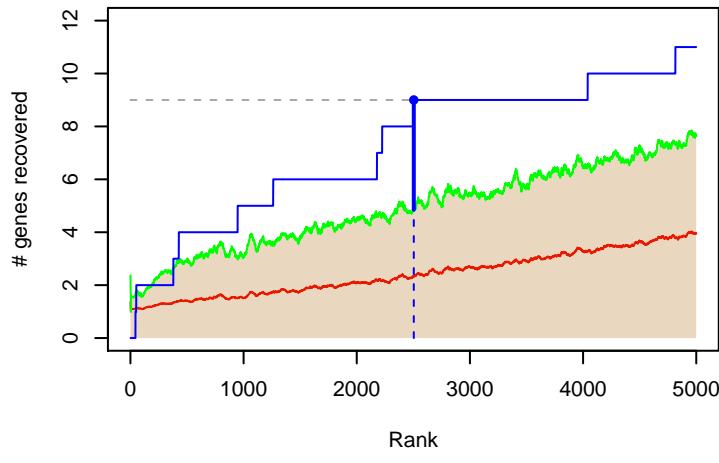
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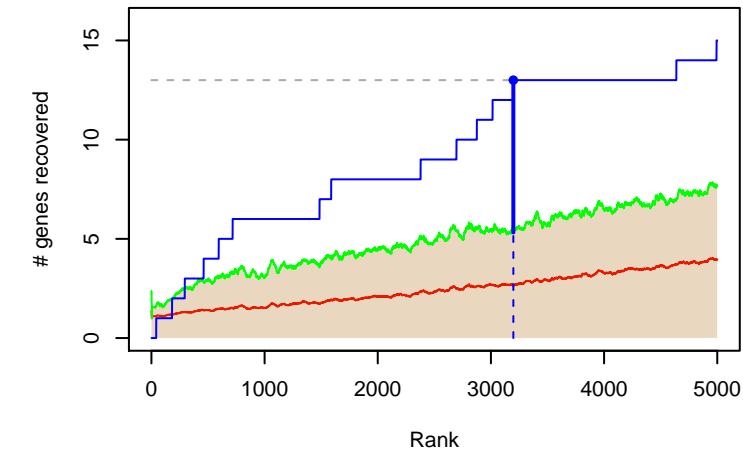
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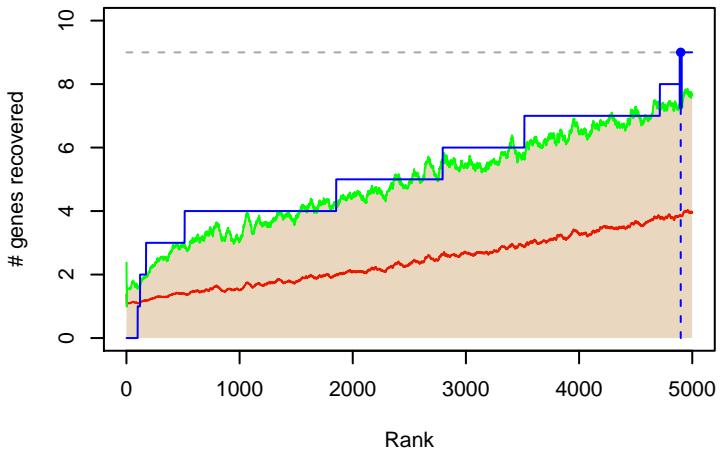
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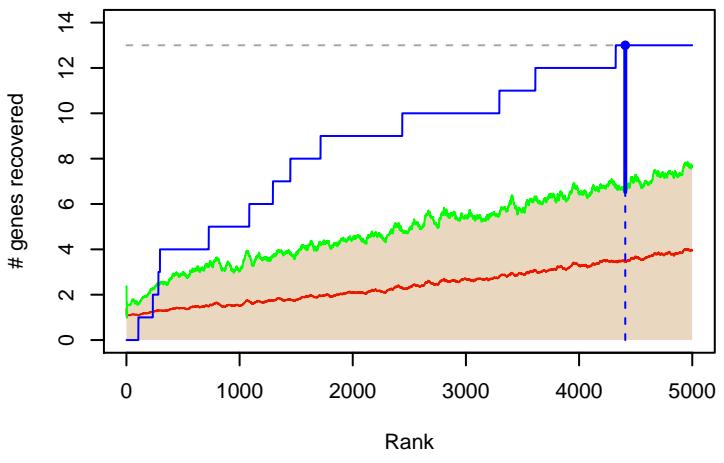
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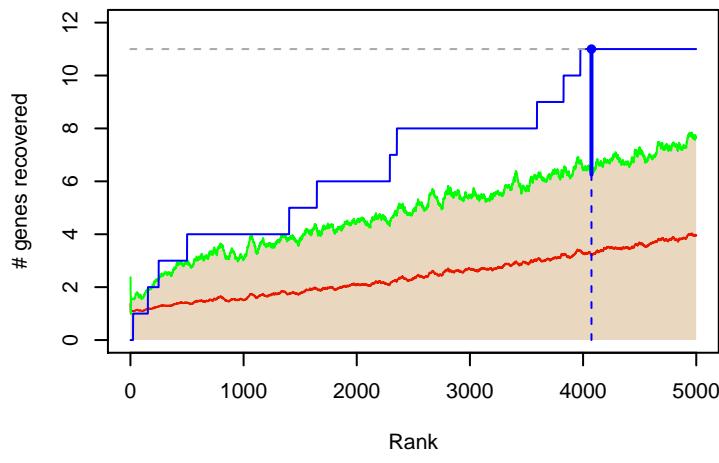
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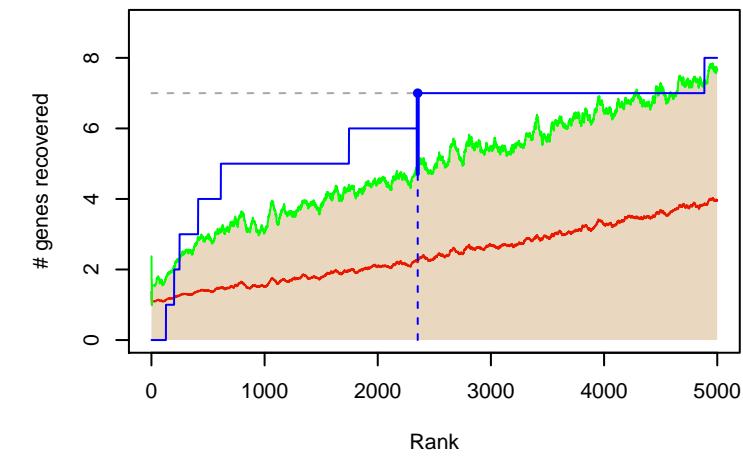
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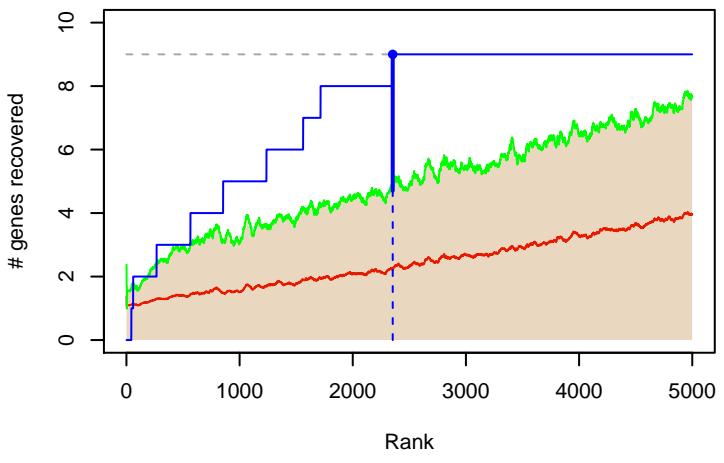
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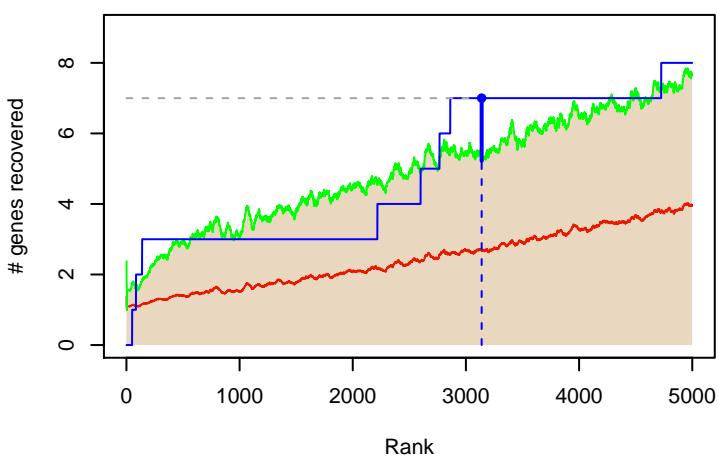
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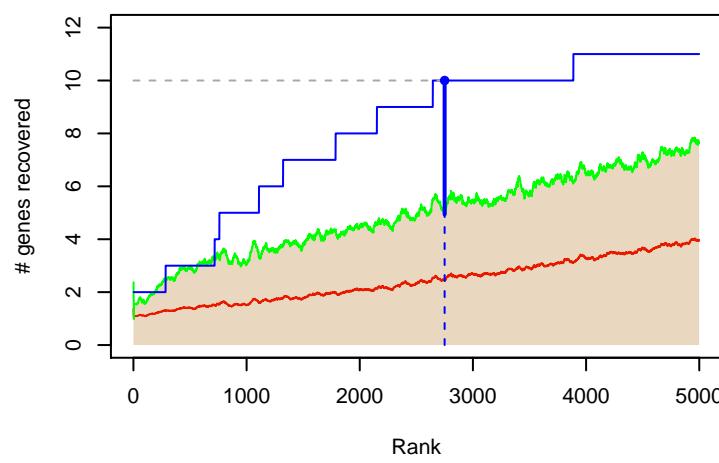
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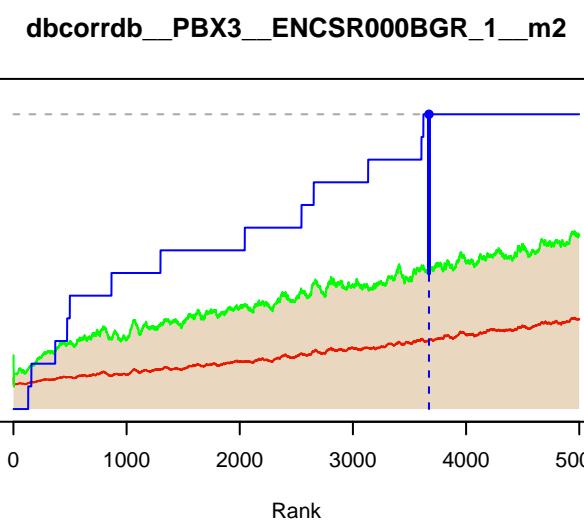
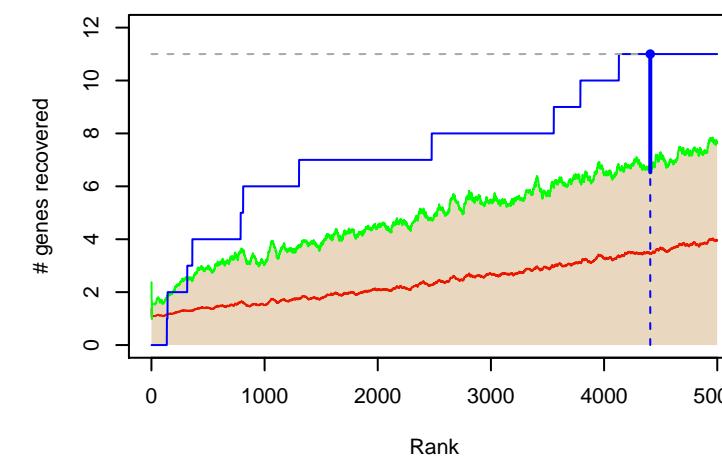
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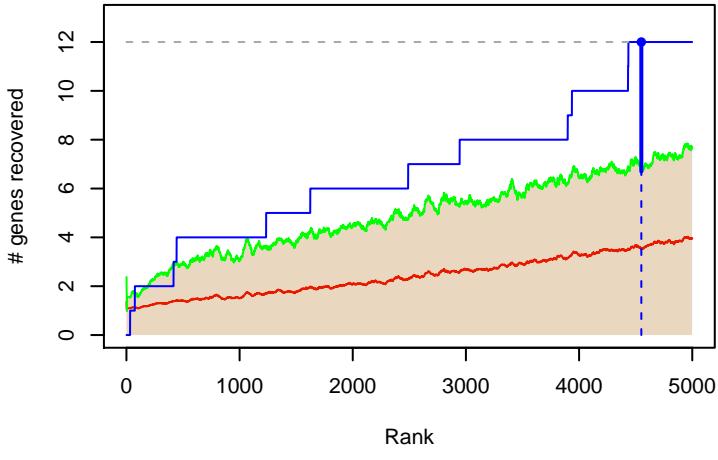
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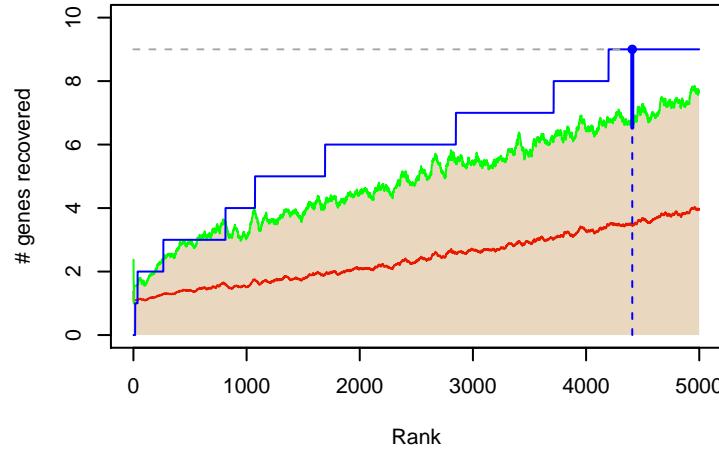
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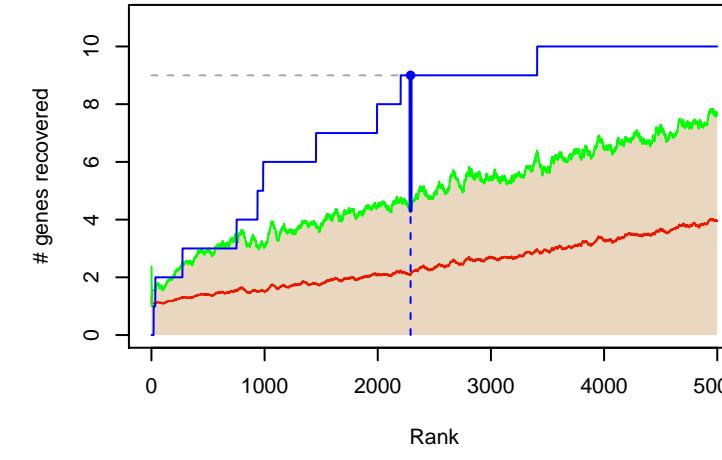
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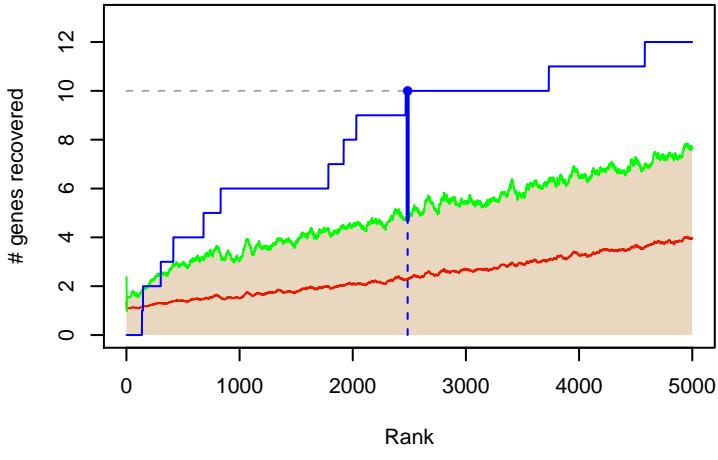
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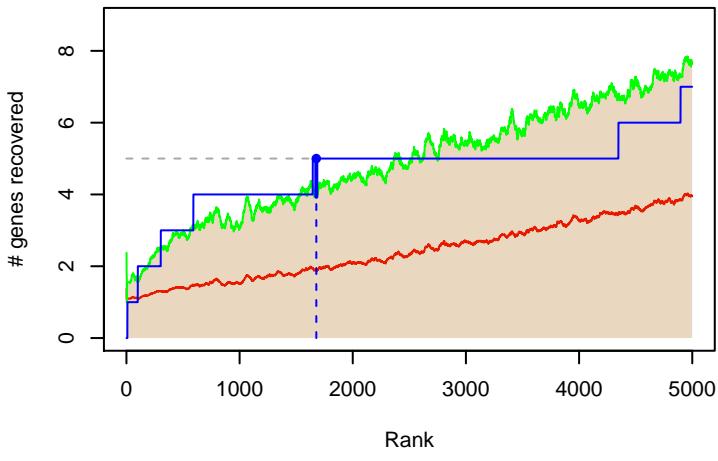
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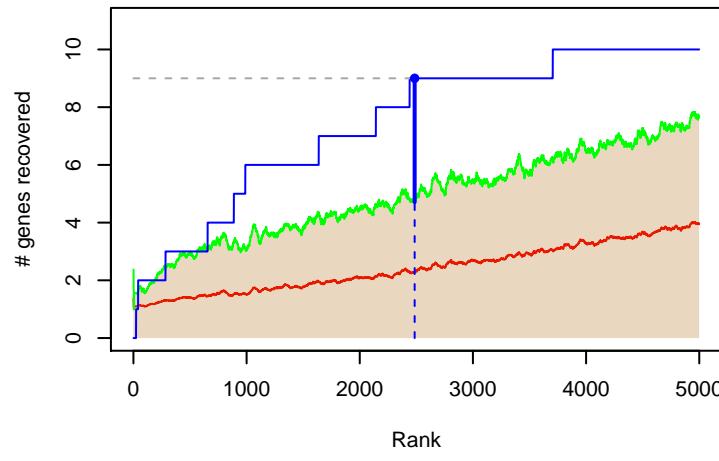
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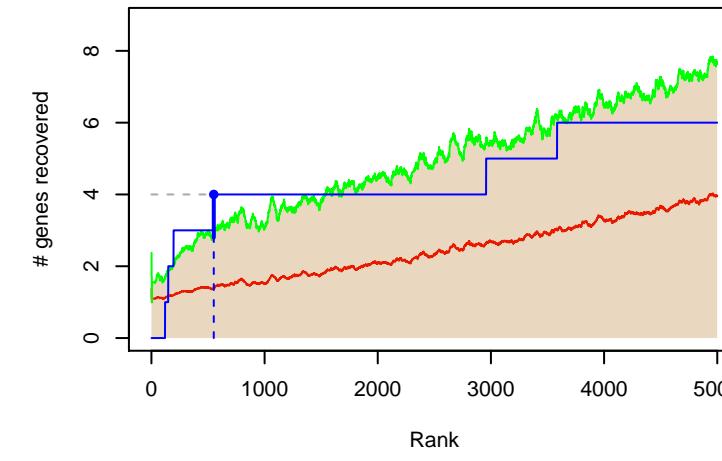
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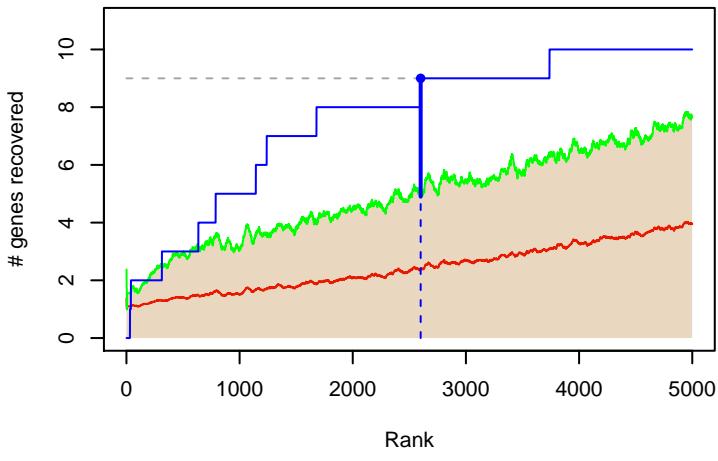
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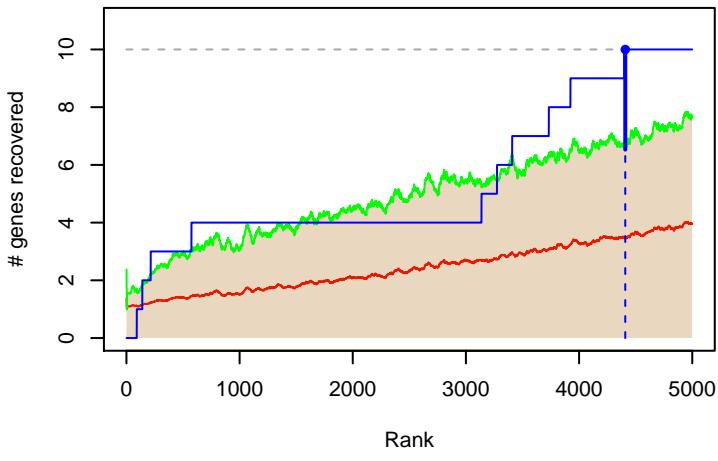
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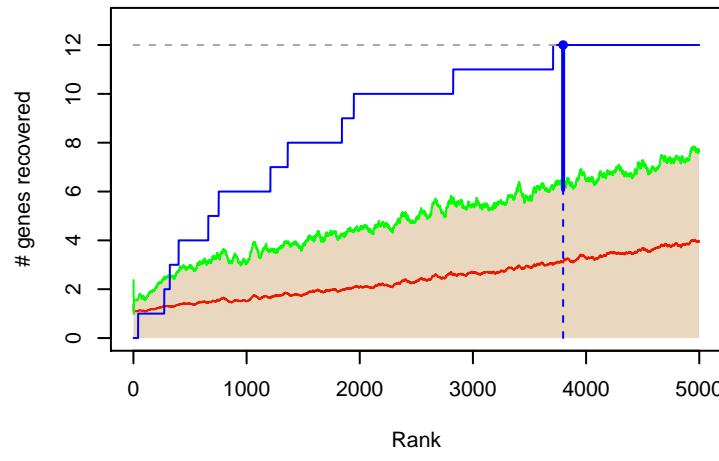
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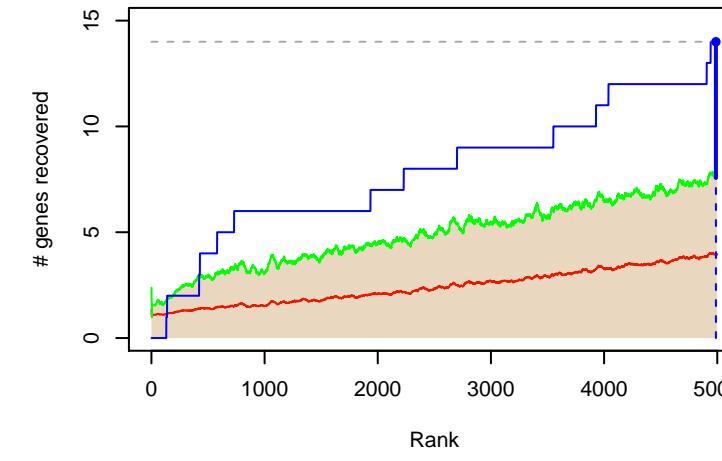
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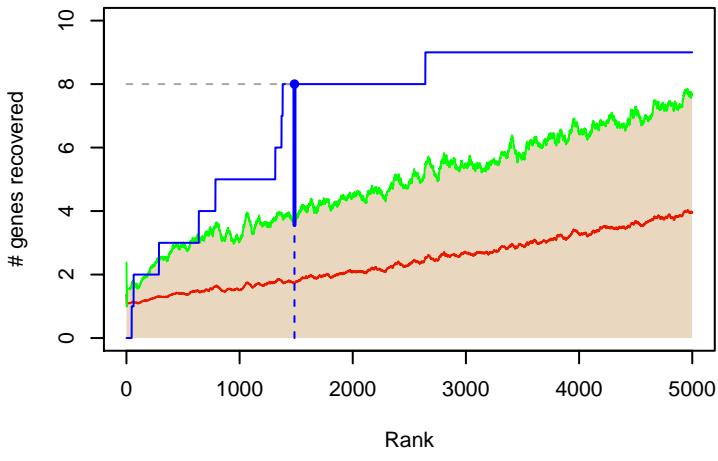
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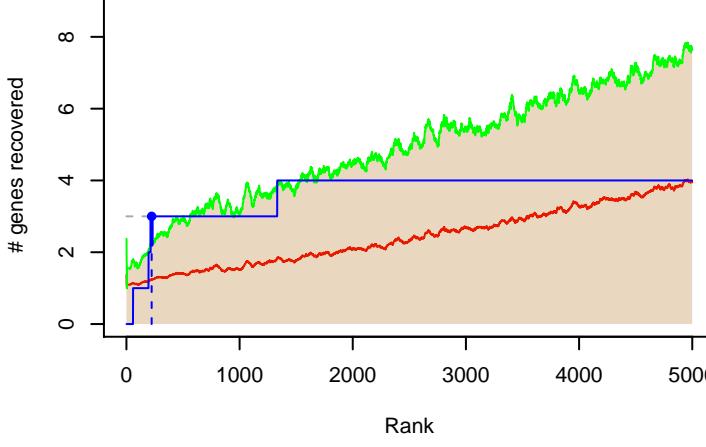
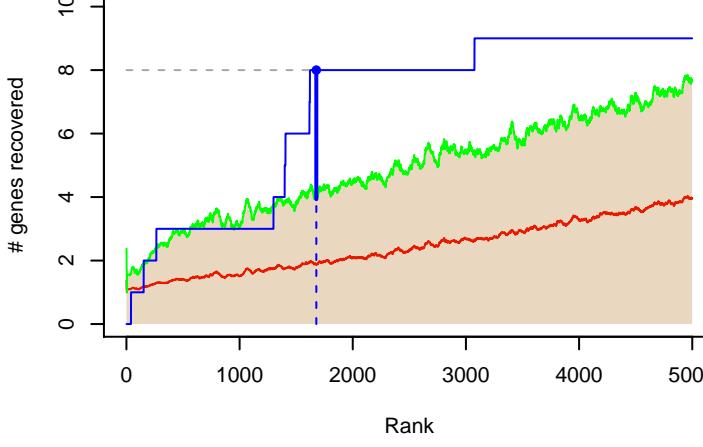
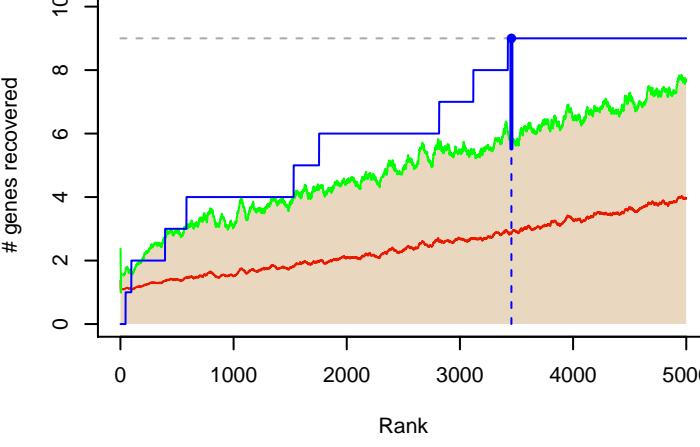
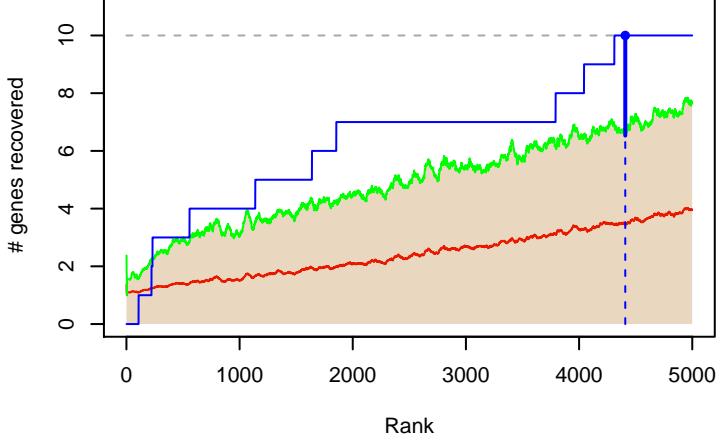
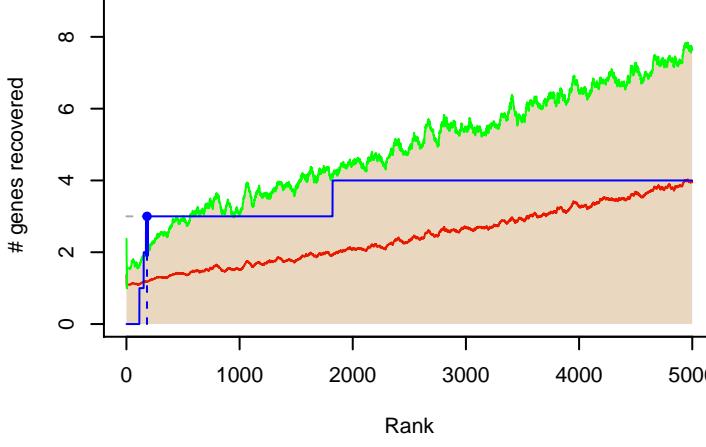
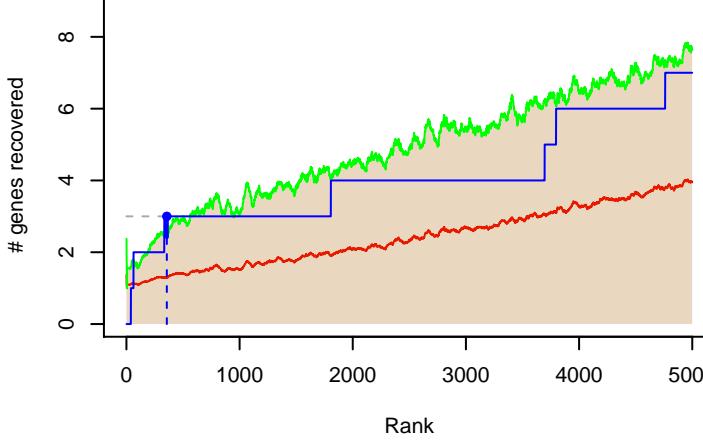
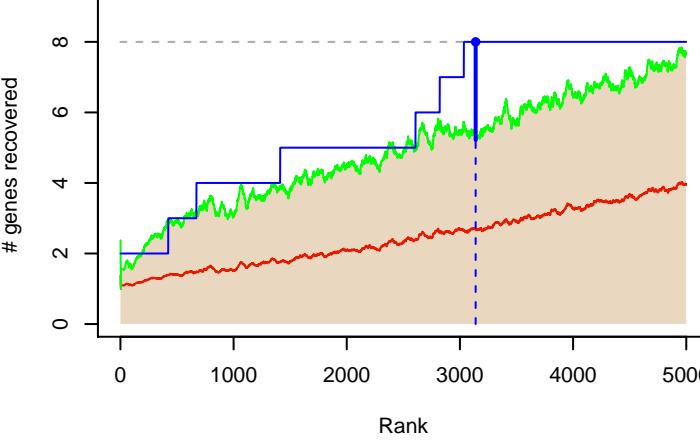
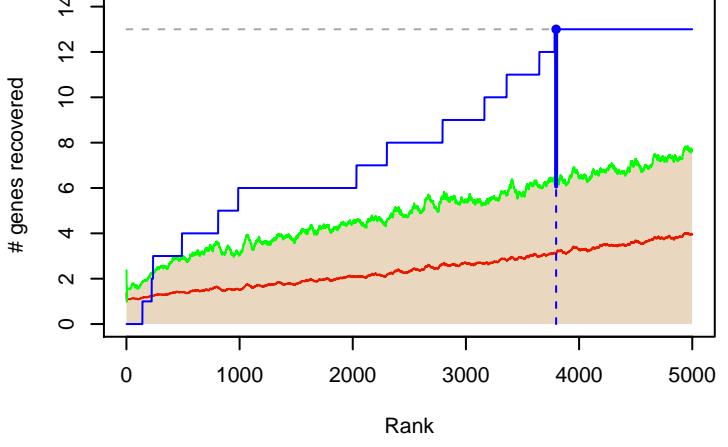
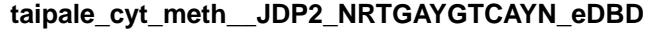
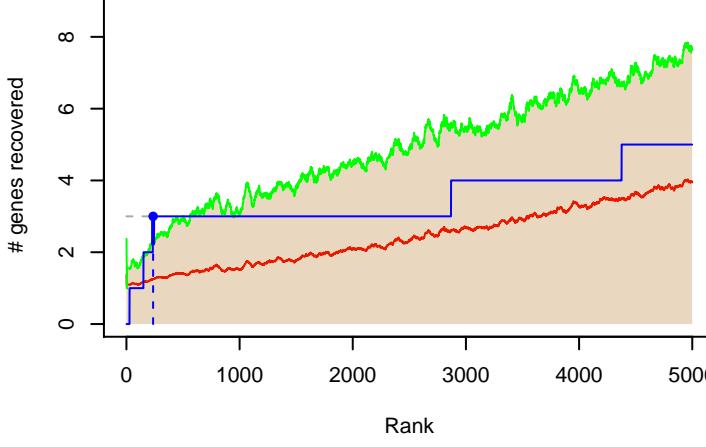
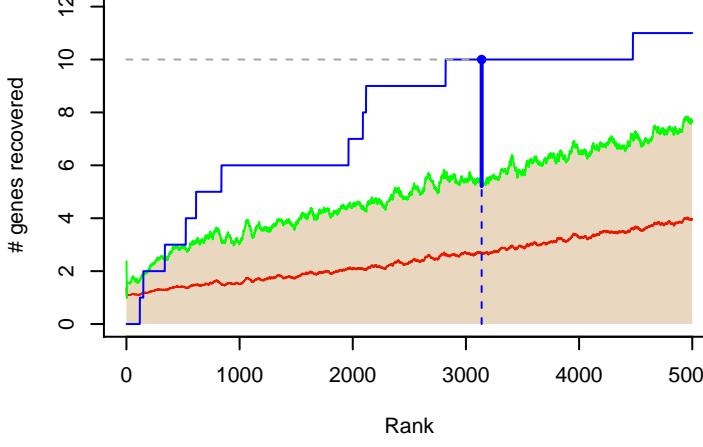
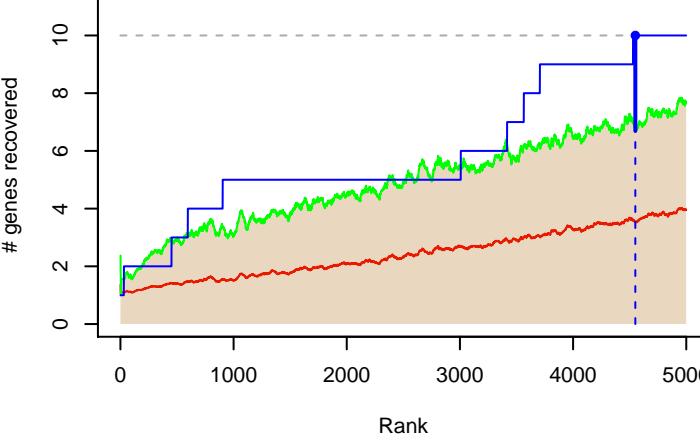
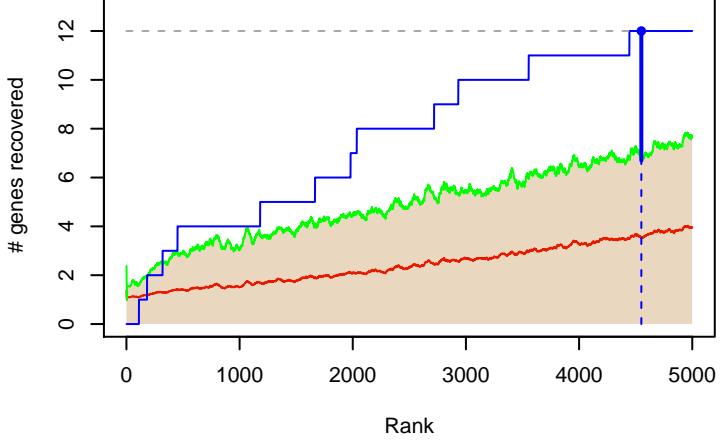
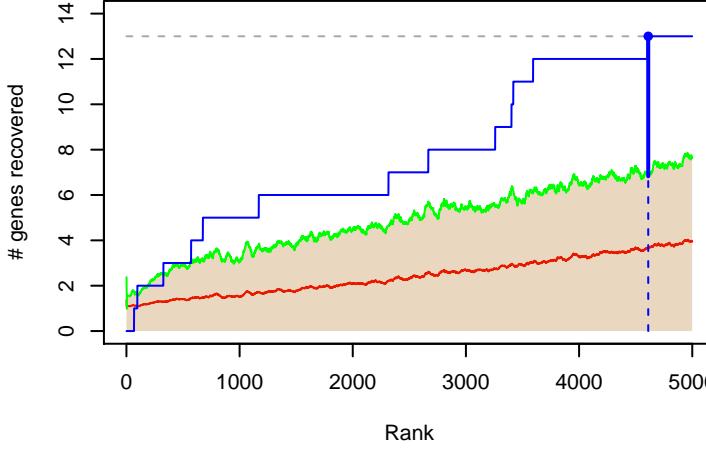
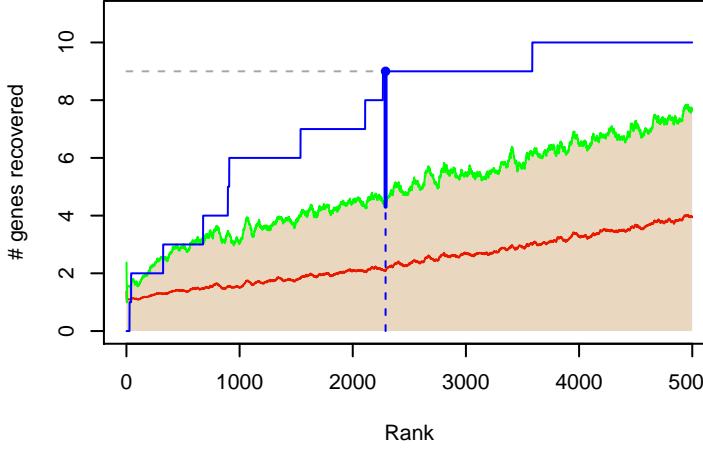
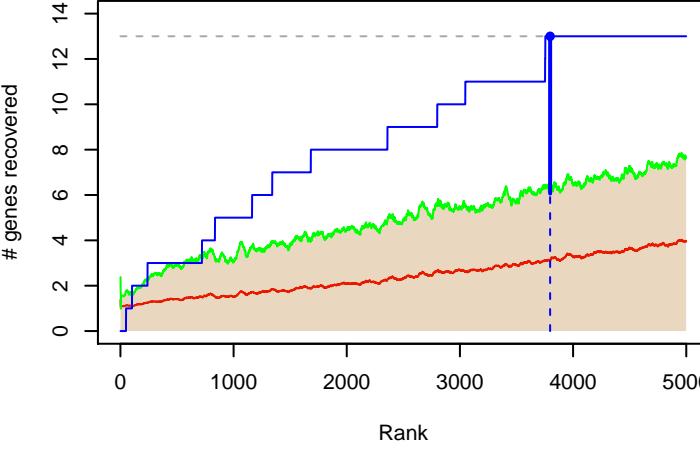
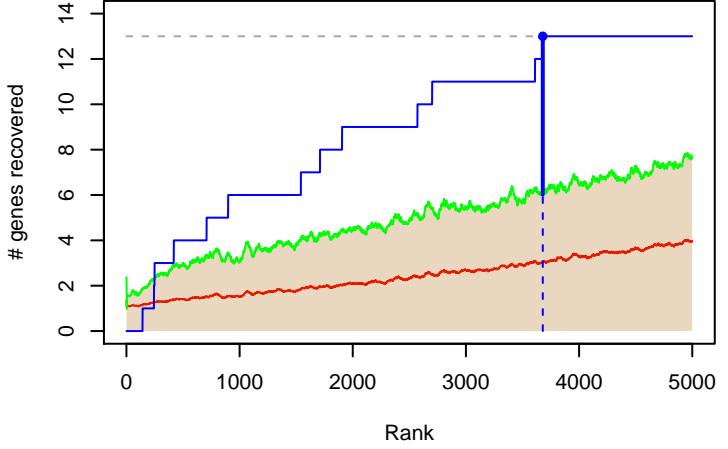


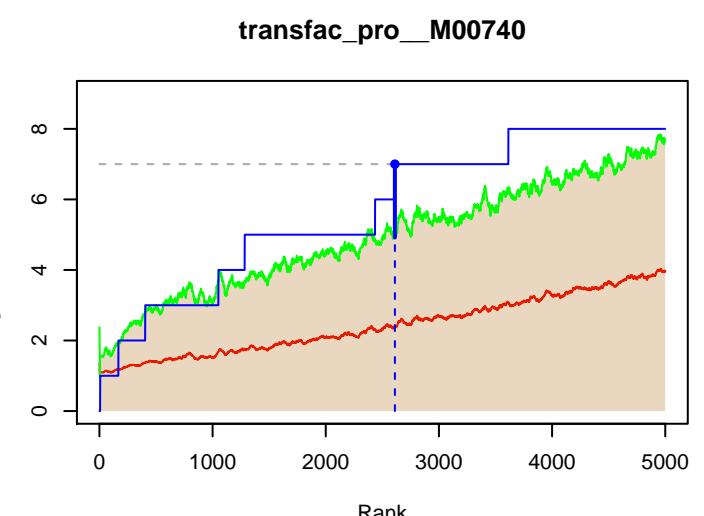
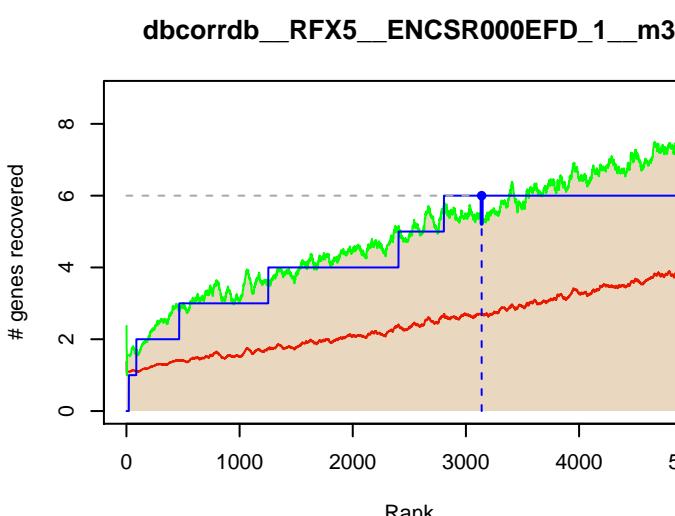
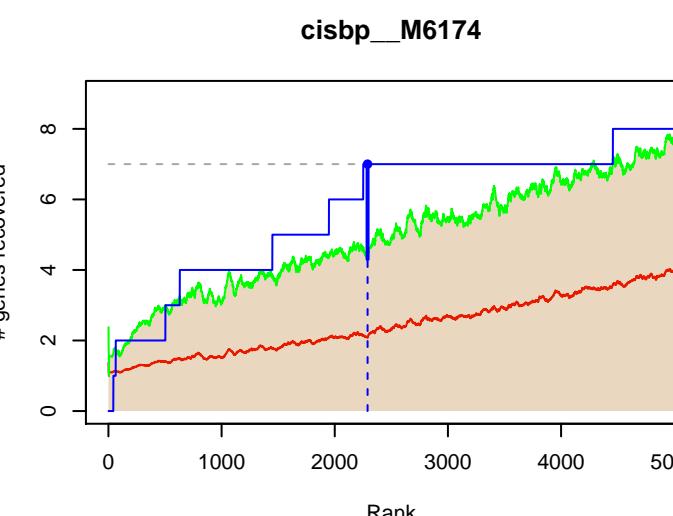
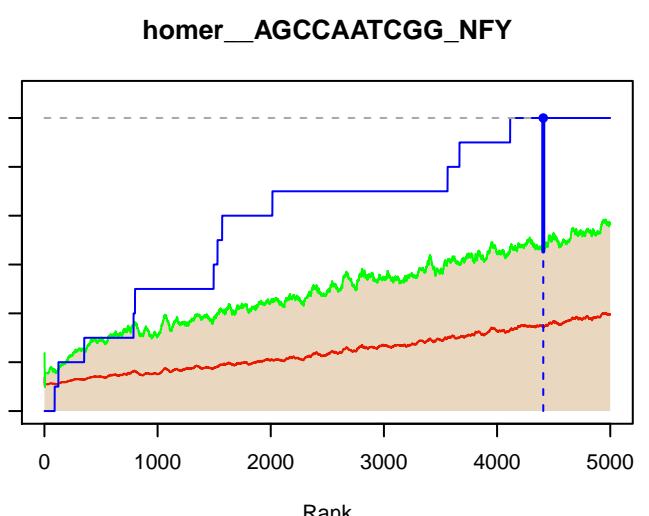
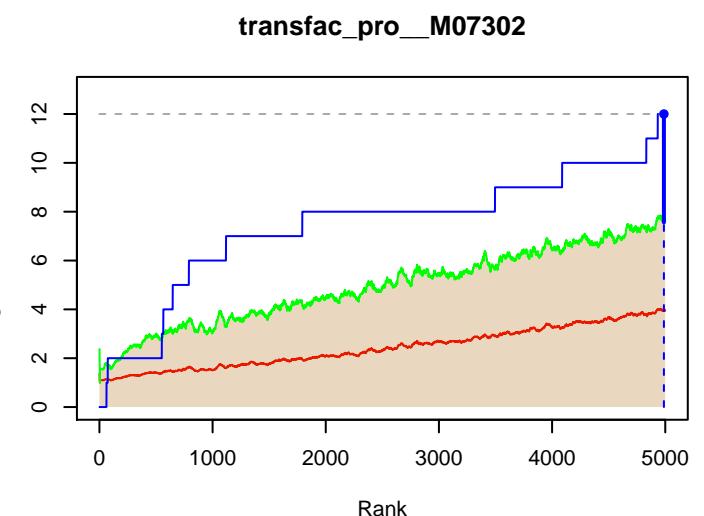
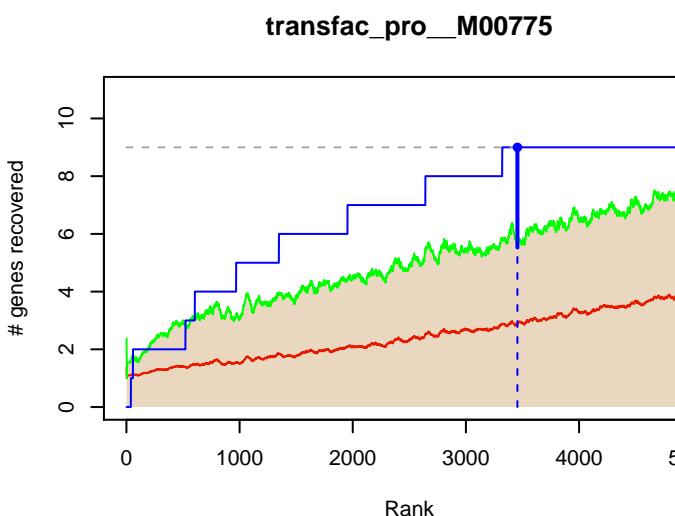
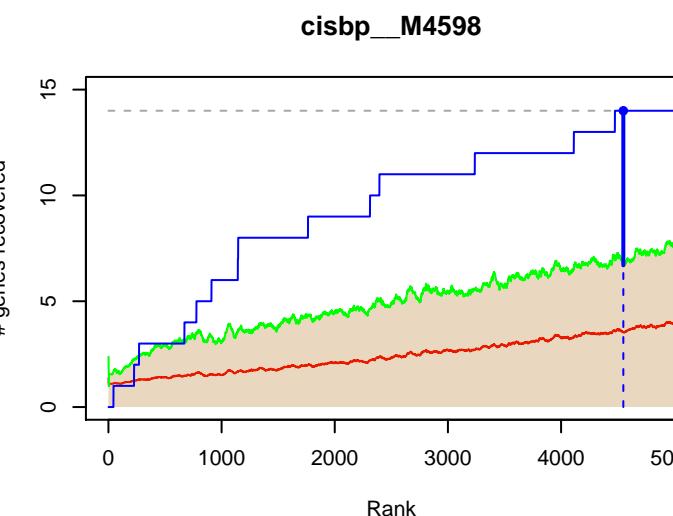
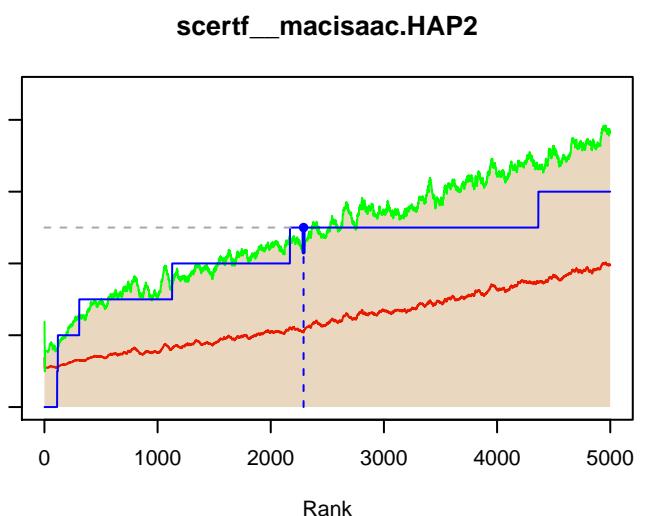
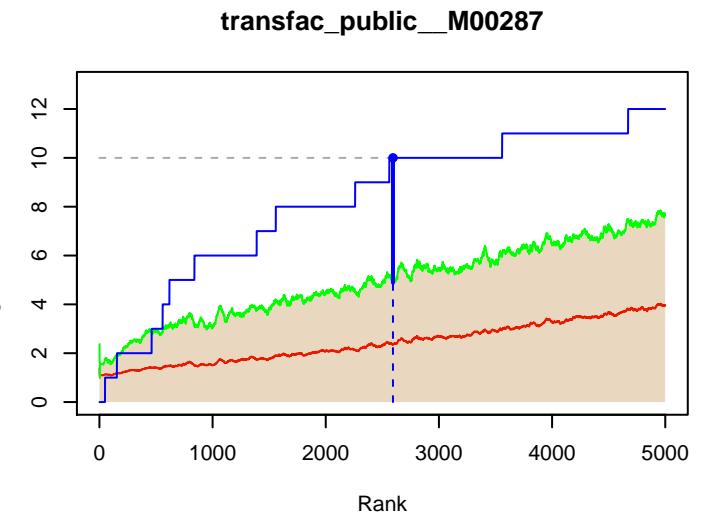
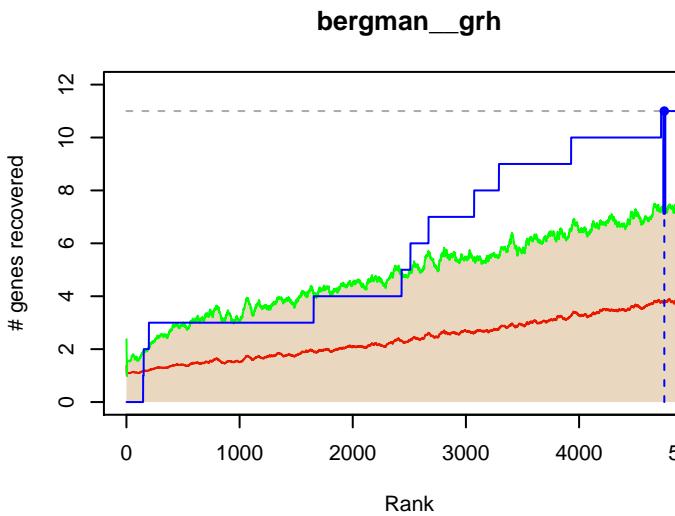
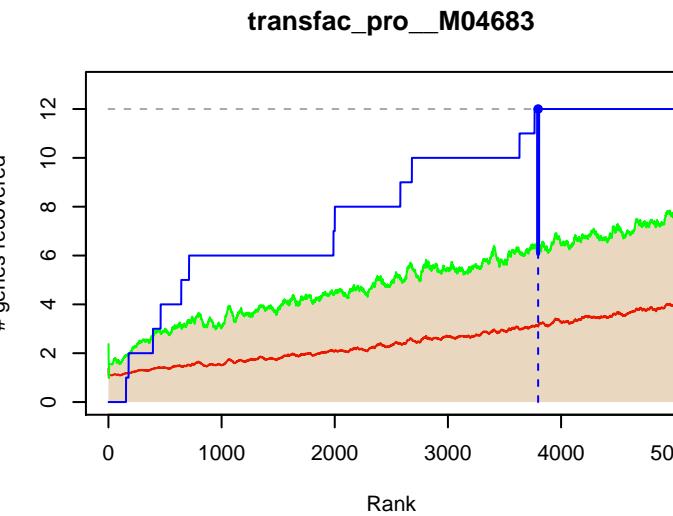
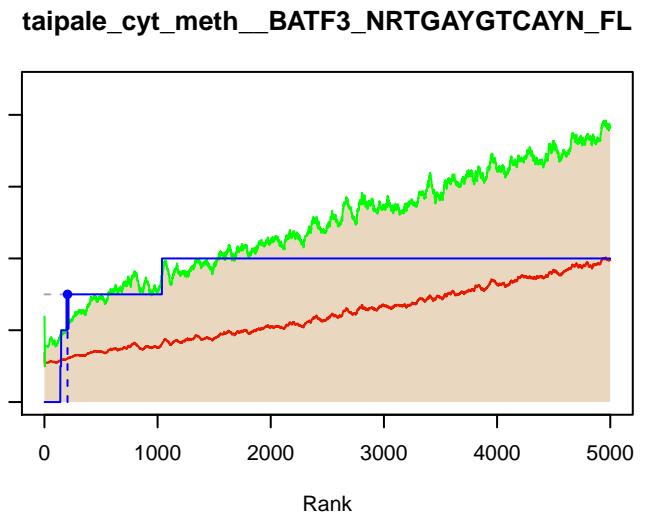
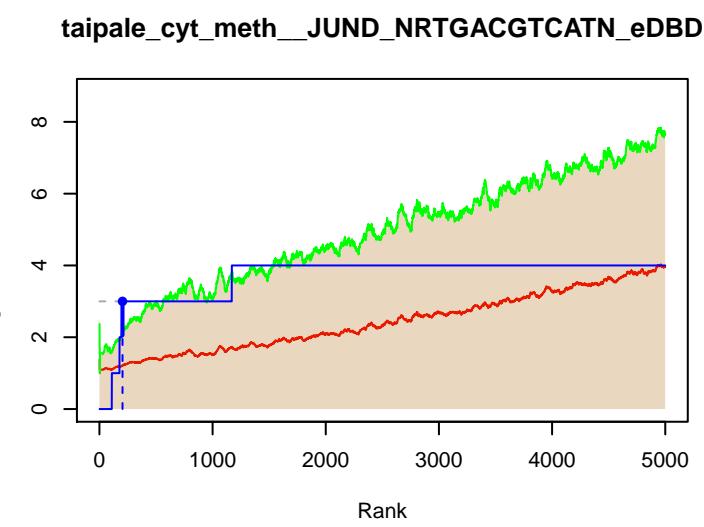
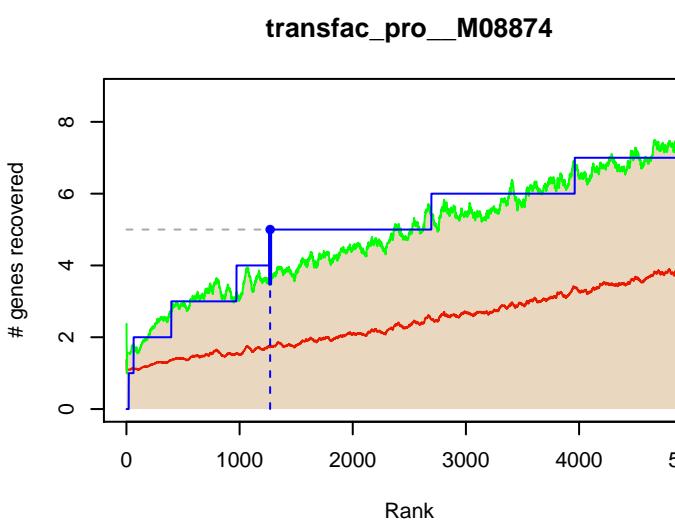
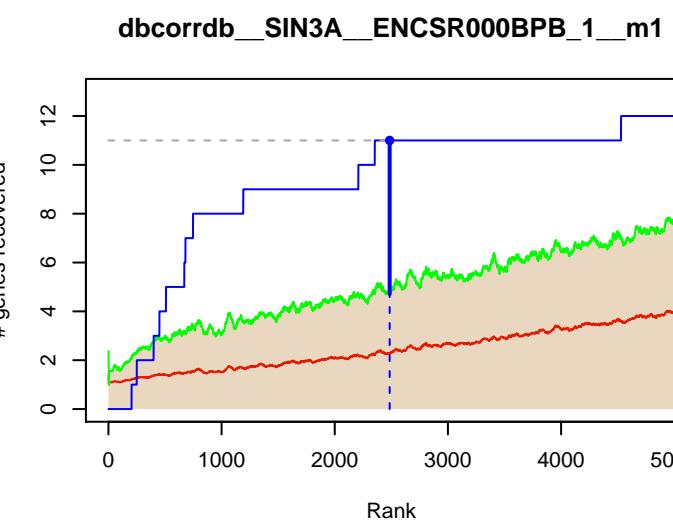
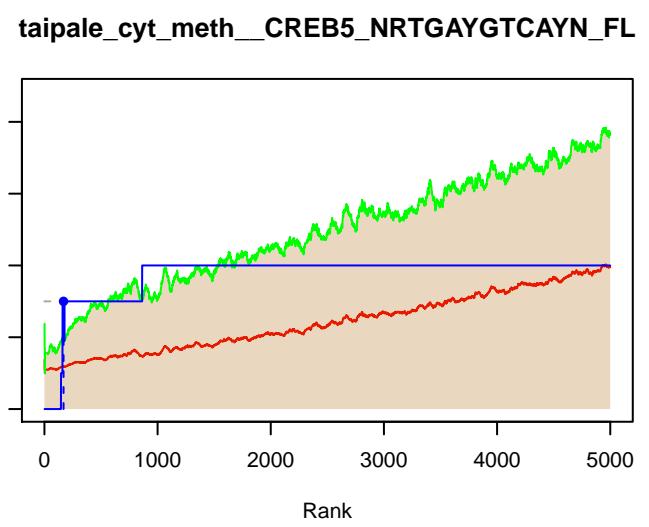
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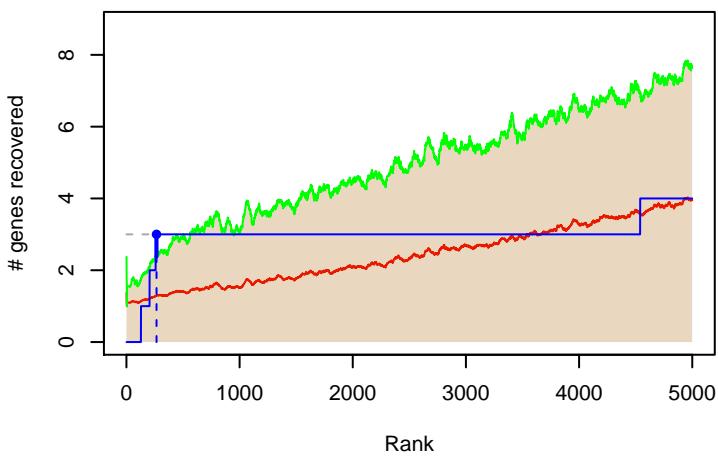
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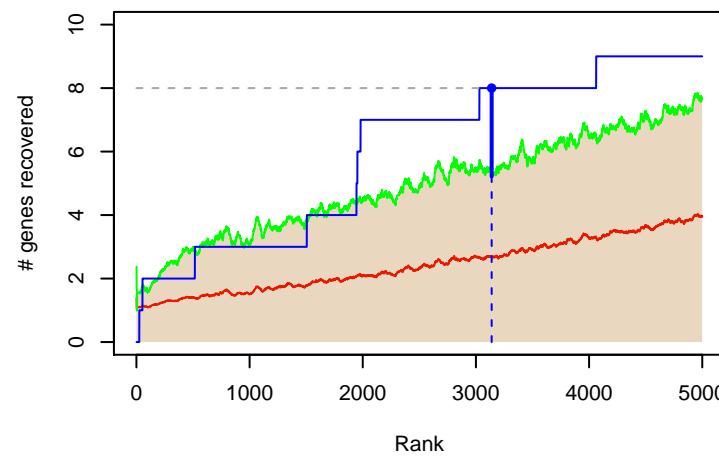




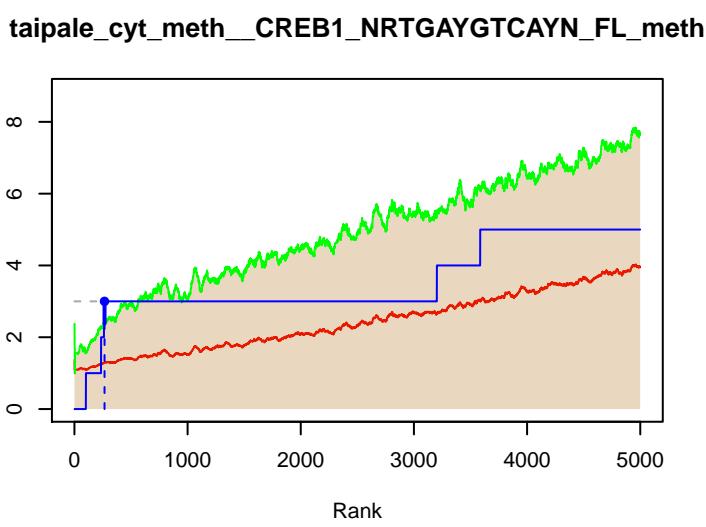
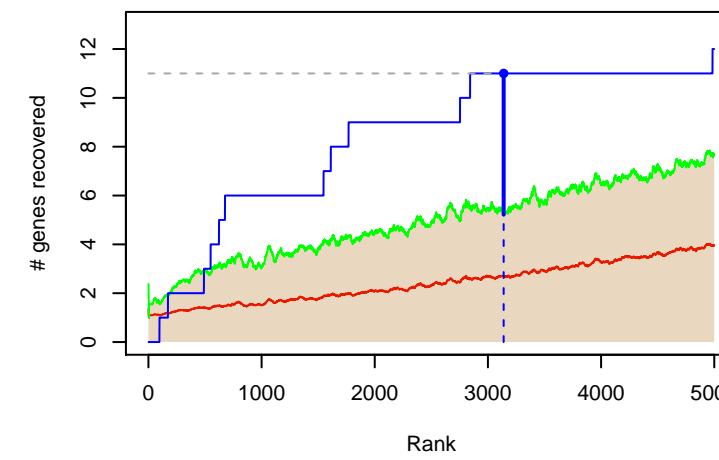
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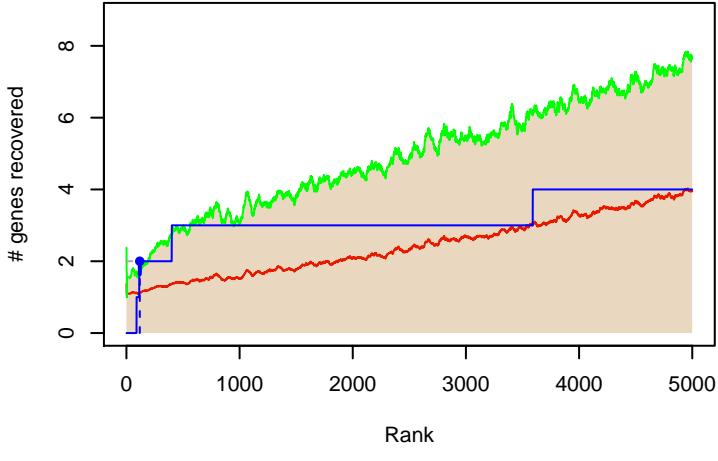
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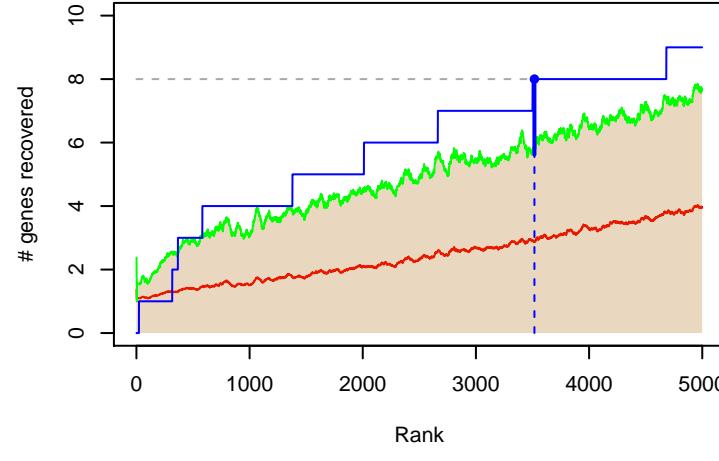
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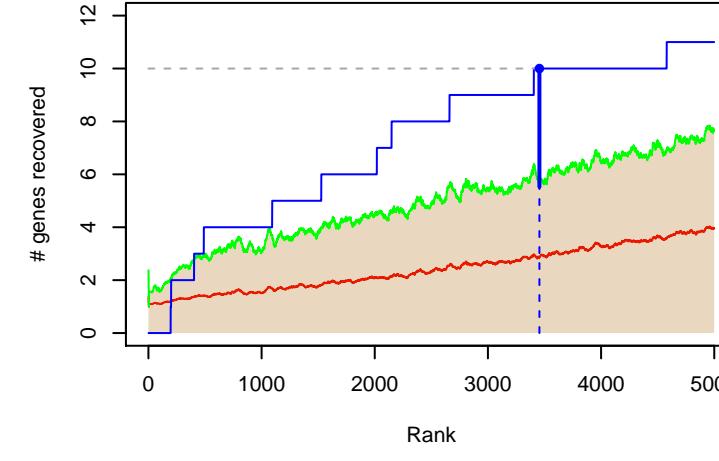
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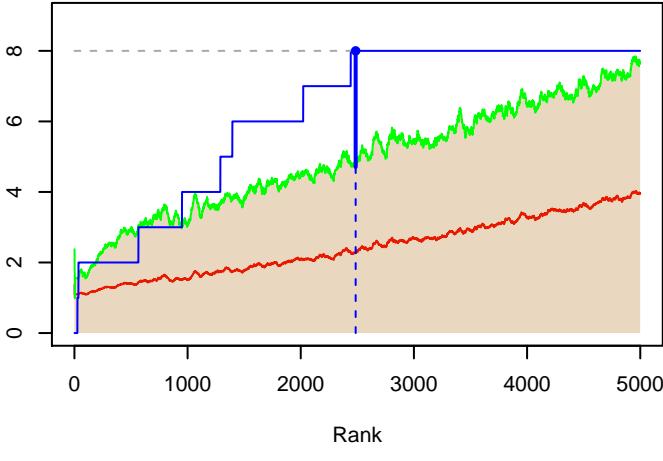
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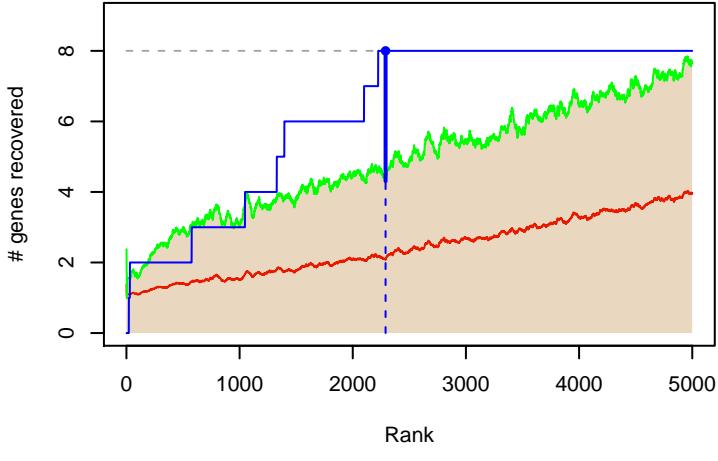
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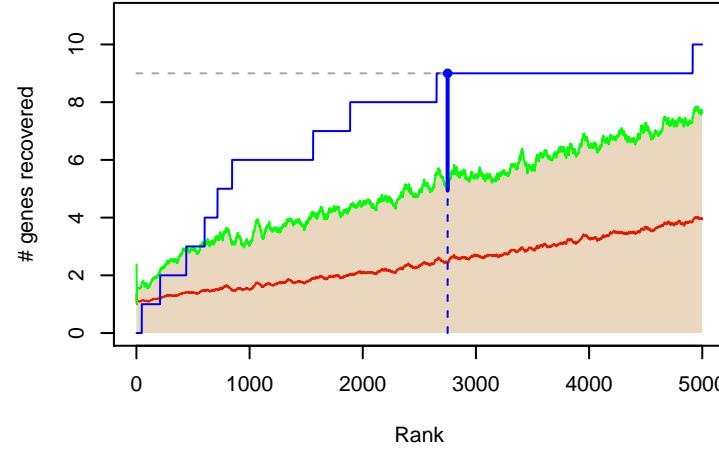
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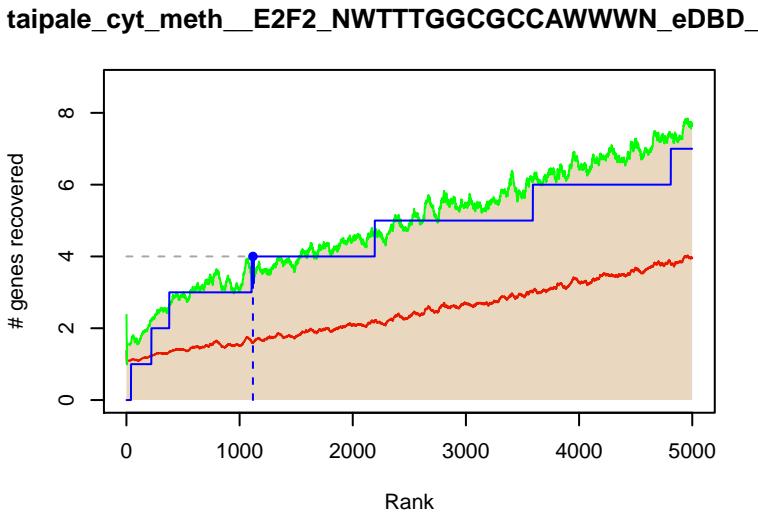
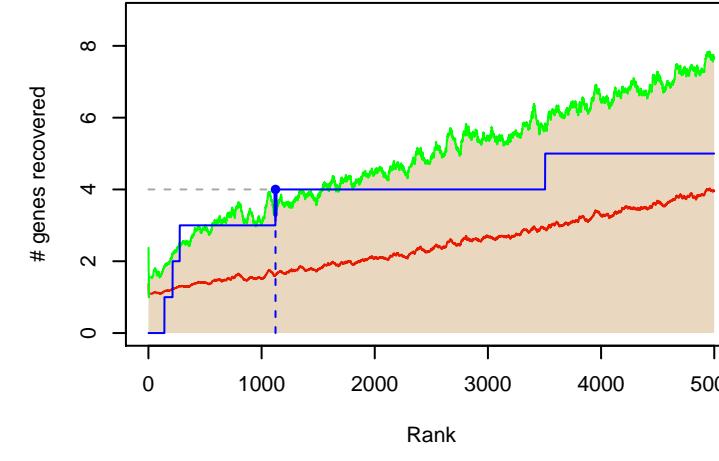
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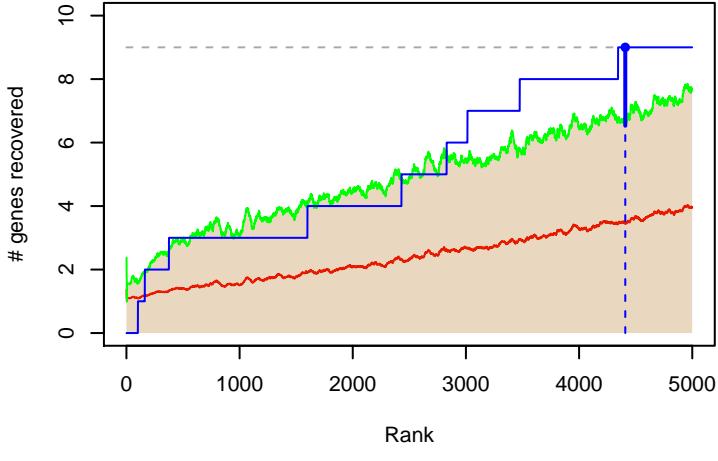
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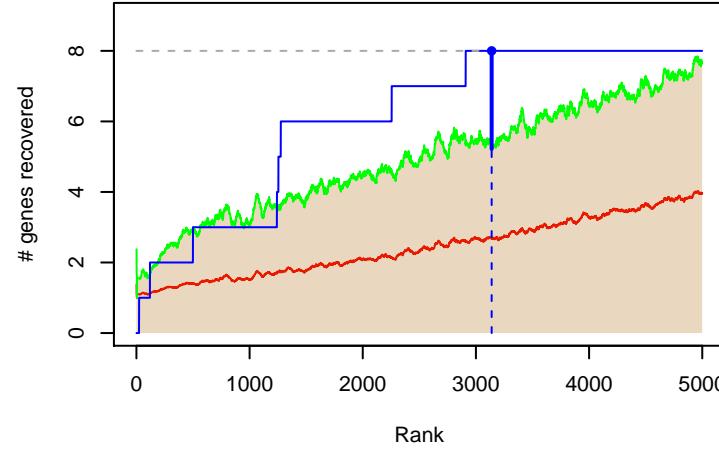
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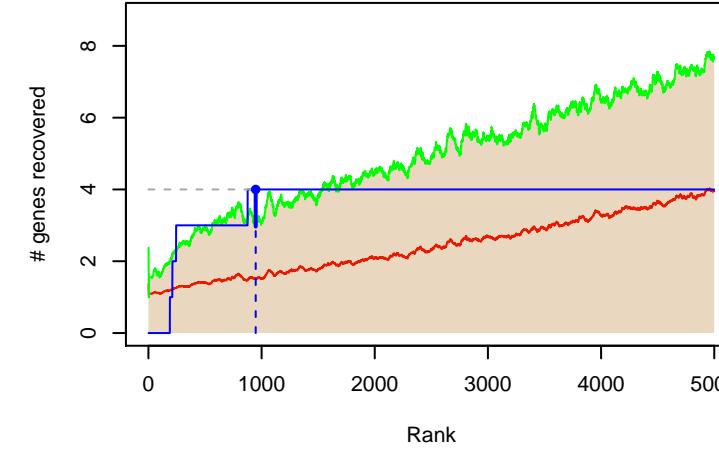
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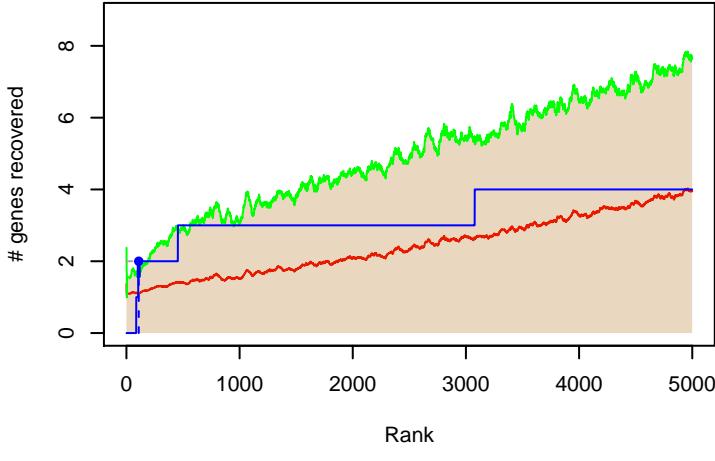
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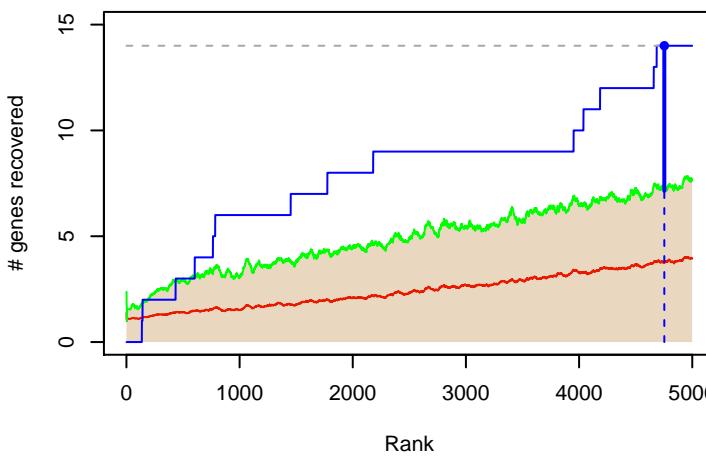
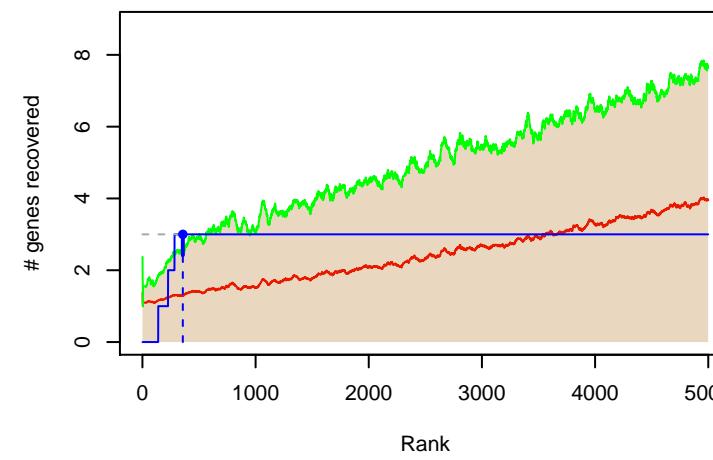
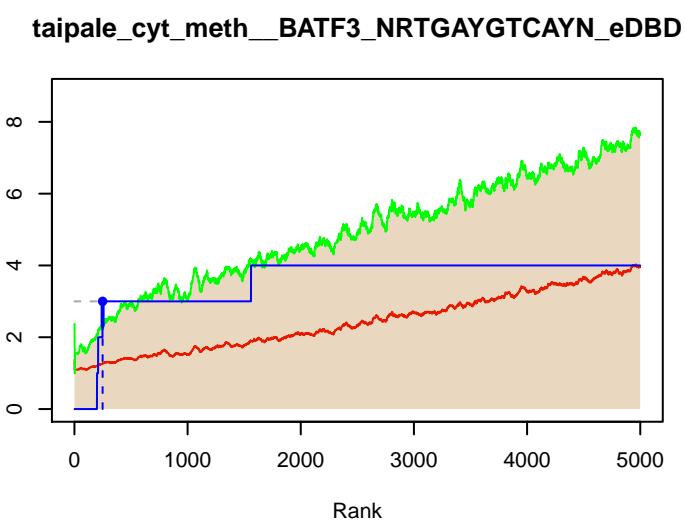
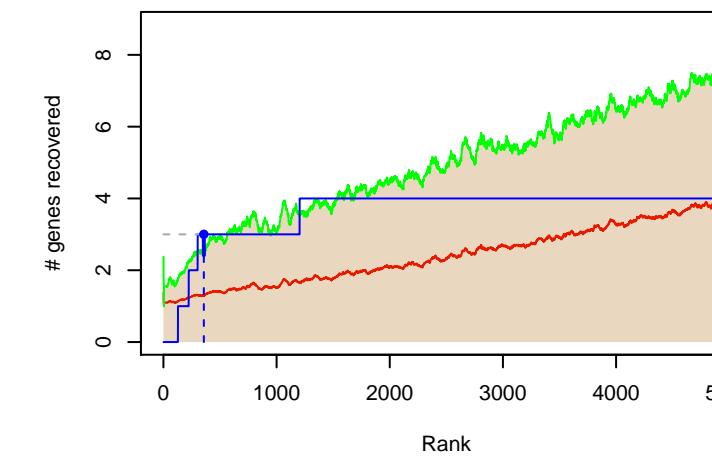
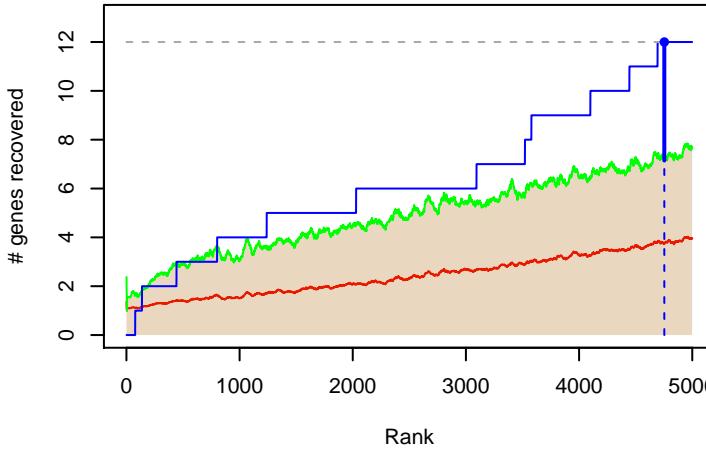
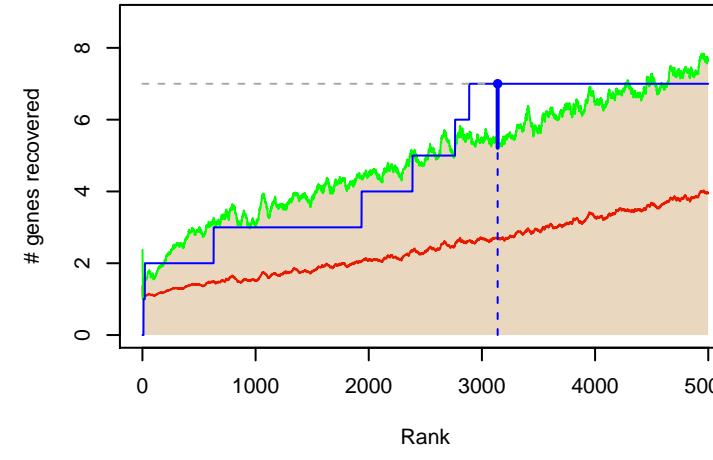
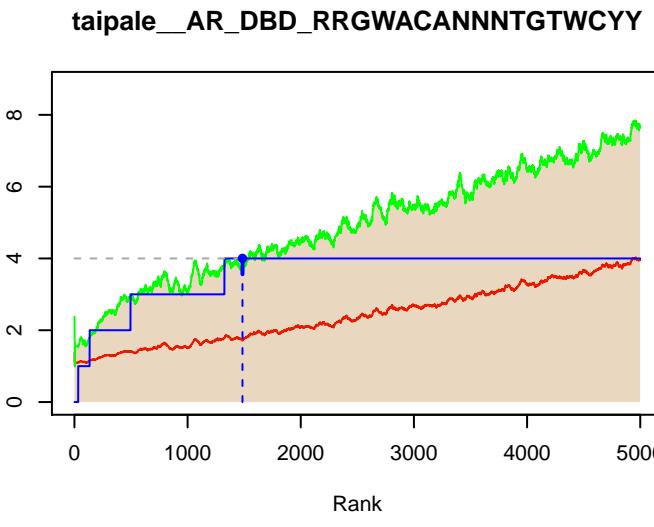
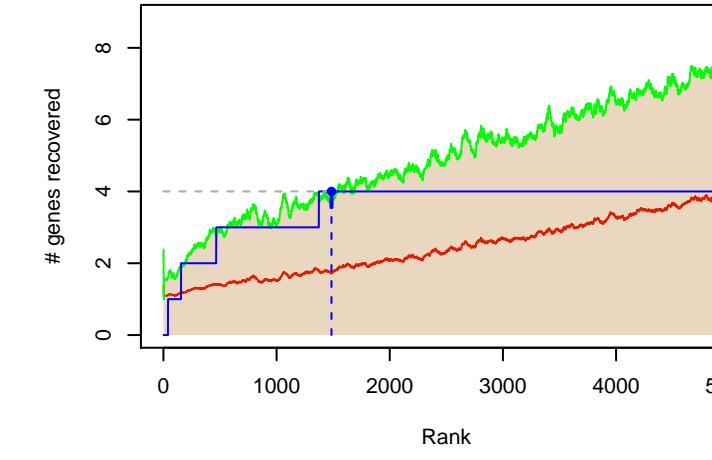
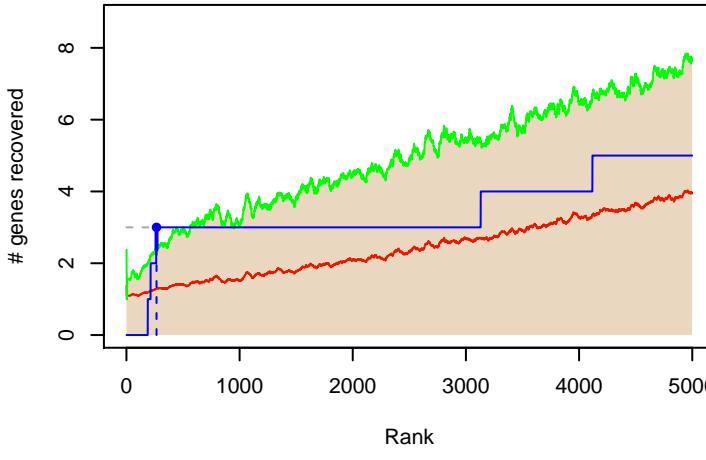
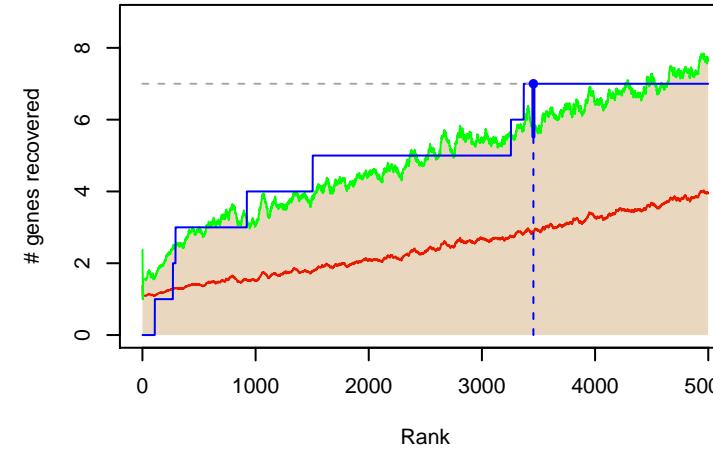
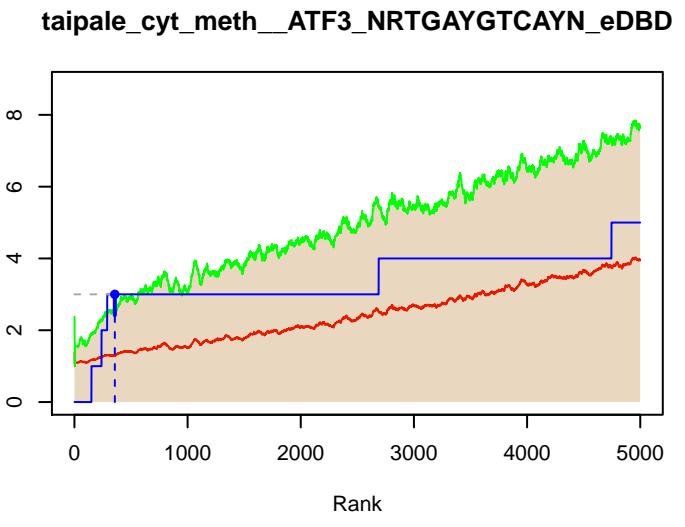
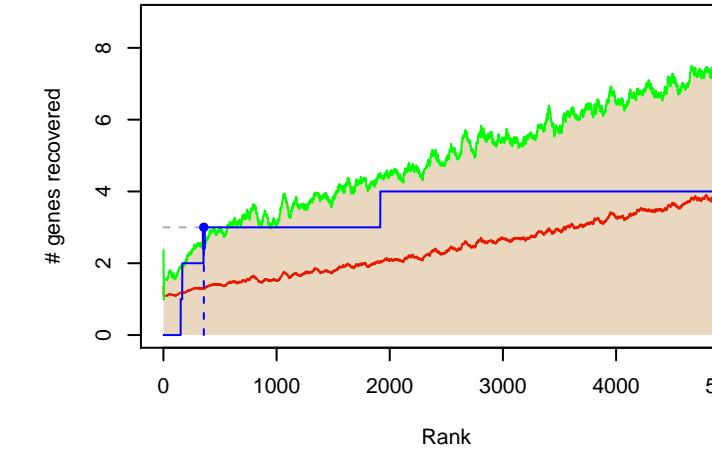
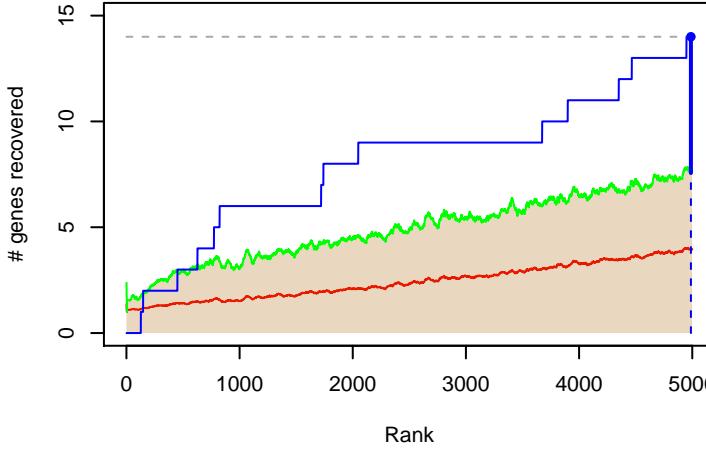
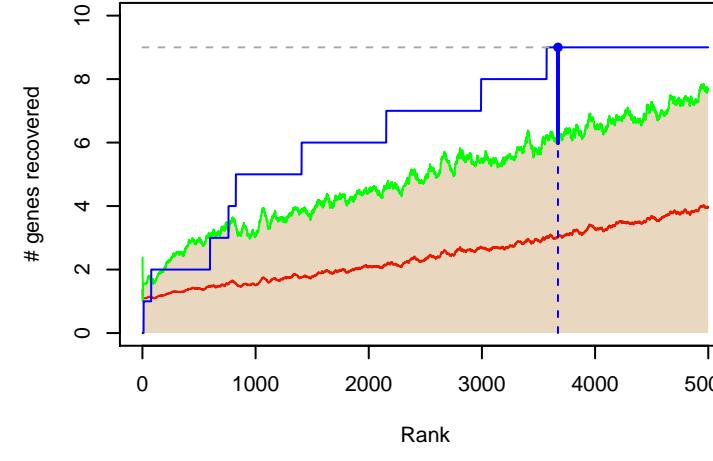
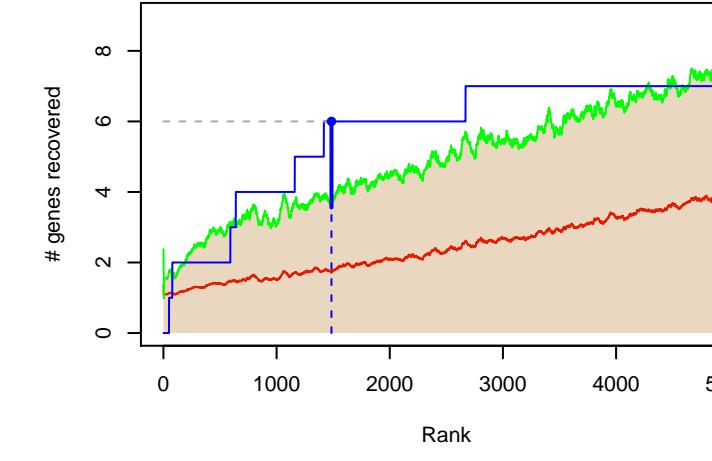
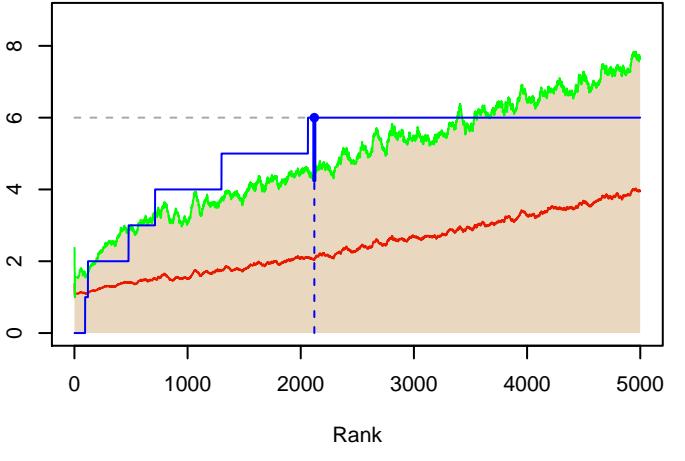


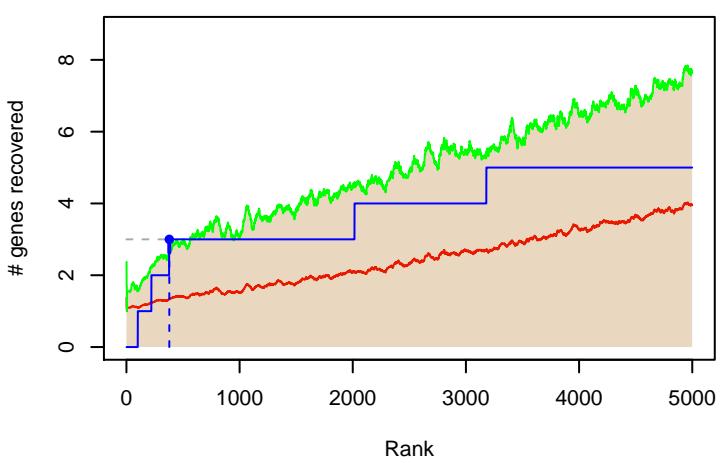
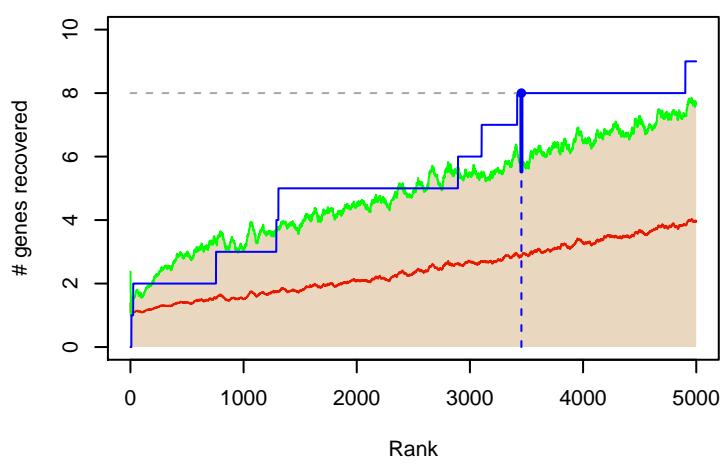
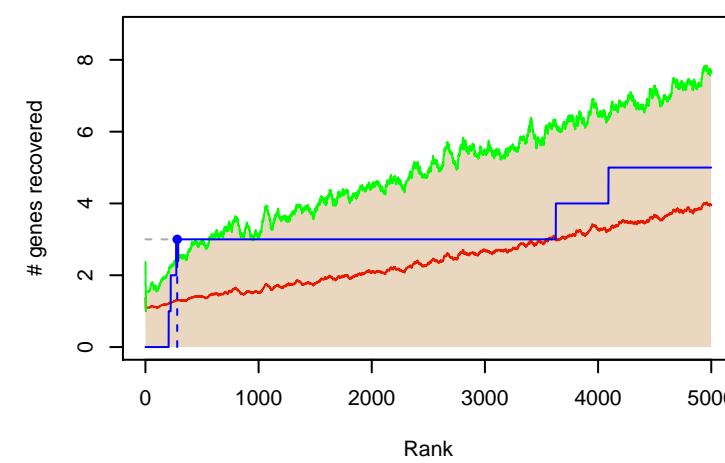
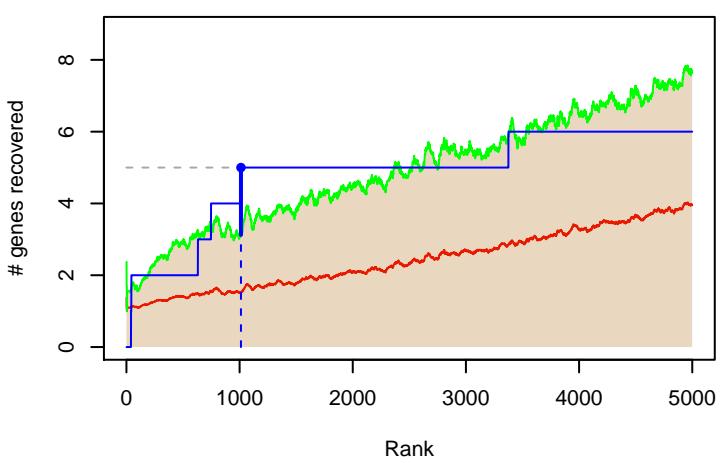
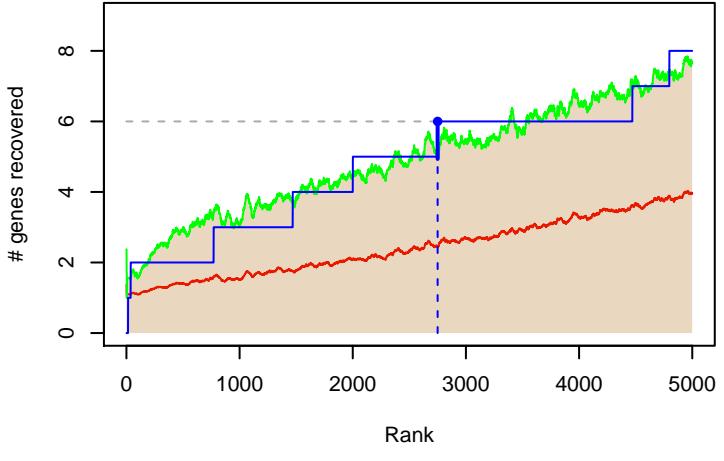
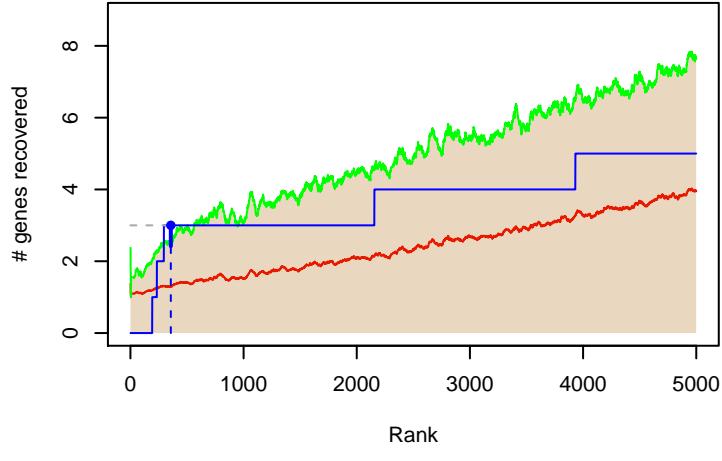
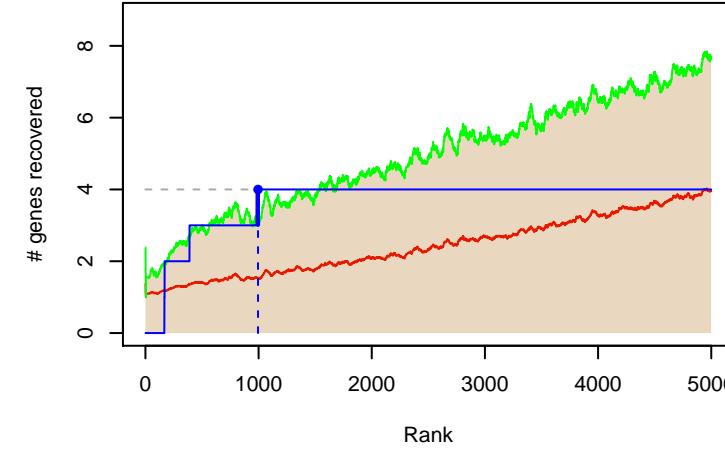
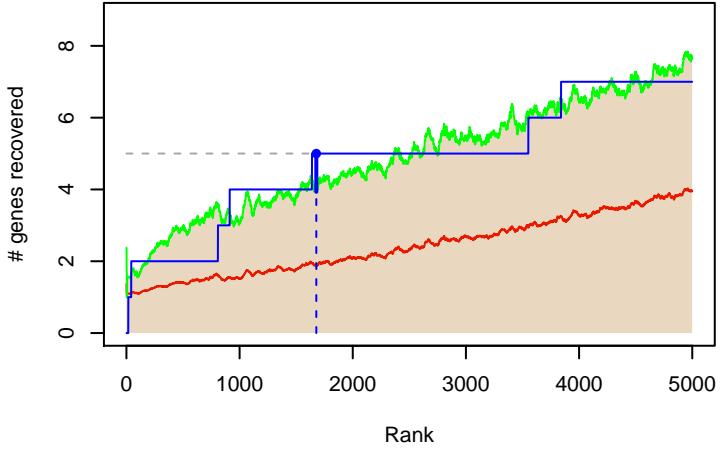
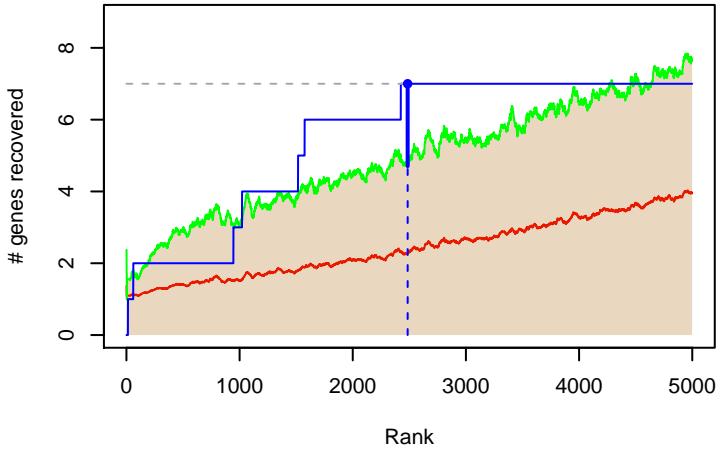
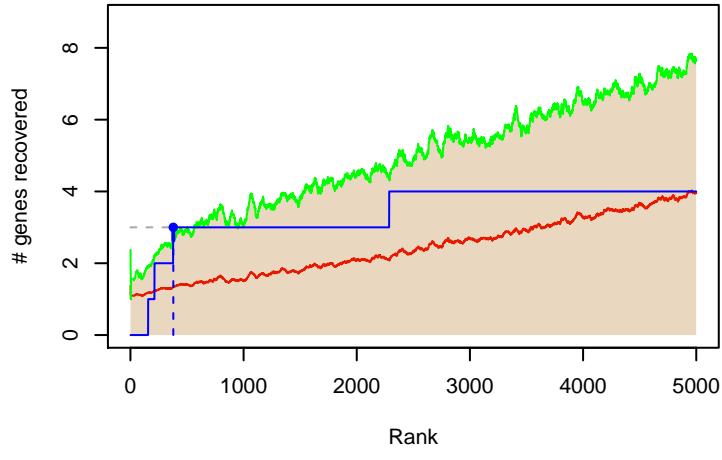
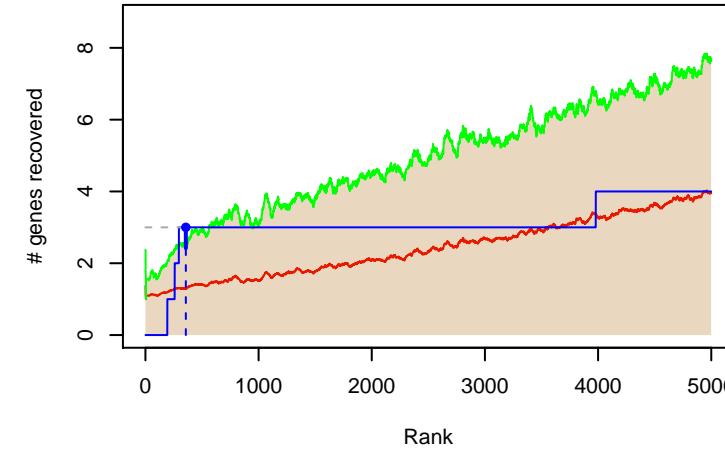
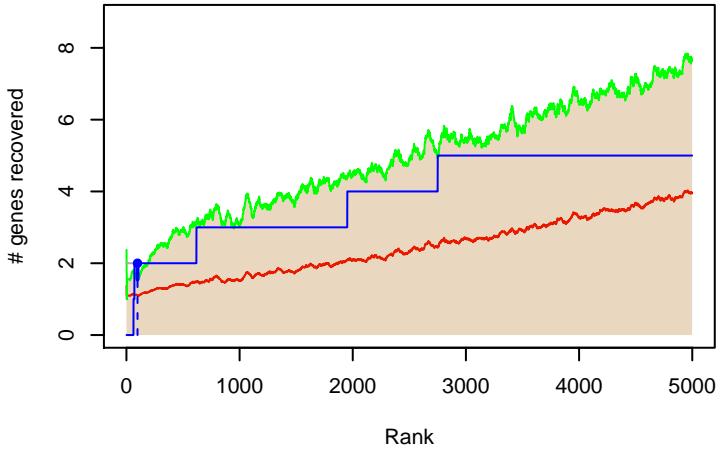
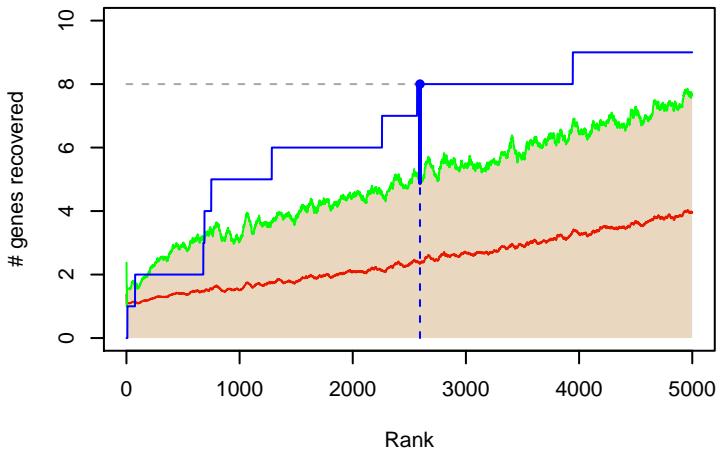
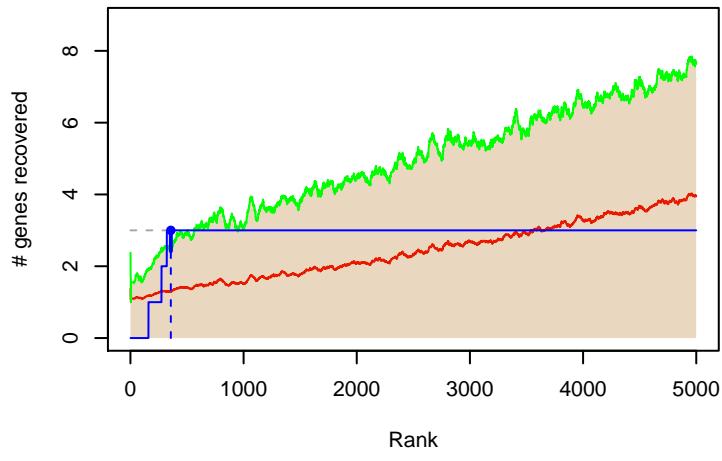
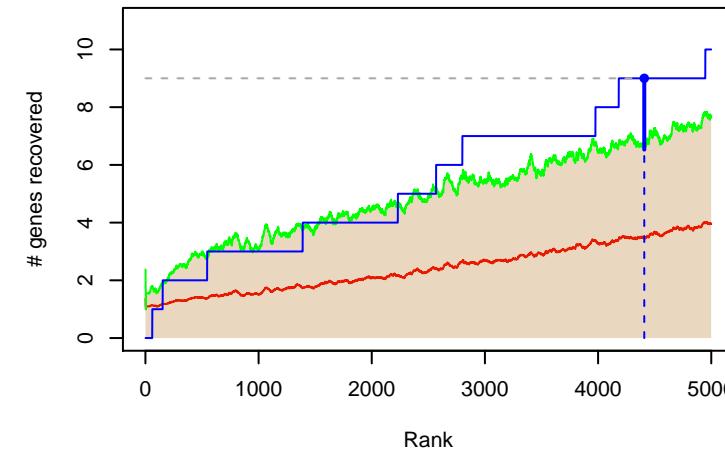
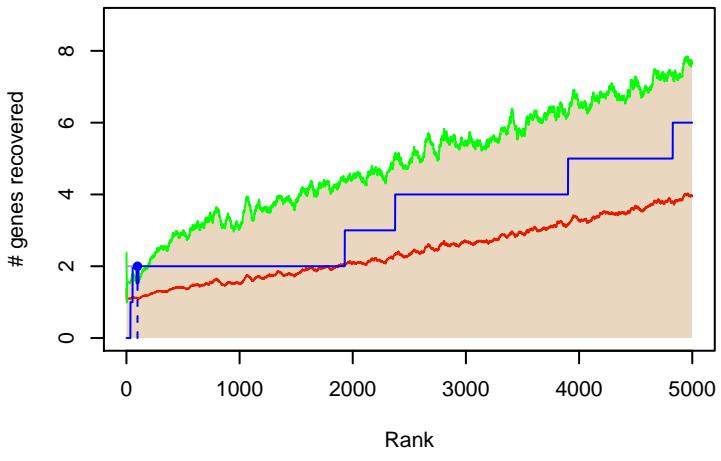
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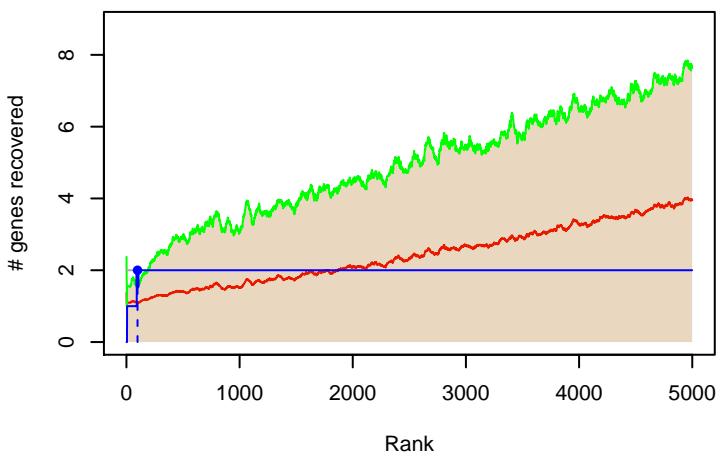
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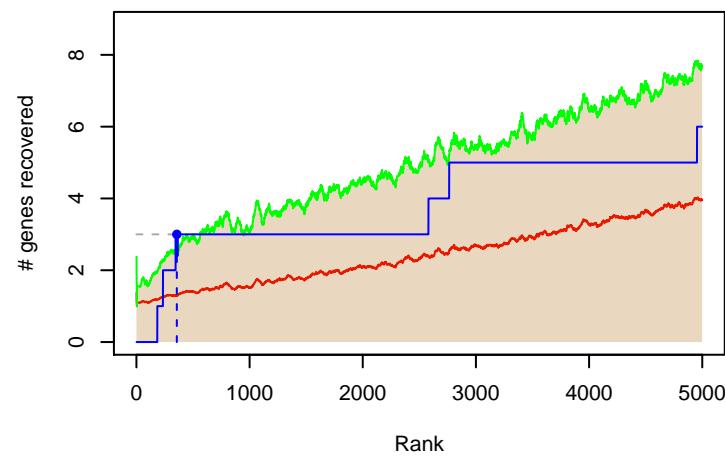
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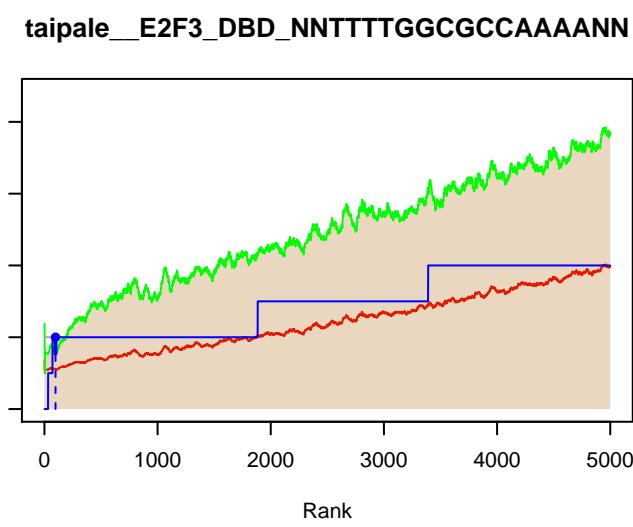
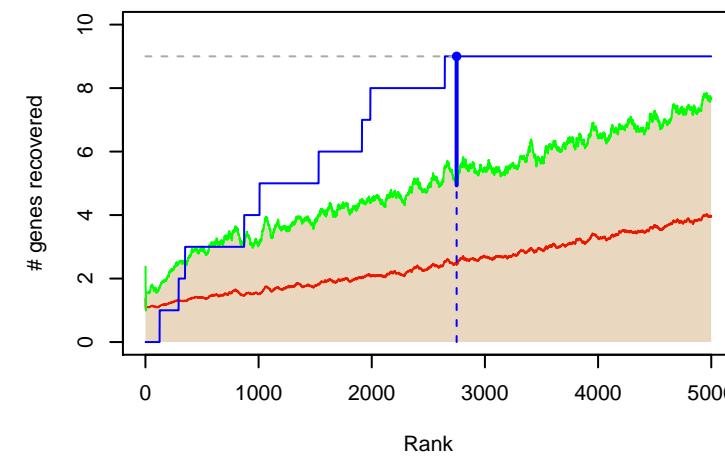
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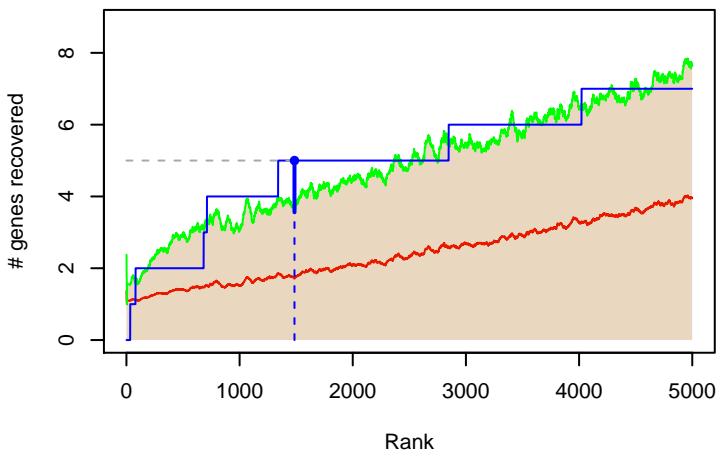
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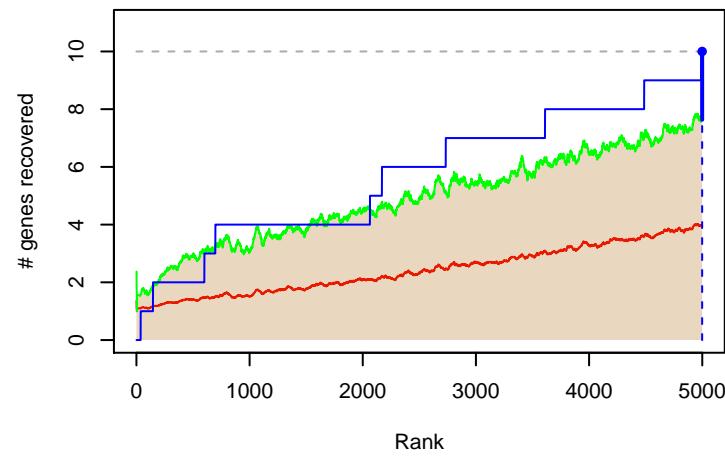
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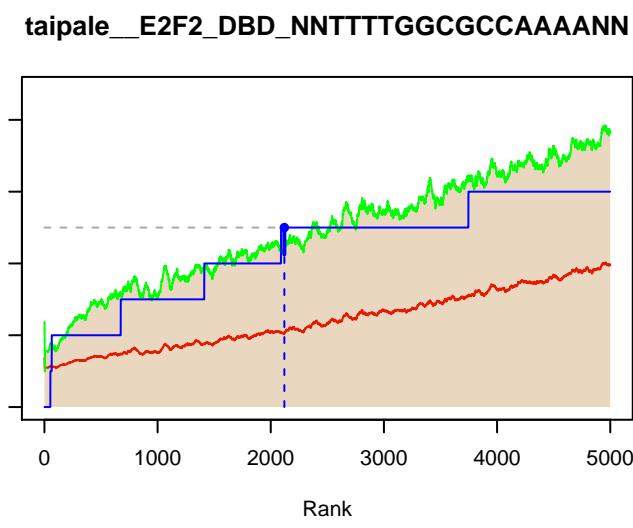
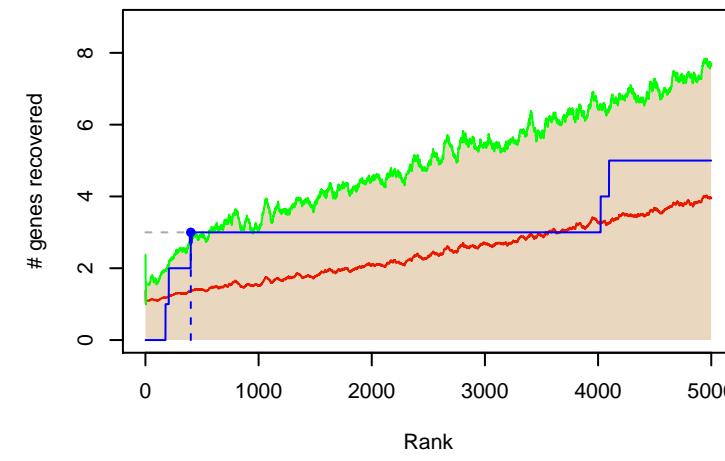
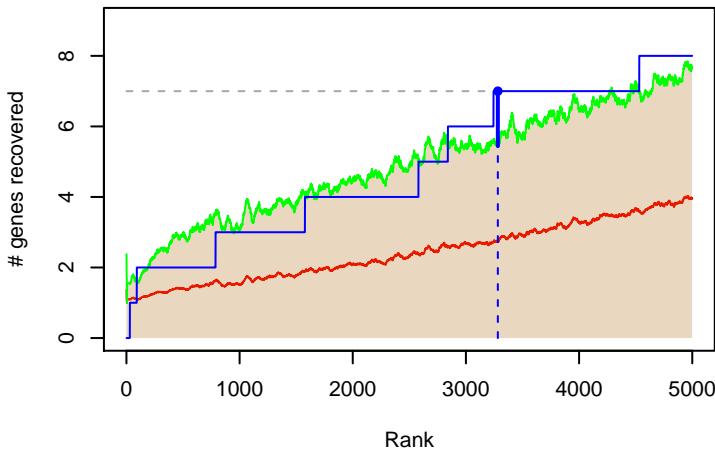
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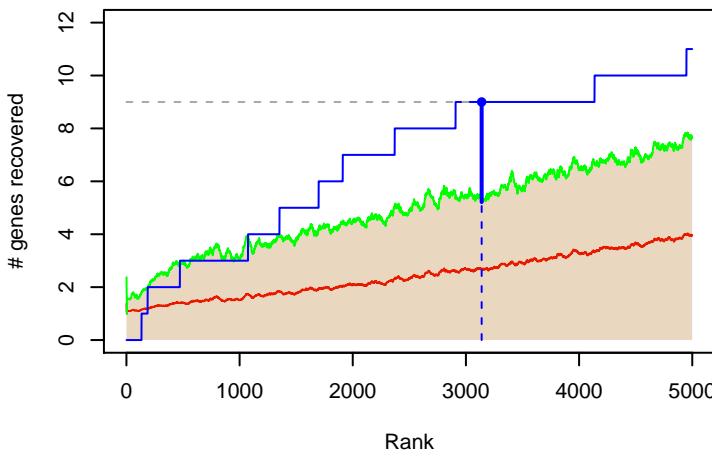
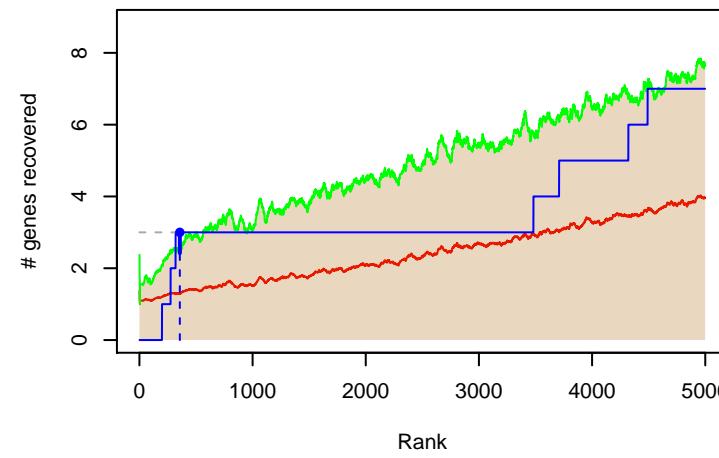
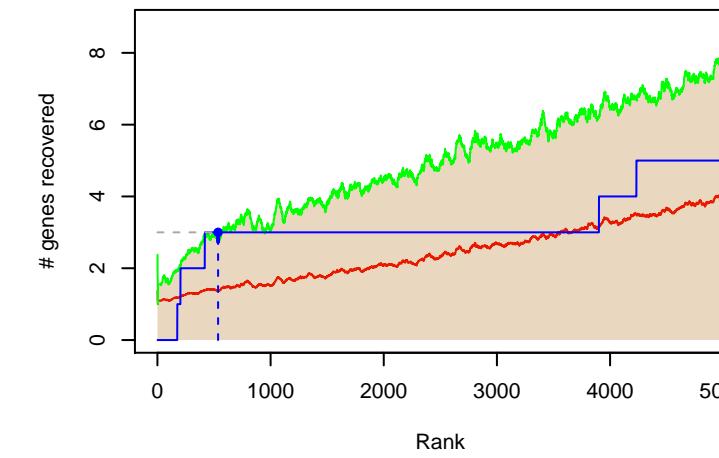
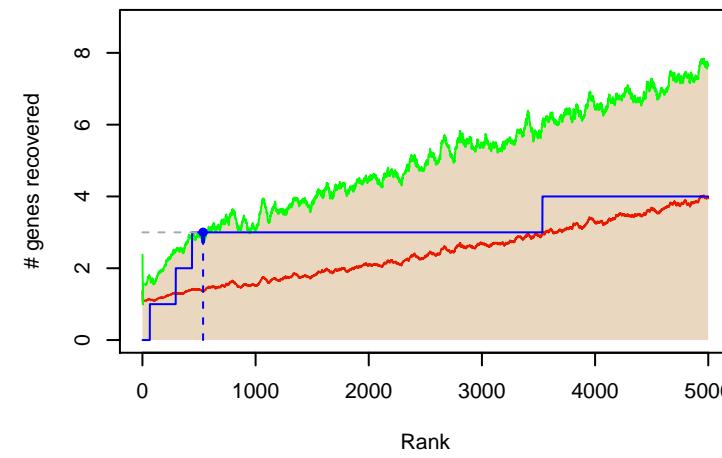
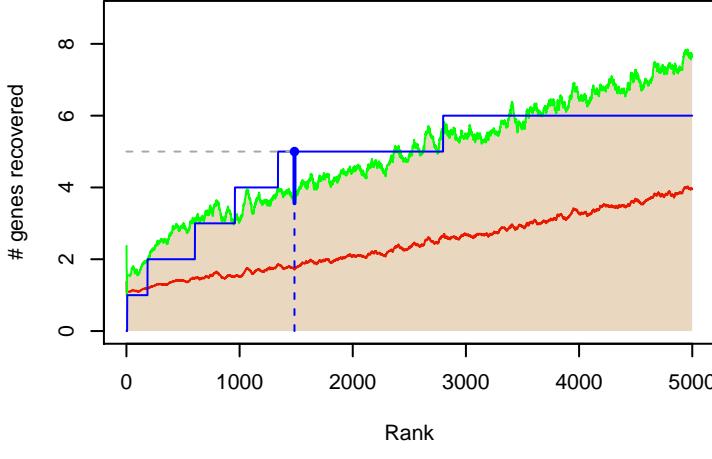
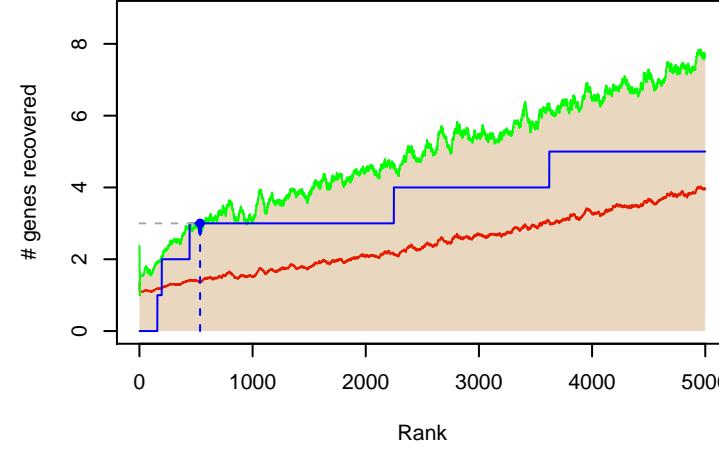
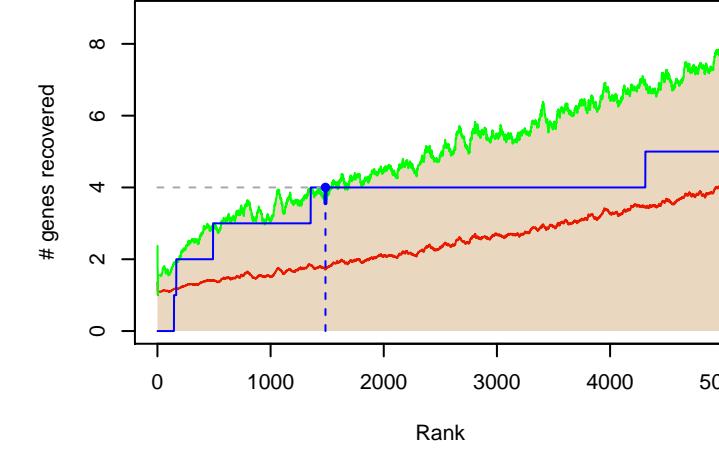
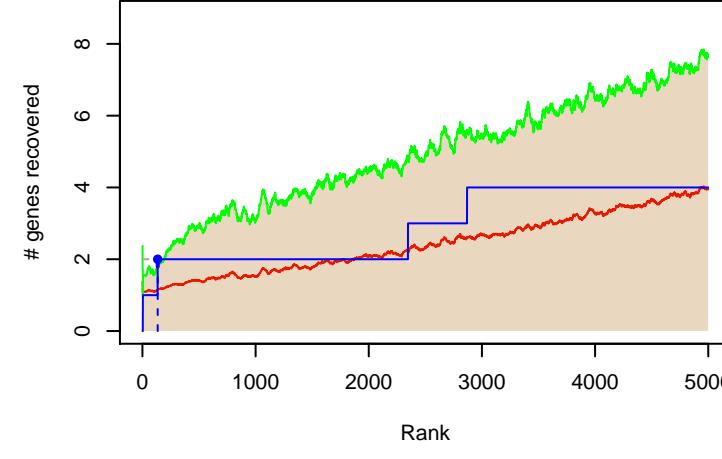
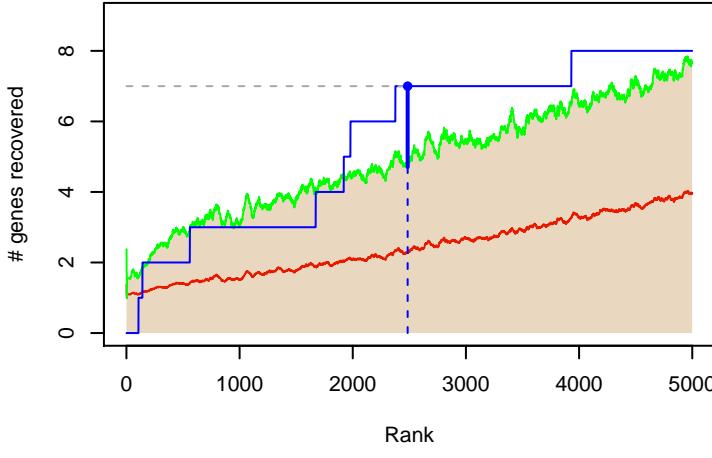
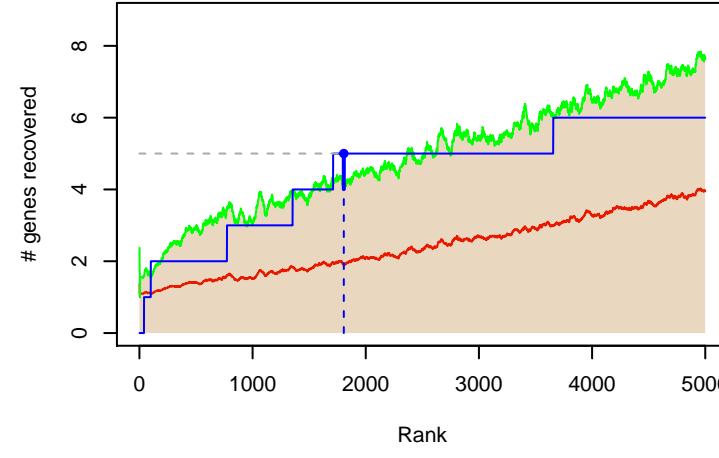
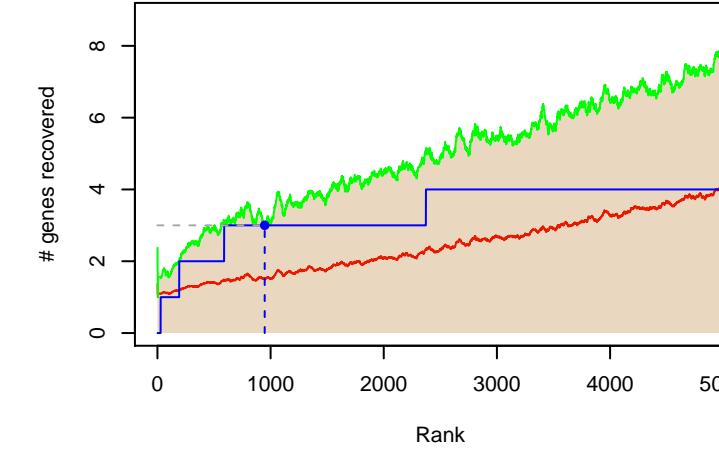
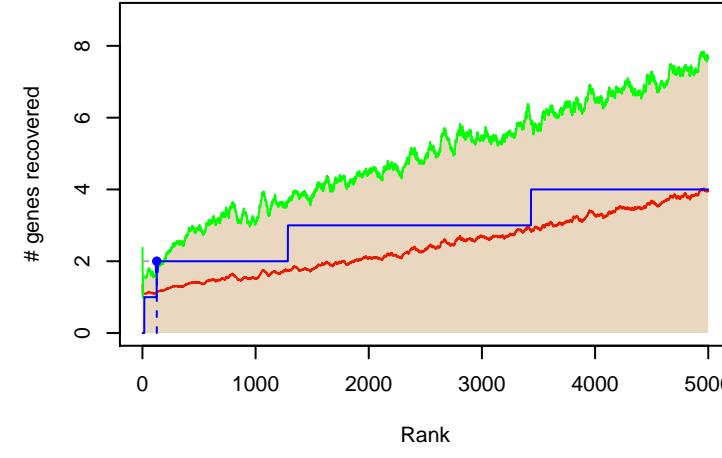
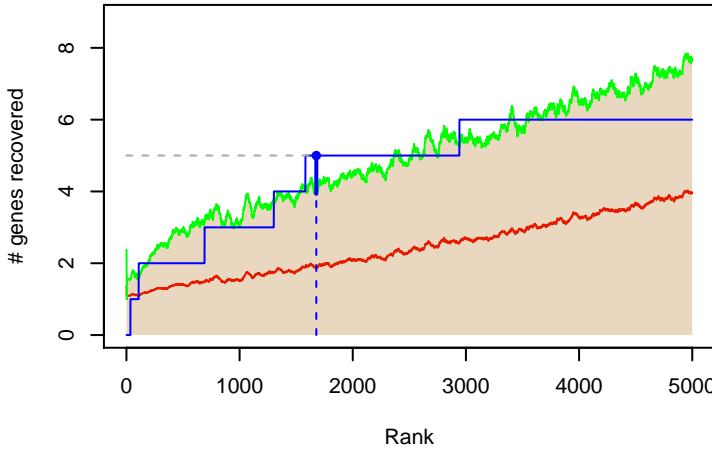
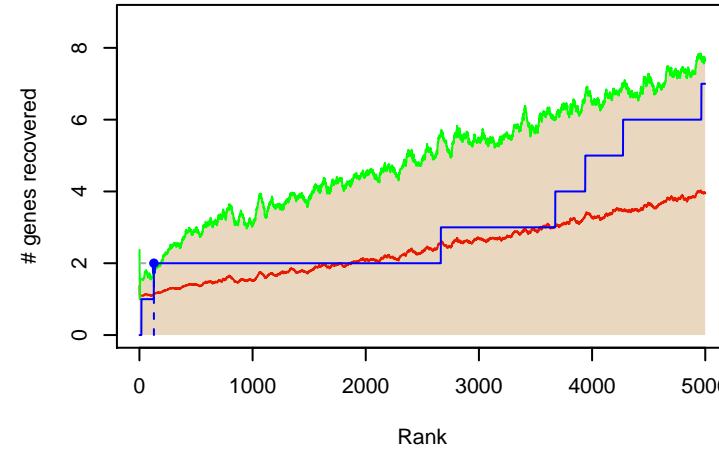
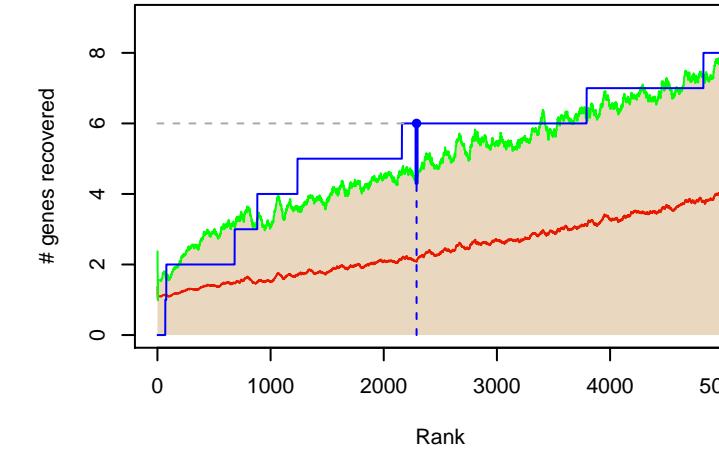
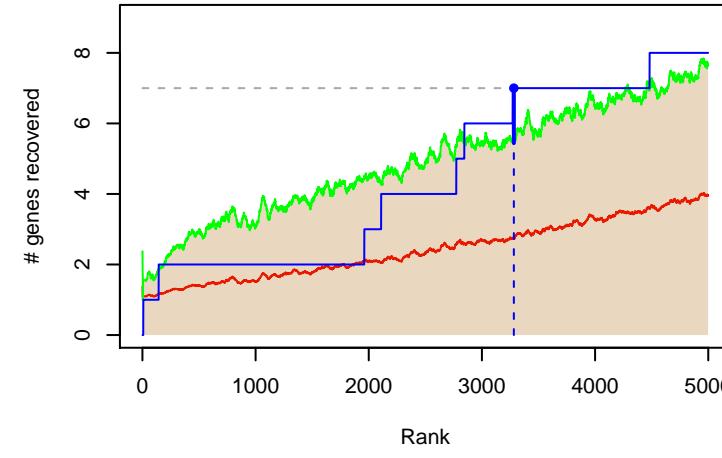


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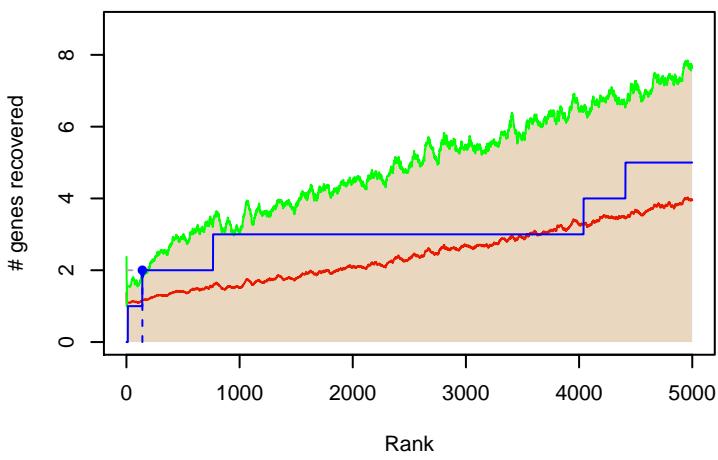


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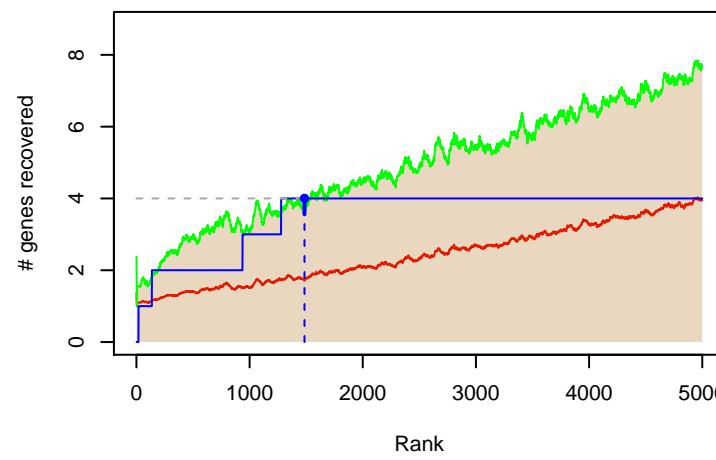
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cisbp_M0675**taipale_HSFY2_DBDB_WTTCGAAYG_repr****cisbp_M4307****homer_ATGACGTCACTN_JunD****transfac_pro_M00738****taipale_cyt_meth_CREM_NRTGACGTCAYN_eDBD****taipale_cyt_meth_CREB1_NRTGACGTCAYN_eDBD****transfac_pro_M06040****cisbp_M0678****cisbp_M2022****cisbp_M5683****taipale_AR_full_RRGWACANNNTGTWCYY****stark_TTTNGGCGS****e_cyt_meth_PRDM4_YRRCRGTTTCRAGKSYNCCC_eDBD_r****cisbp_M0671****transfac_pro_M02847**

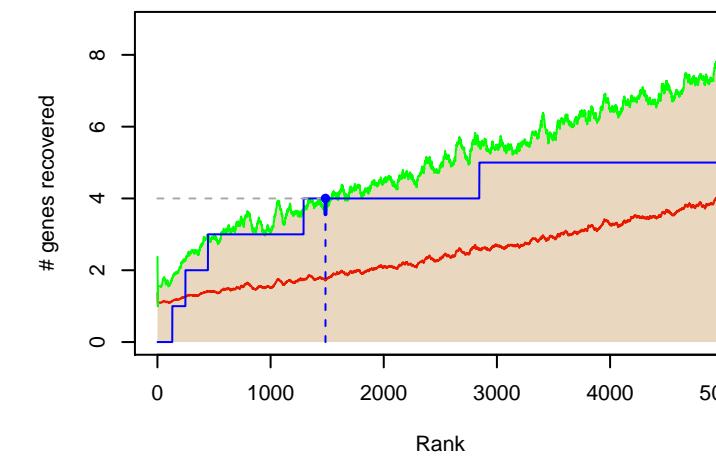
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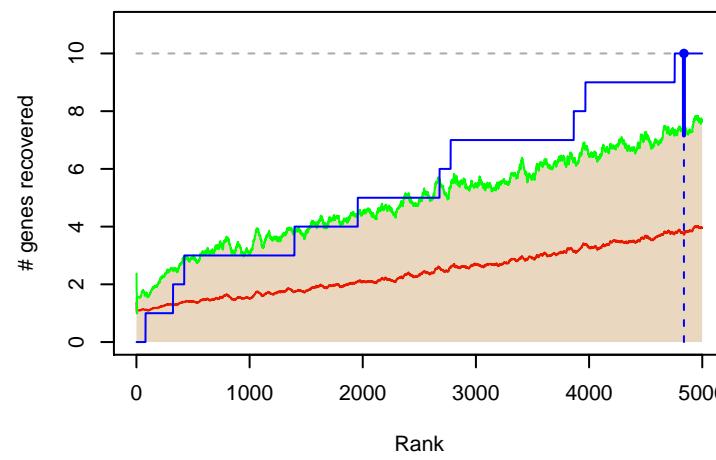
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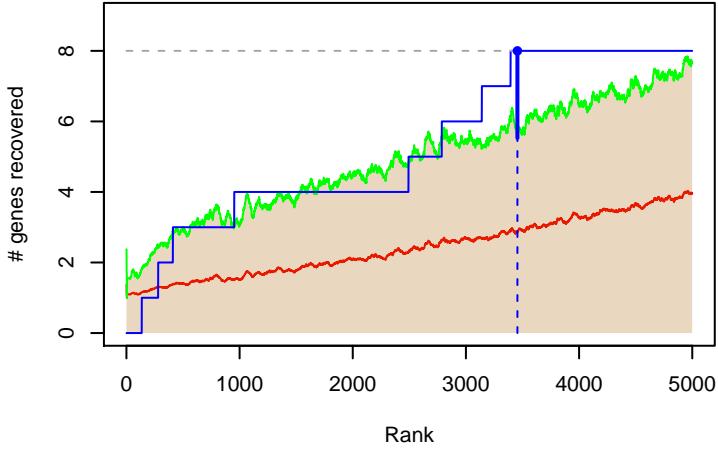
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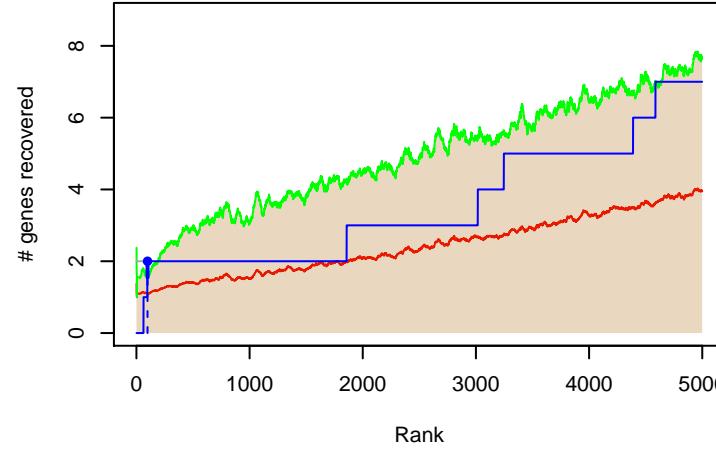
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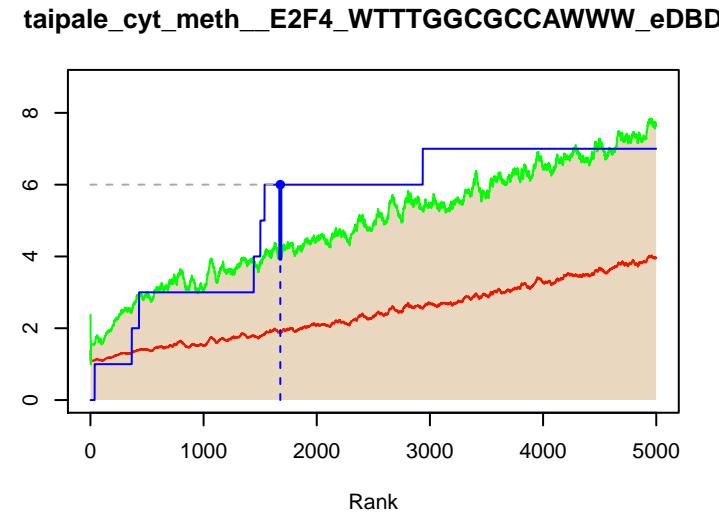
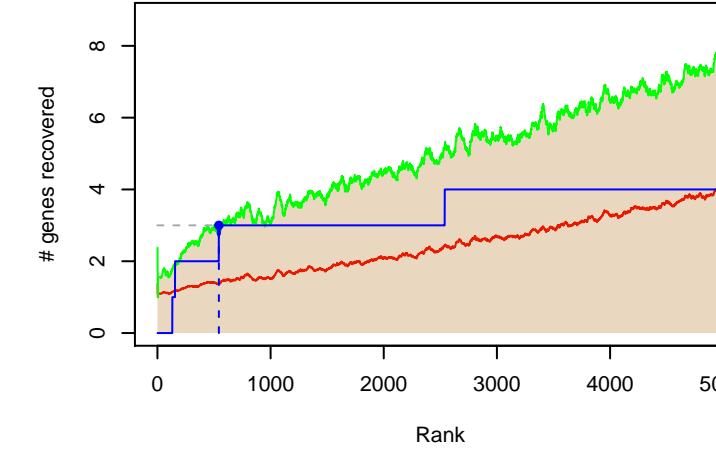
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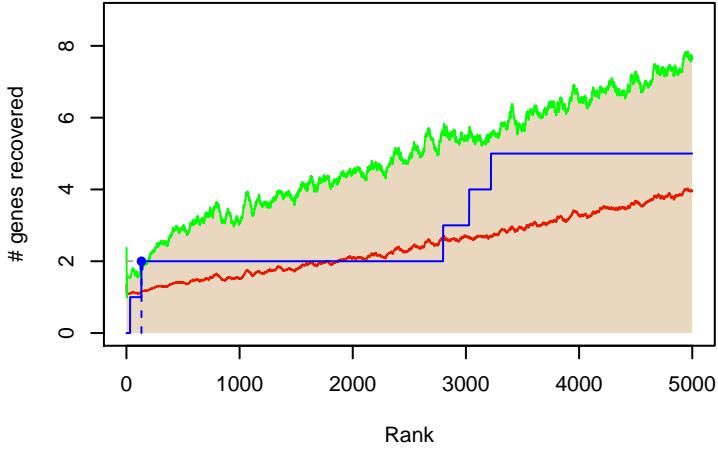
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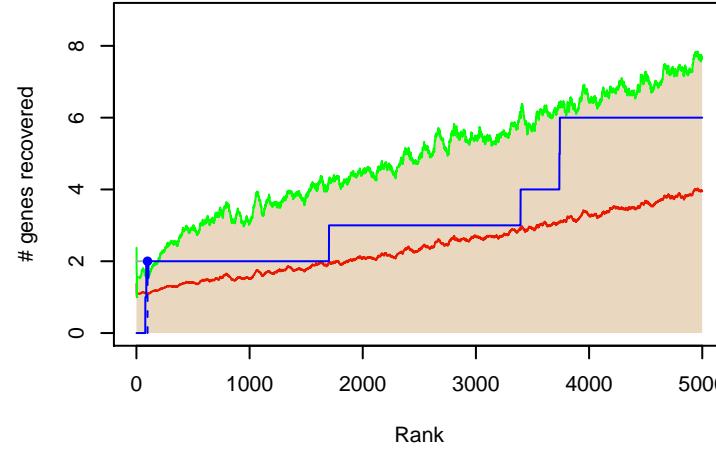
hocomoco_JDP2_HUMAN.H11MO.0.D



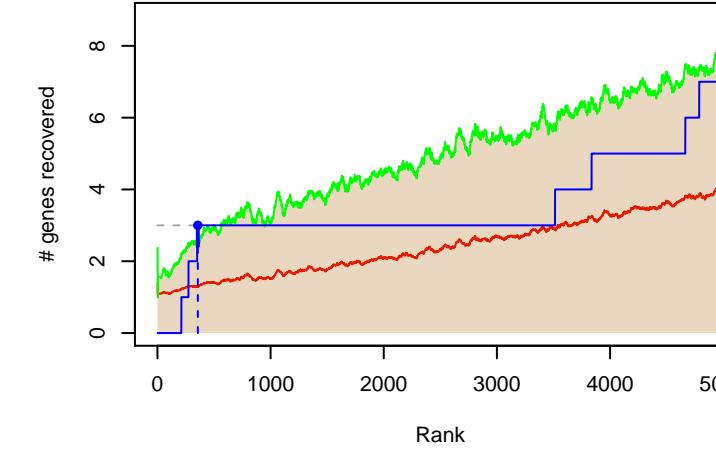
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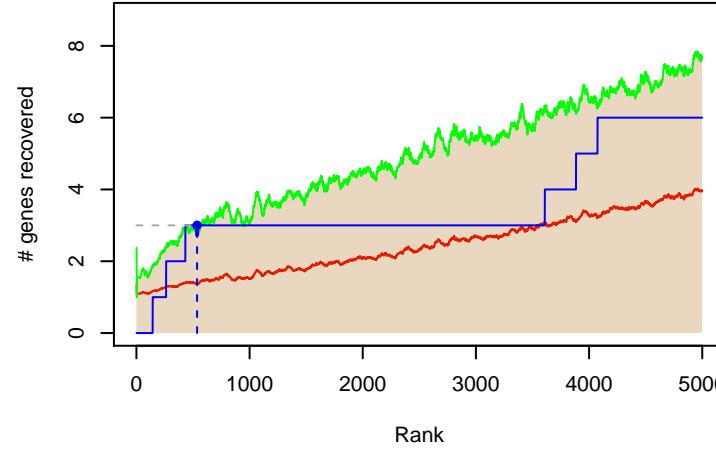
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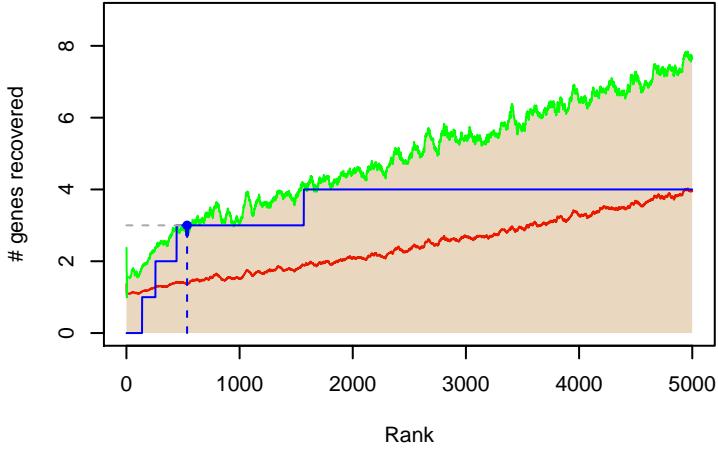
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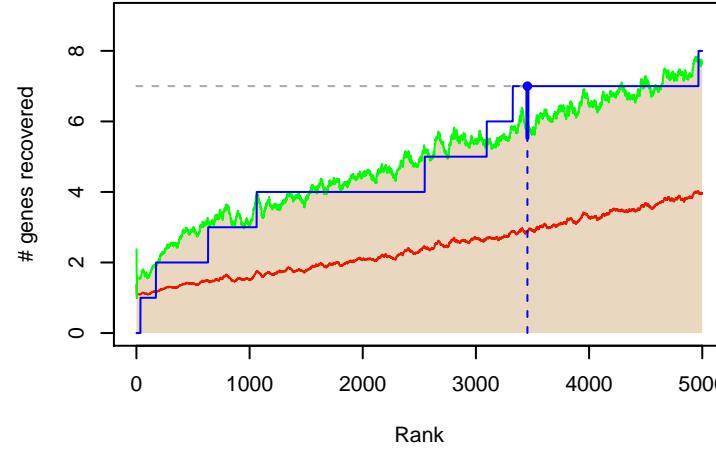
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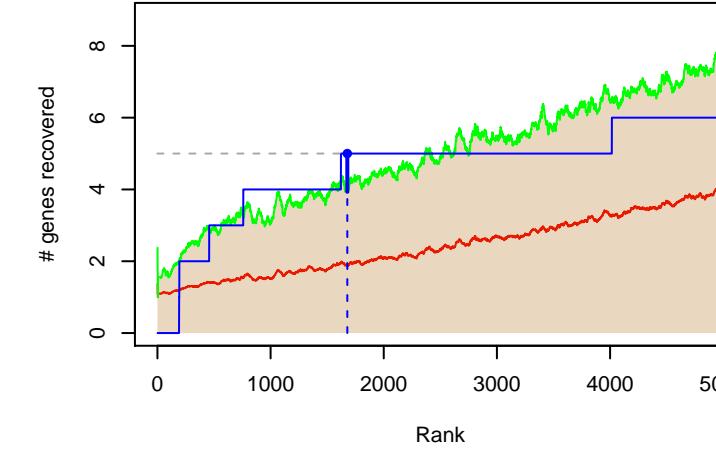
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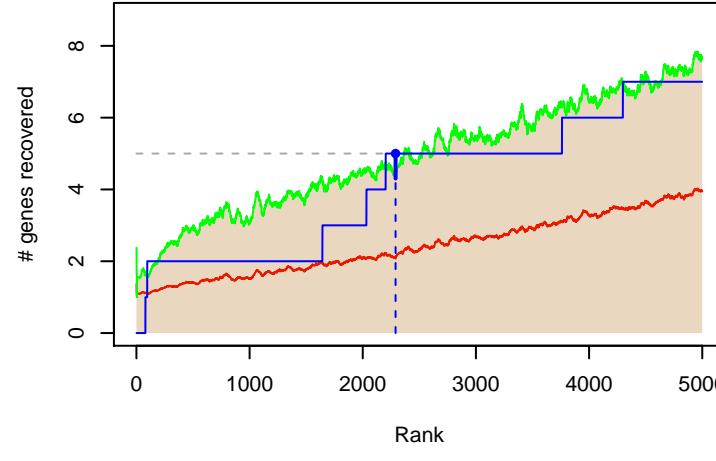
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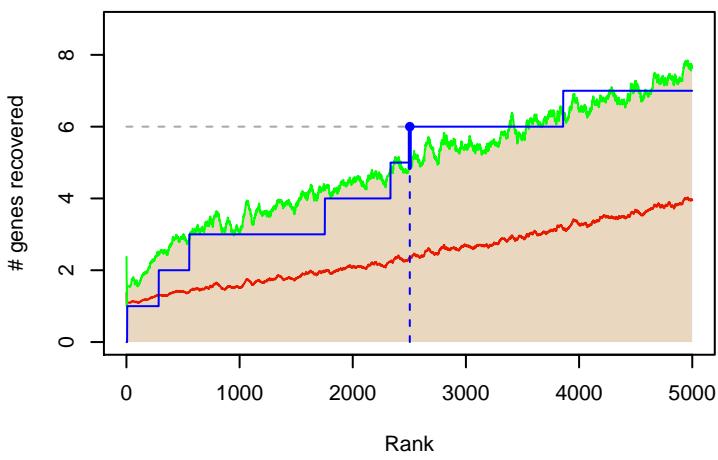
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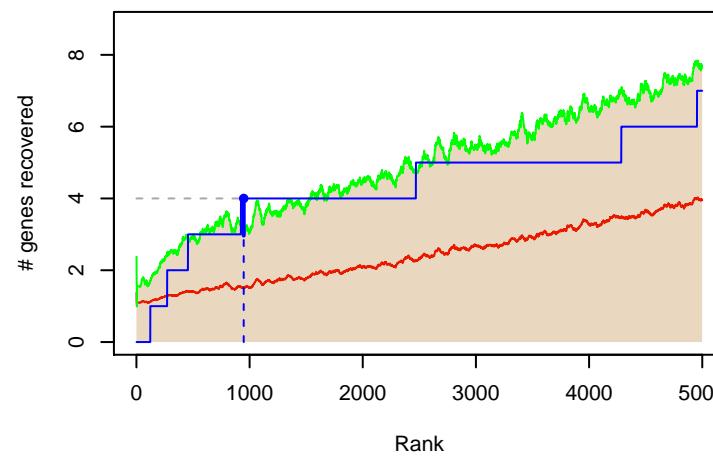
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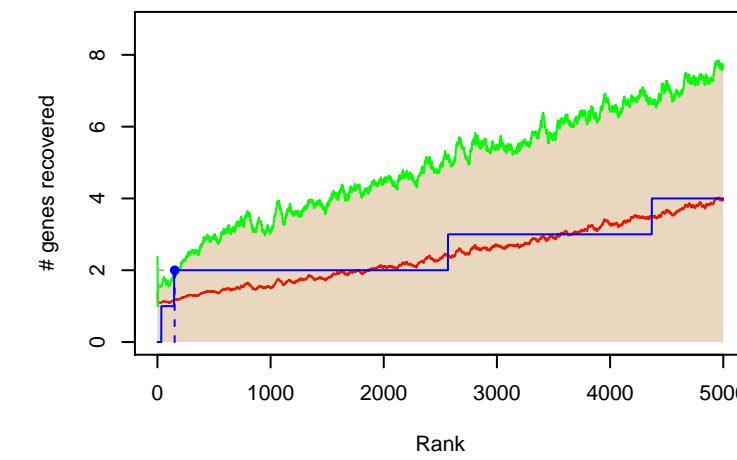
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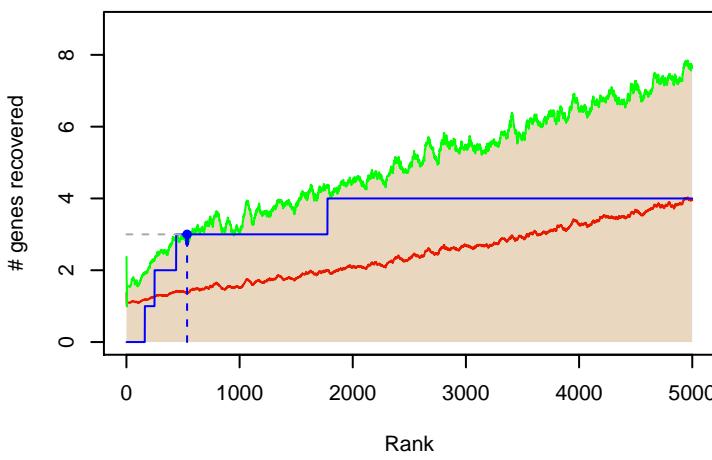
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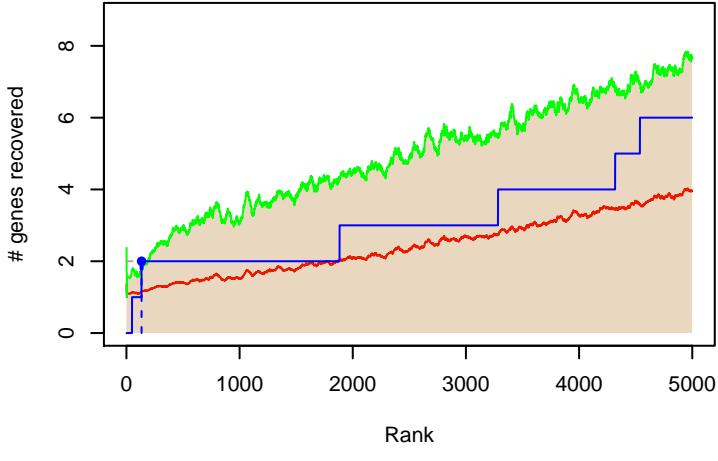
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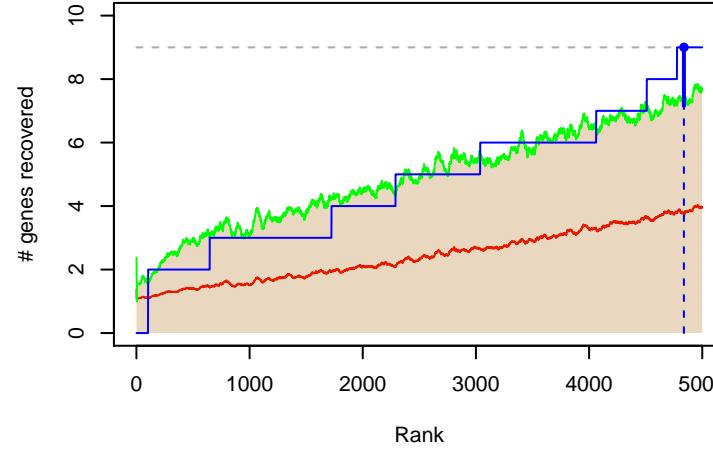
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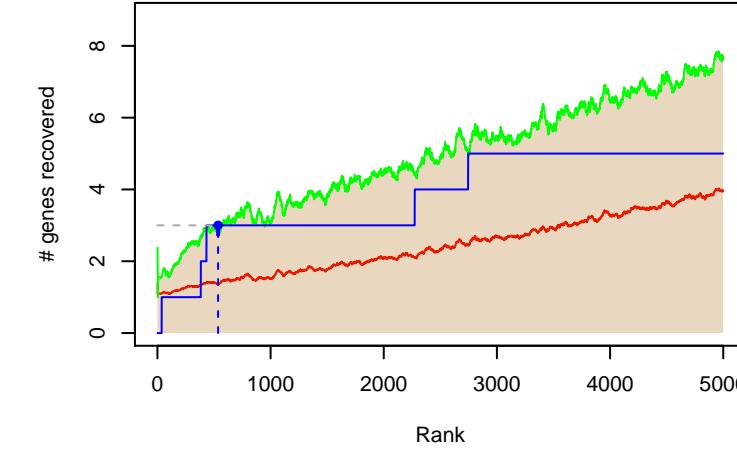
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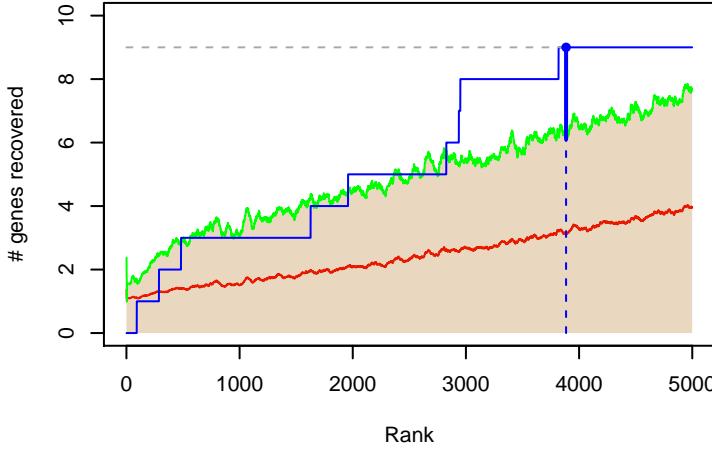
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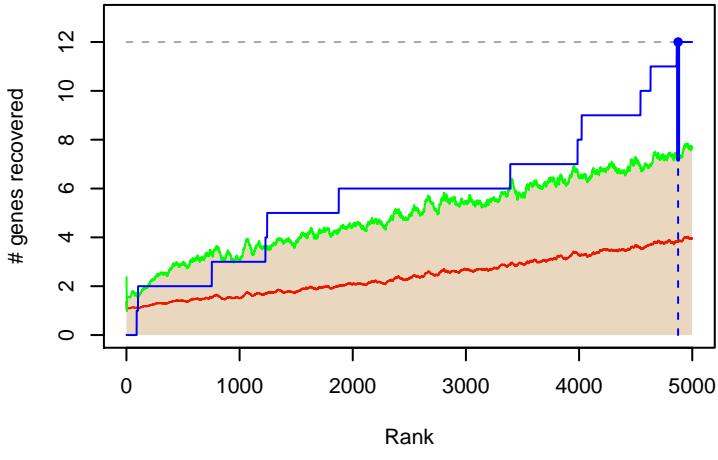
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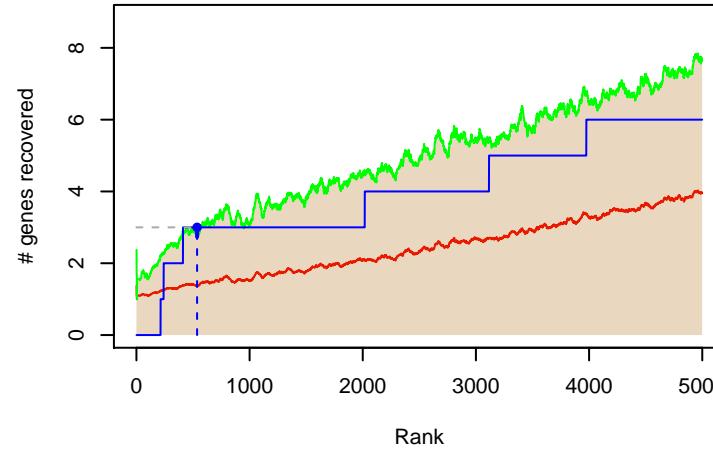
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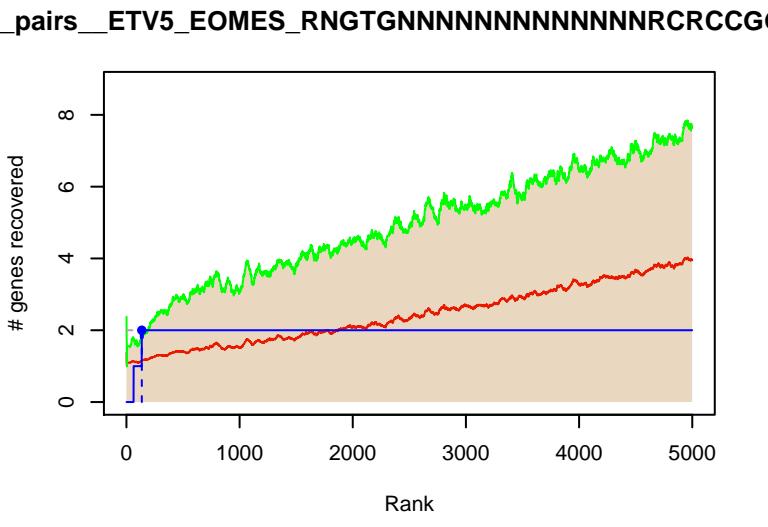
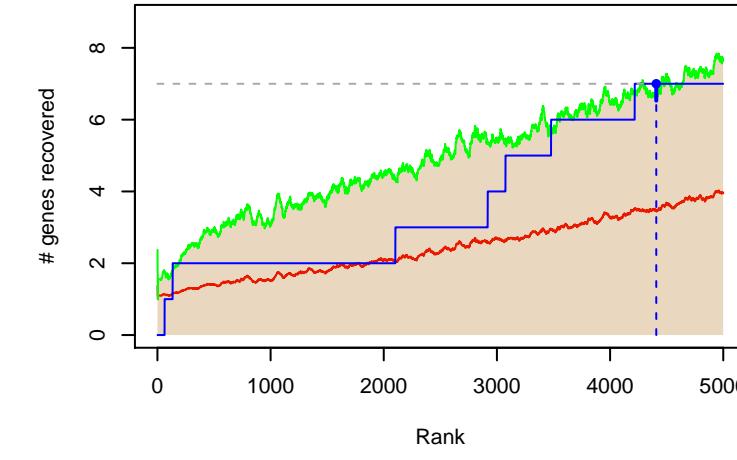
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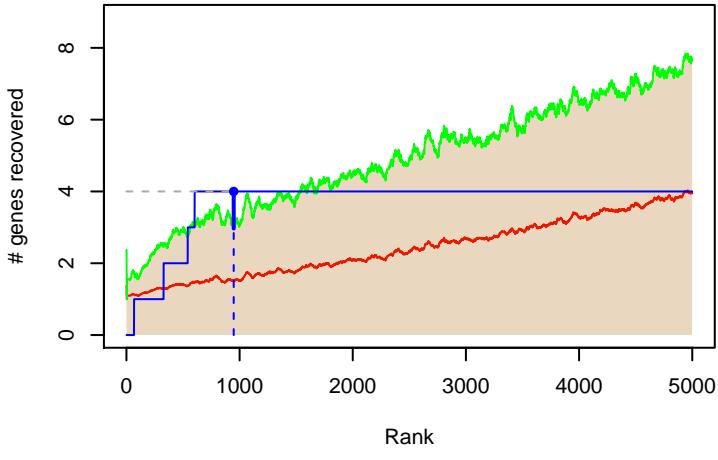
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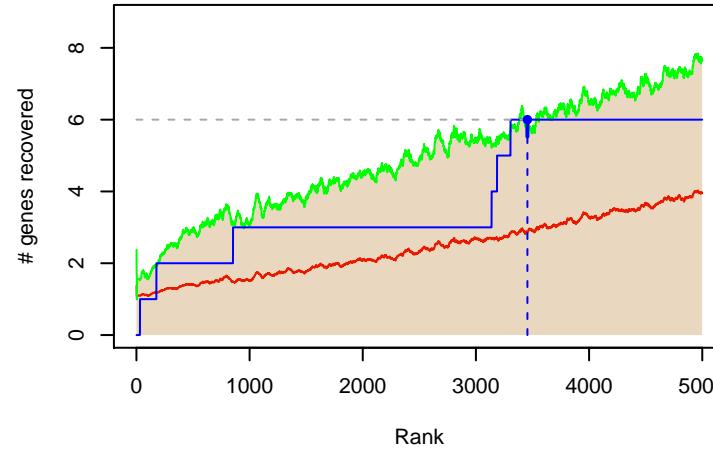
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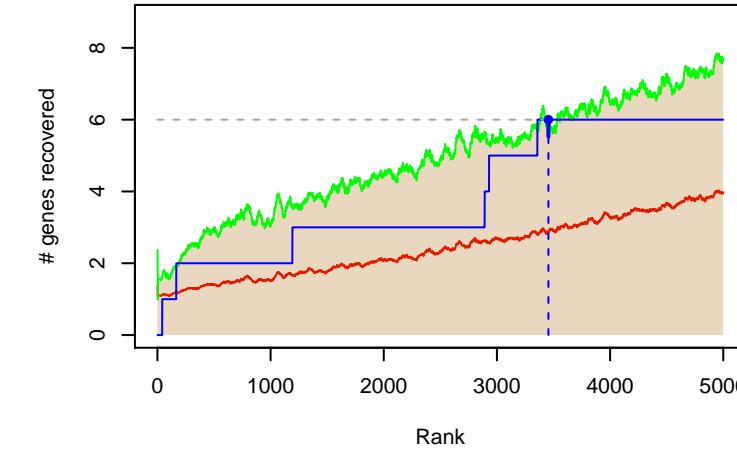
jaspar_MA0967.1



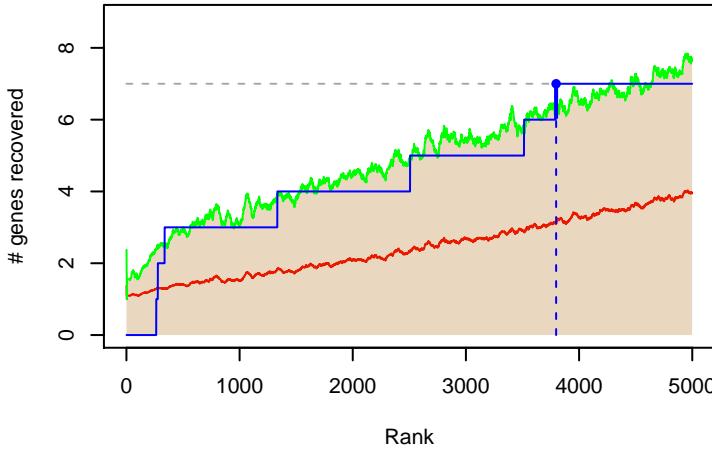
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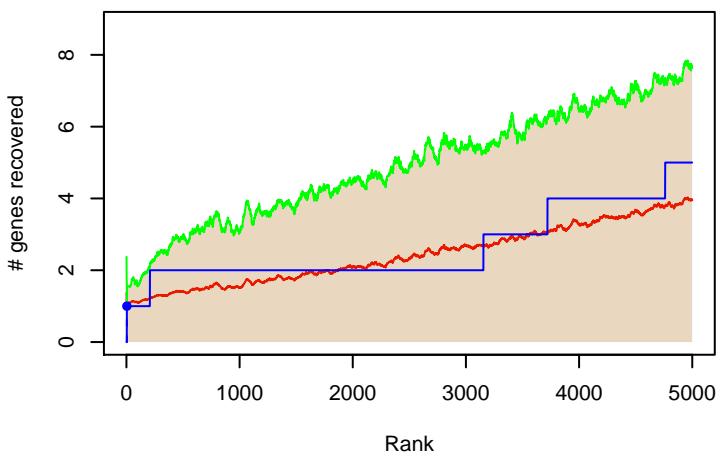
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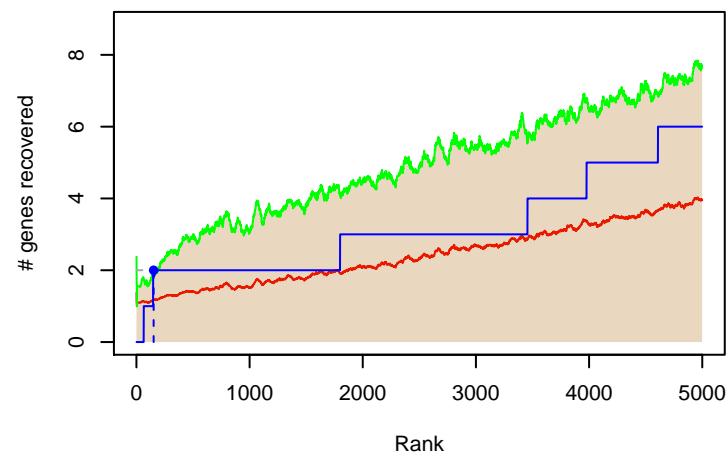
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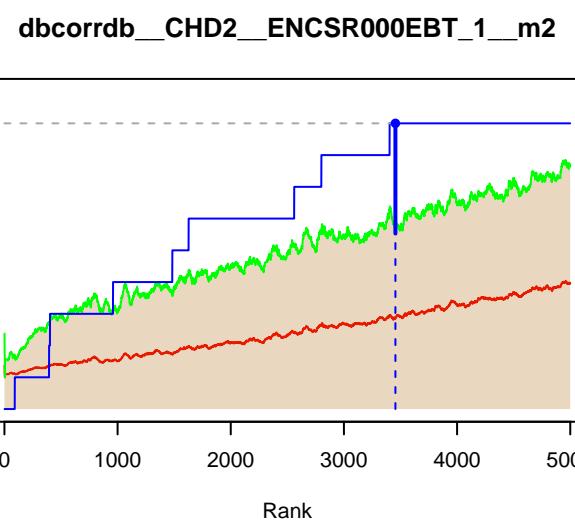
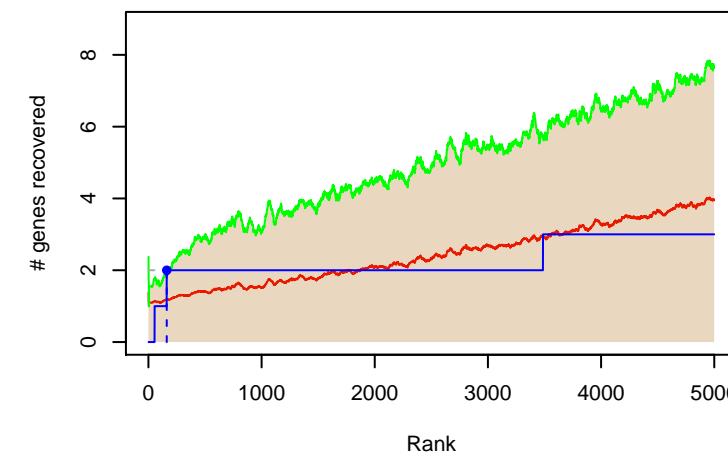
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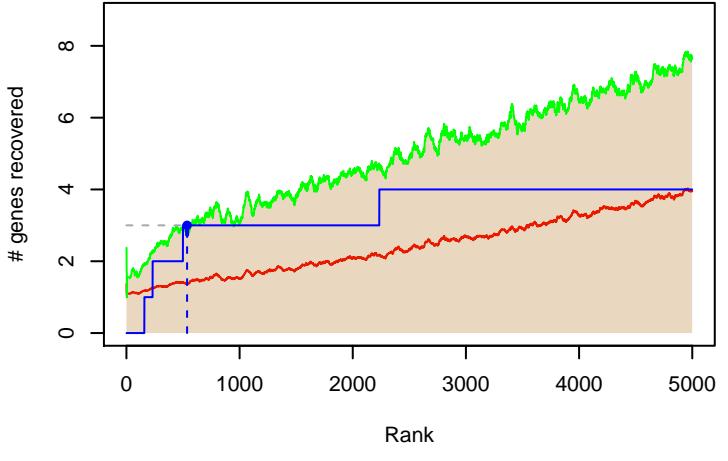
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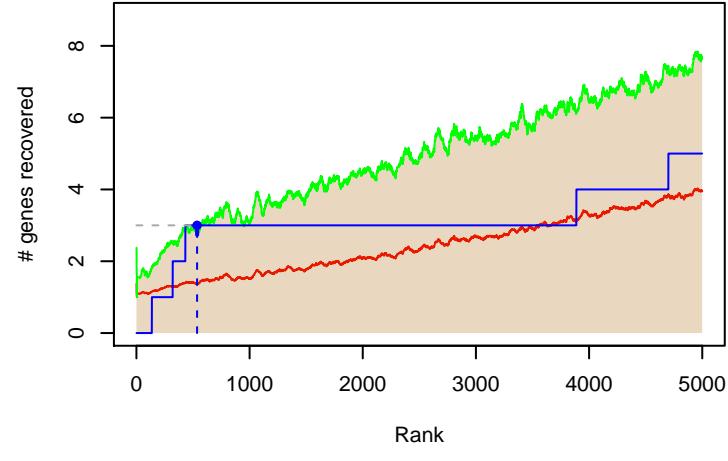
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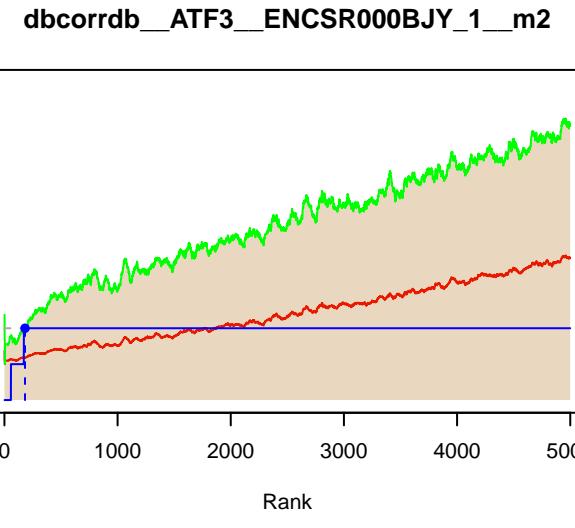
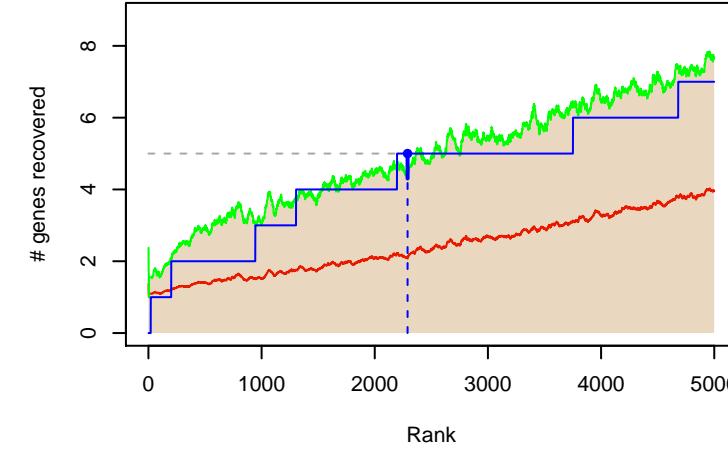
hocomoco_HINFP_HUMAN.H11MO.0.C



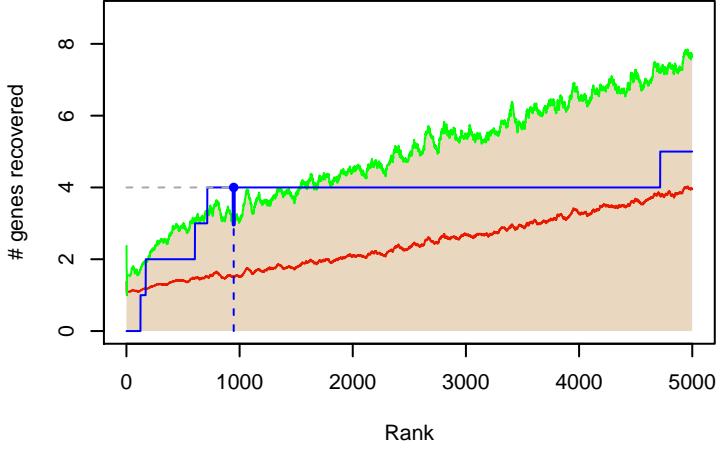
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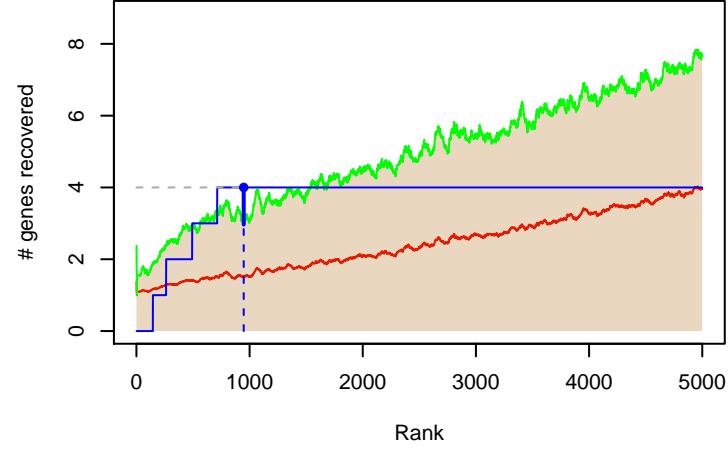
hocomoco_E2F5_HUMAN.H11MO.0.B



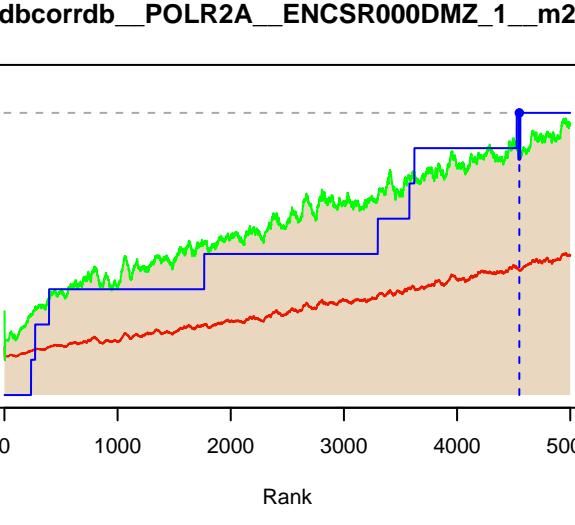
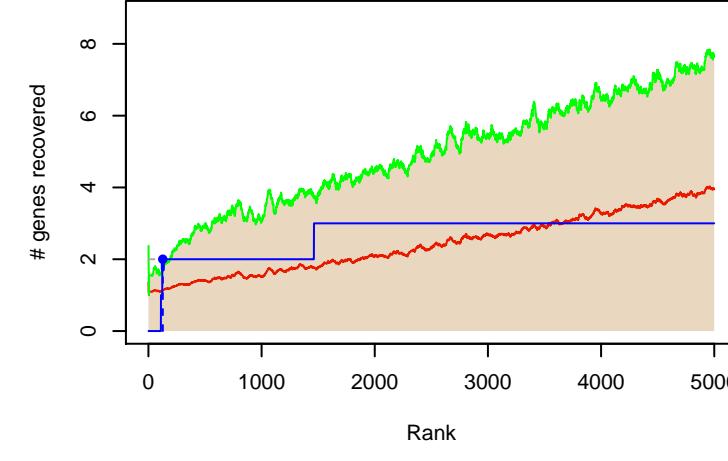
taipale_cyt_meth_CREB1_NRTGACGTCAYN_FL



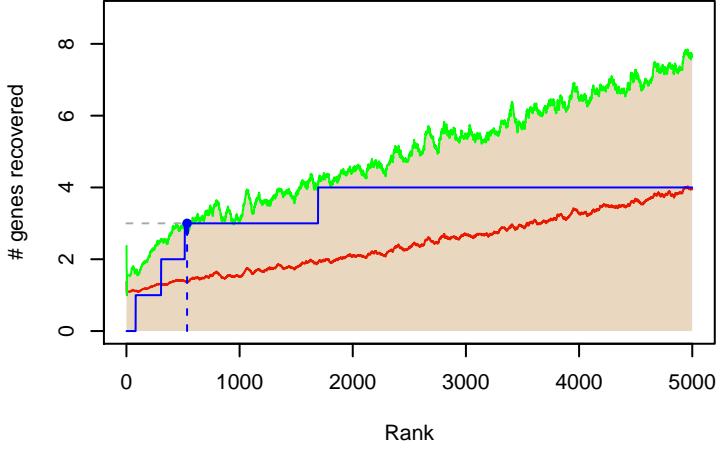
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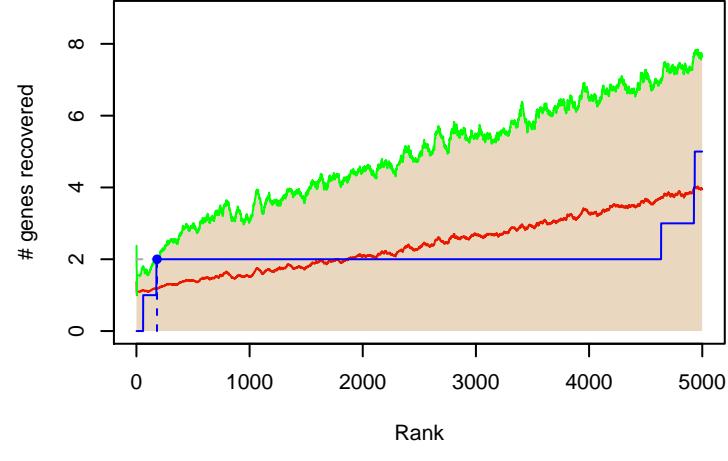
elemento_CCAATGAG



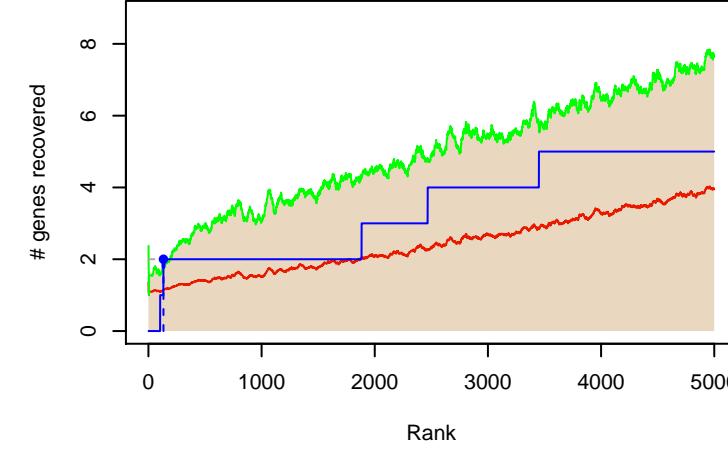
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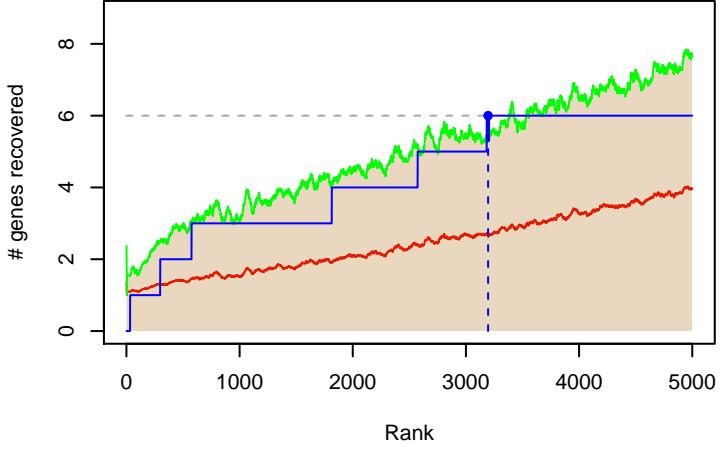
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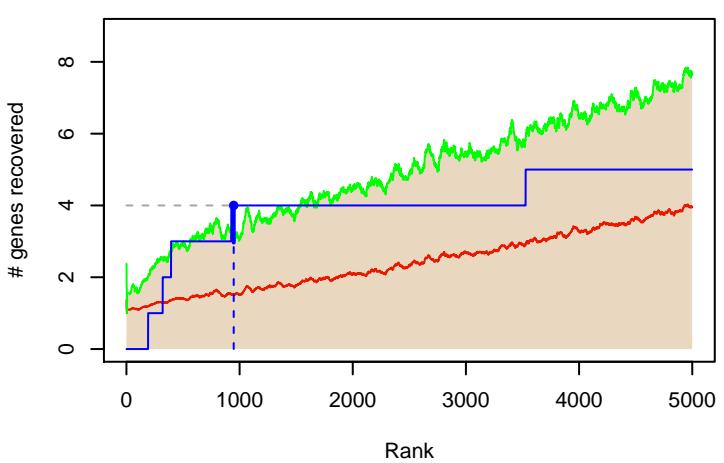
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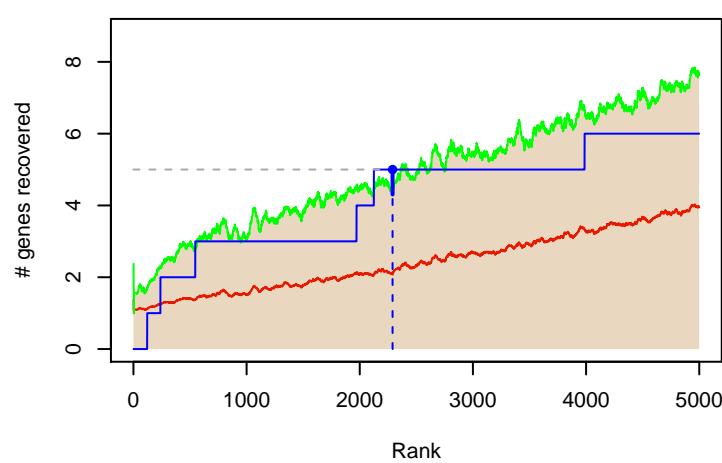
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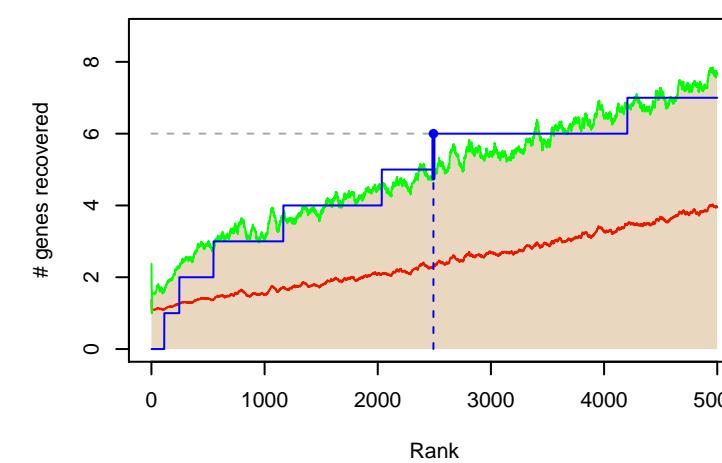
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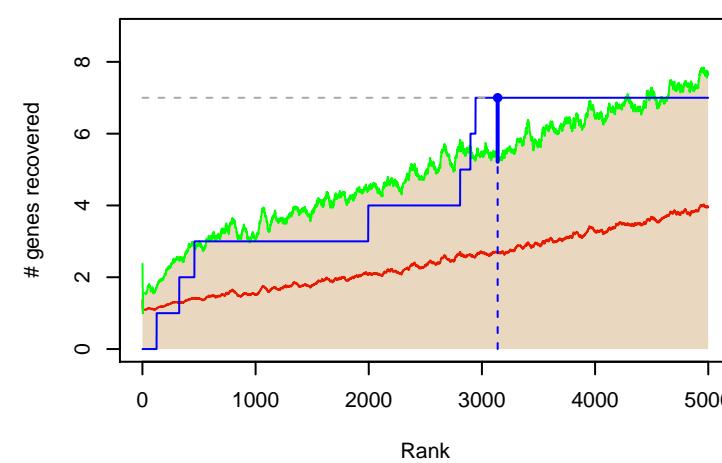
predrem__nrMotif1515



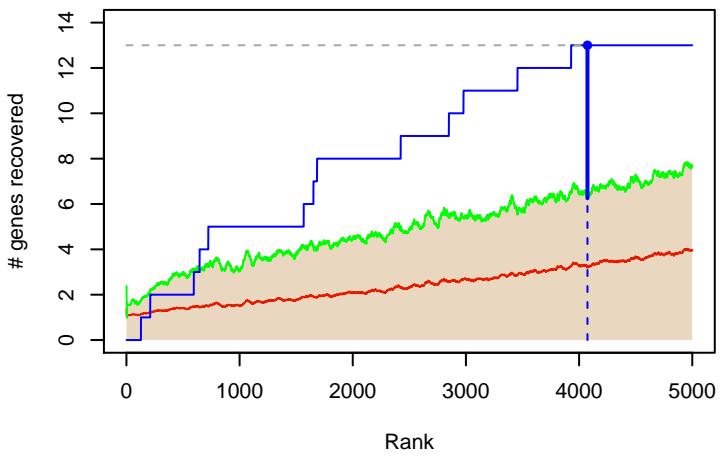
flyfactorsurvey__brk_FlyReg_FBgn0024250



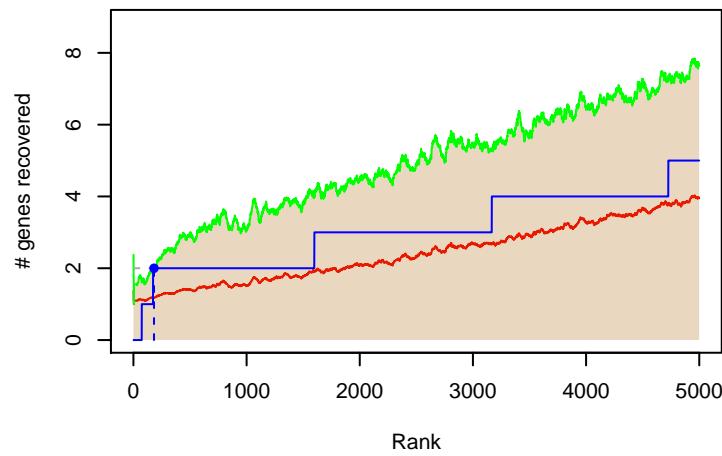
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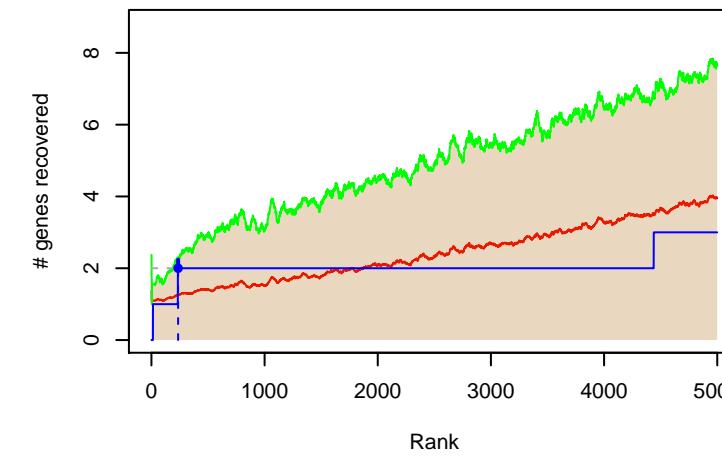
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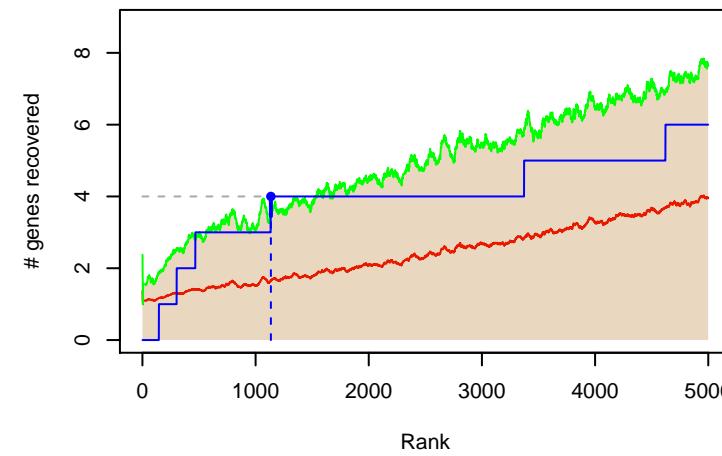
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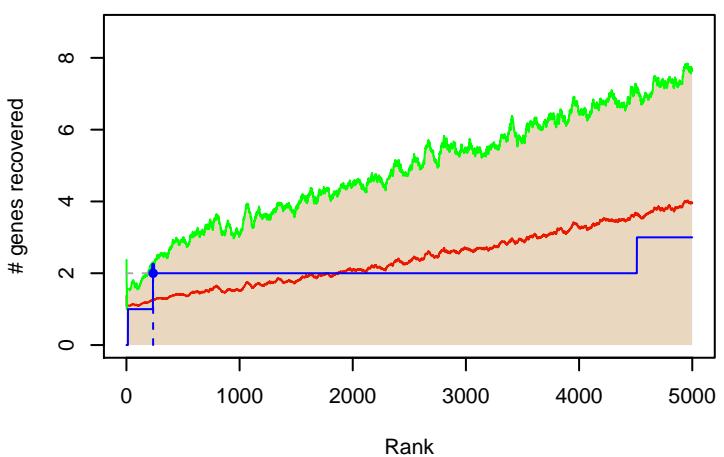
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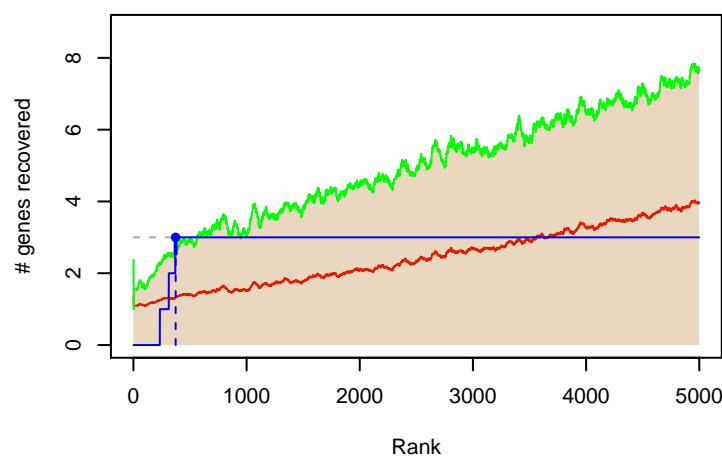
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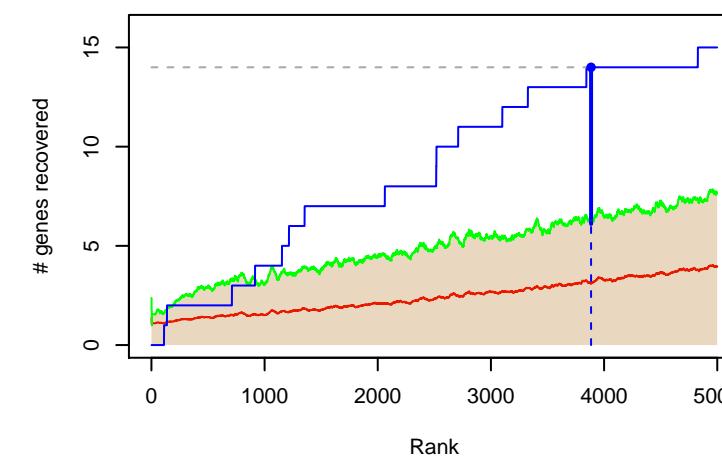
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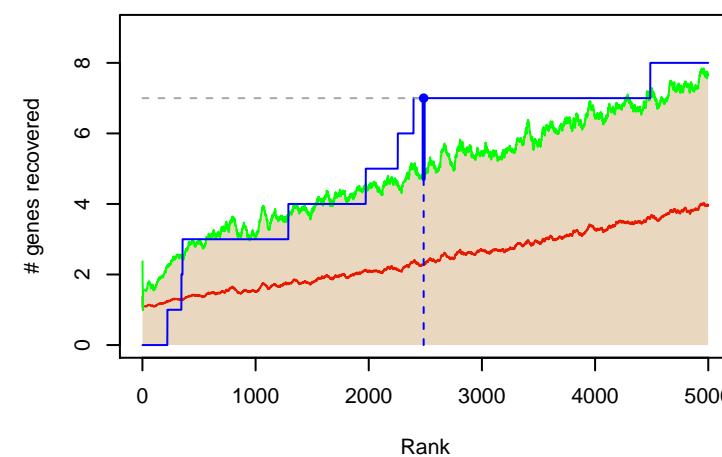
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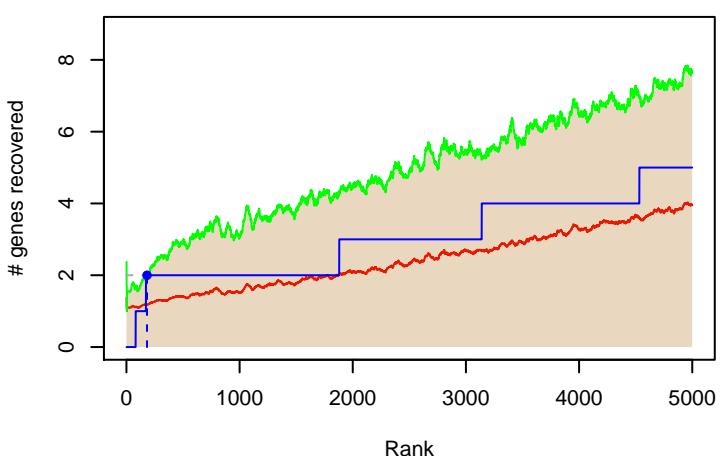
swissregulon_hs_NFY_A_B_C_.p2



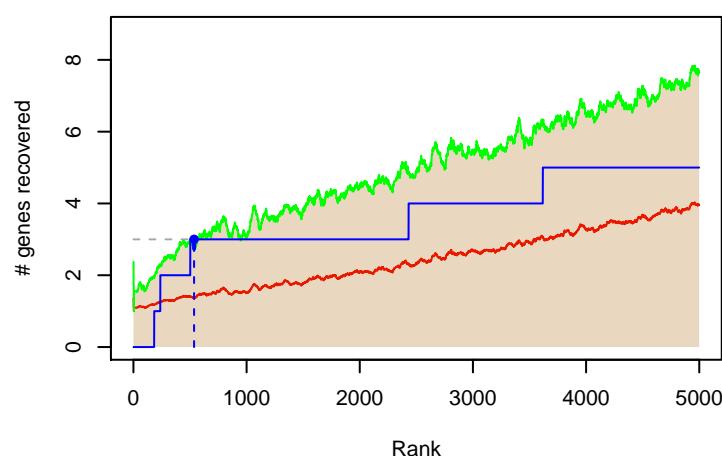
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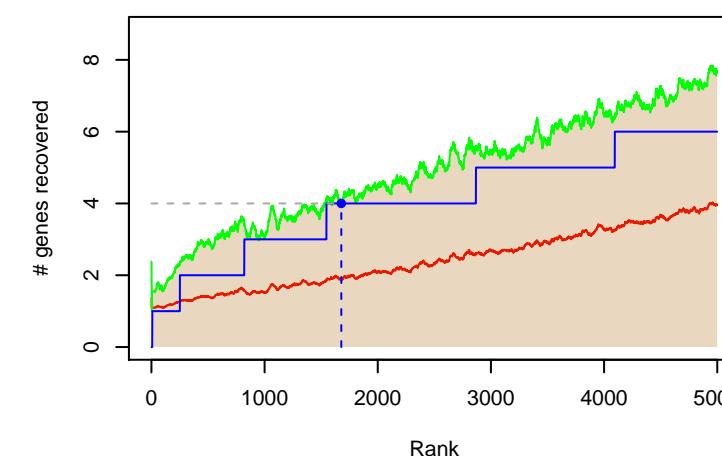
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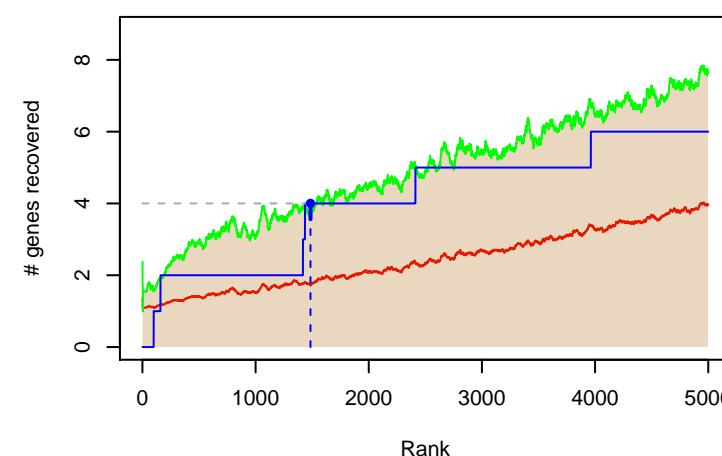
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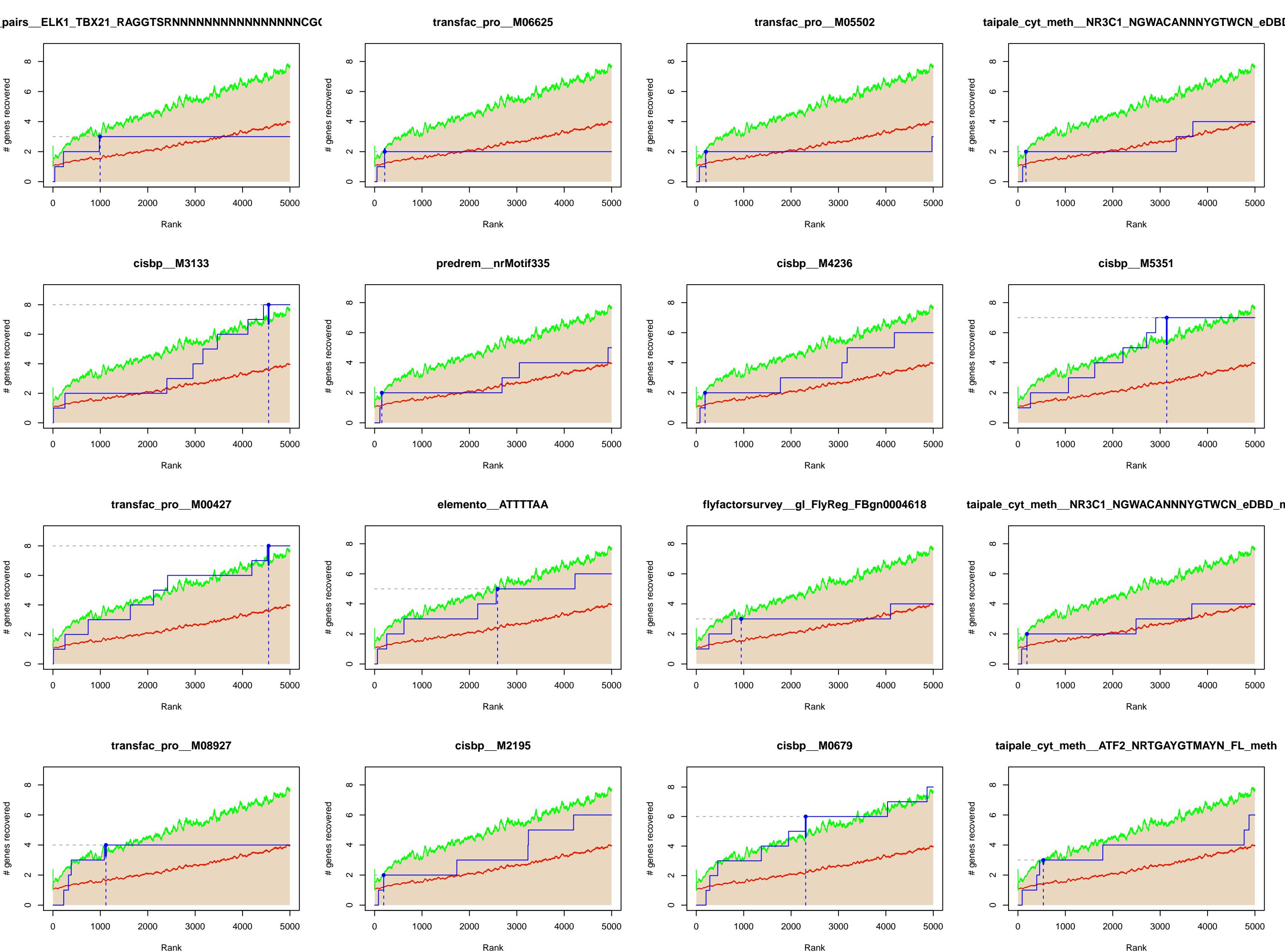


swissregulon_hs_E2F1..5.p2

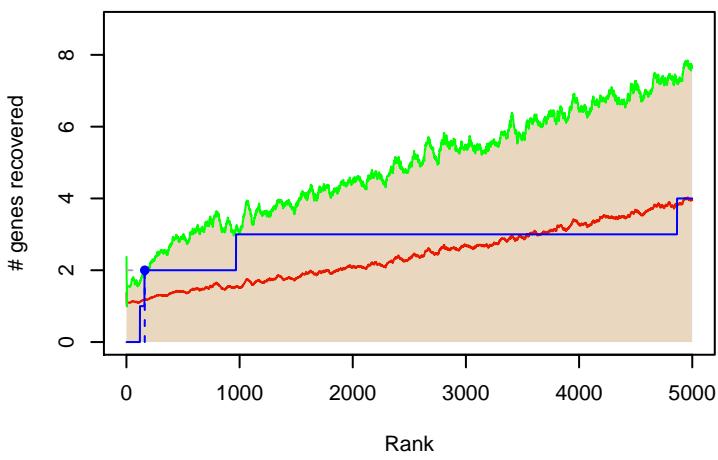


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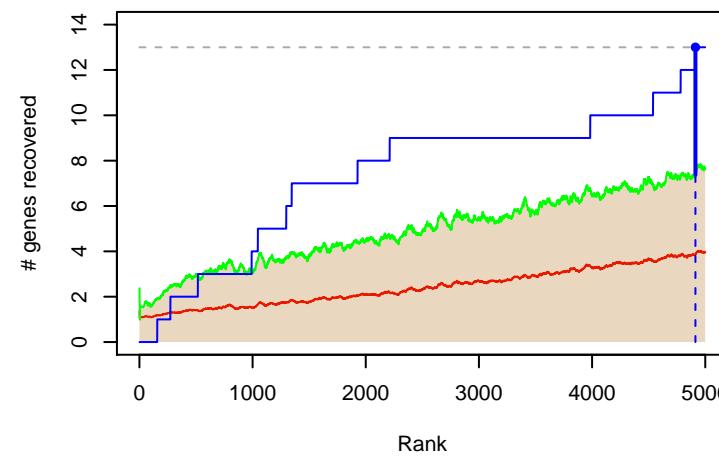




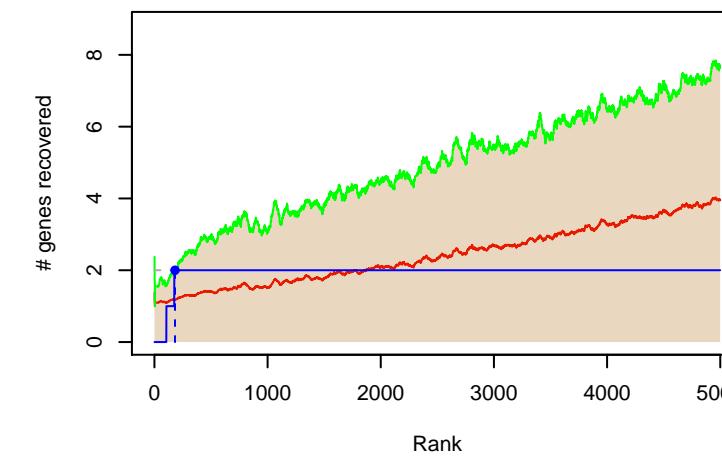
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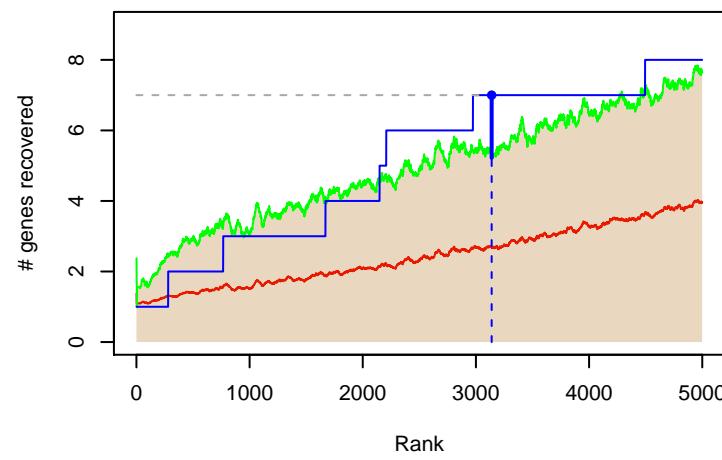
cisbp_M0670



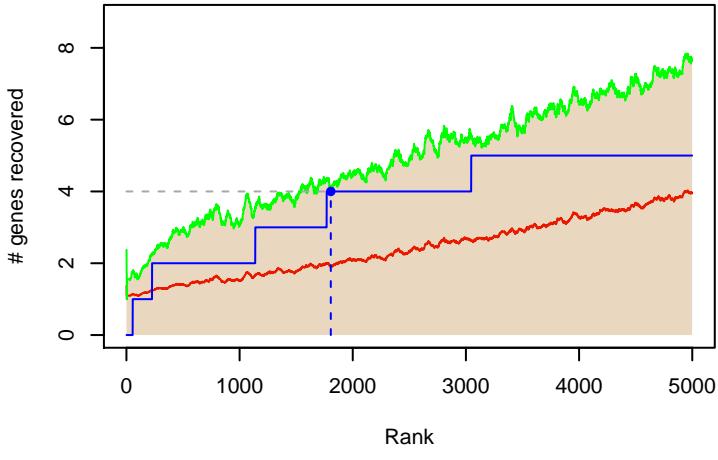
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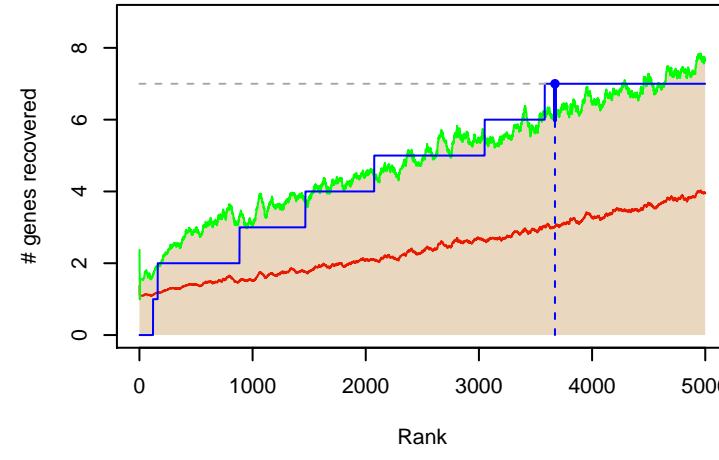
taipale_E2F1_DBDB_TTTGGCGCCAAA



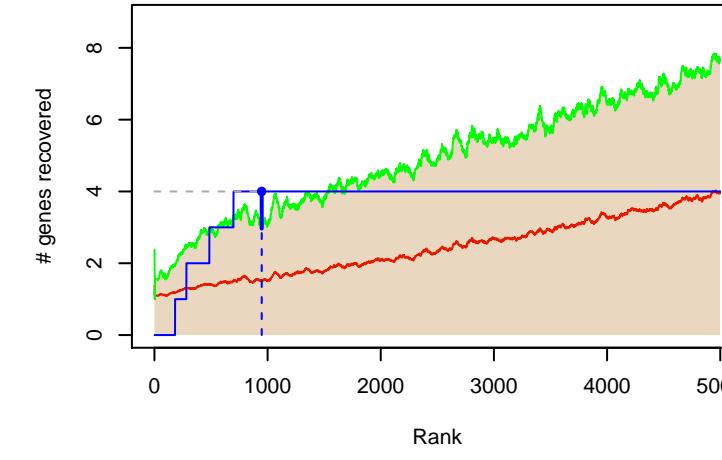
taipale_cyt_meth_ZBTB43_NGTGCCNNNNNNYAGCACN_eDB



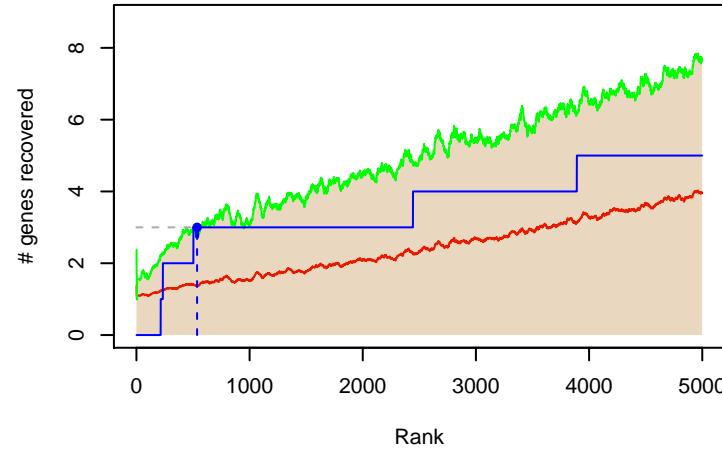
fantom_motif62_CGNGAT



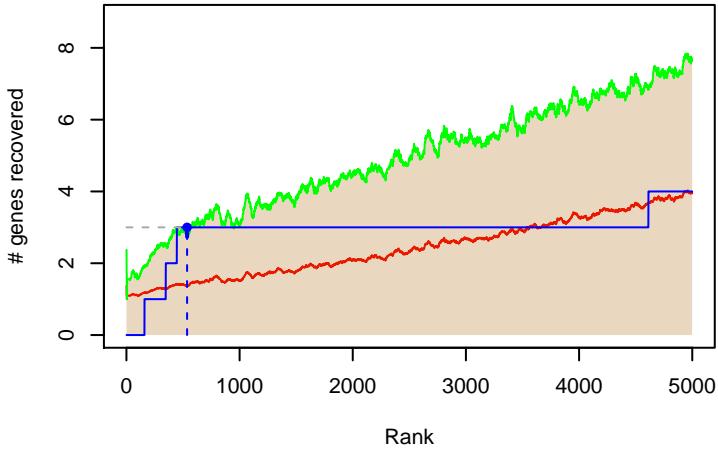
taipale_cyt_meth_ATF2_NRTGAYGTCAYN_eDBD



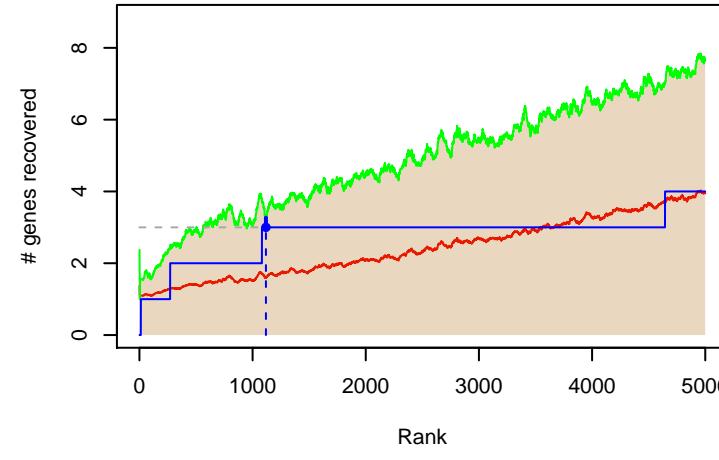
taipale_cyt_meth_JUN_NATGACGTCAYN_FL



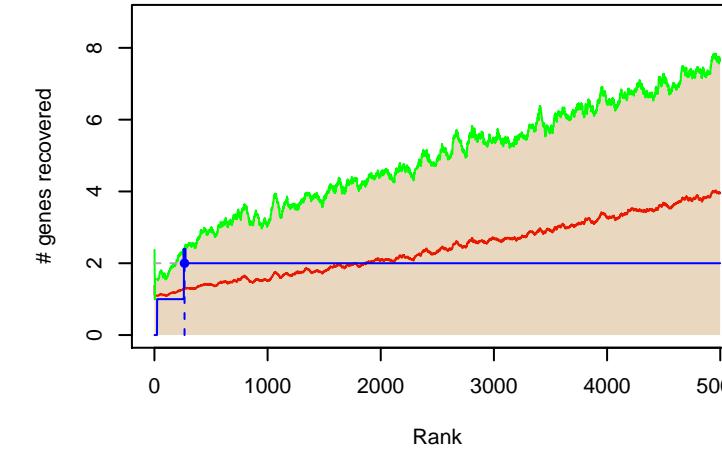
hocomoco_ATF1_MOUSE.H11MO.0.B



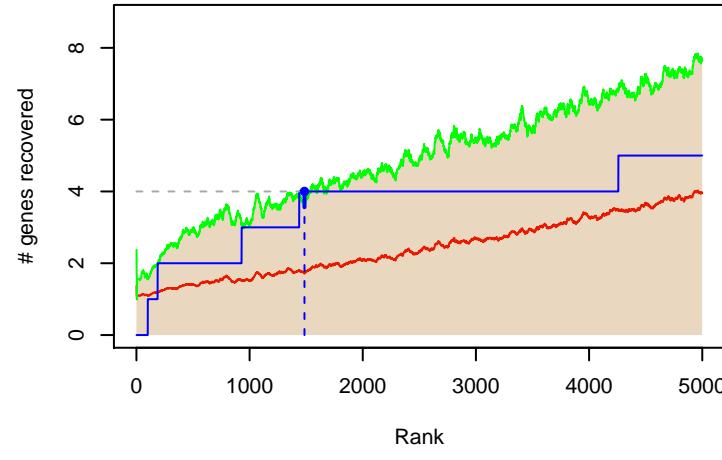
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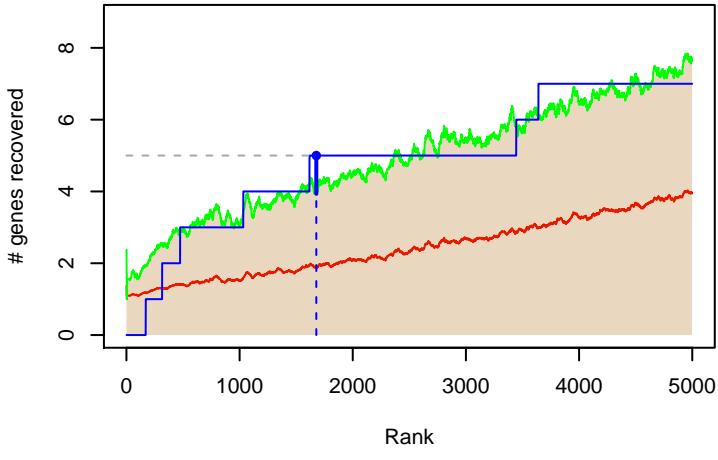
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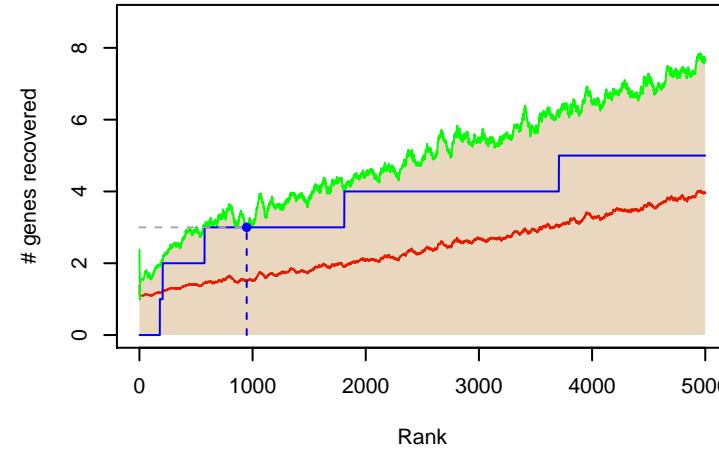
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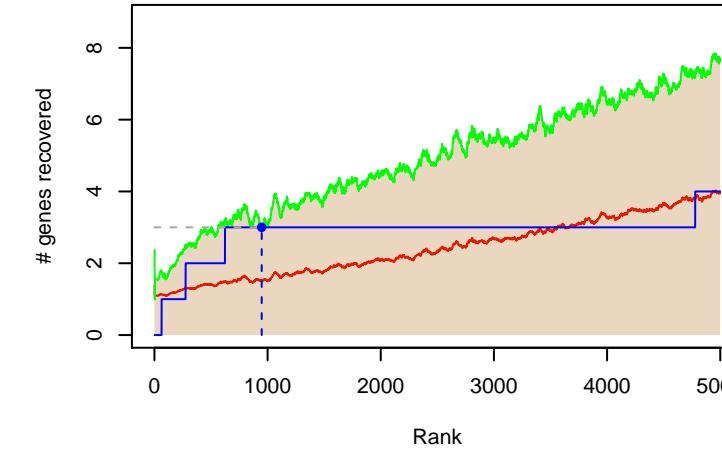
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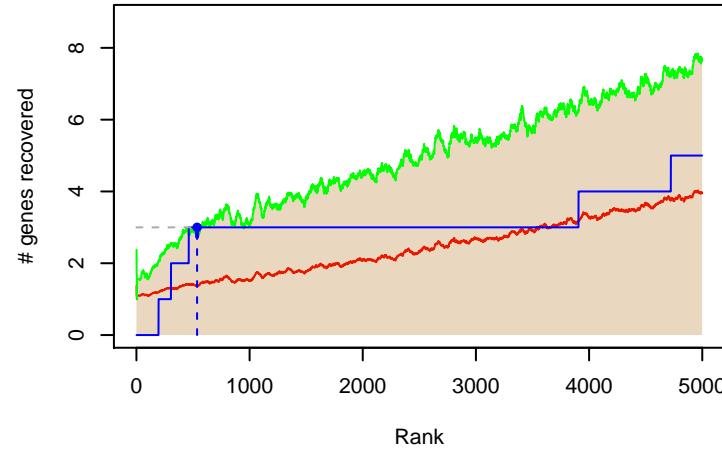
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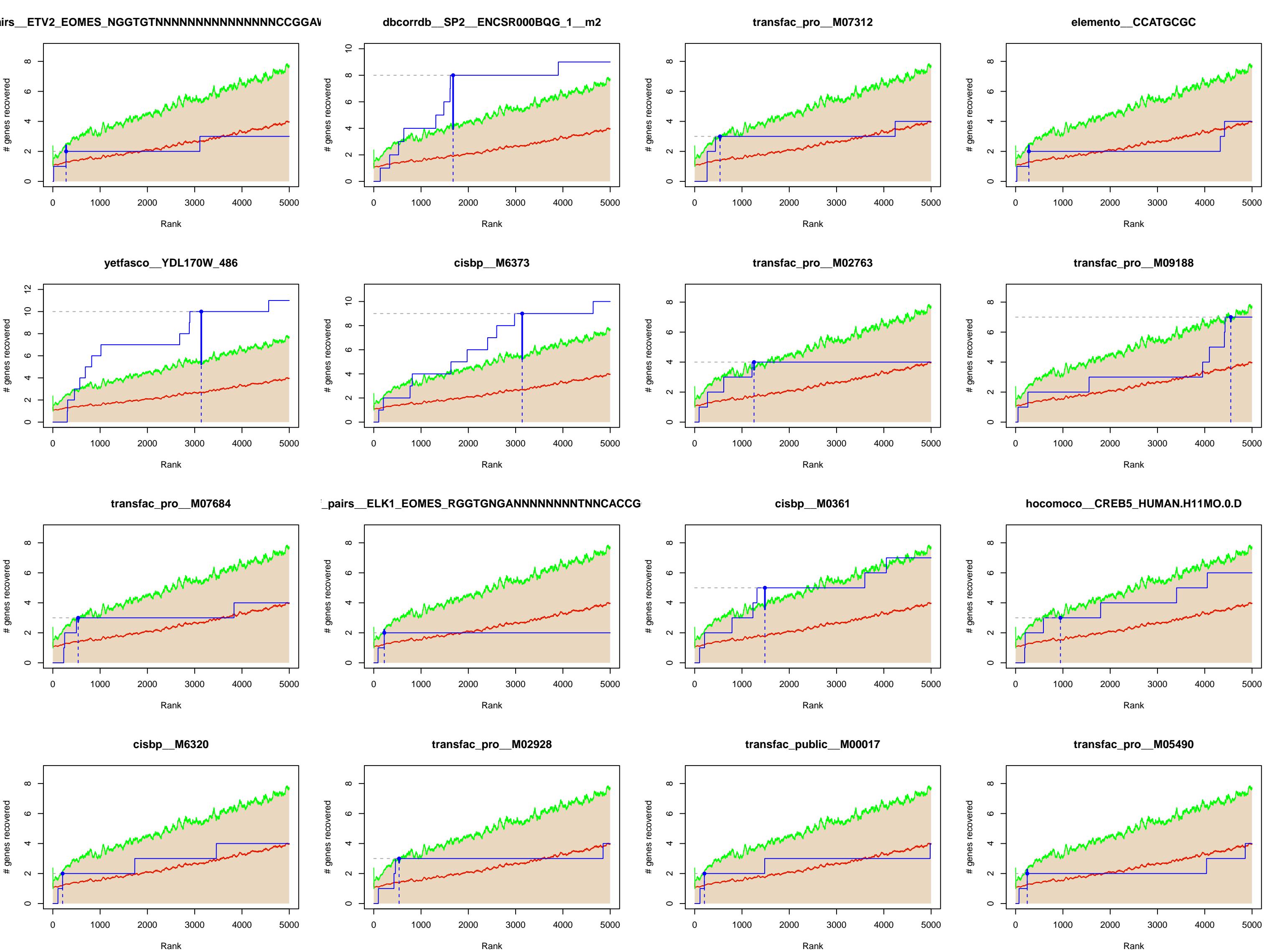


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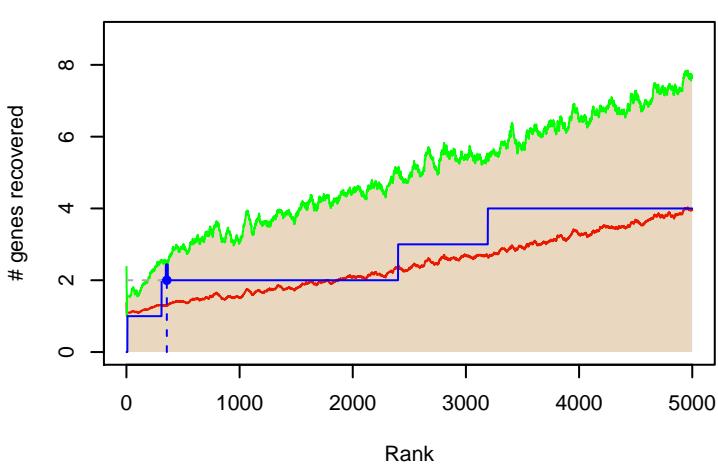


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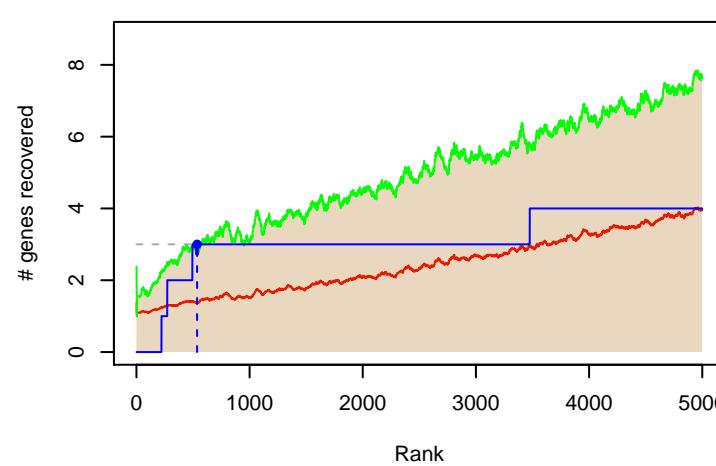




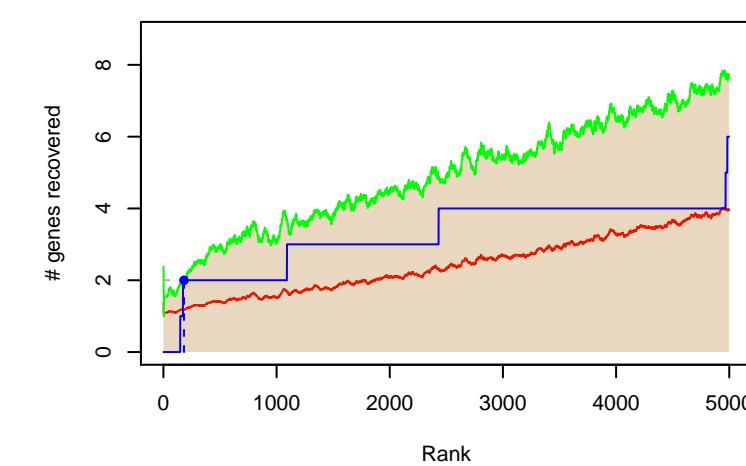
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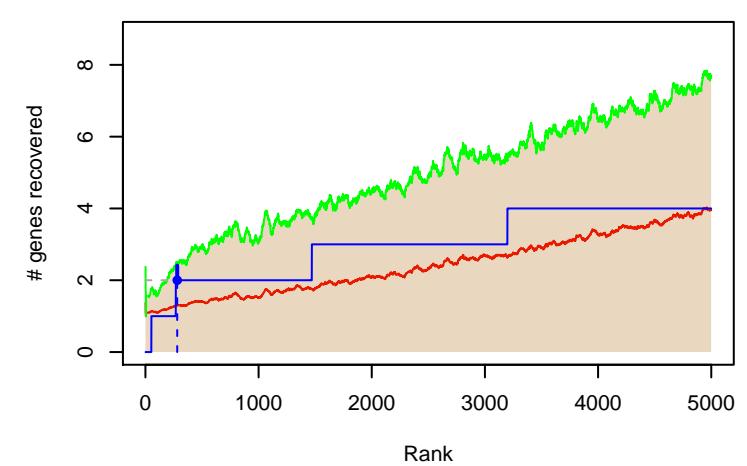
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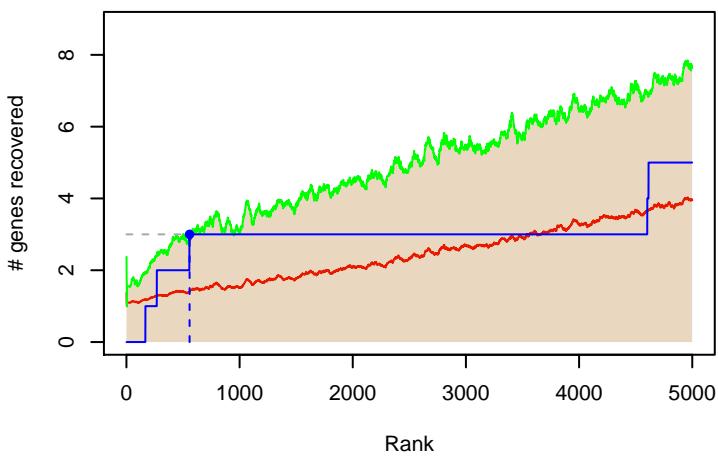
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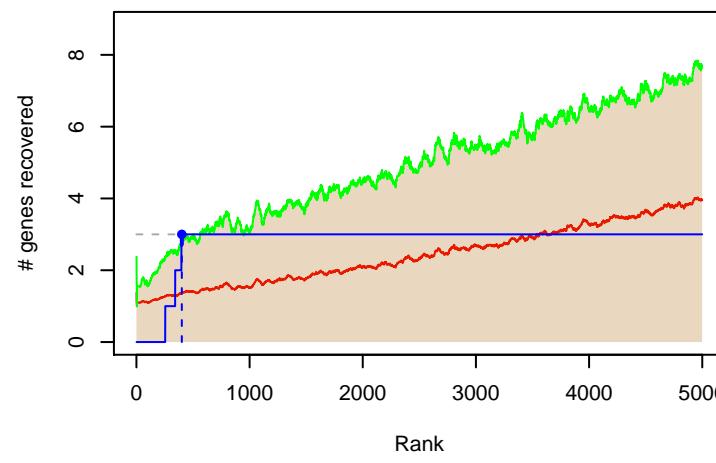
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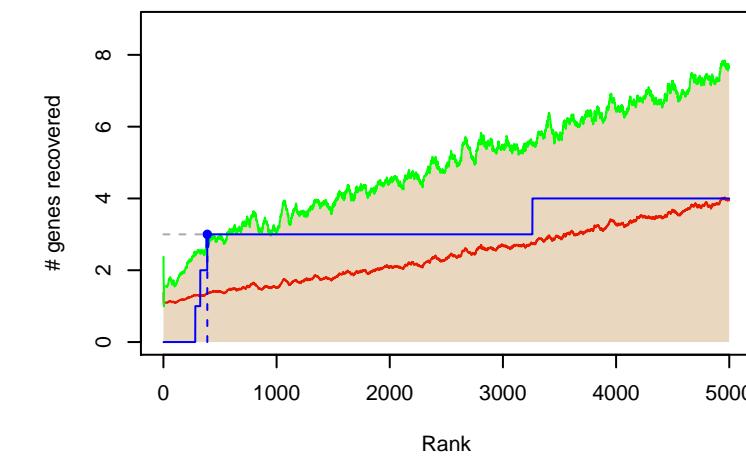
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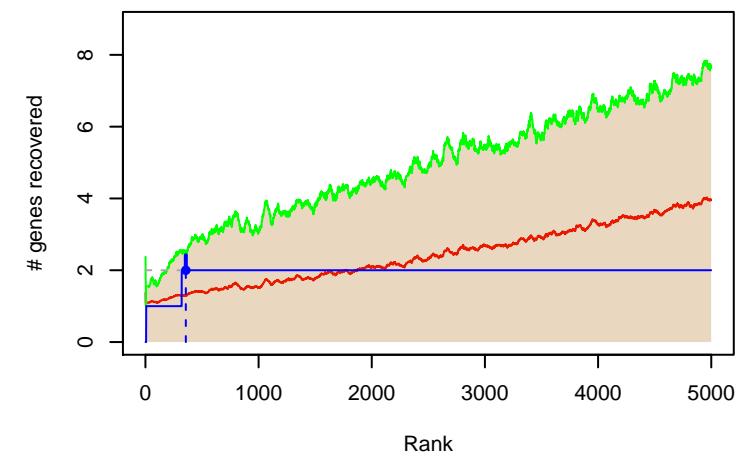
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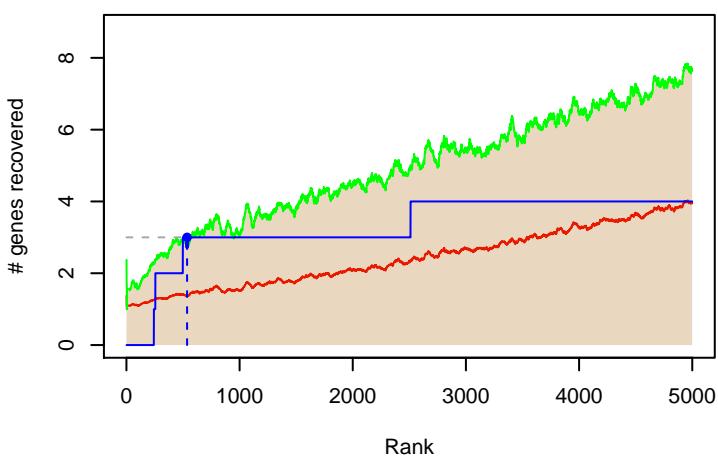
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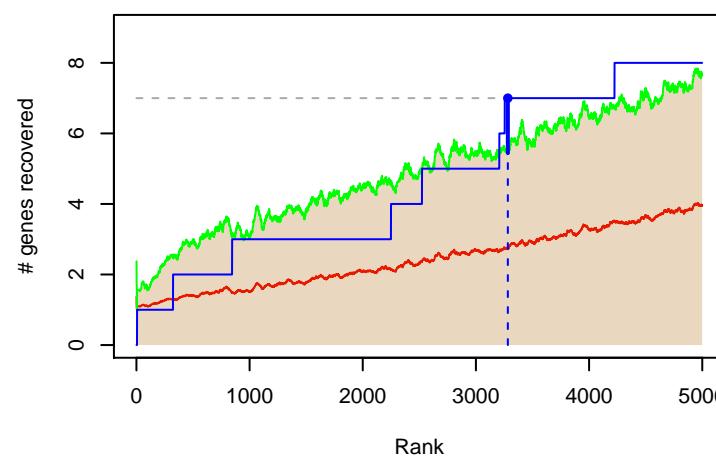
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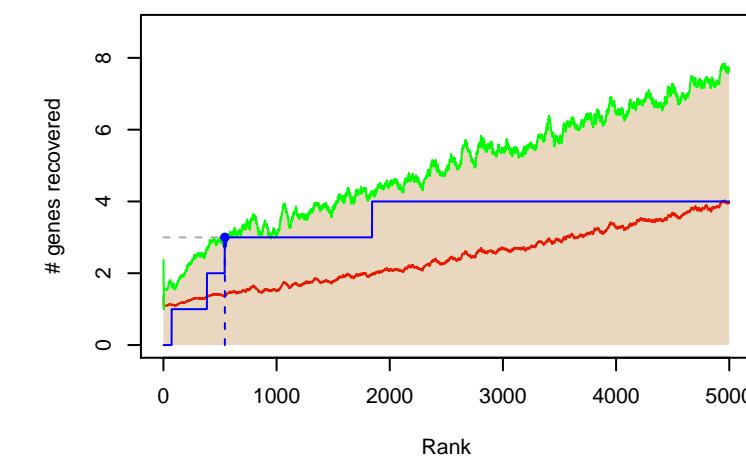
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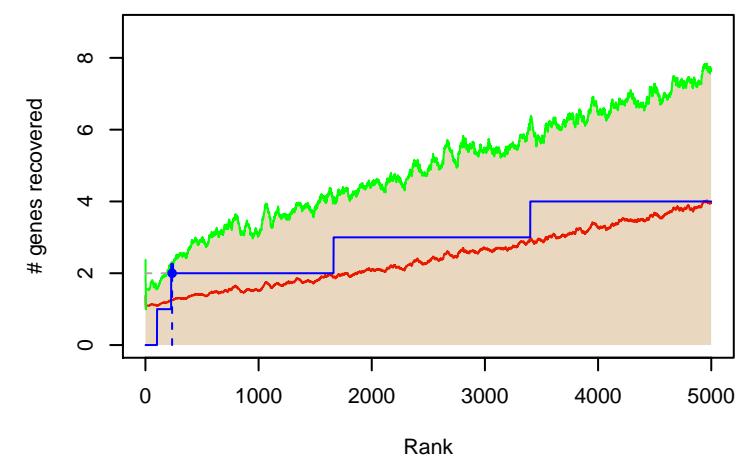
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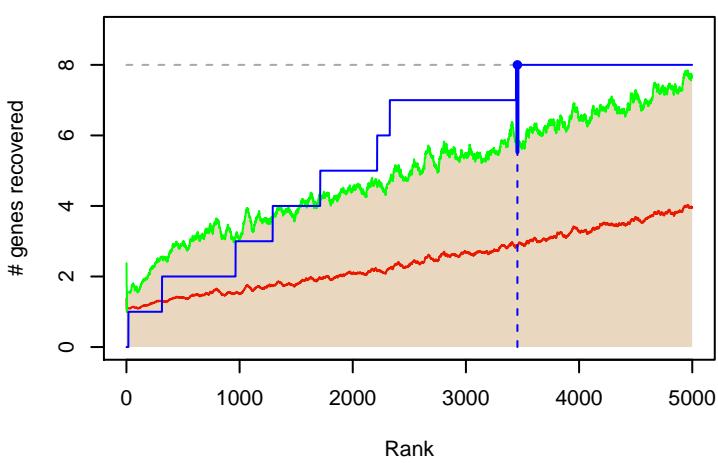
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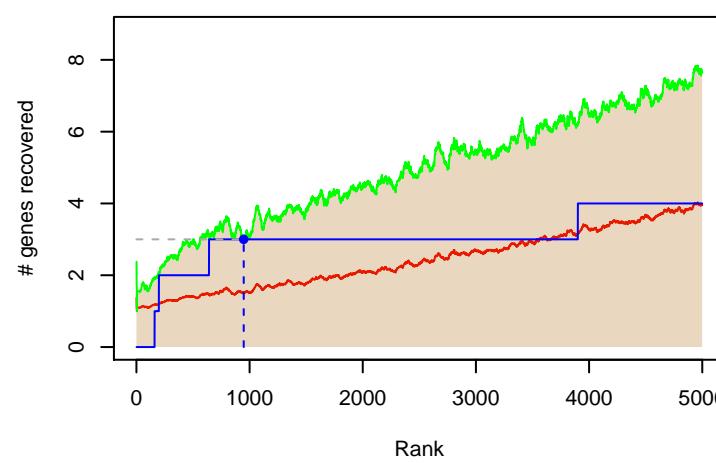
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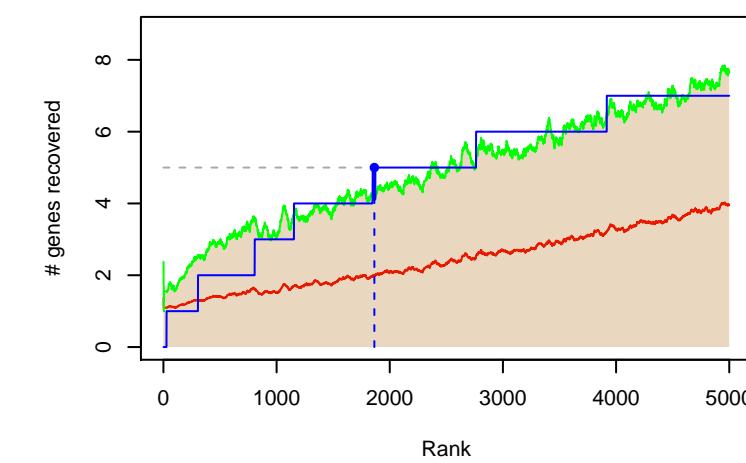
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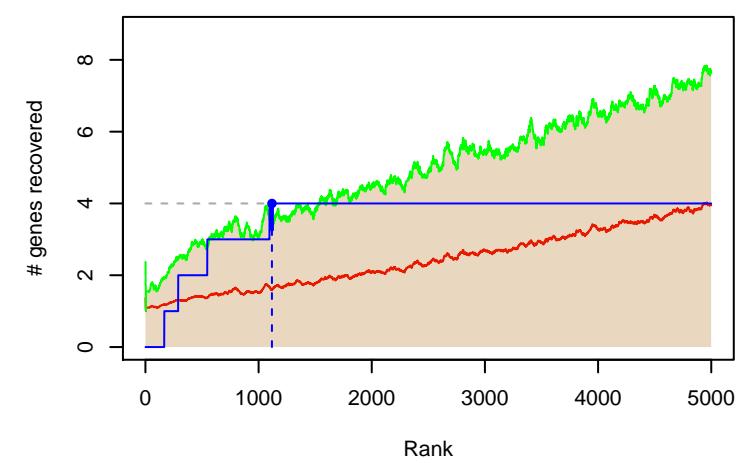
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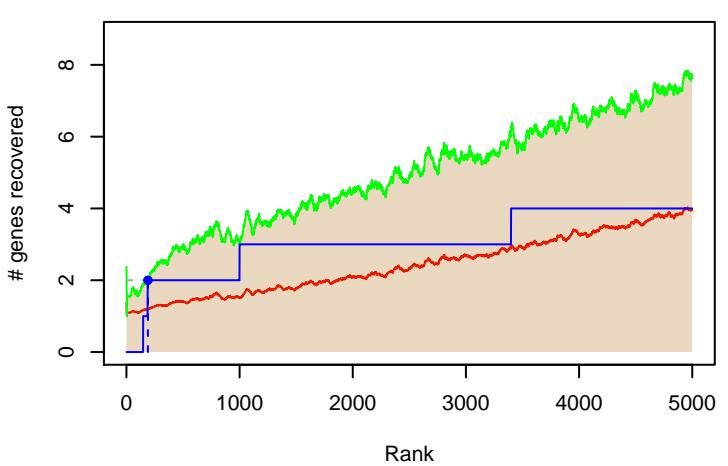
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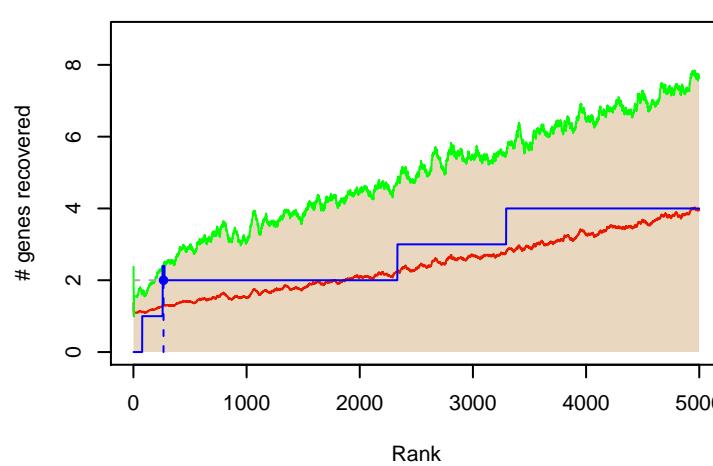
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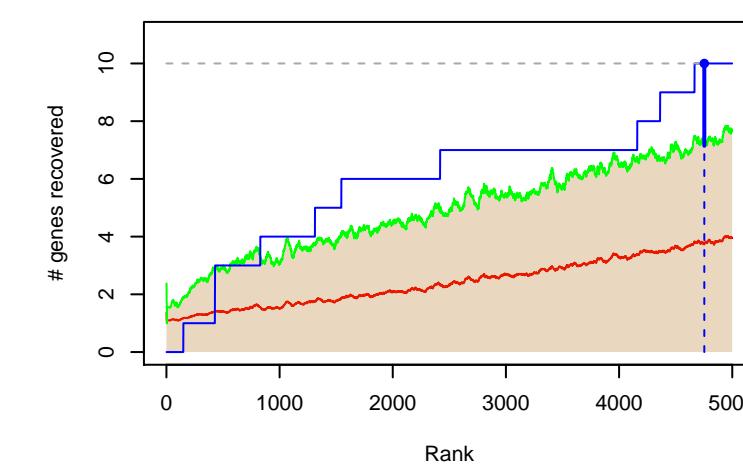
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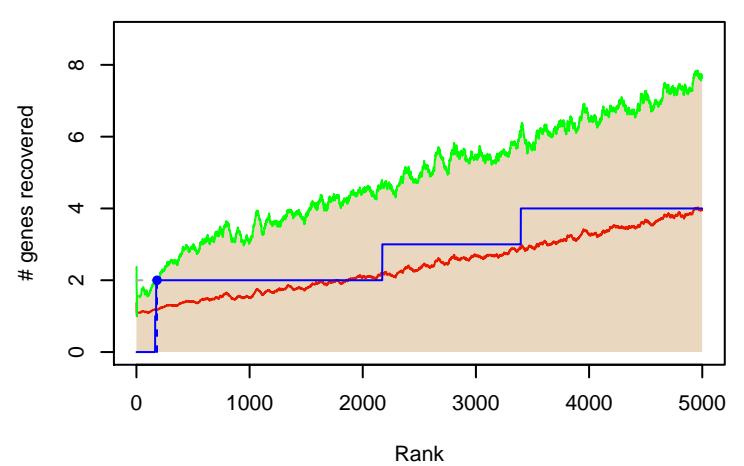
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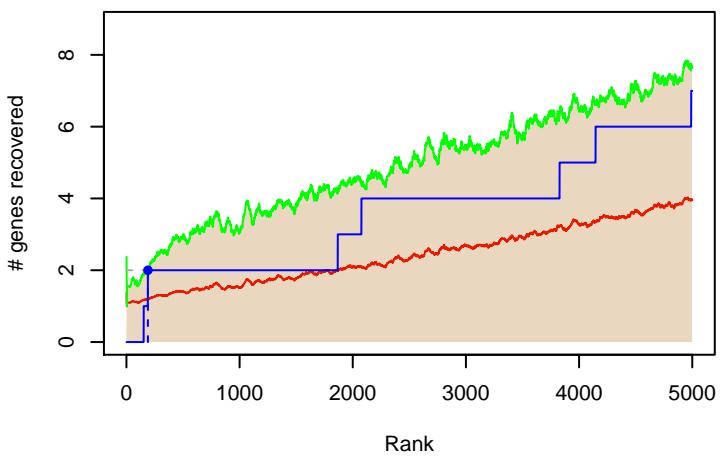
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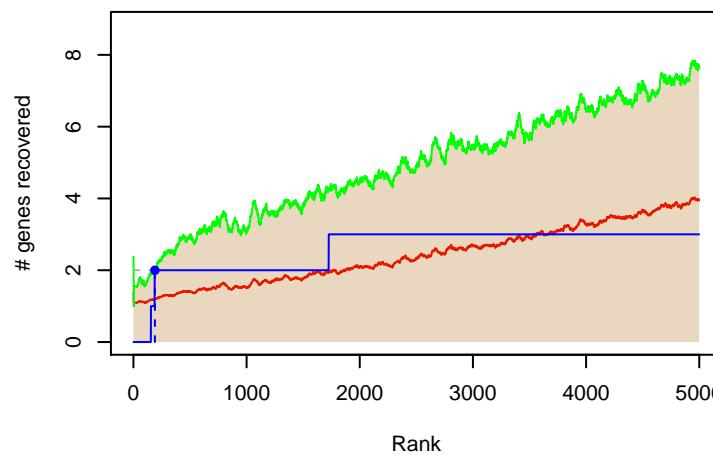
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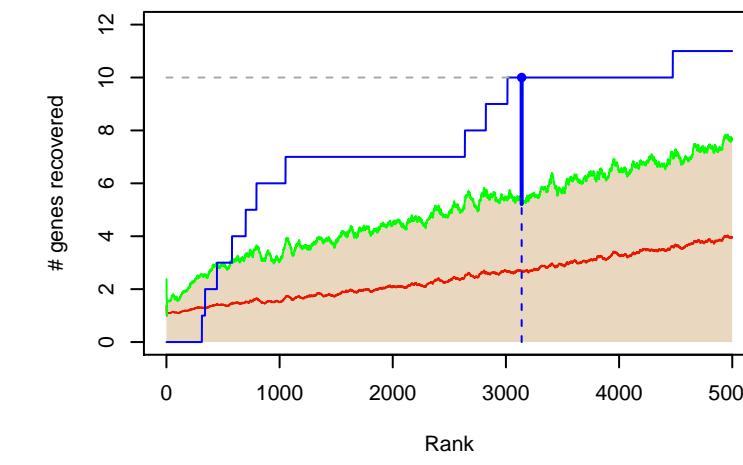
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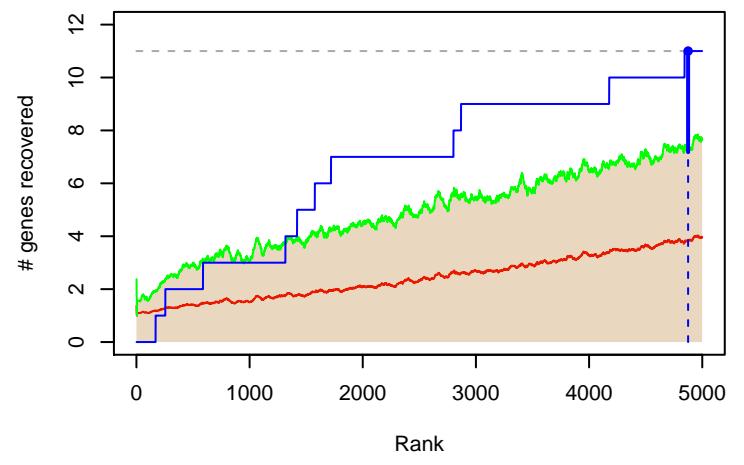
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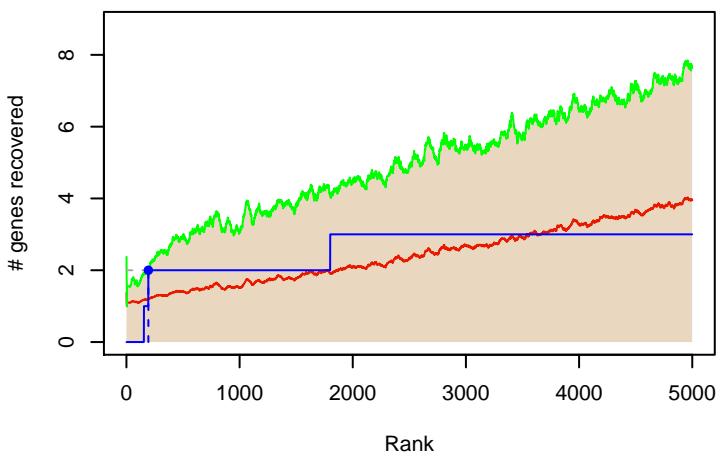
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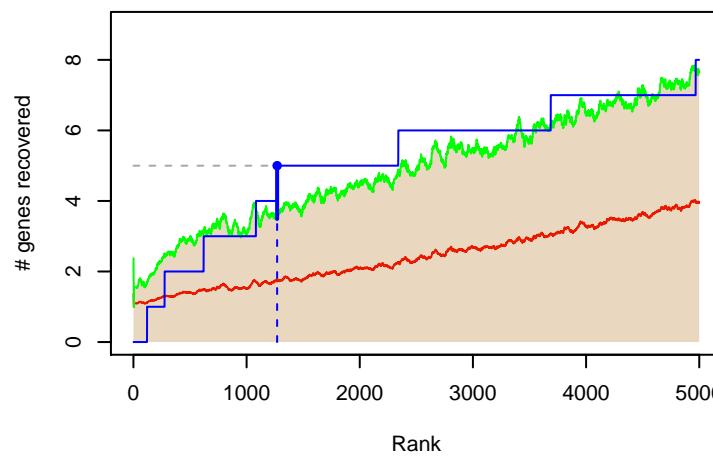
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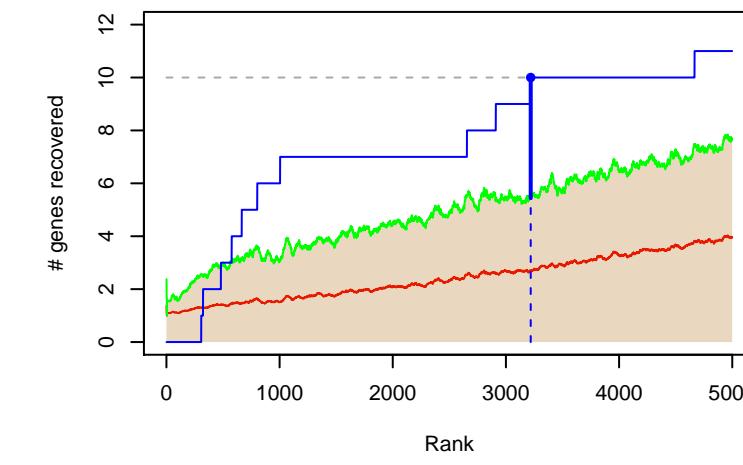
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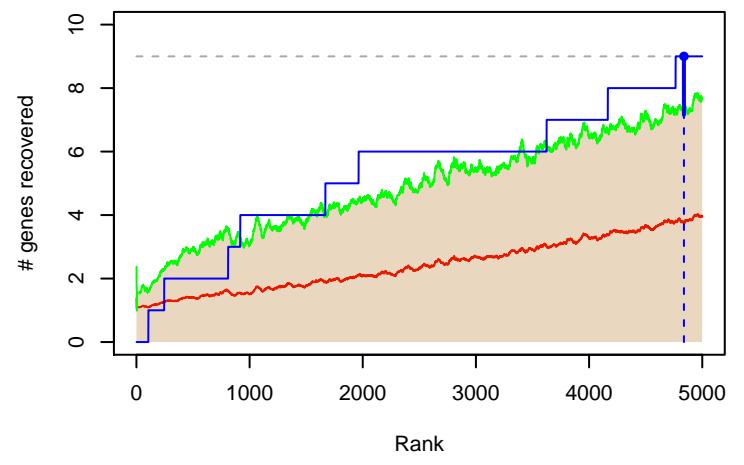
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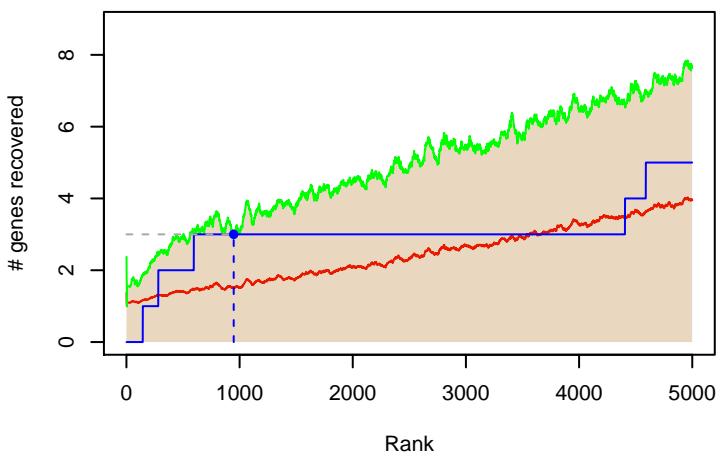
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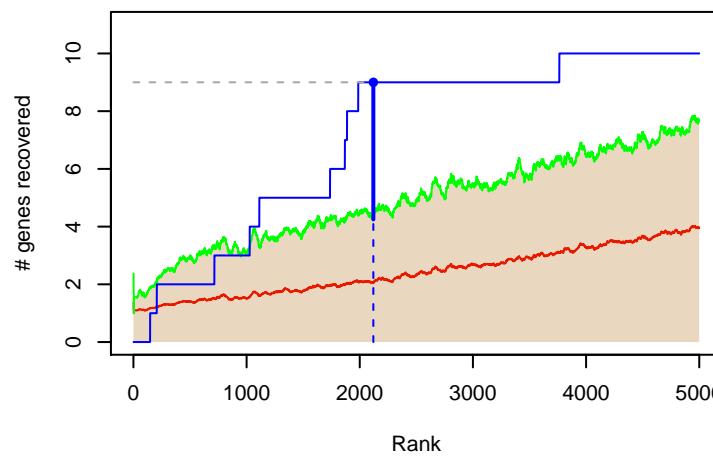
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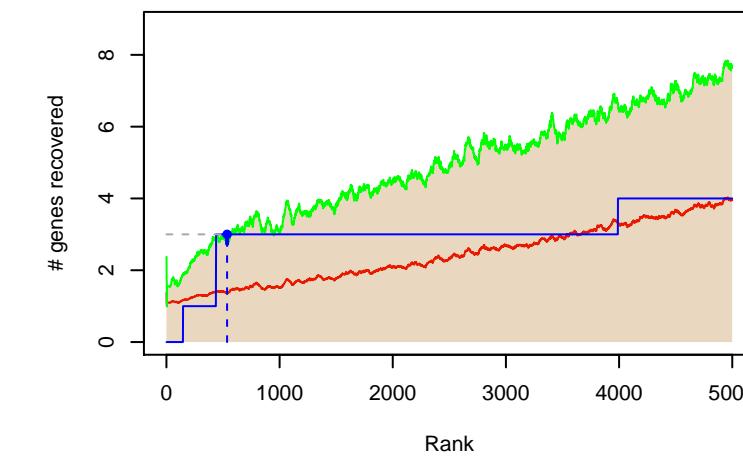
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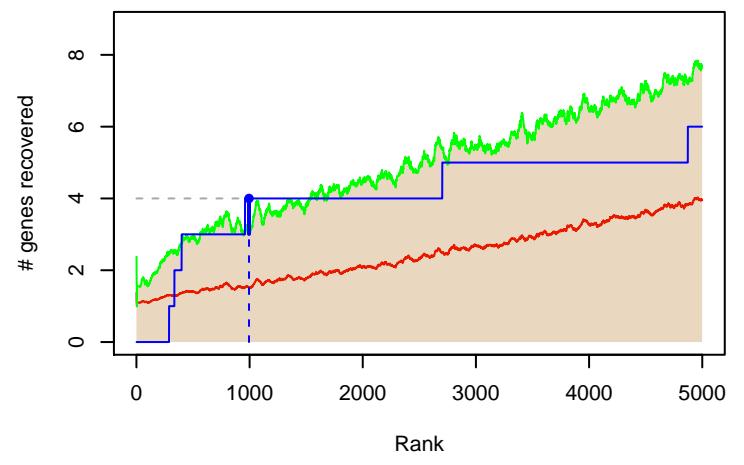
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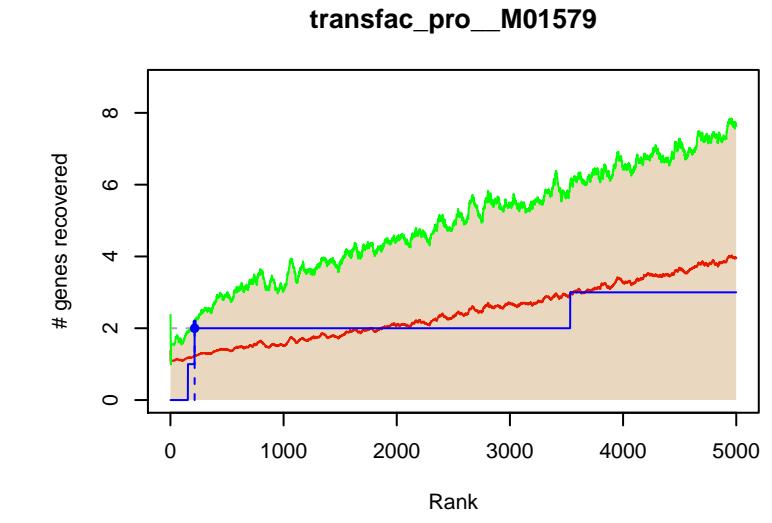
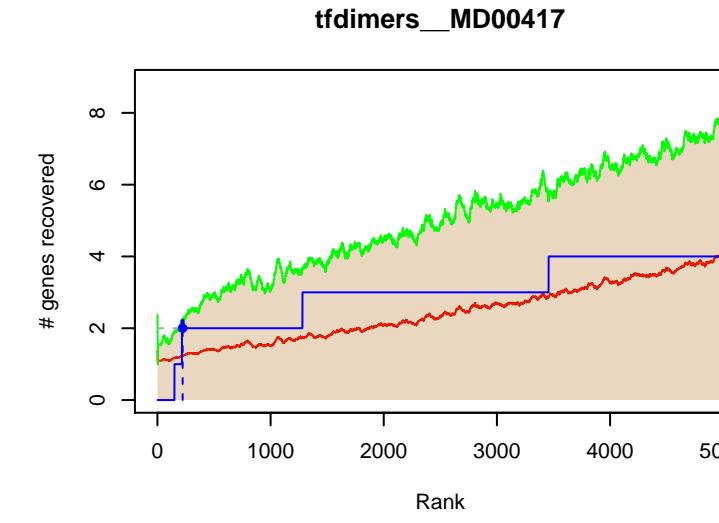
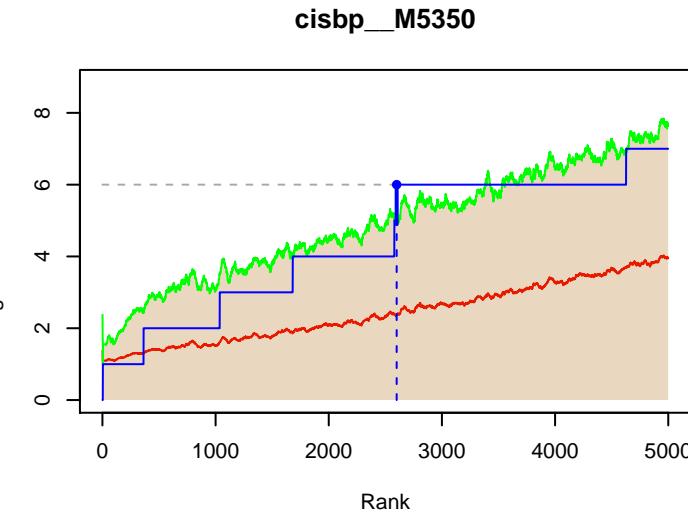
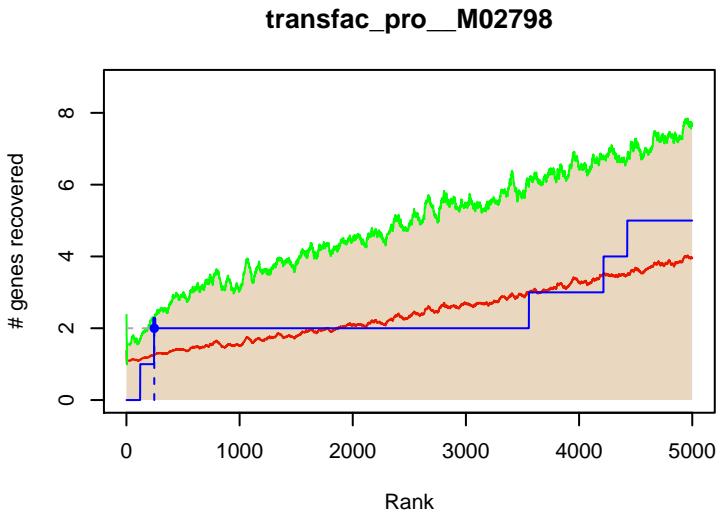
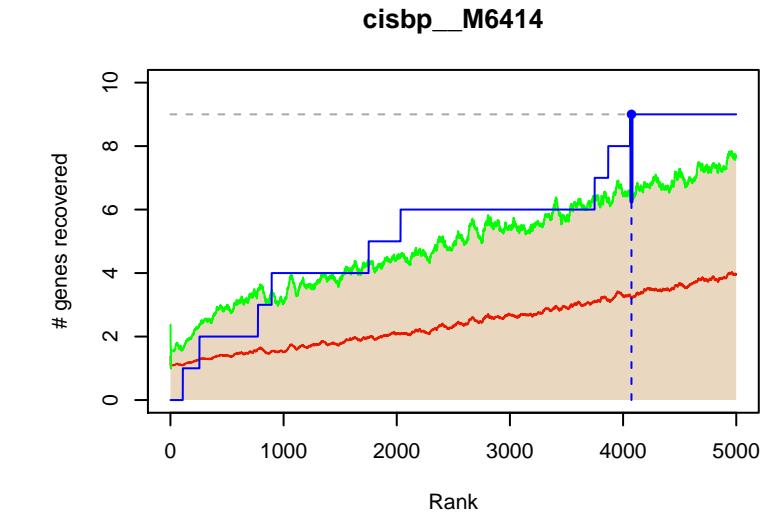
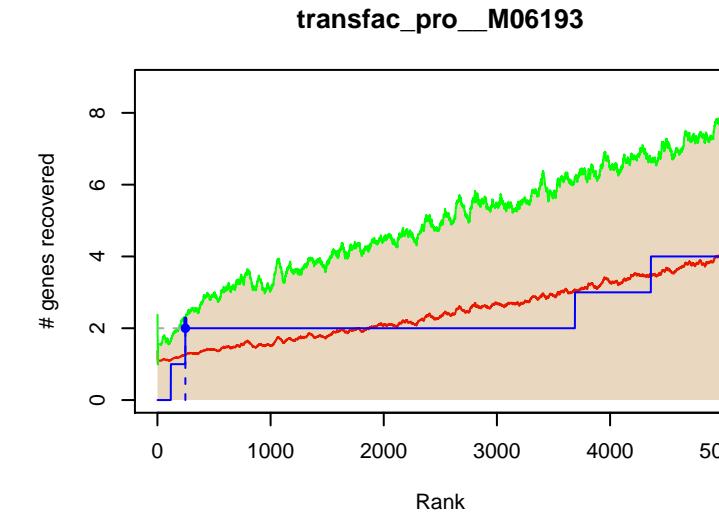
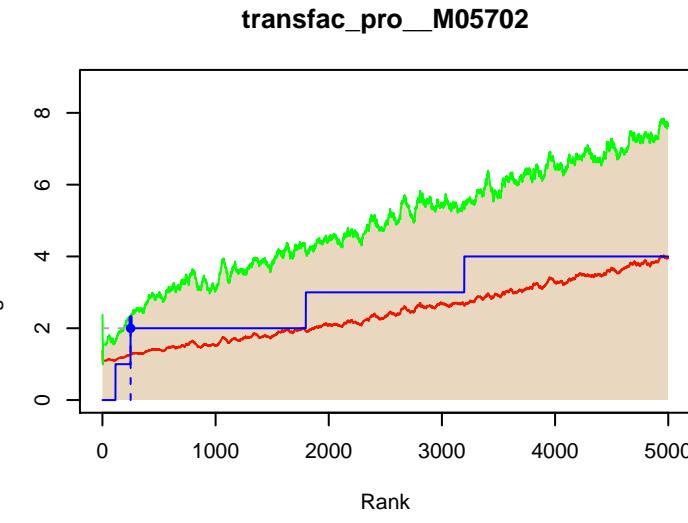
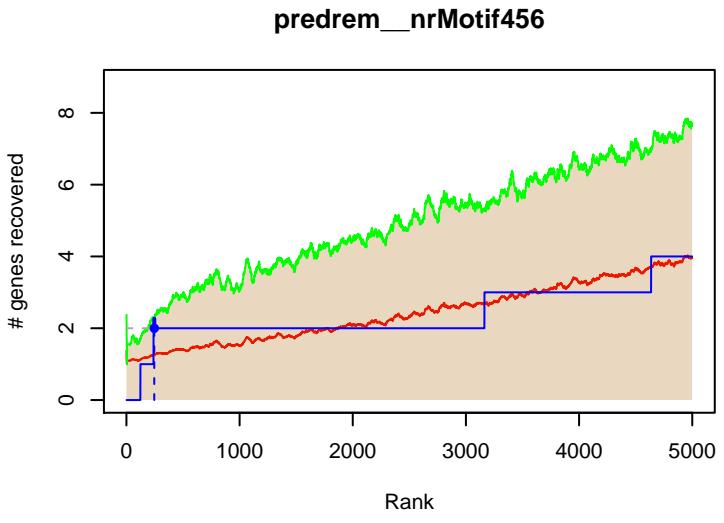
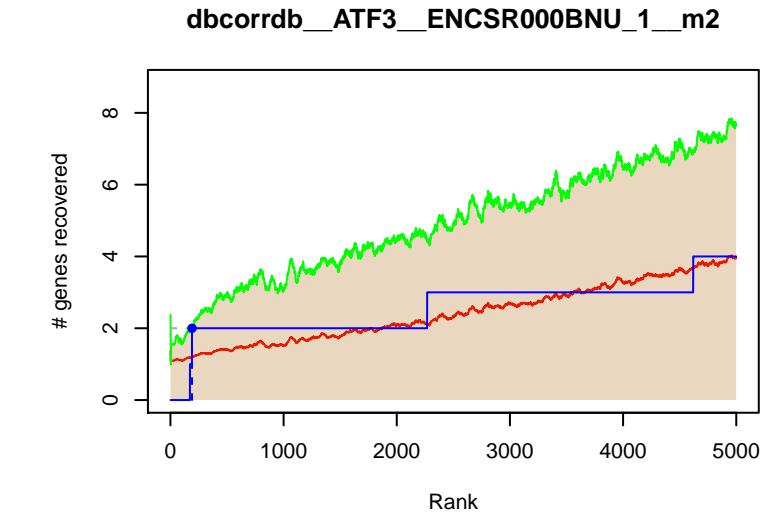
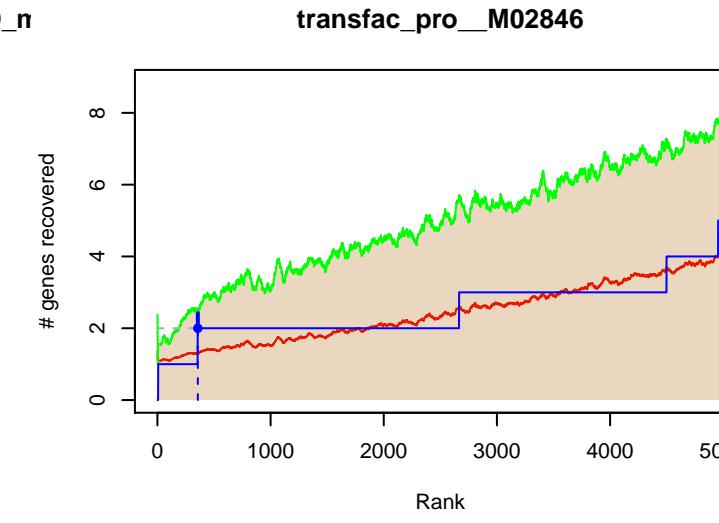
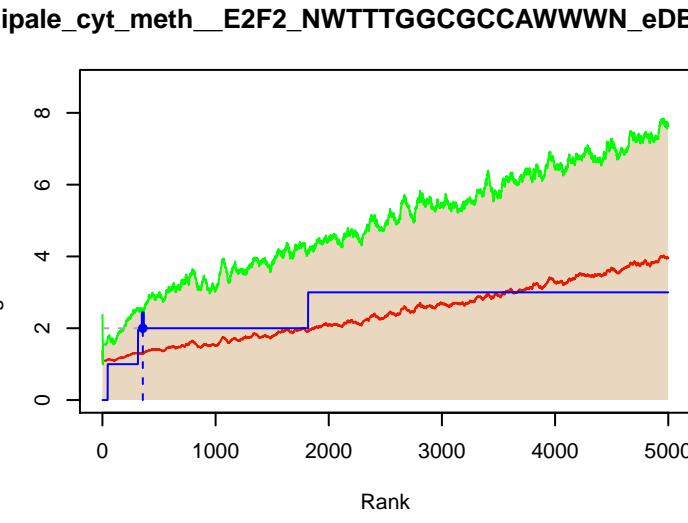
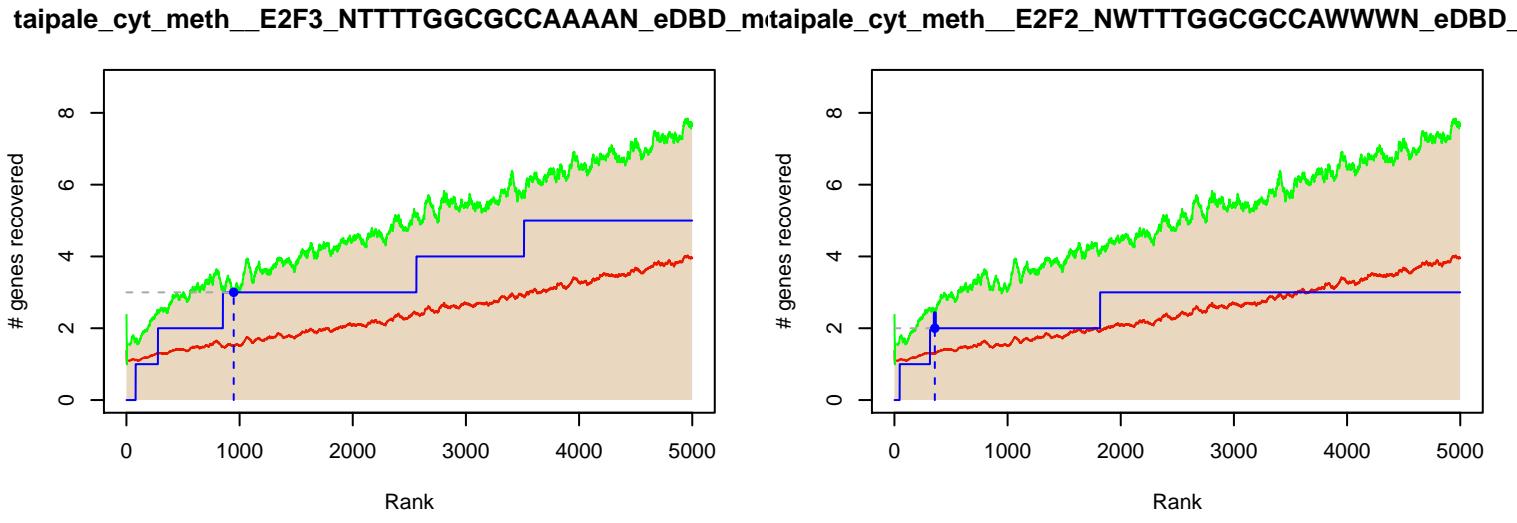
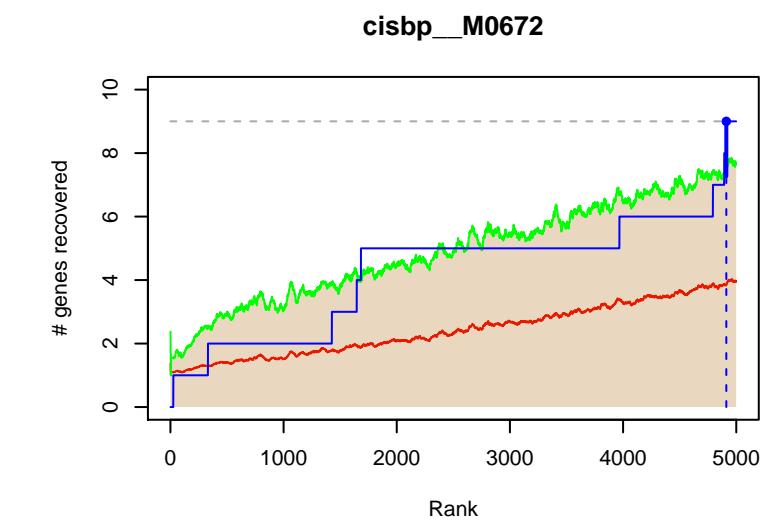
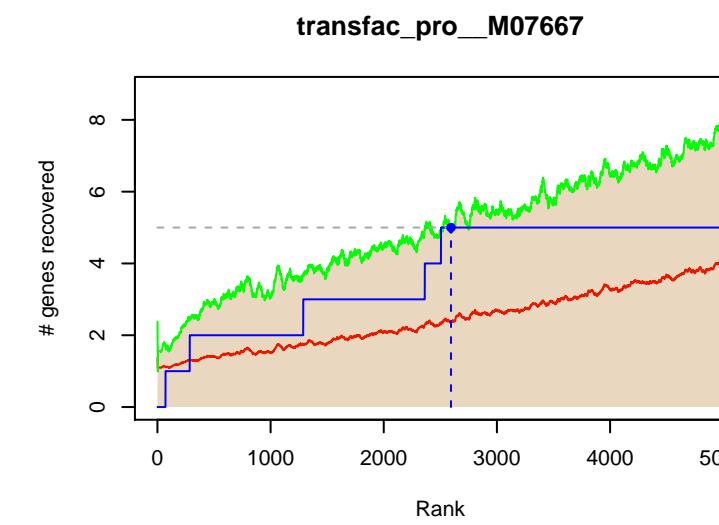
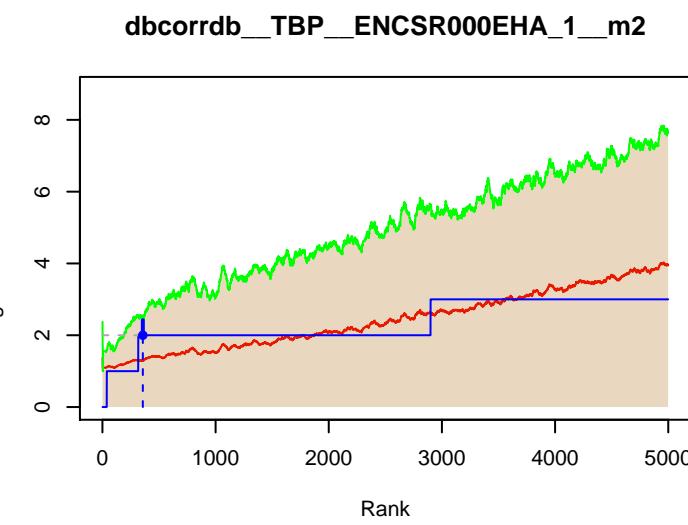
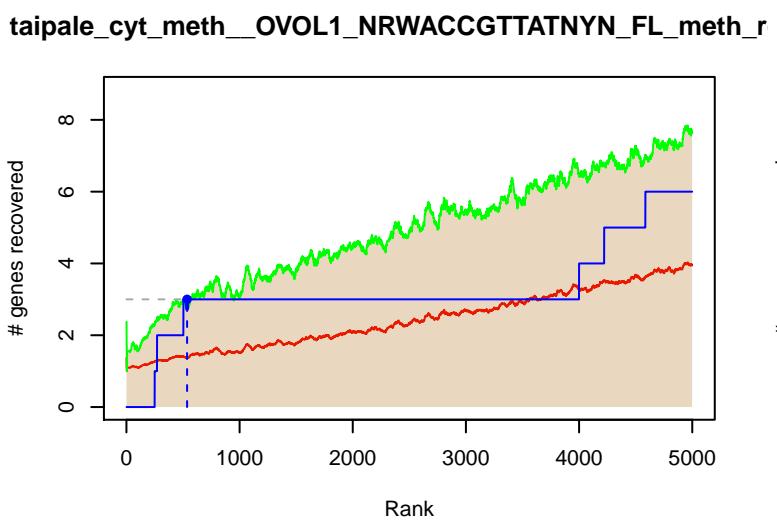


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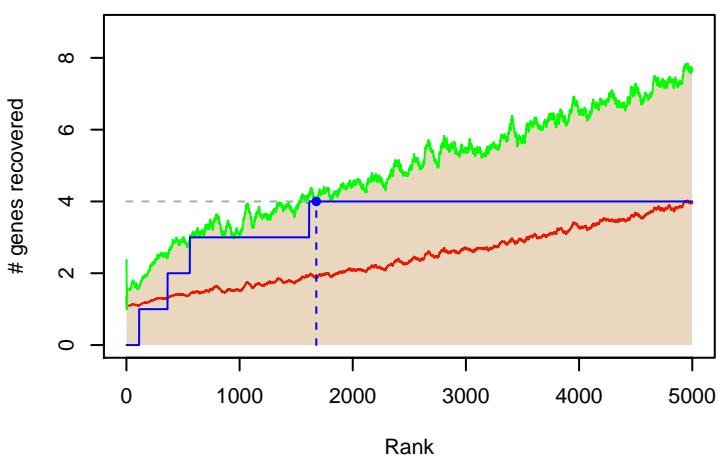


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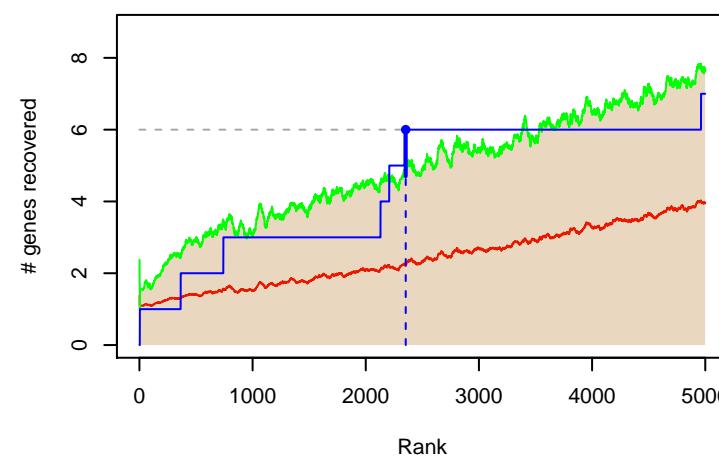




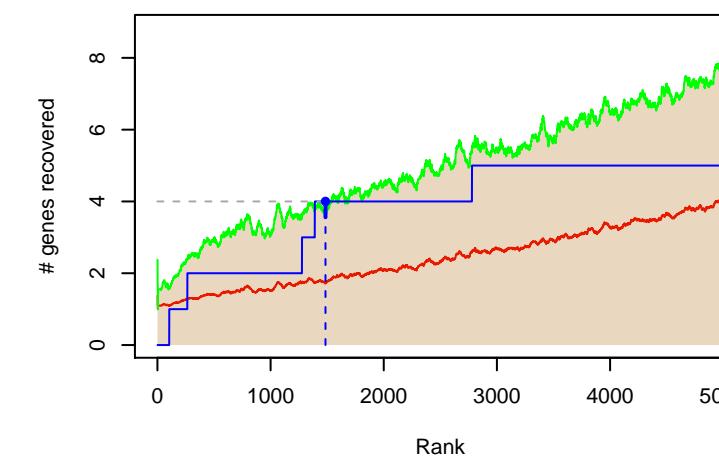
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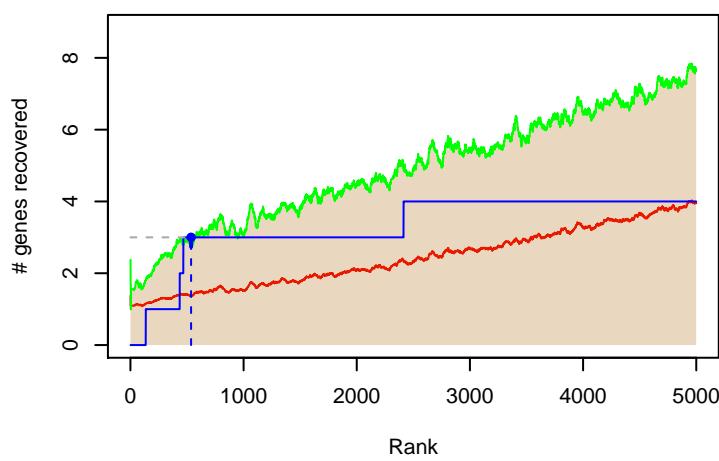
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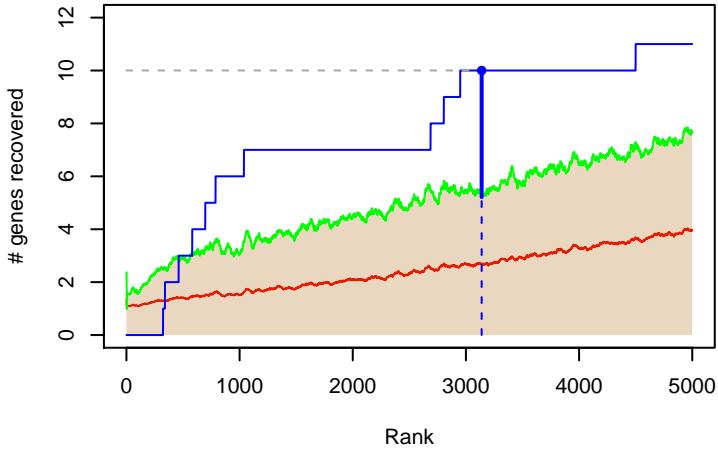
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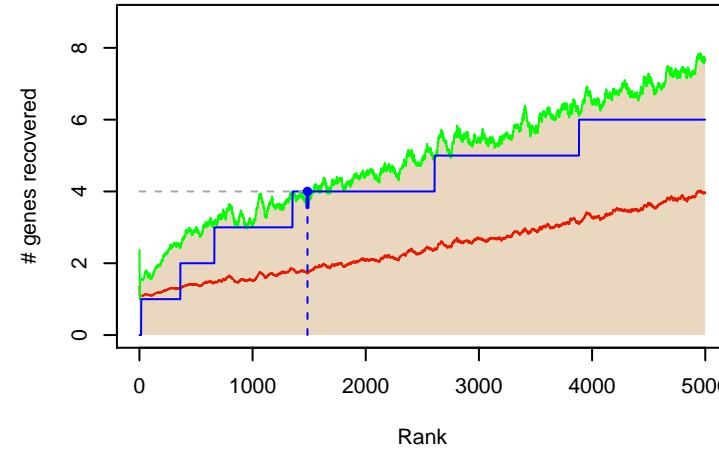
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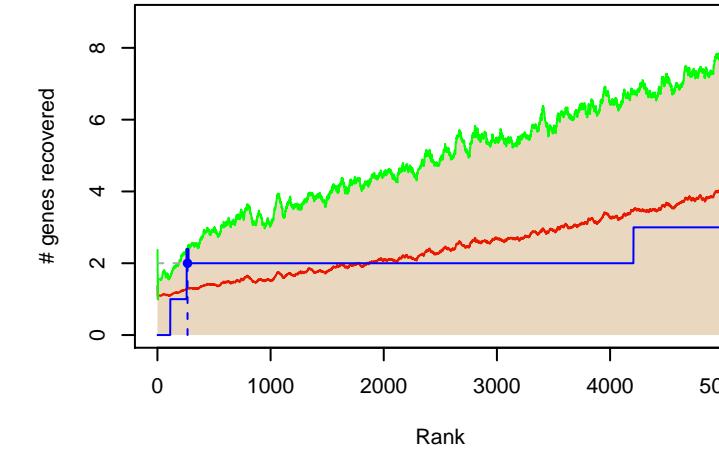
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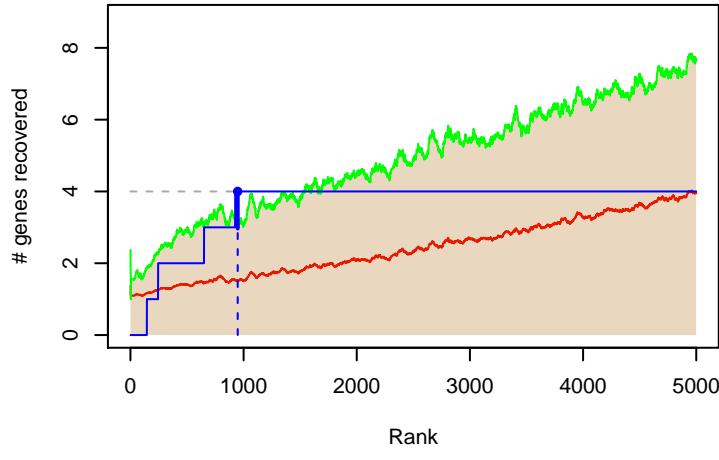
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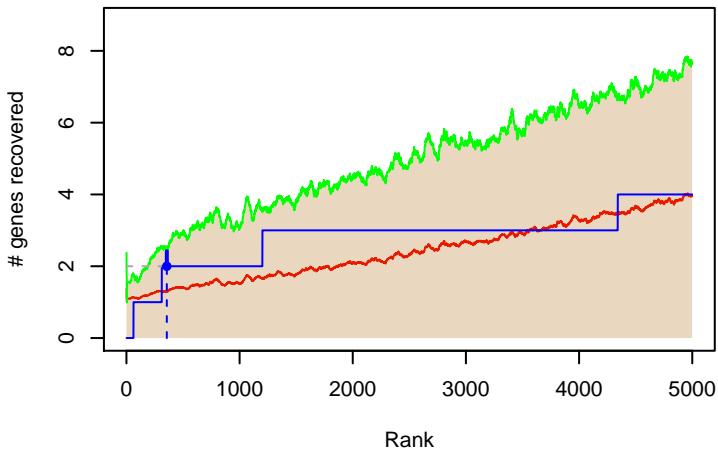
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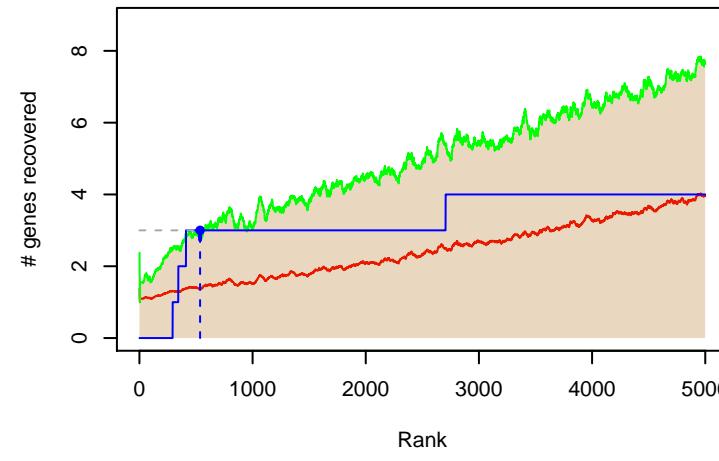
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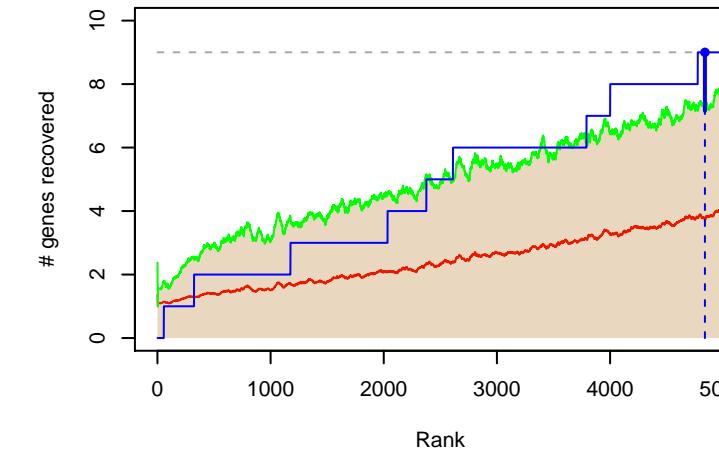
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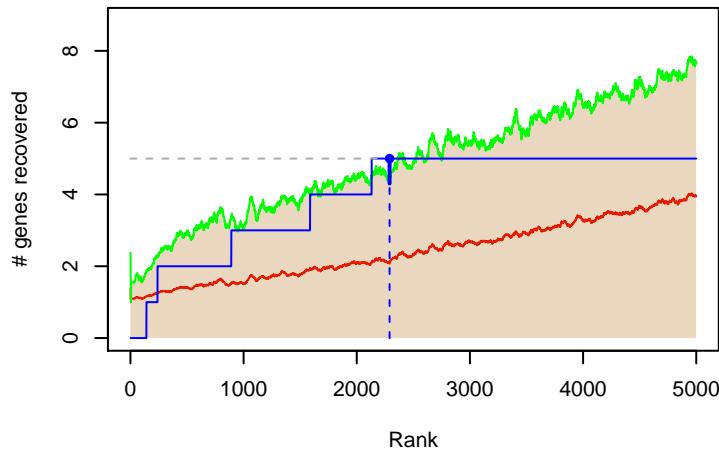
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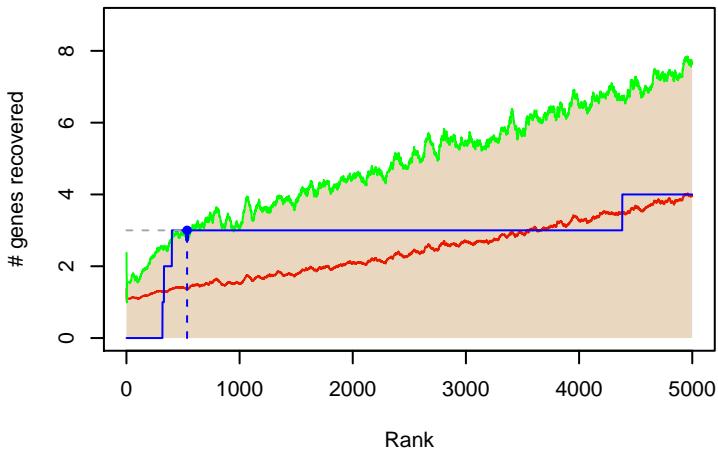
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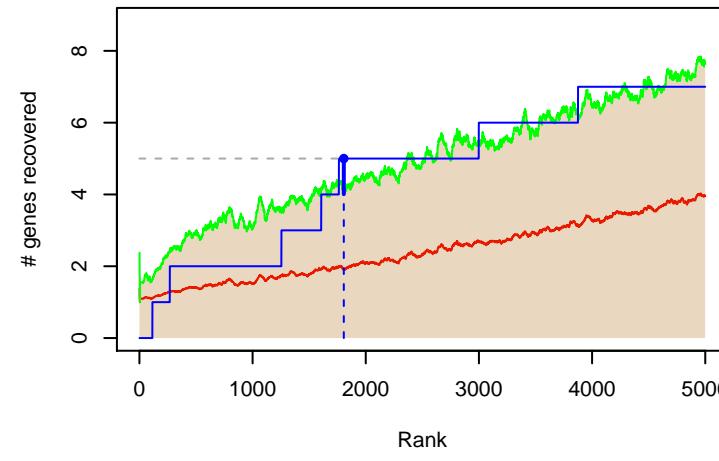
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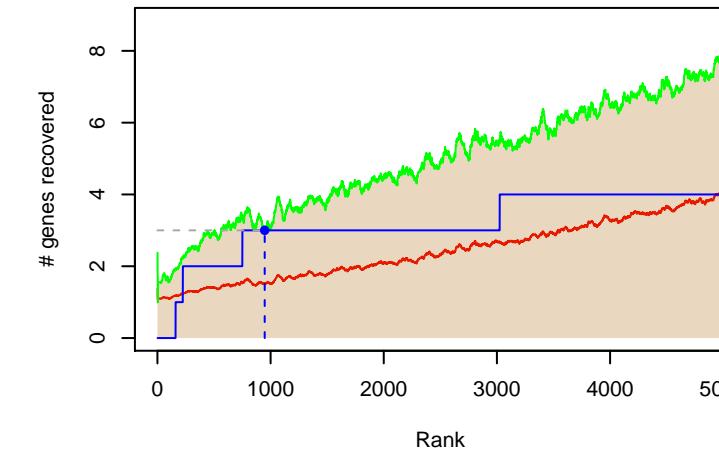
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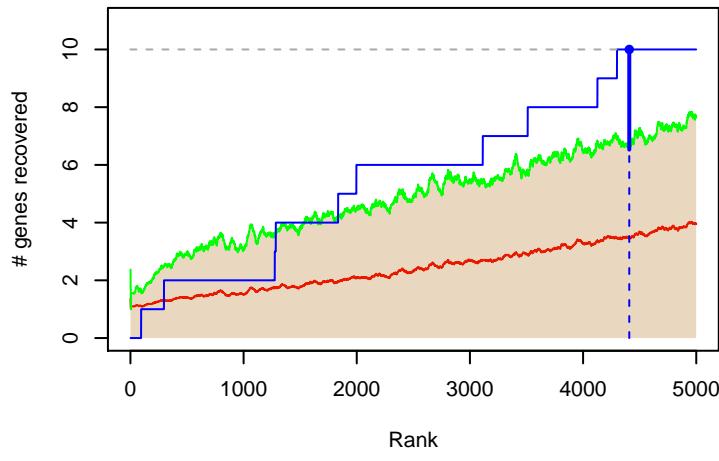
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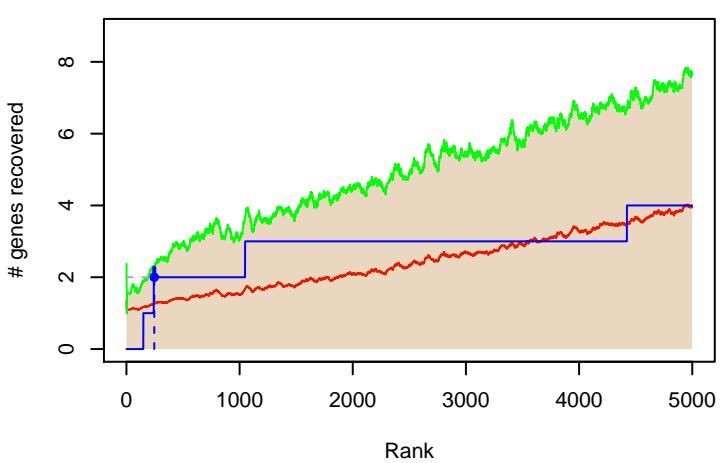
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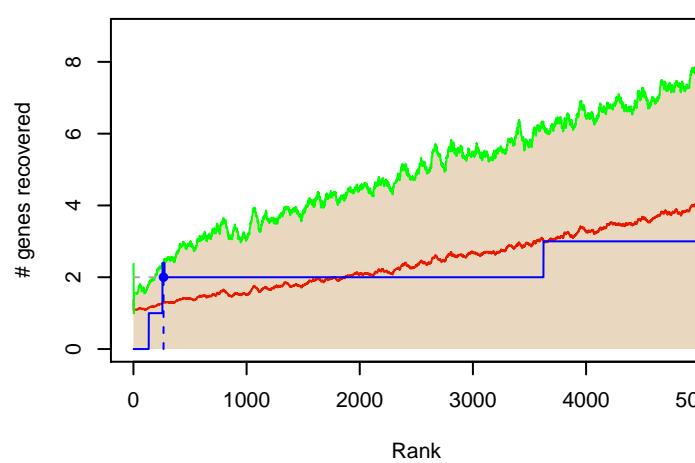
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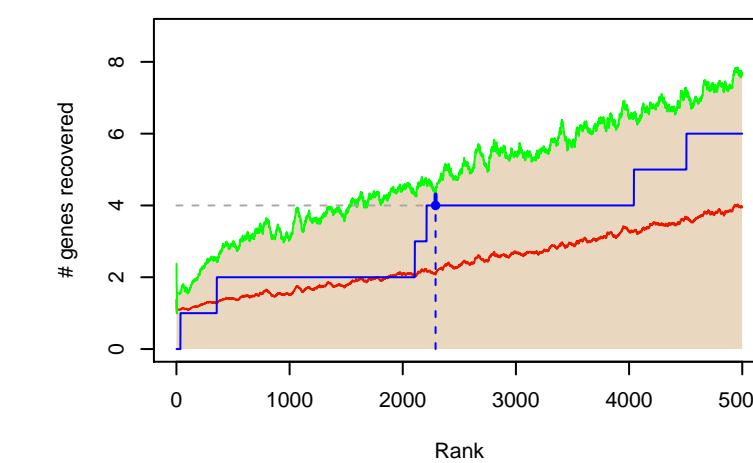
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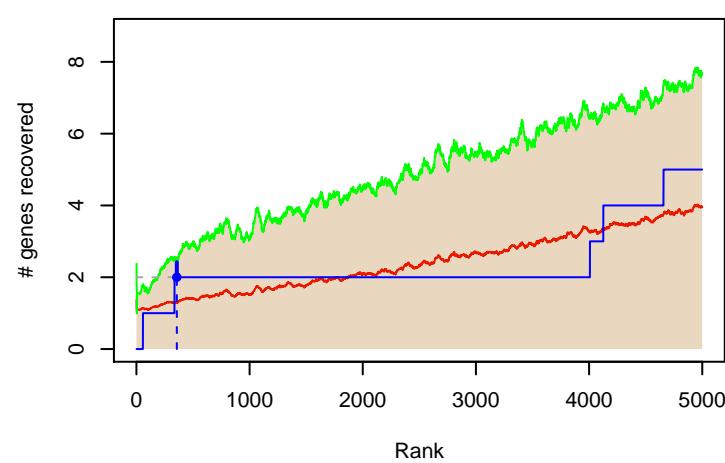
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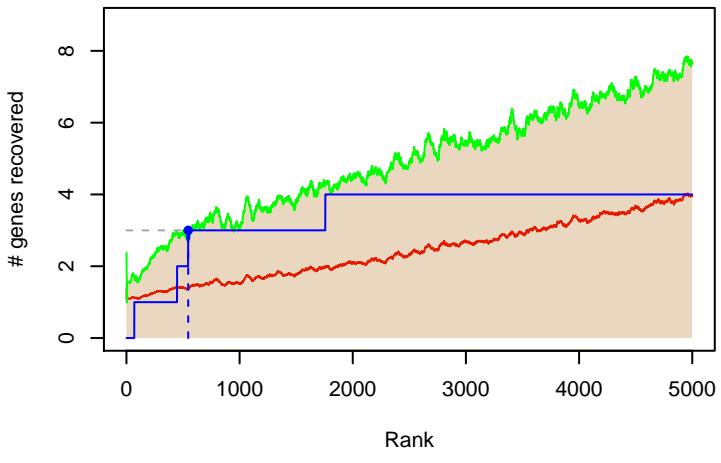
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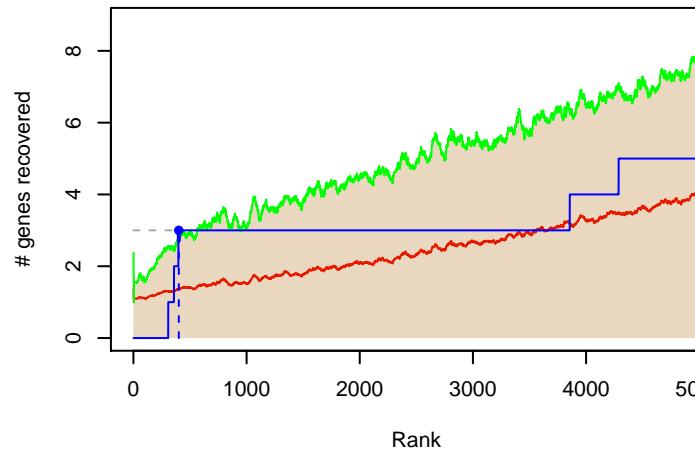
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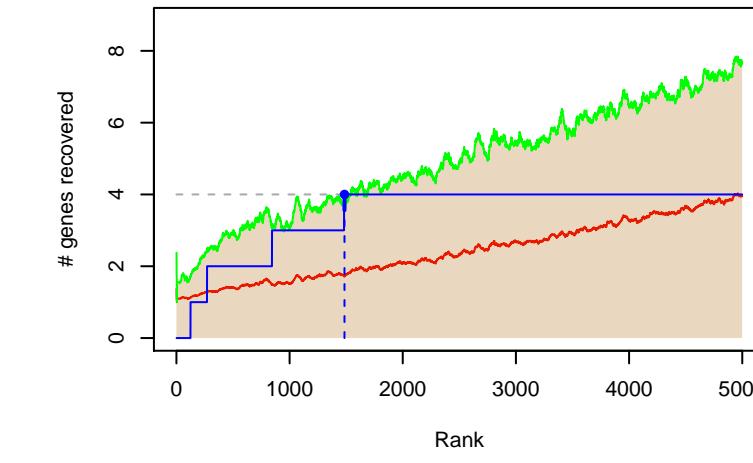
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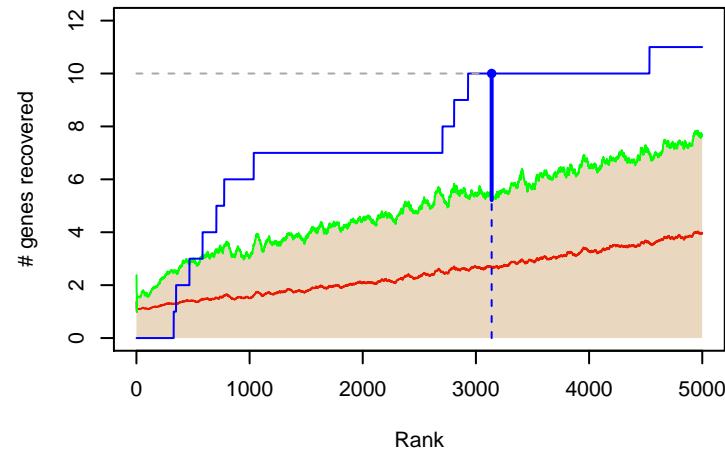
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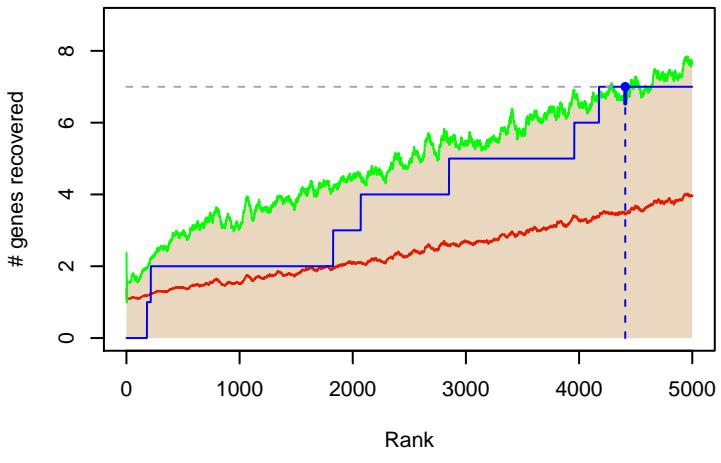
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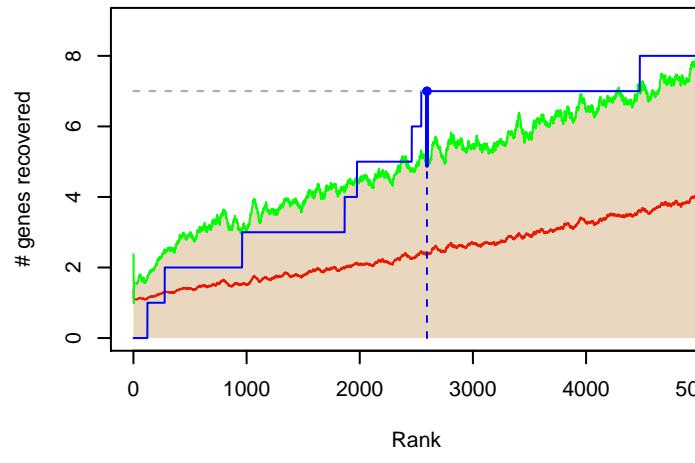
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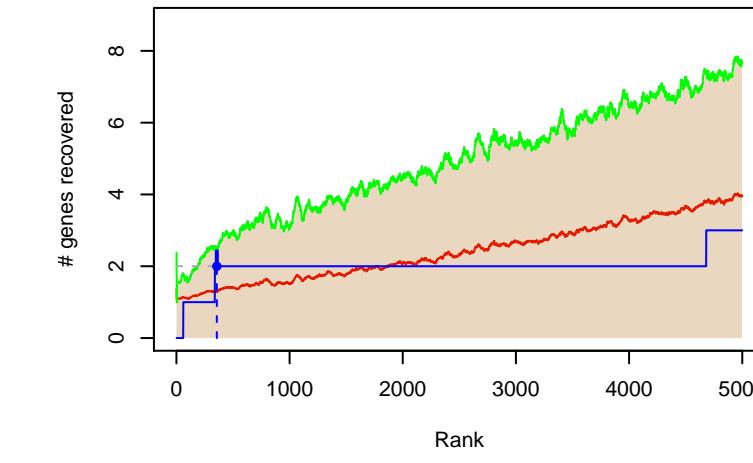
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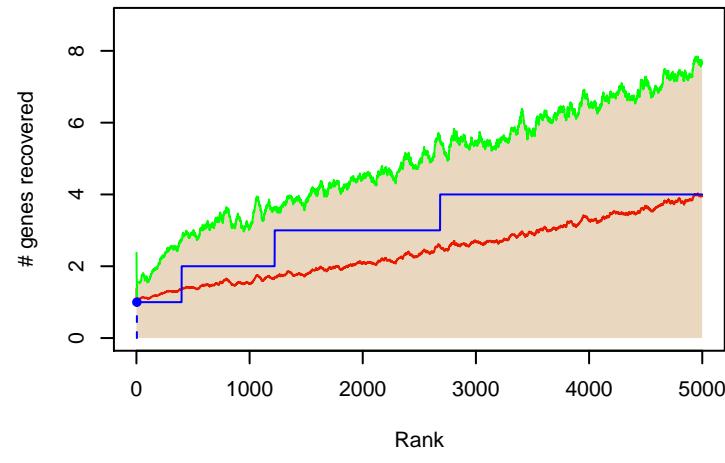
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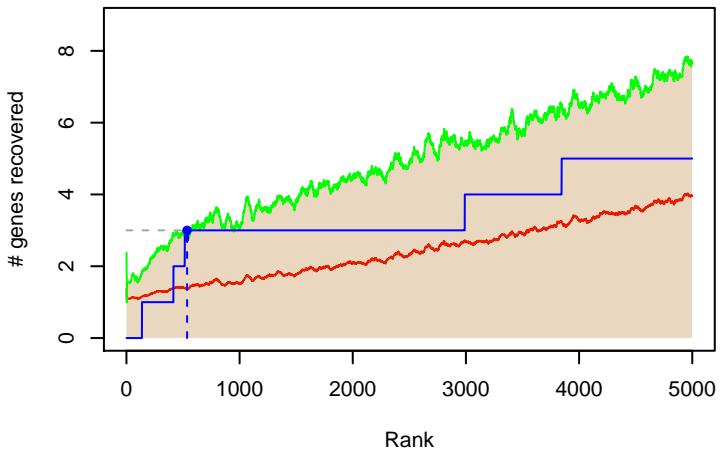
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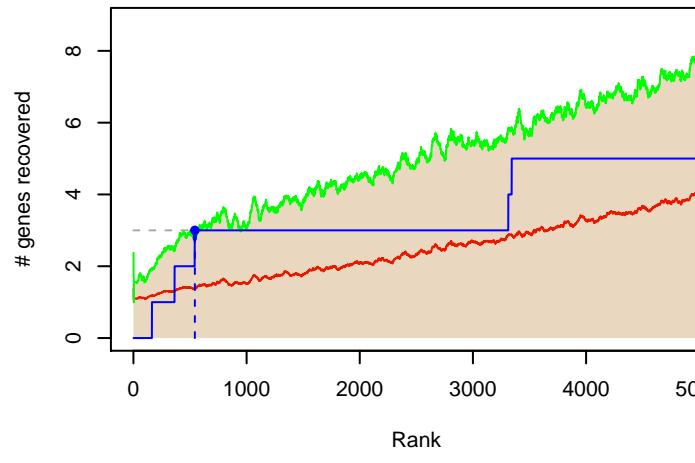
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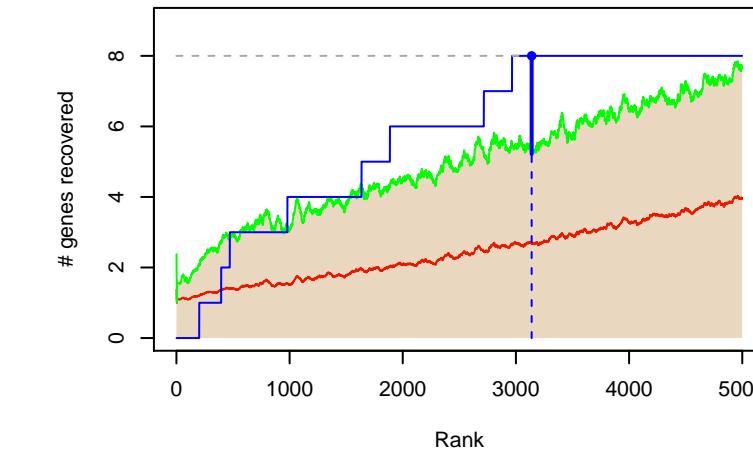
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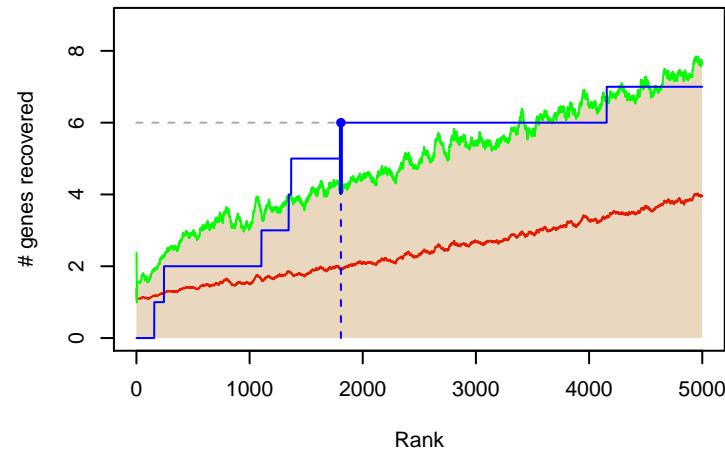
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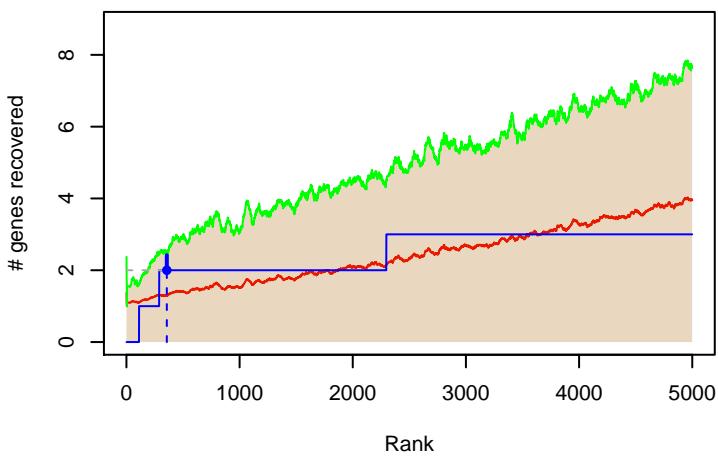
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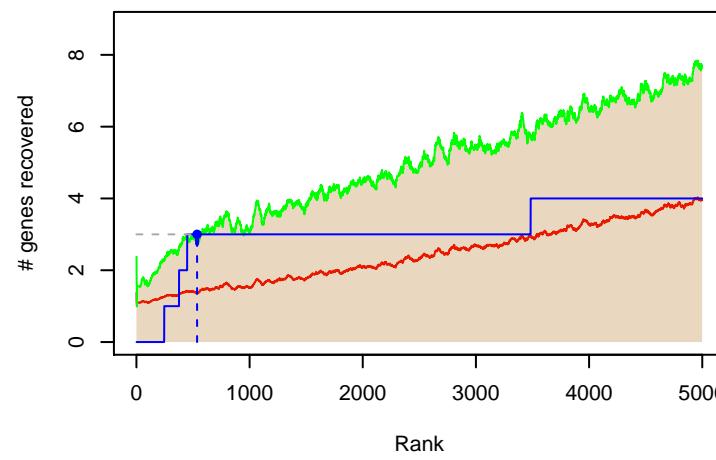
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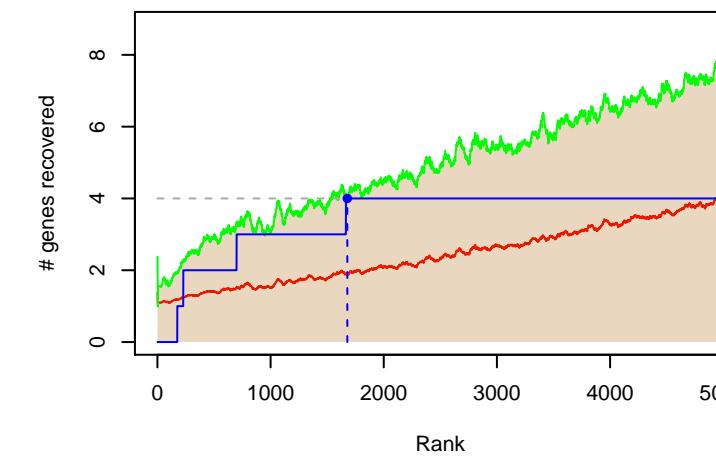
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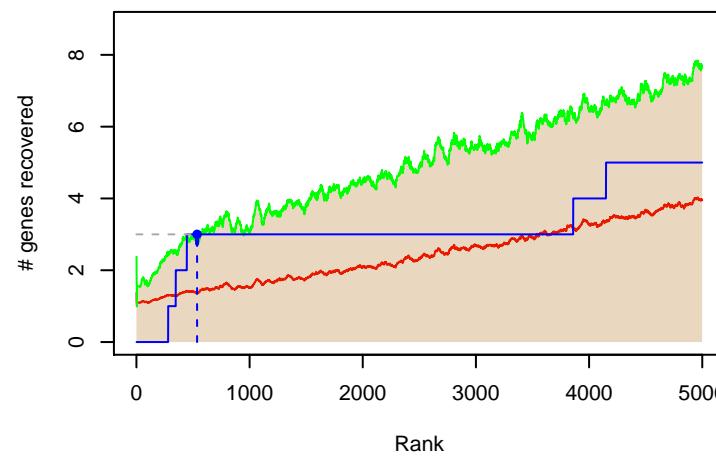
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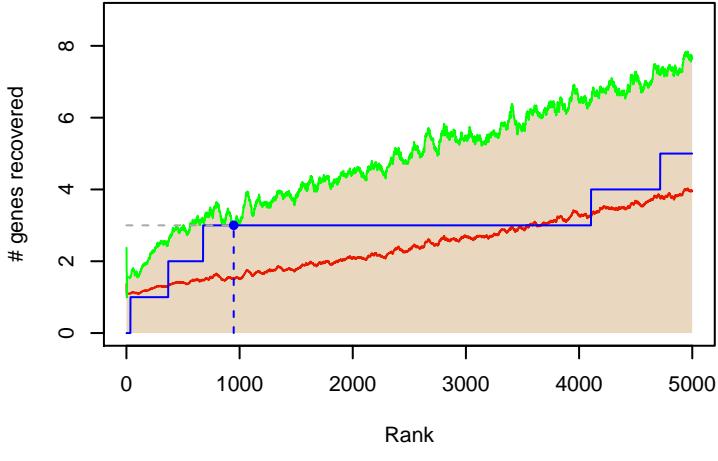
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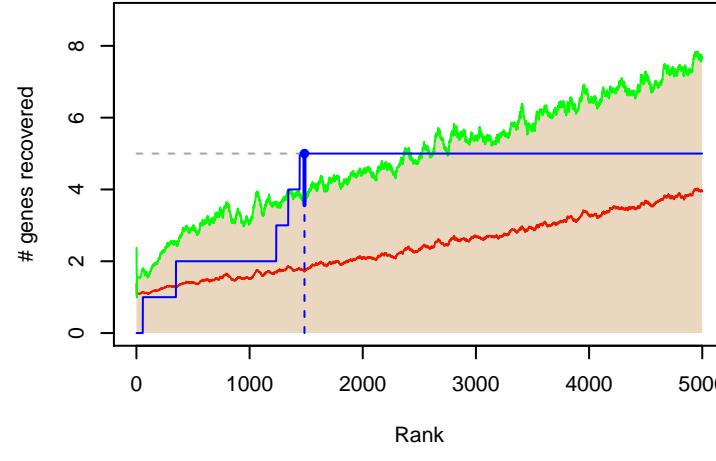
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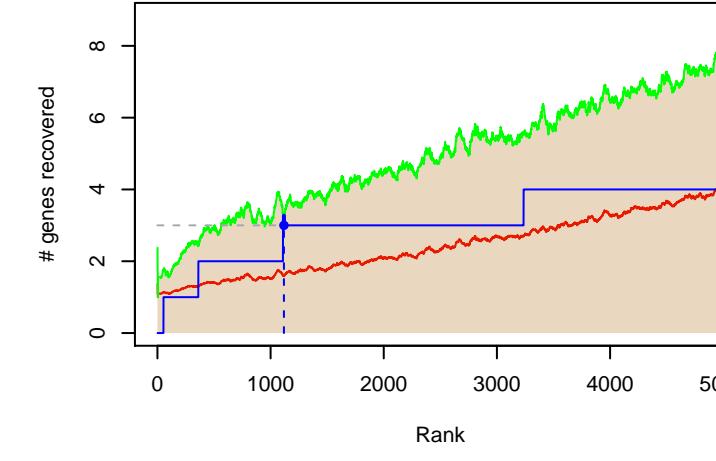
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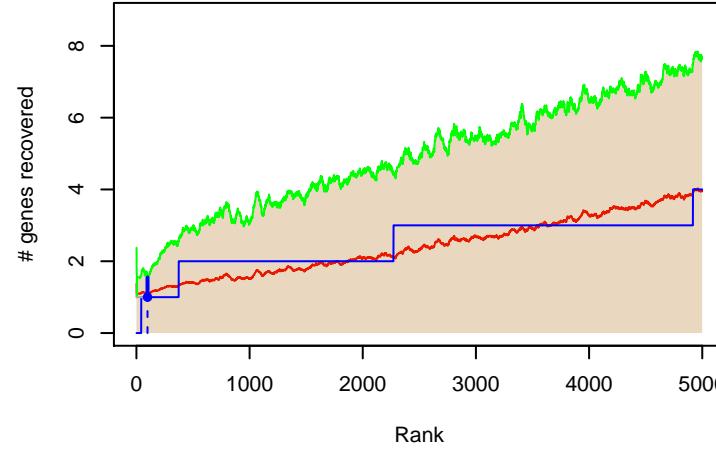
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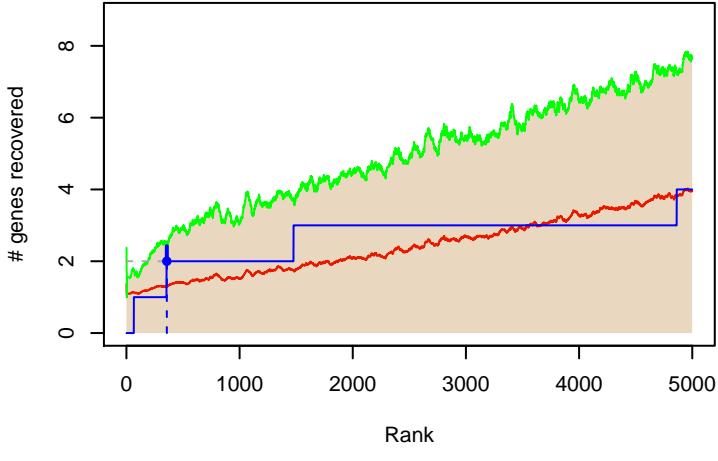
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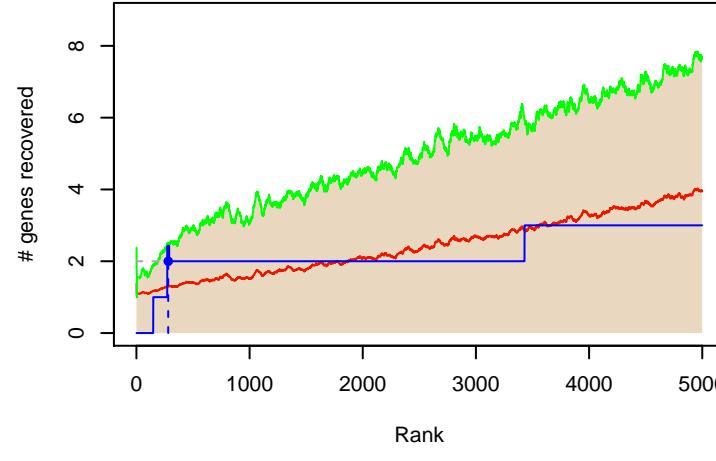
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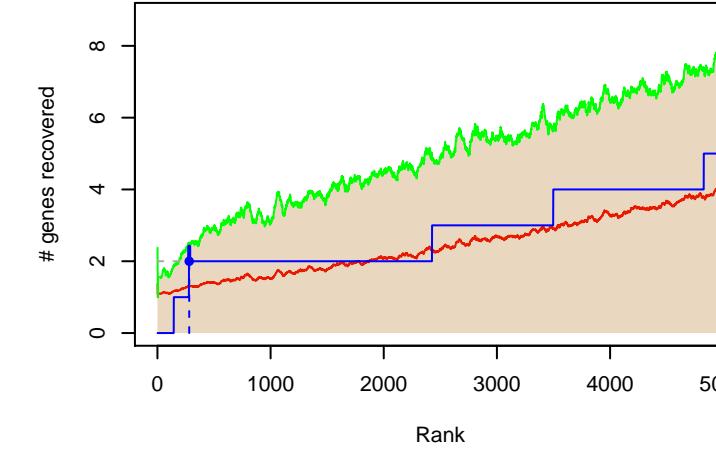
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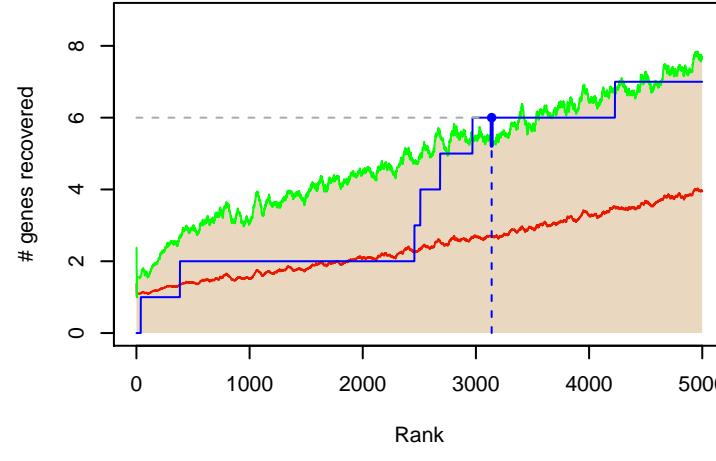
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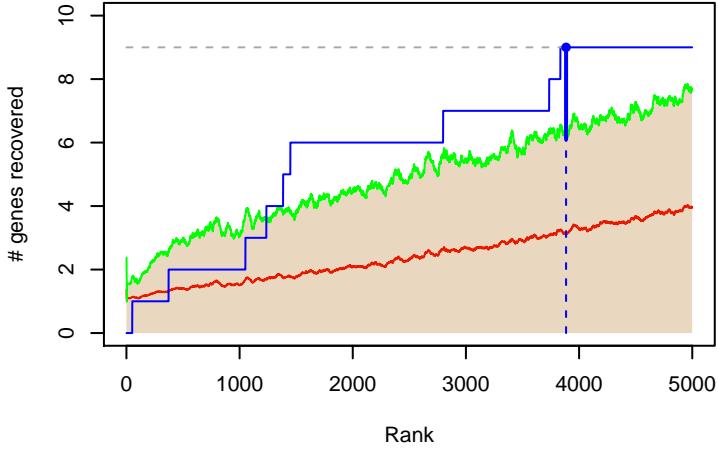
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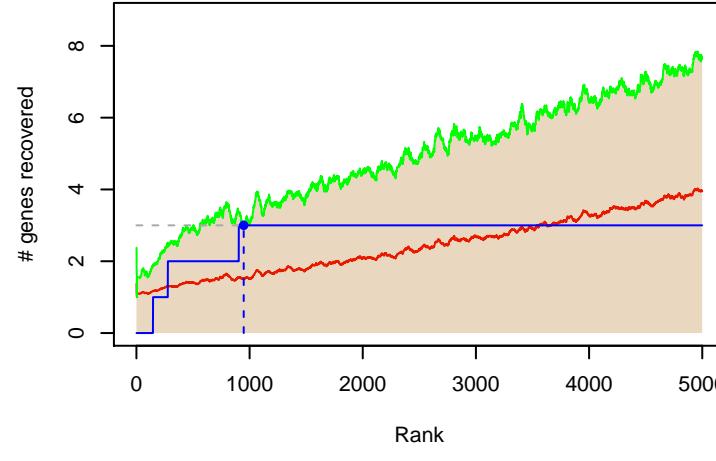
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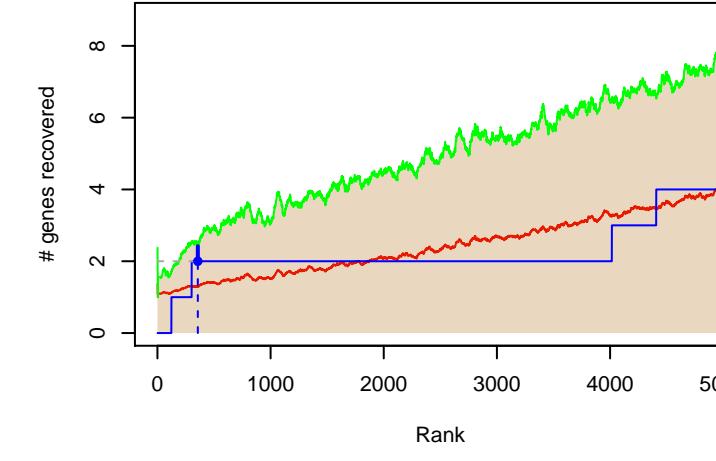
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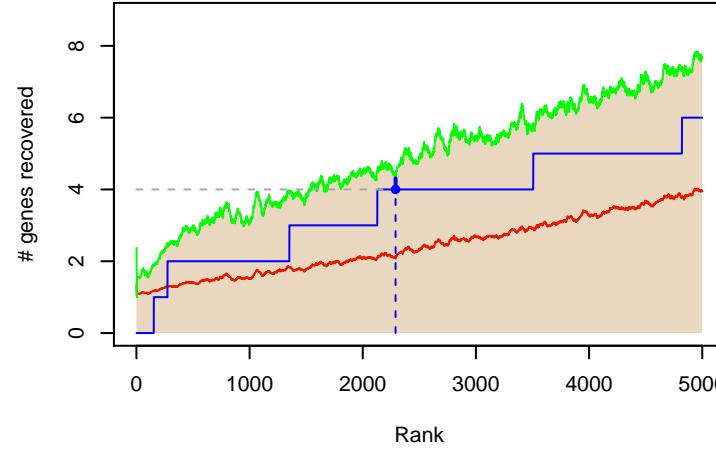
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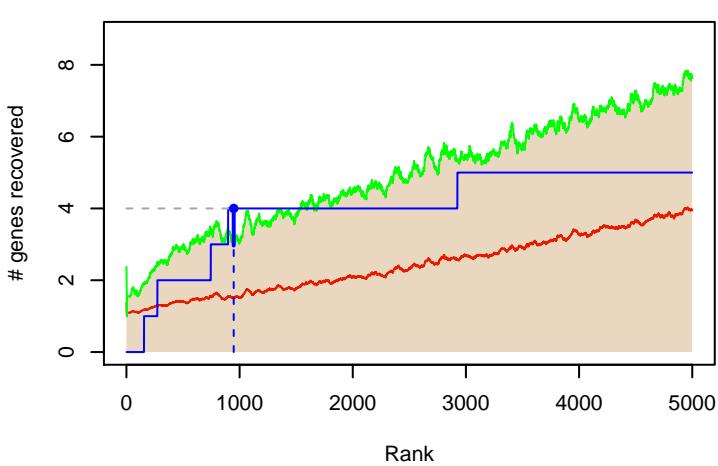
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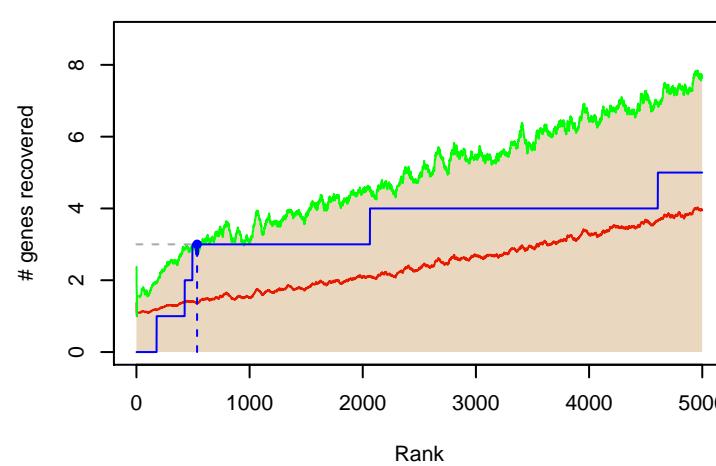
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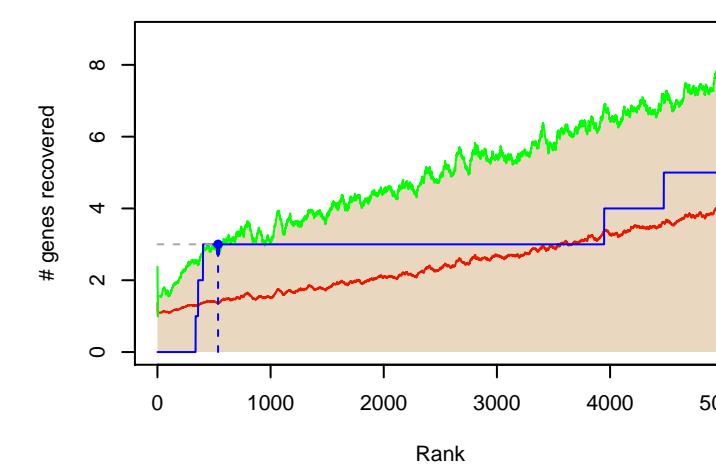
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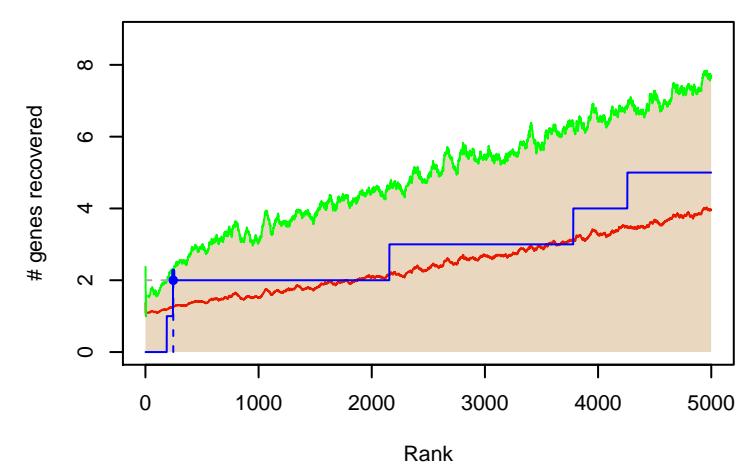
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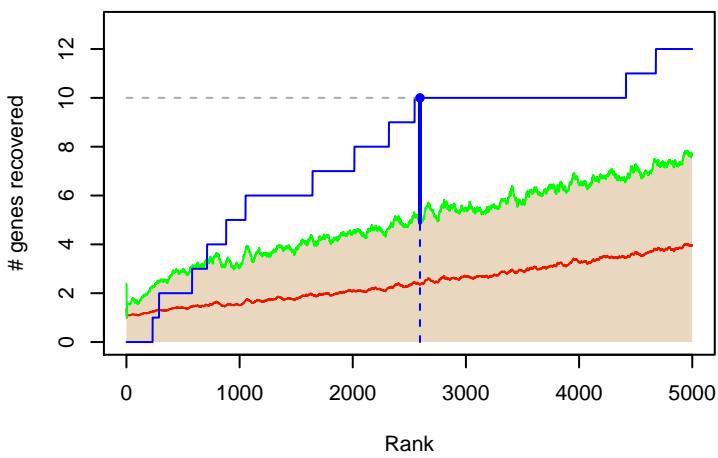
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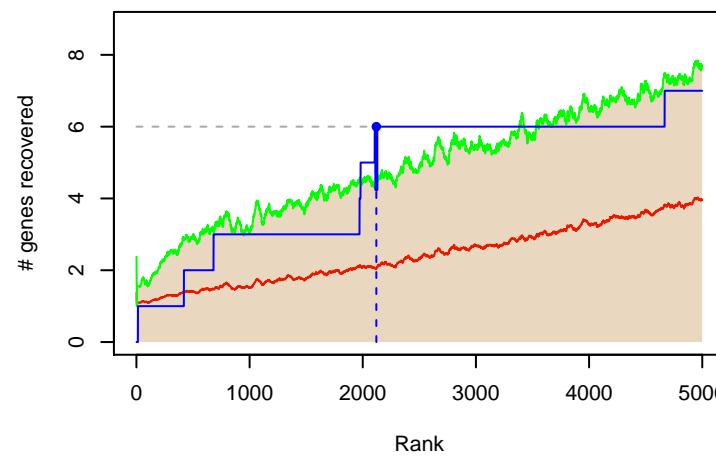
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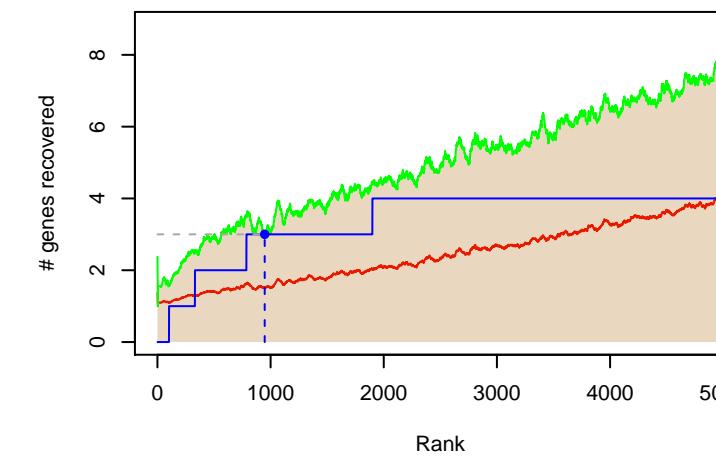
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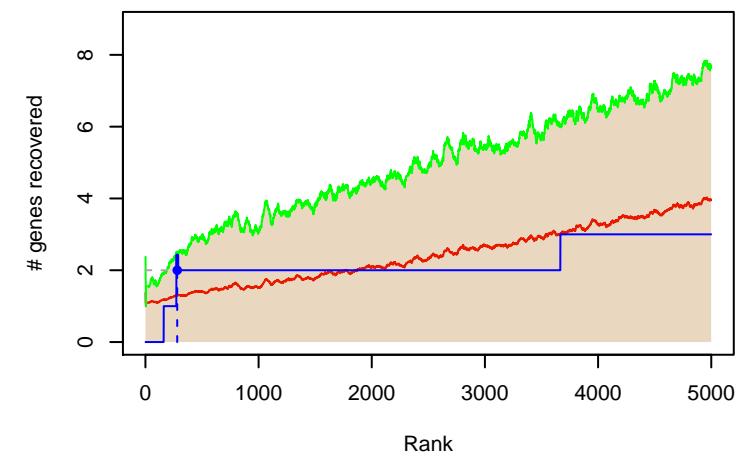
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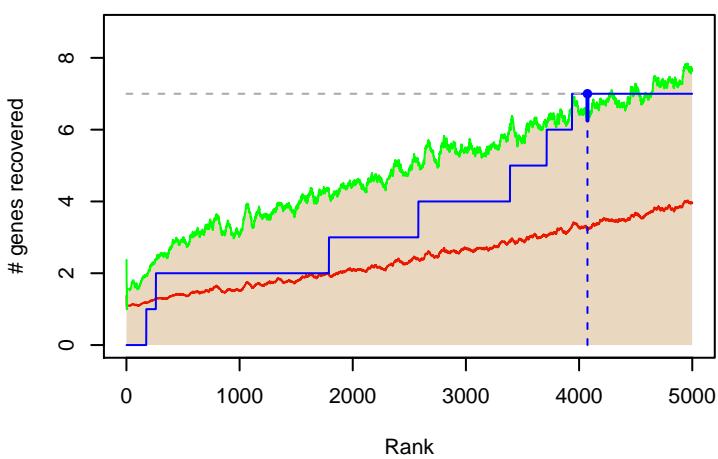
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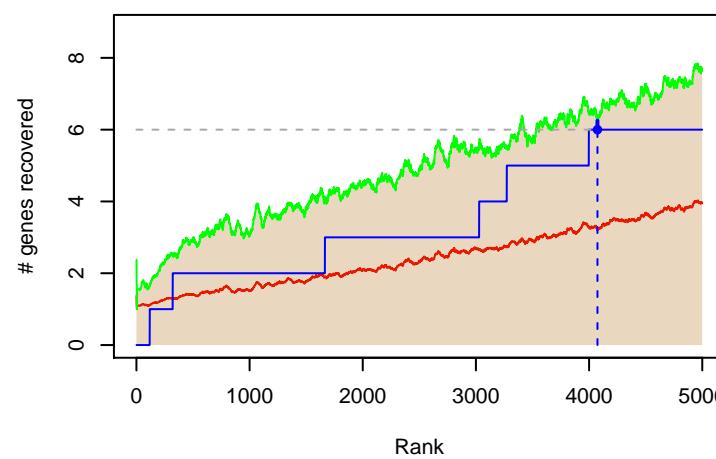
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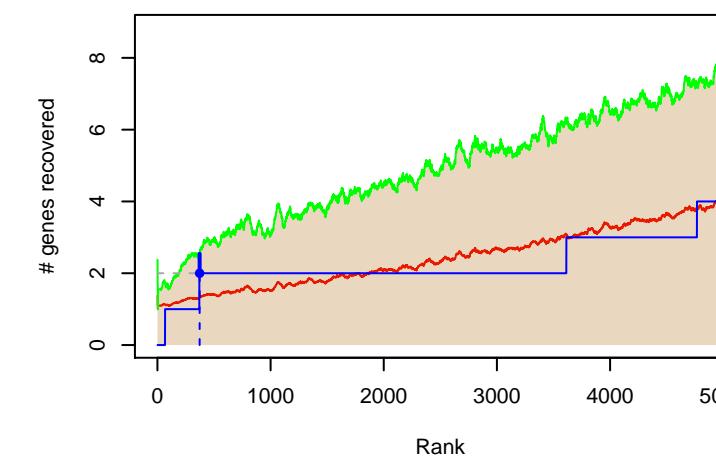
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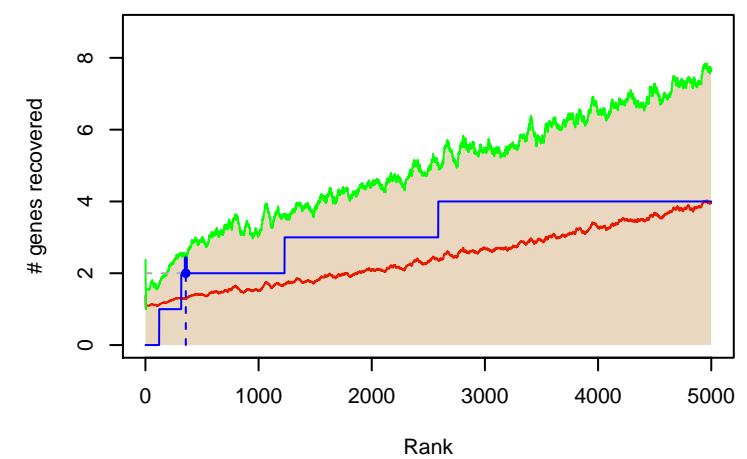
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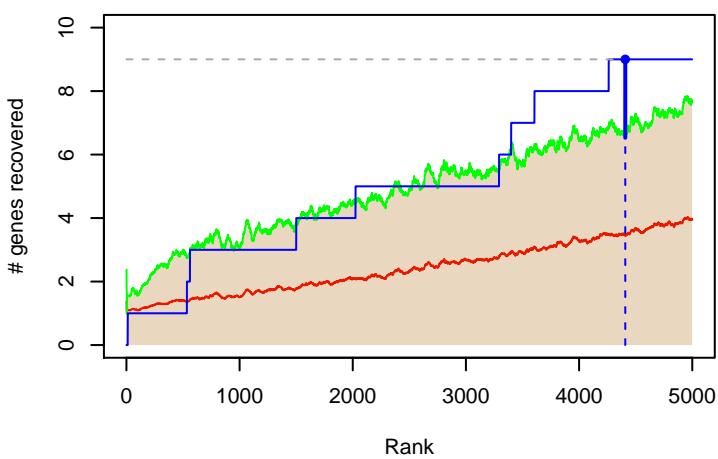
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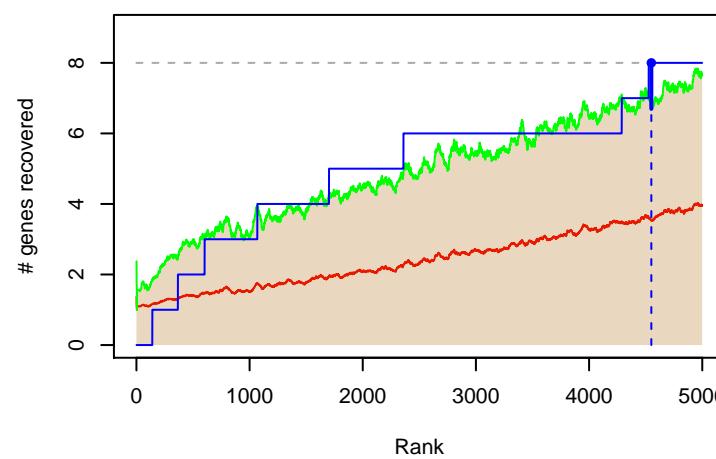
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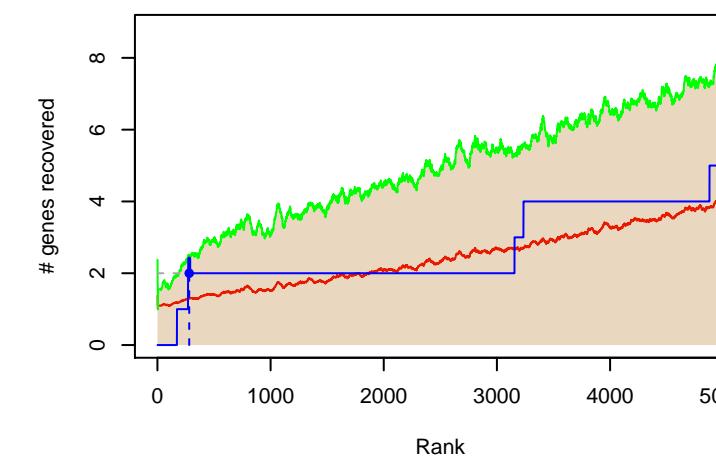
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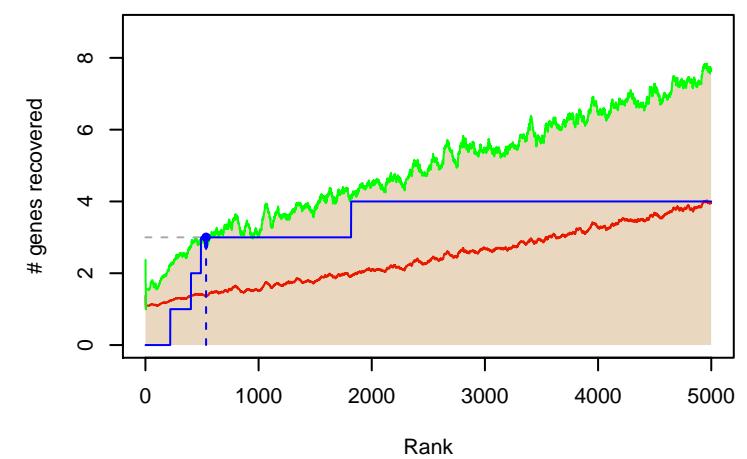
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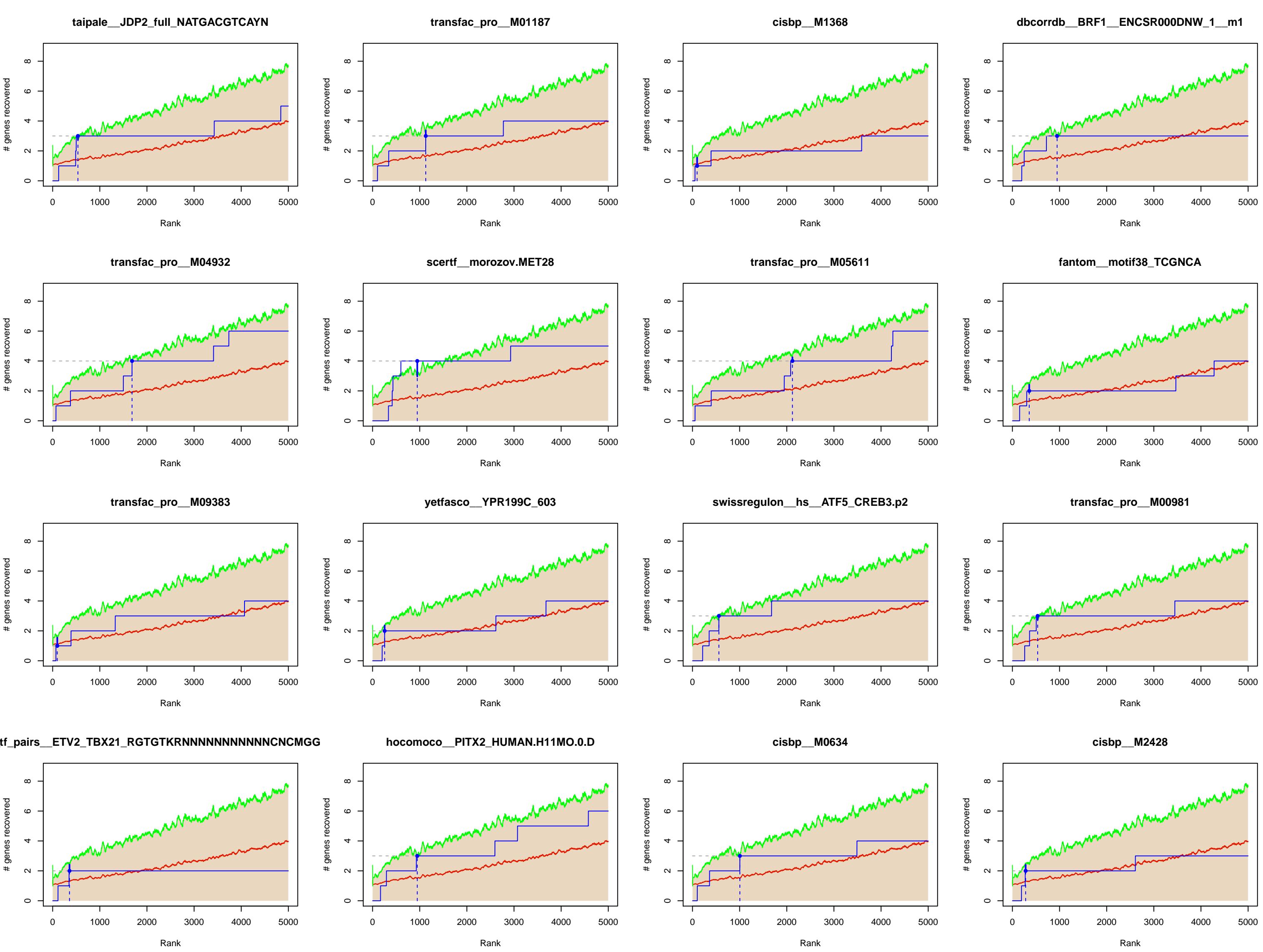


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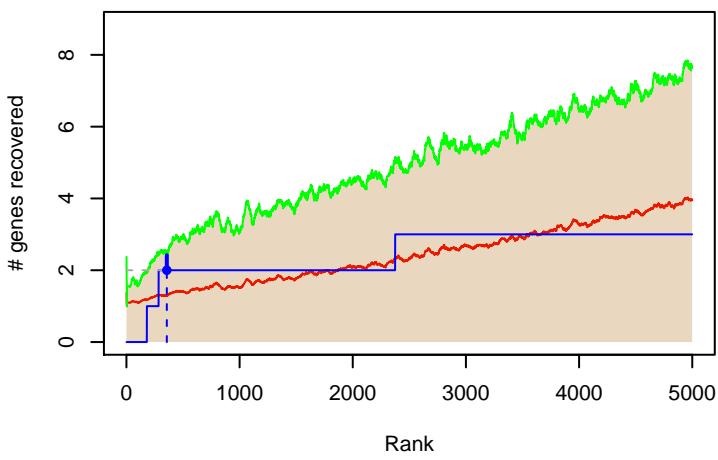


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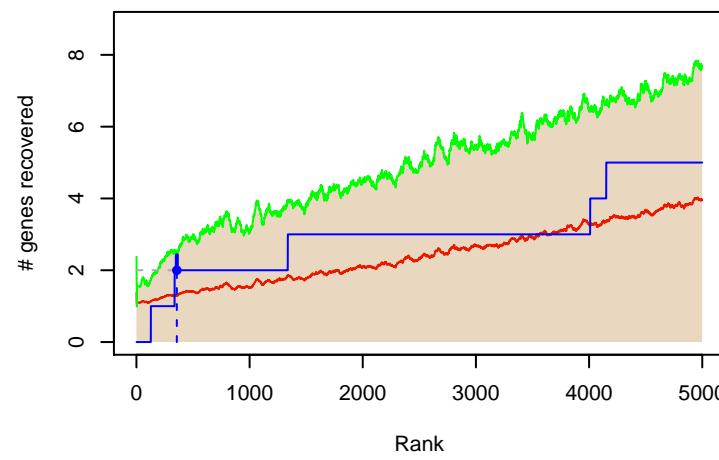




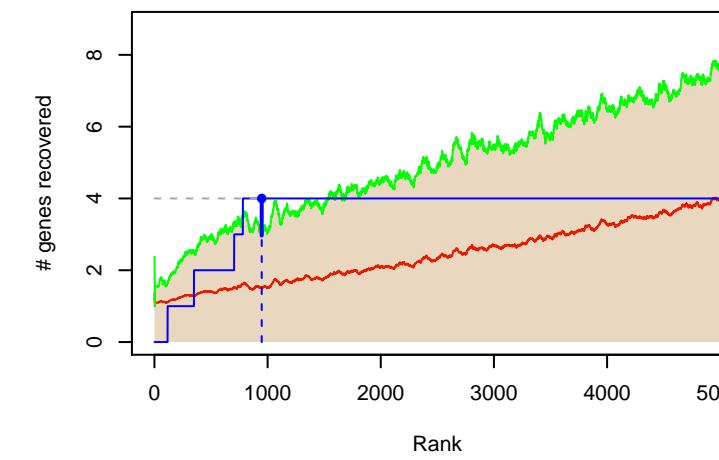
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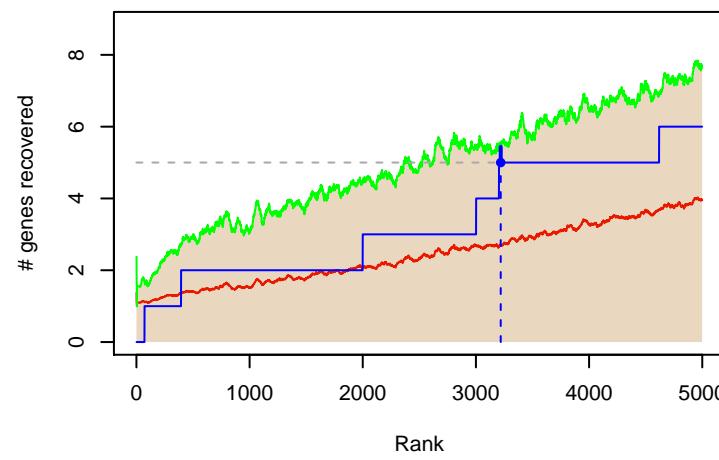
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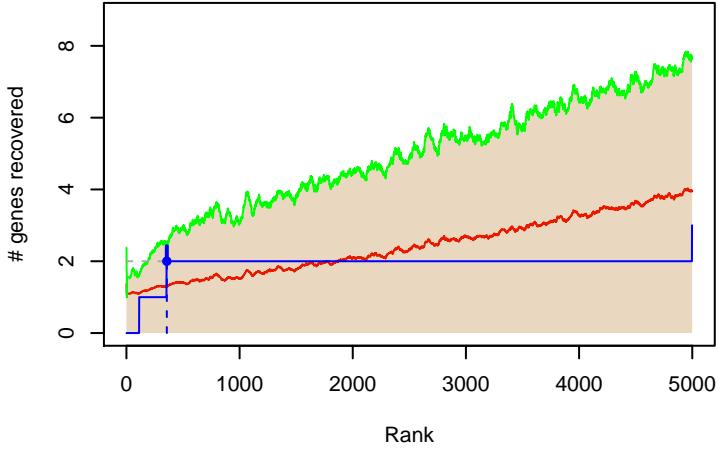
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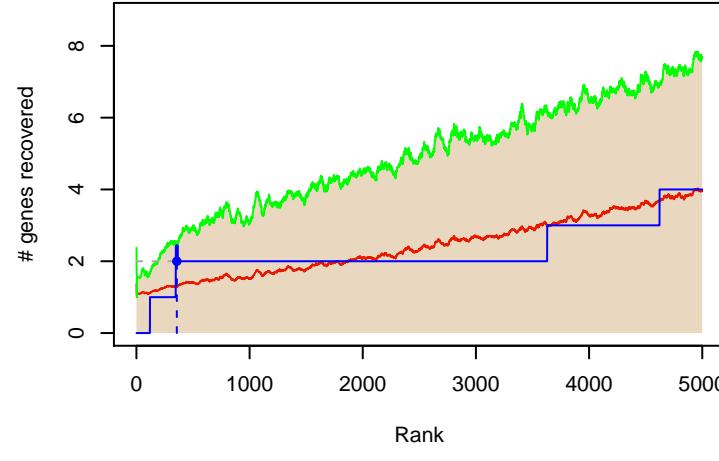
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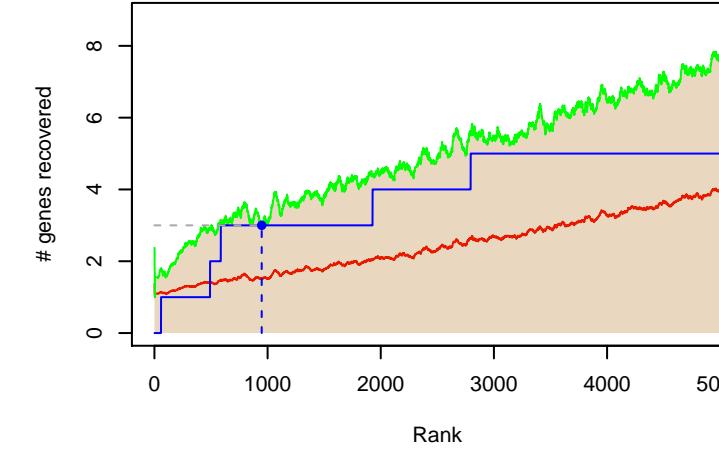
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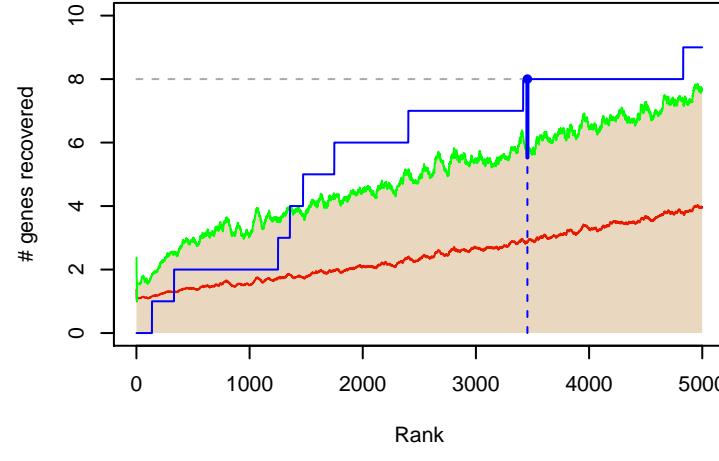
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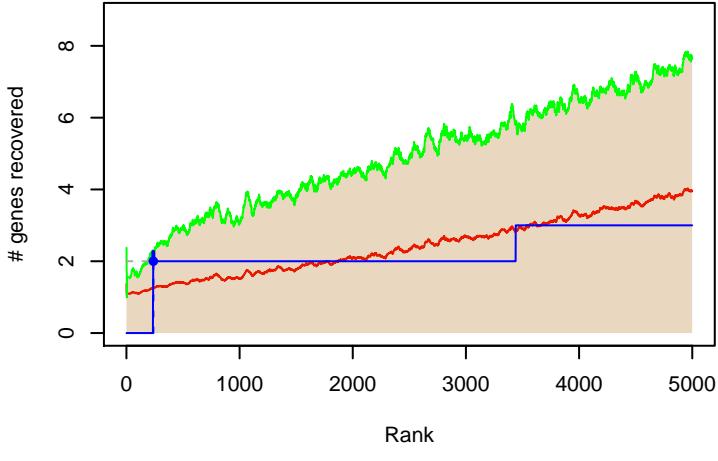
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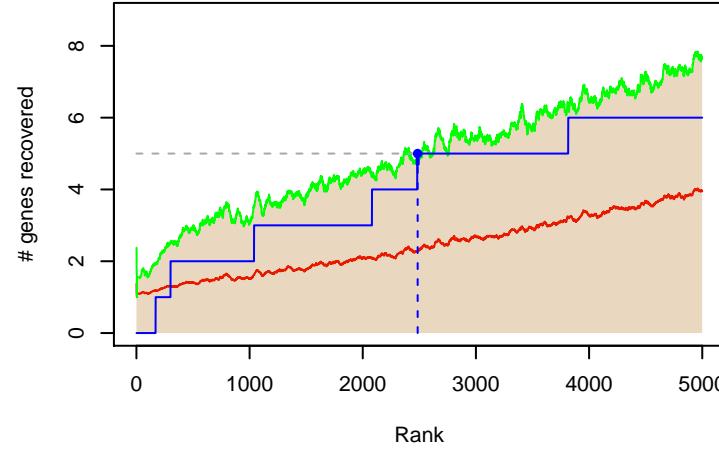
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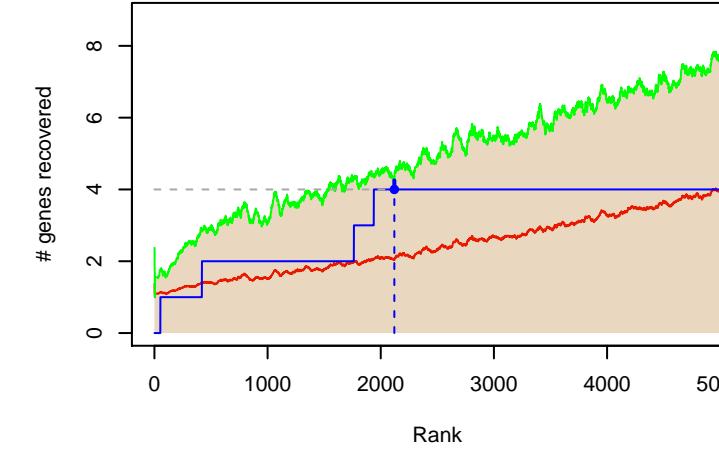
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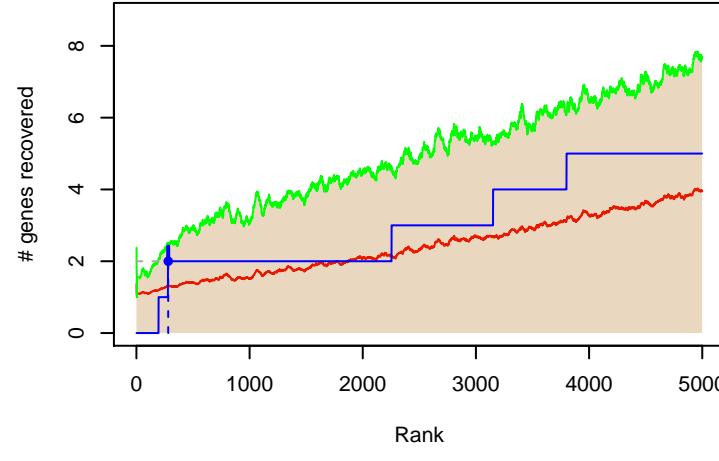
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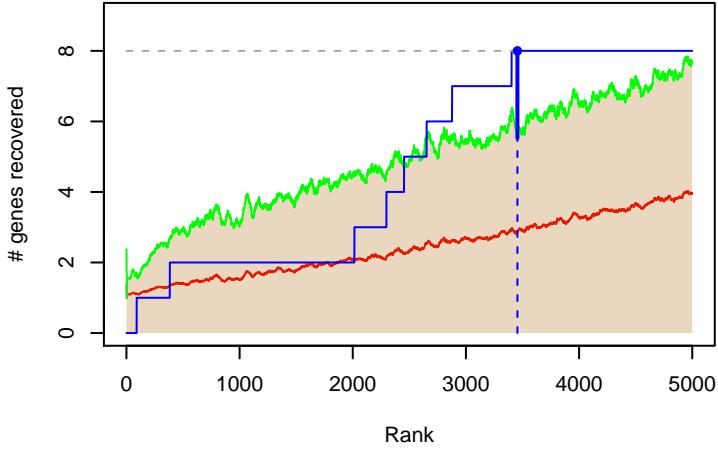
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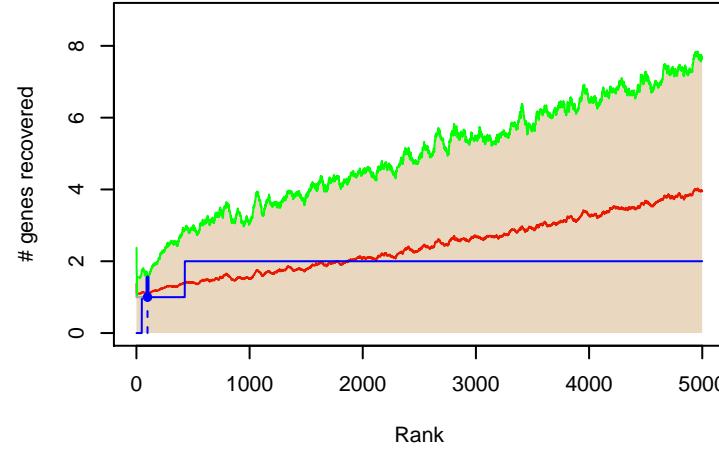
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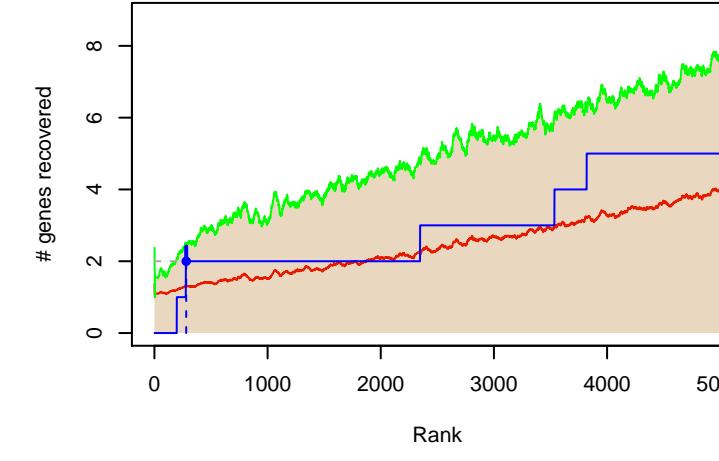
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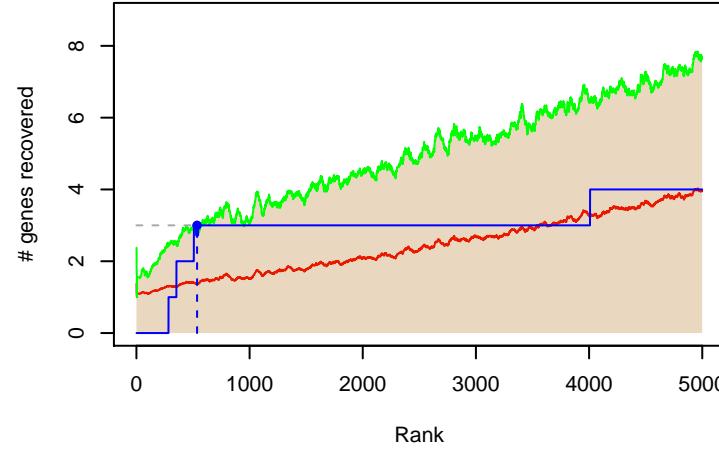
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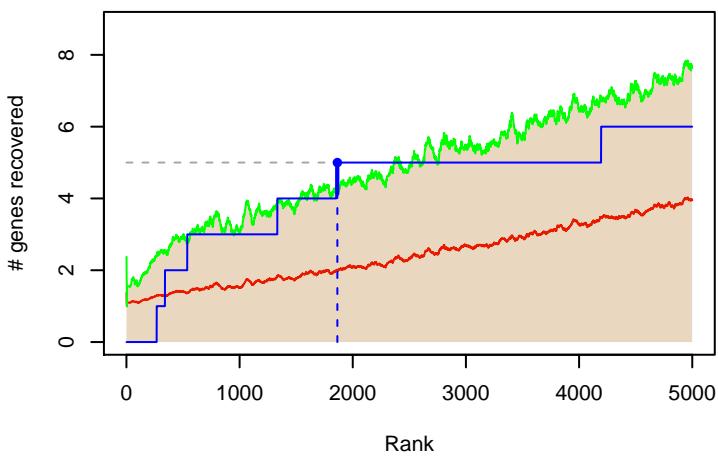
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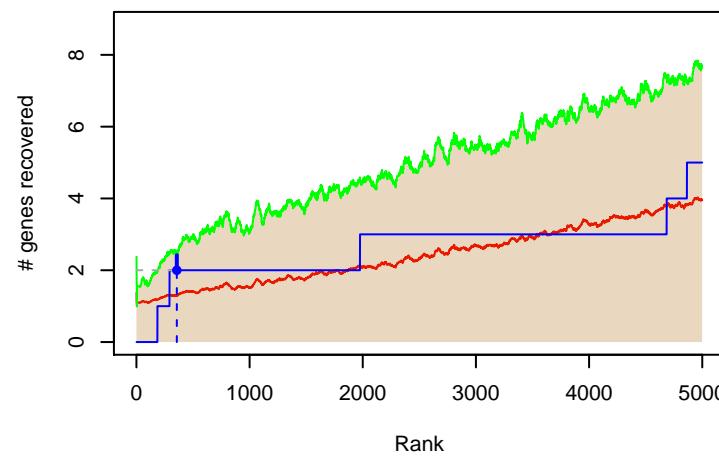
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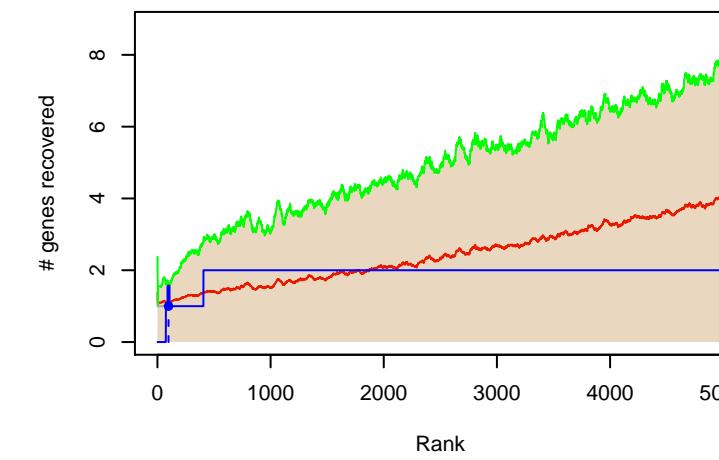
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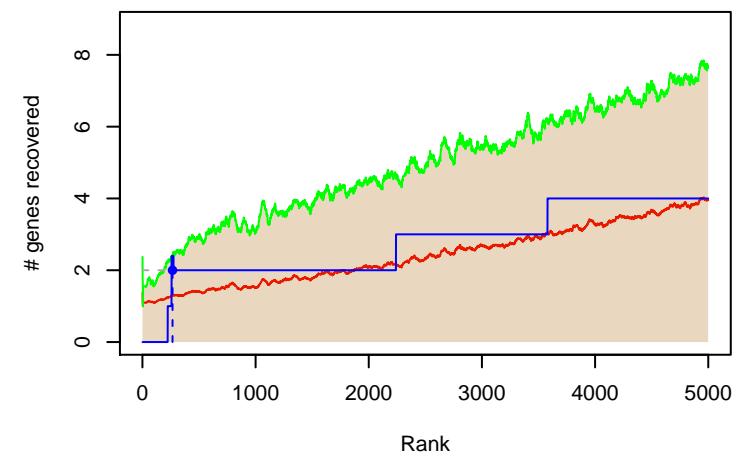
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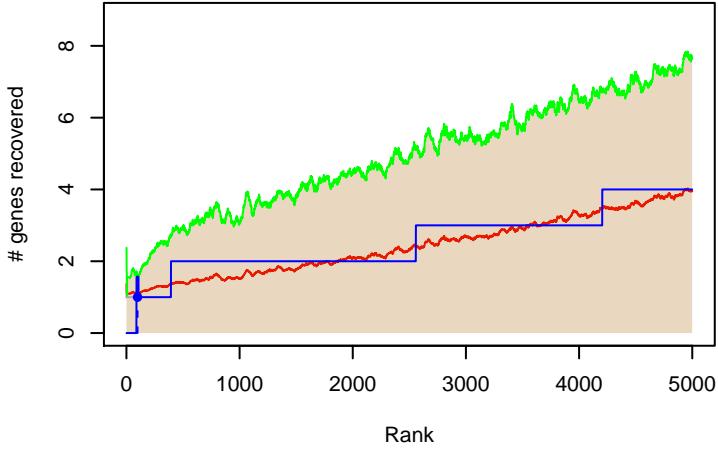
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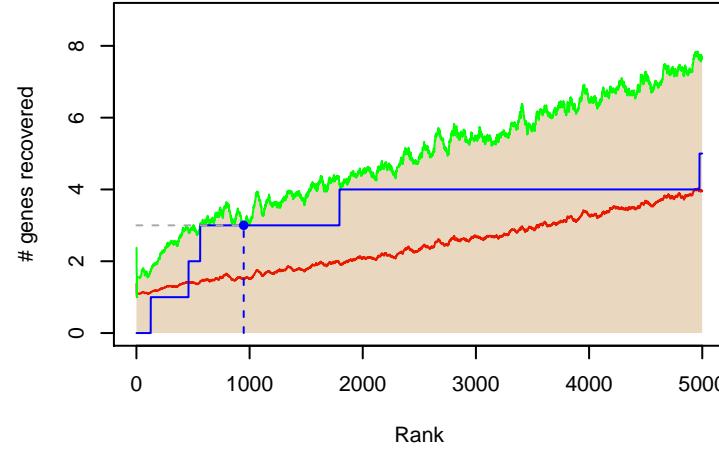
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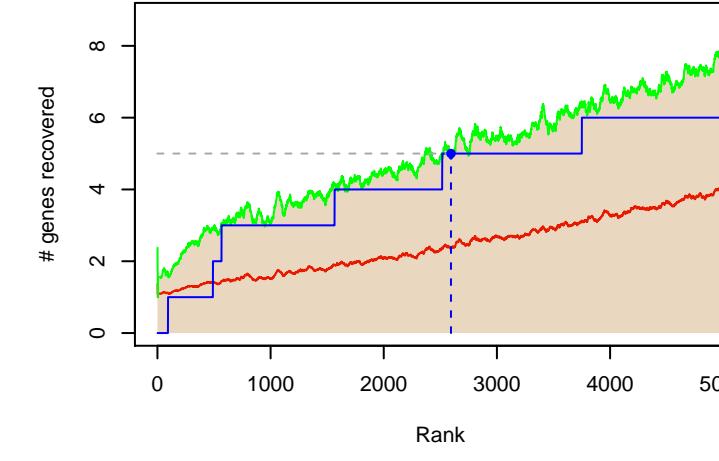
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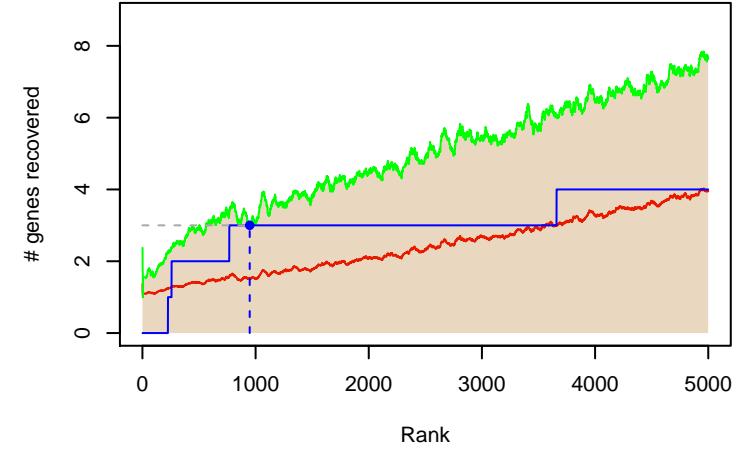
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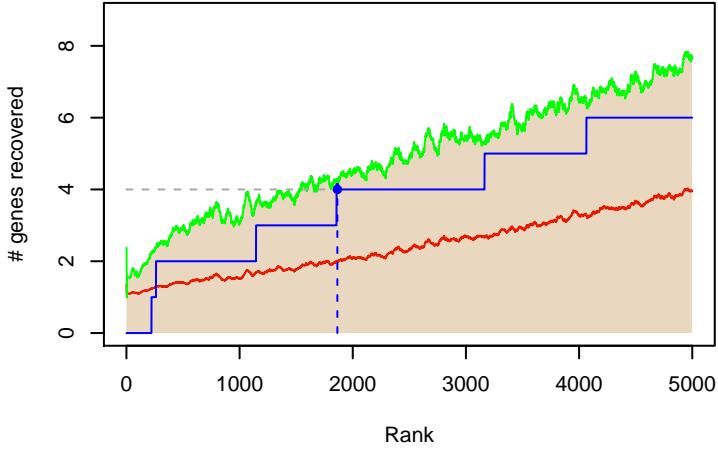
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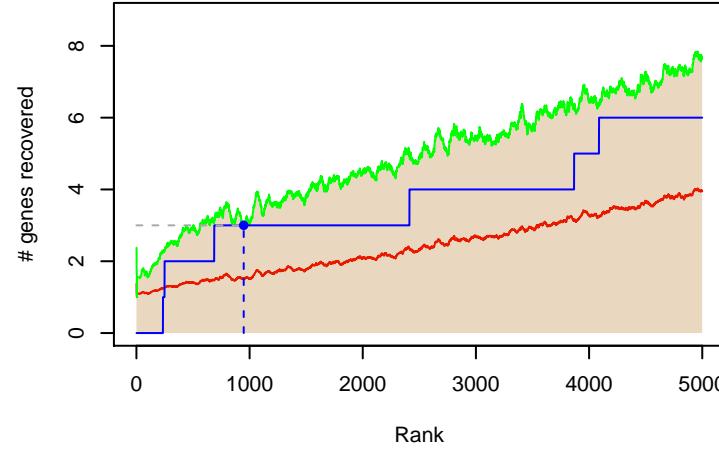
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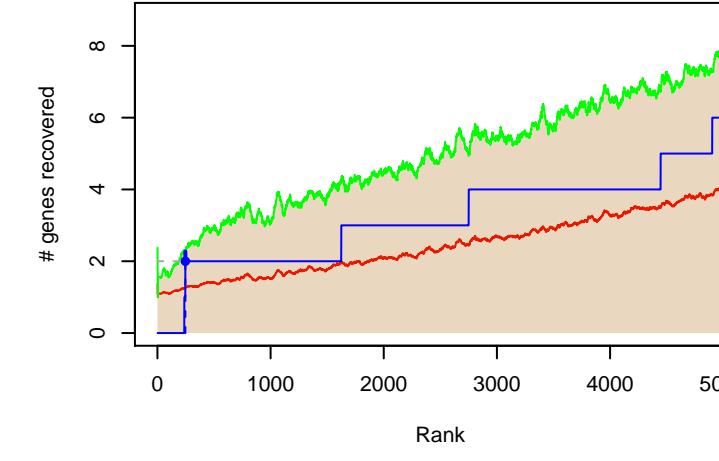
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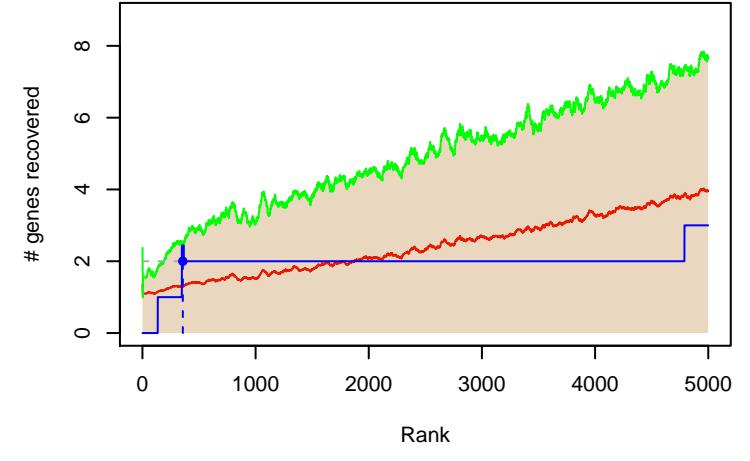
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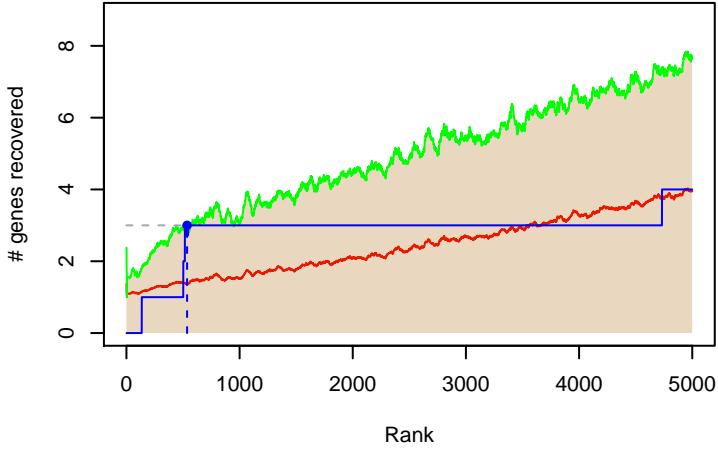
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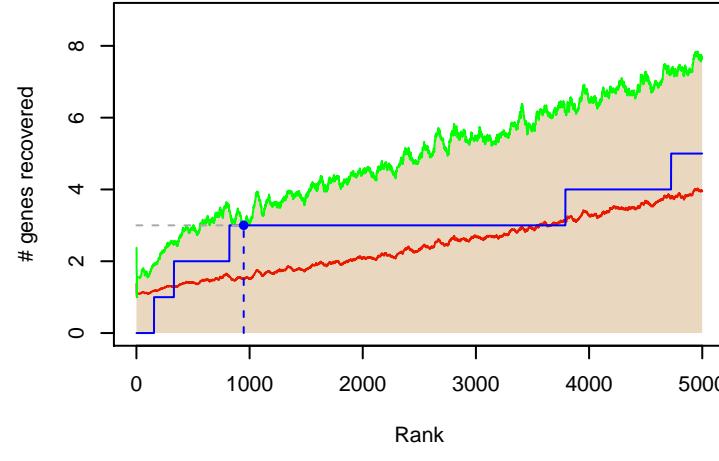
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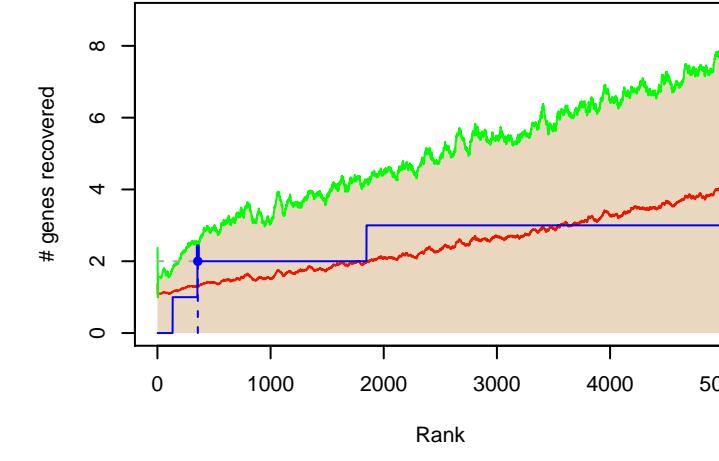
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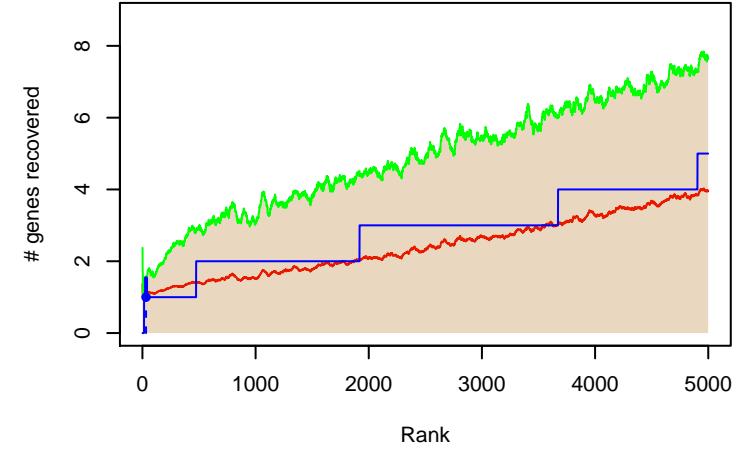
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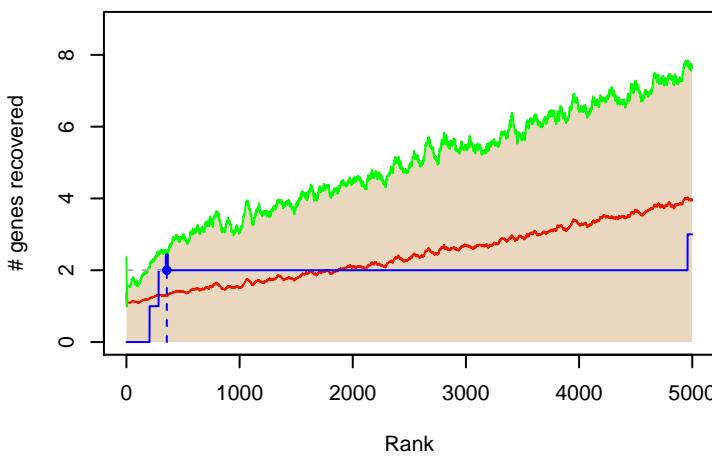
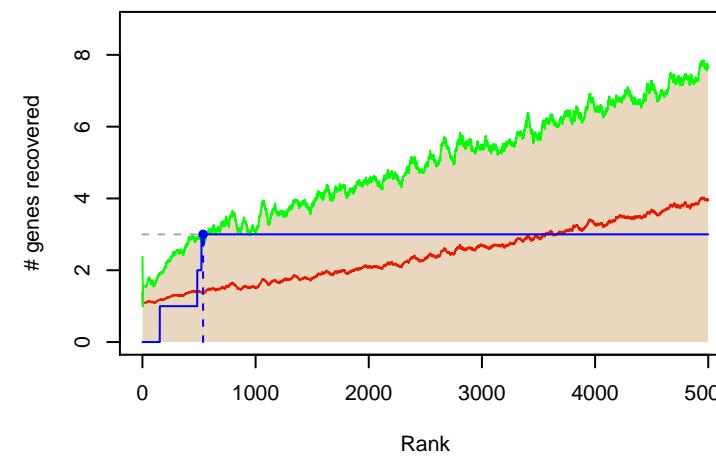
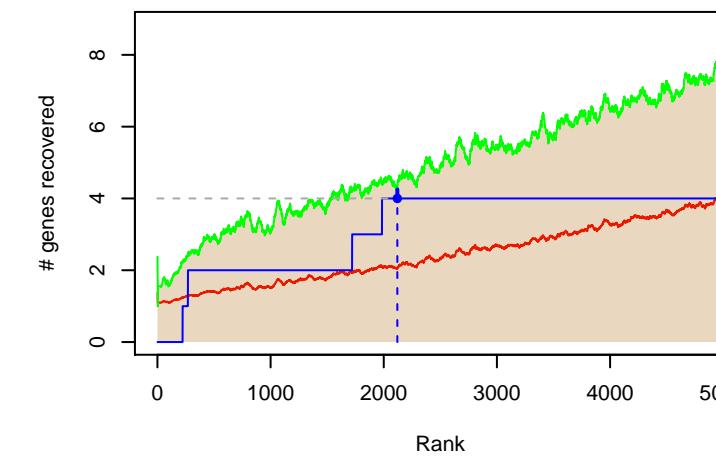
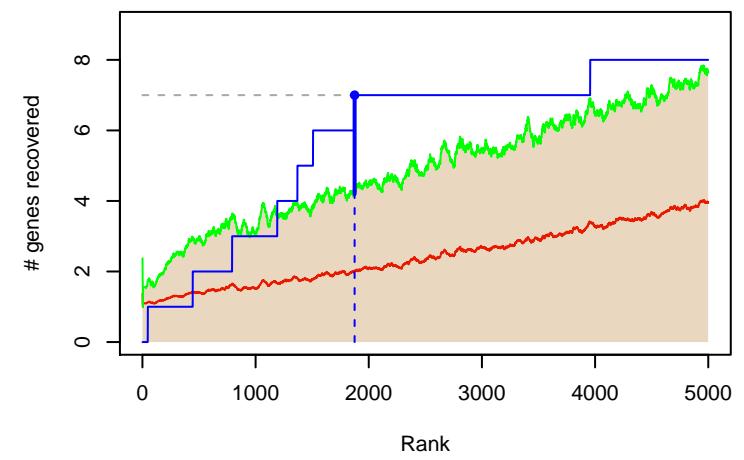
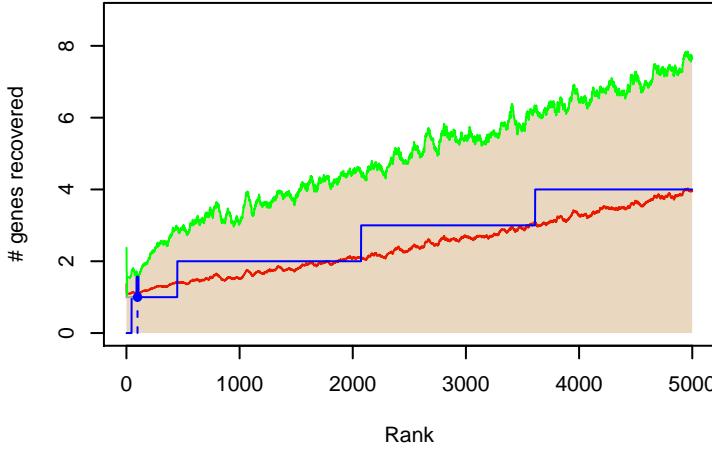
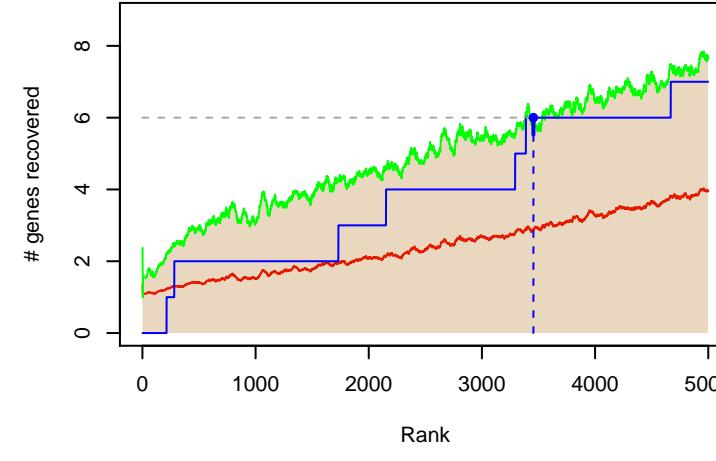
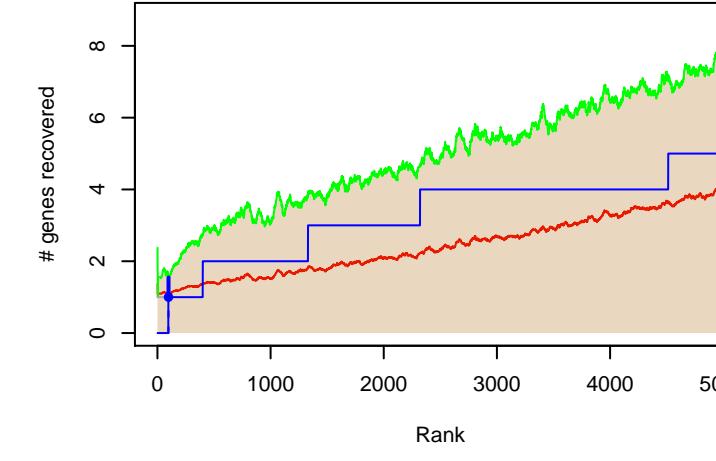
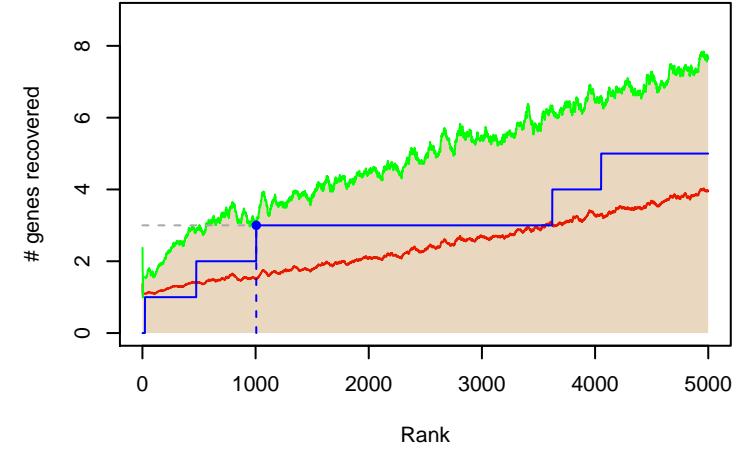
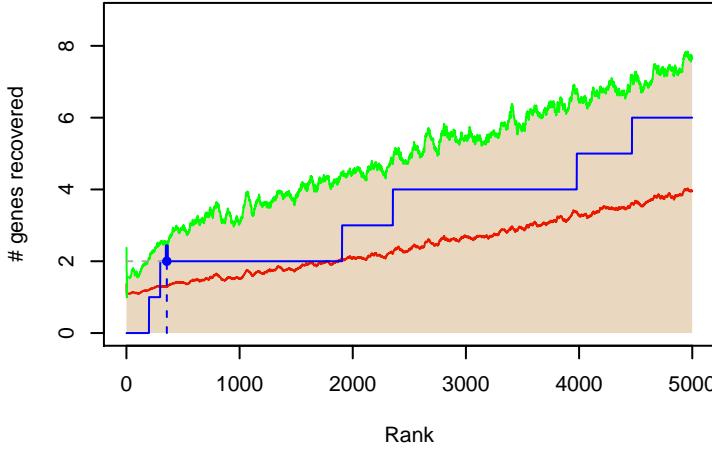
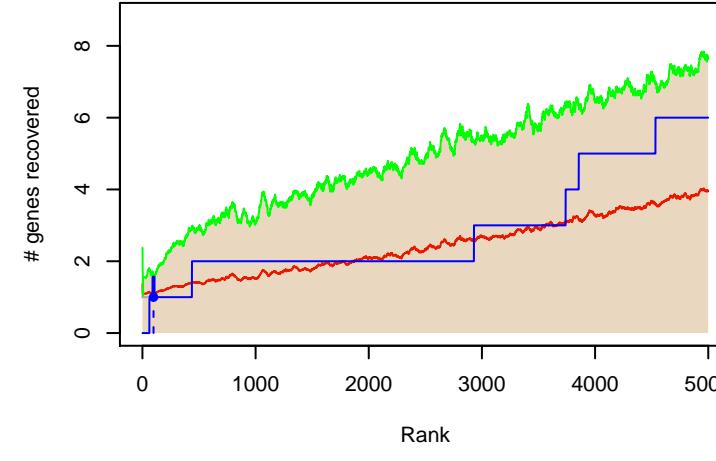
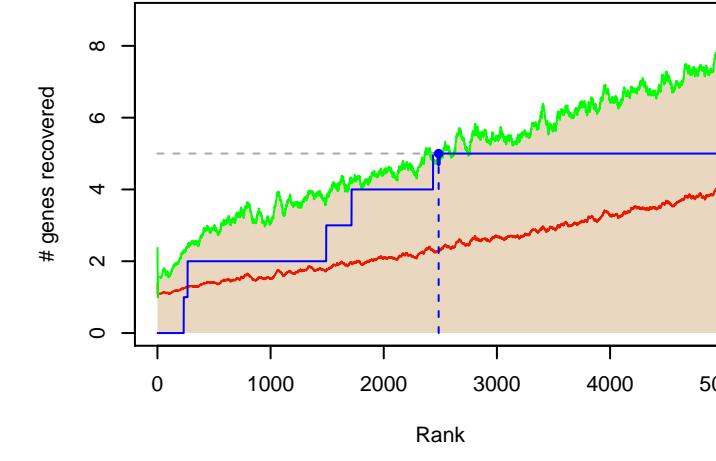
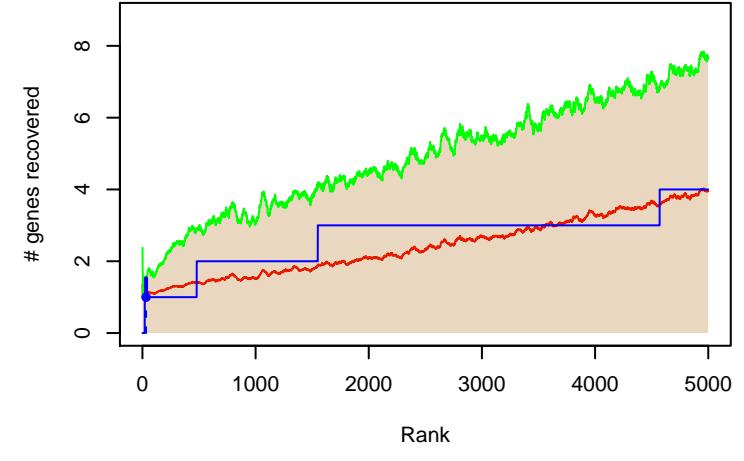
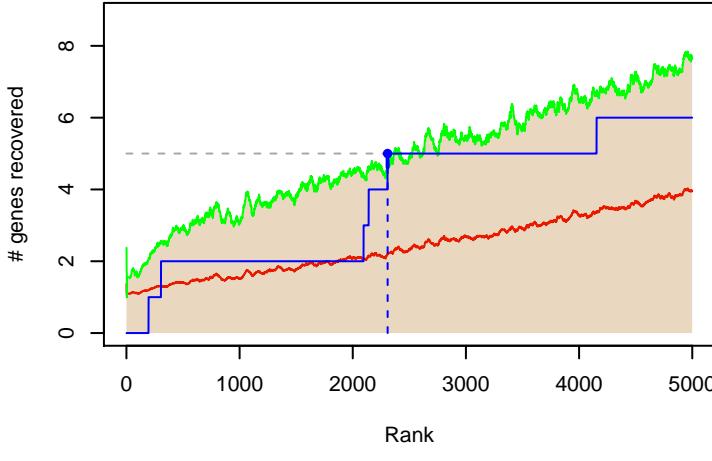


cisbp__M0622



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