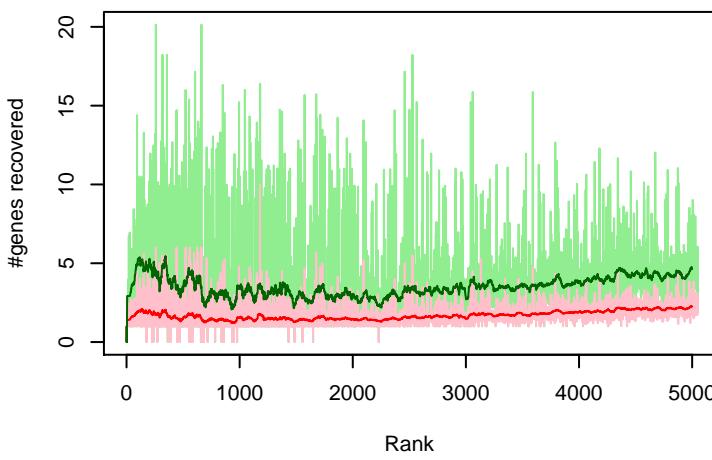
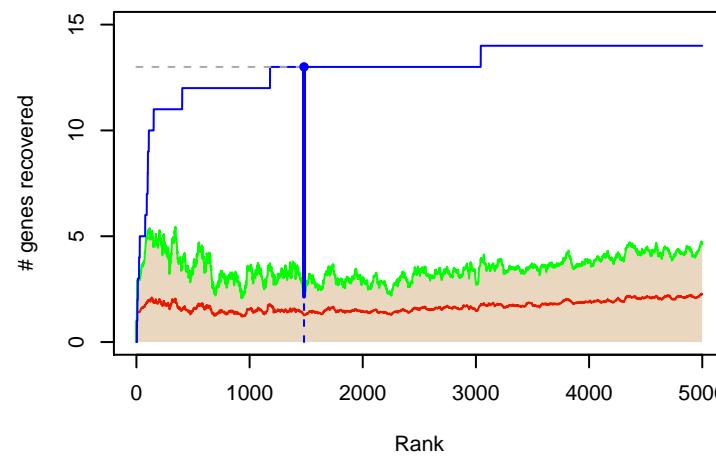
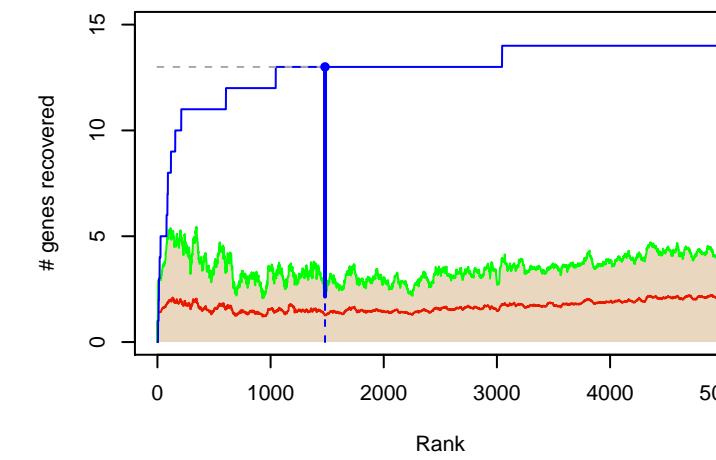
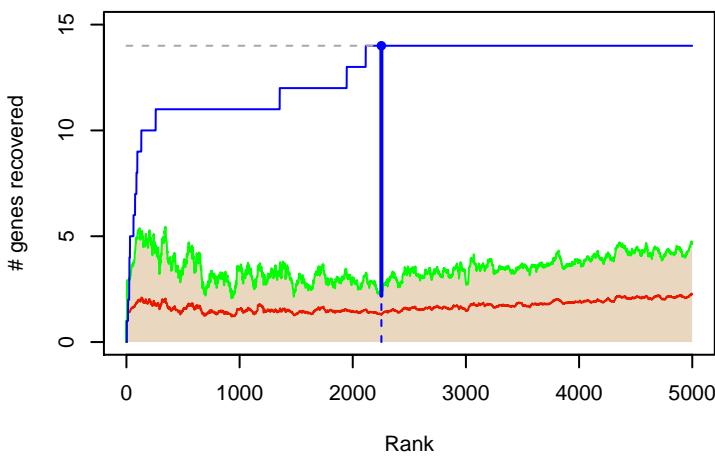
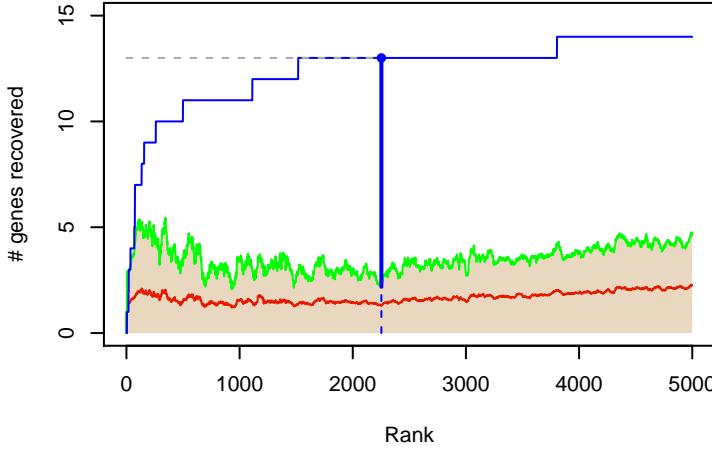
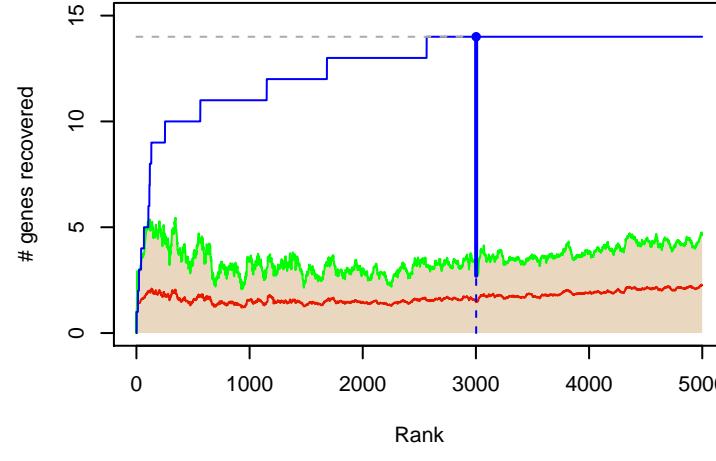
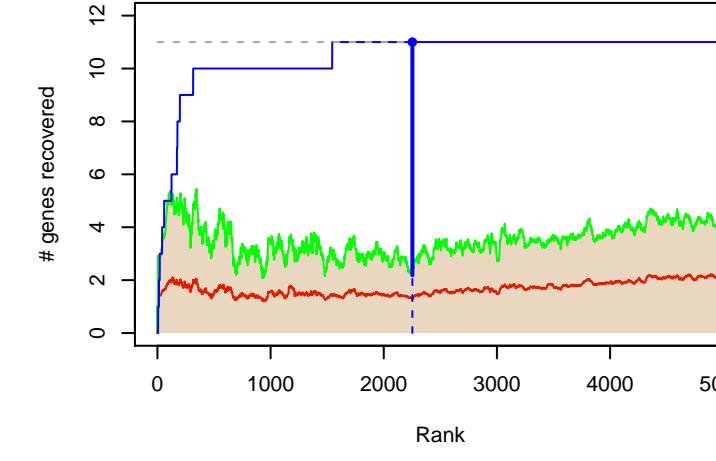
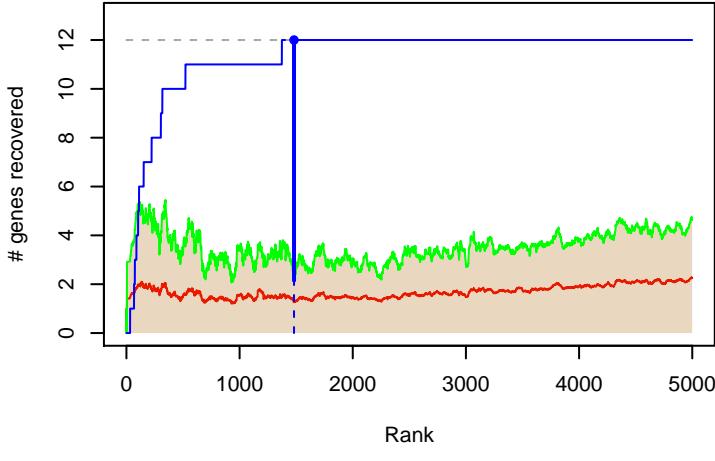
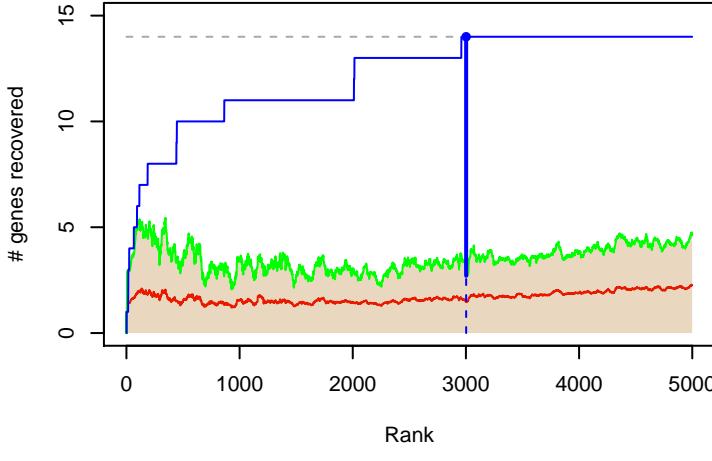
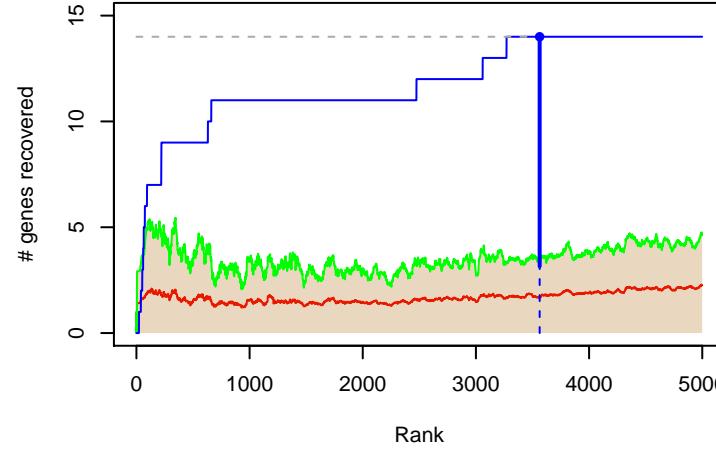
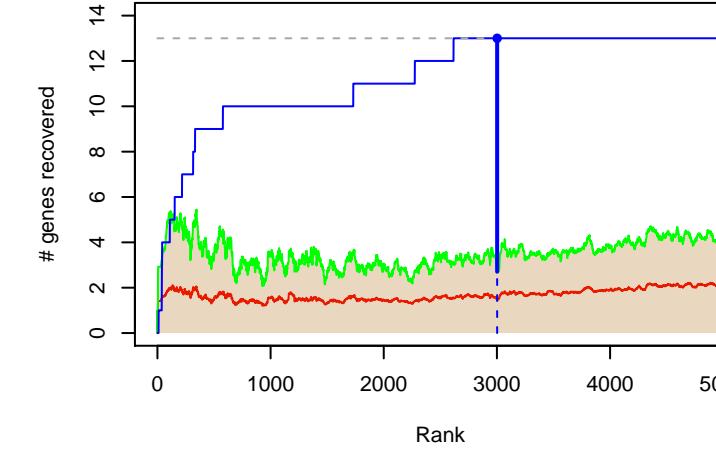
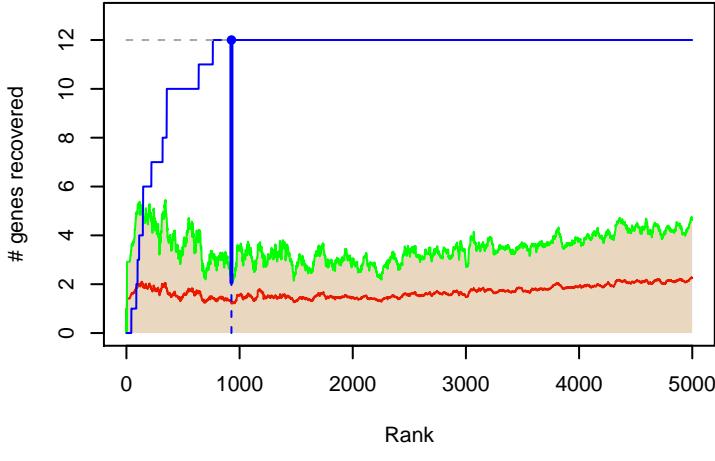
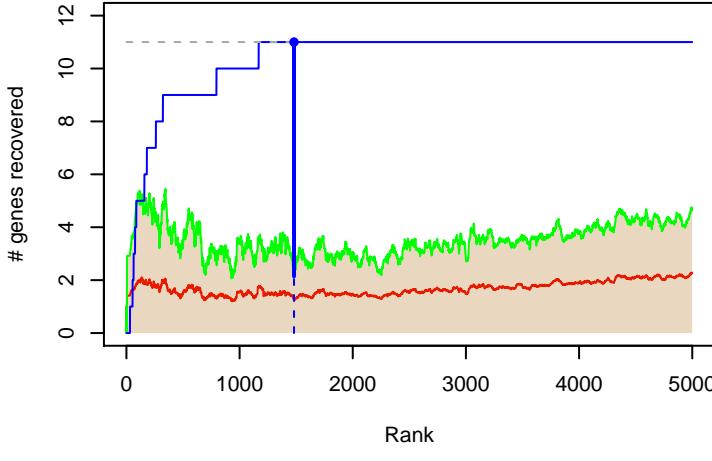
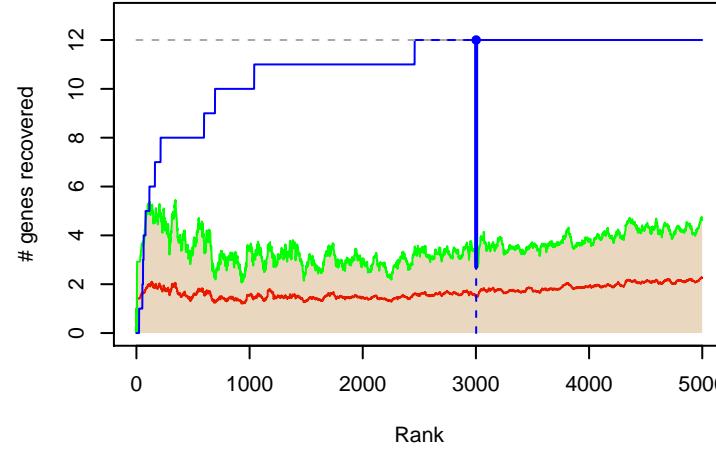
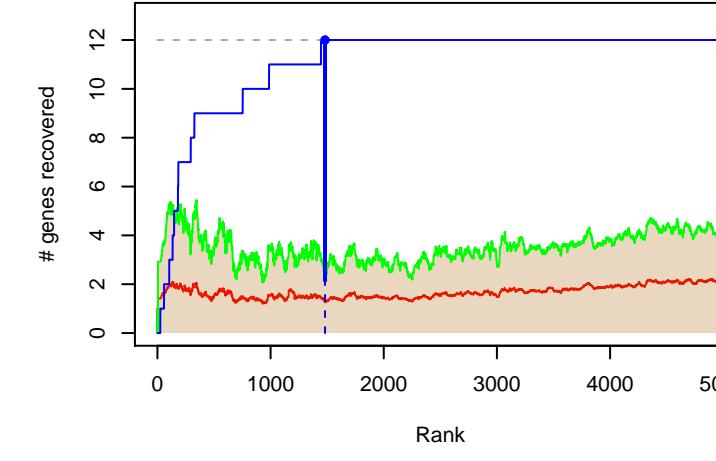
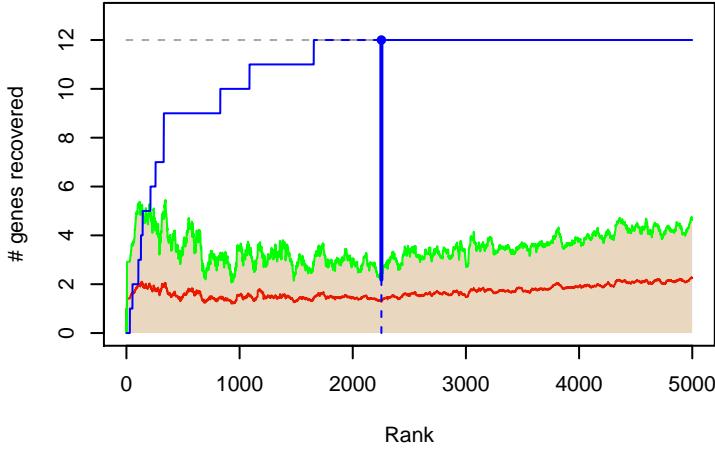
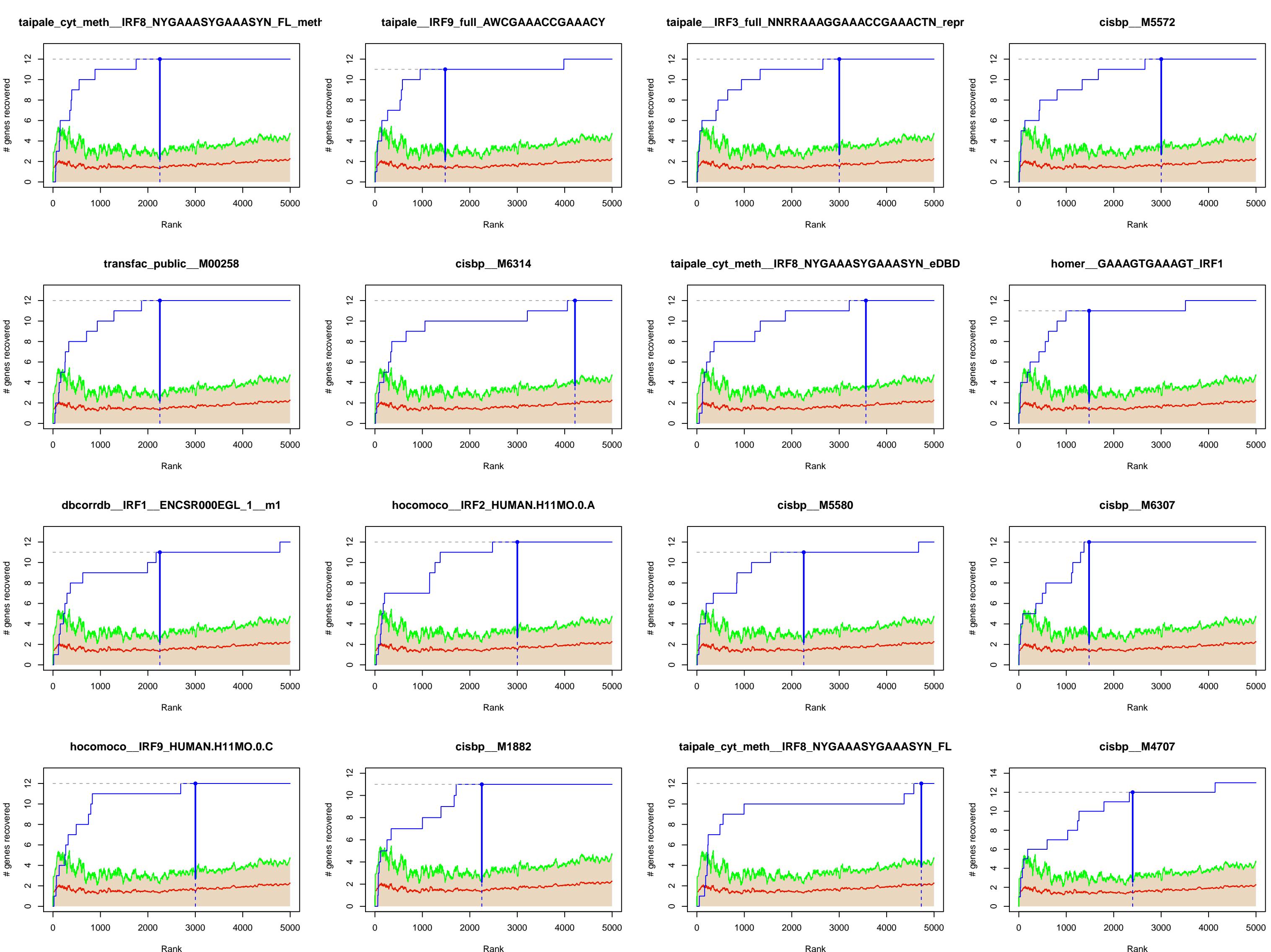
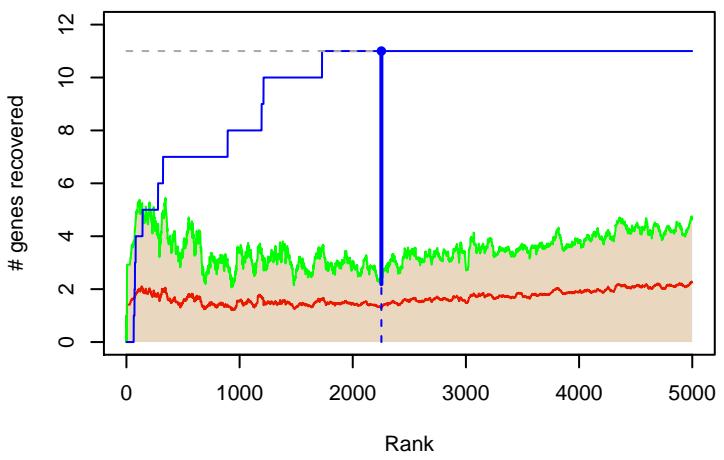


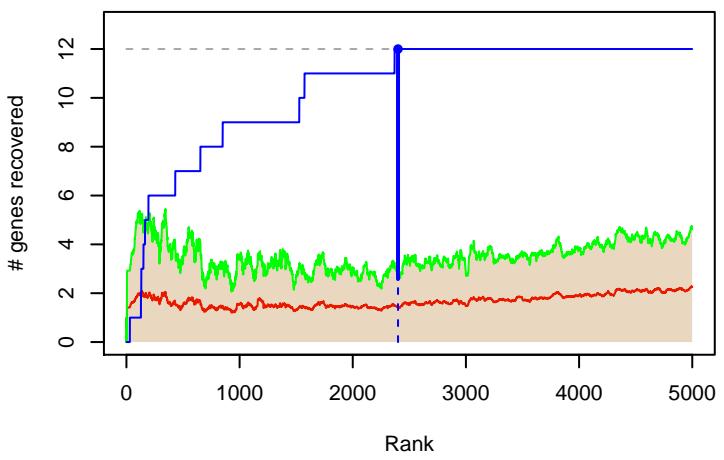
Global mean and SD estimation**factorbook_STAT2****jaspar_MA0517.1****cisbp_M4635****dbcrrdb_STAT2_ENCSR000FBC_1_m1****hocomoco_STAT2_HUMAN.H11MO.0.A****homer_AGTTTCAGTTTC_ISRE****taipale_cyt_meth_IRF9_NYGAAASYGAAACYN_FL_meth****transfac_pro_M02771****swissregulon_hs_IRF1_2_7.p3****dbcrrdb_STAT1_ENCSR000FAU_1_m1****taipale_cyt_meth_IRF9_NYGAAASYGAAACYN_FL****dbcrrdb_IRF1_ENCSR000EGU_1_m1****hocomoco_IRF1_MOUSE.H11MO.0.A****cisbp_M5578****taipale_IRF8_DBDB_NCGAAACCGAAACY**



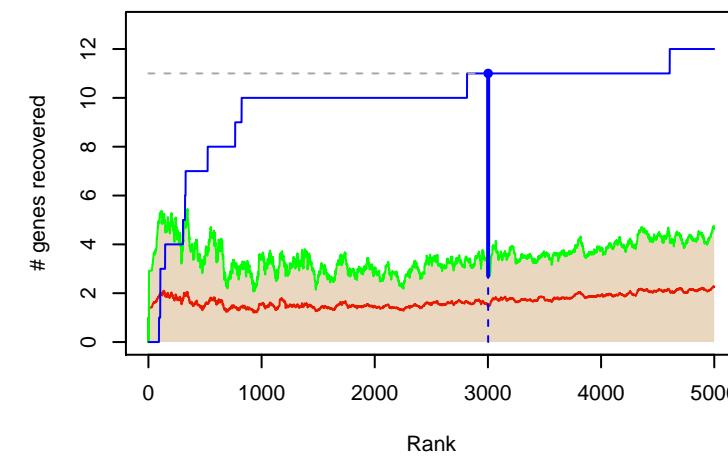
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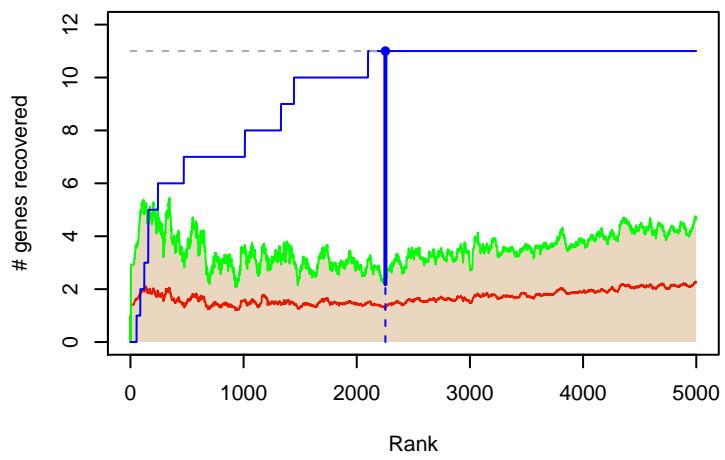
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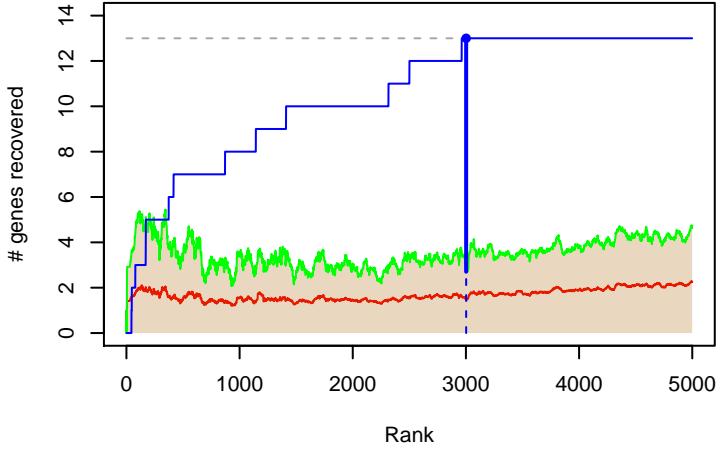
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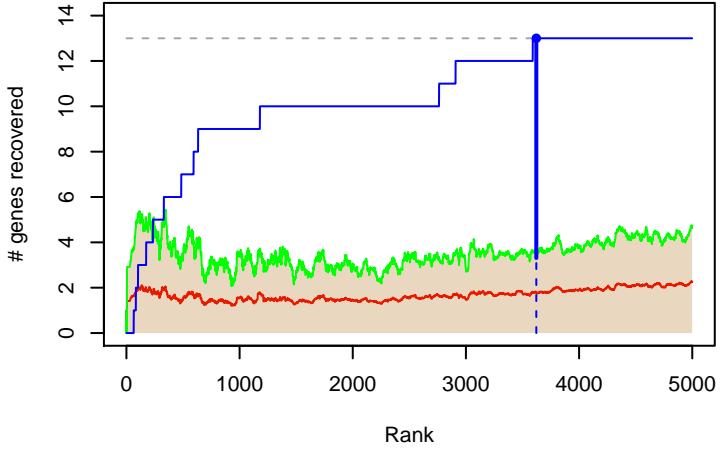
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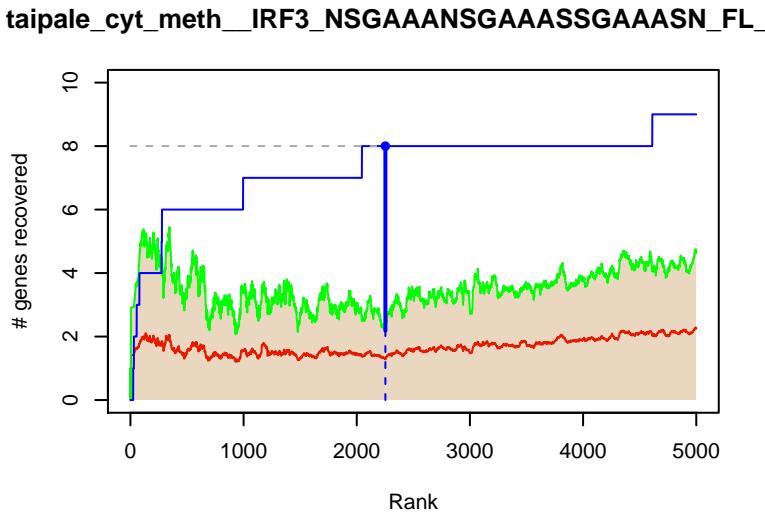
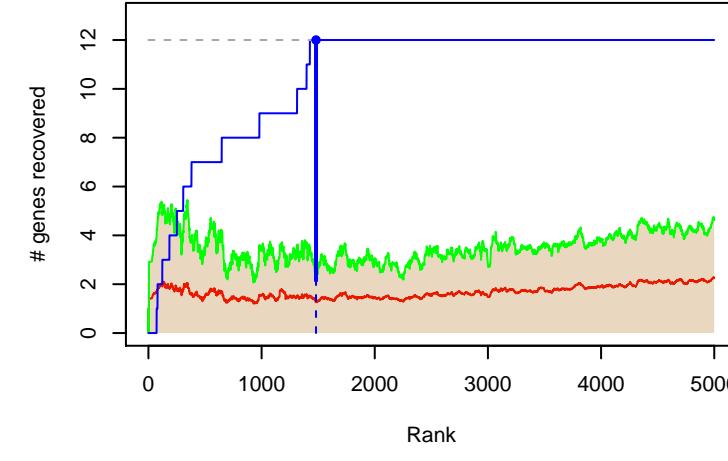
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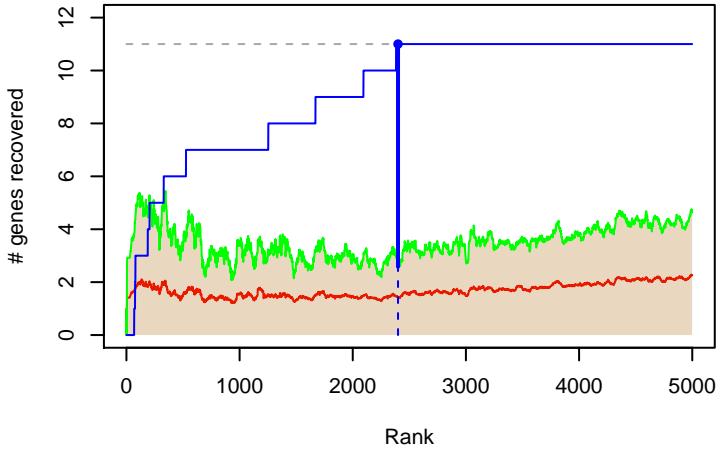
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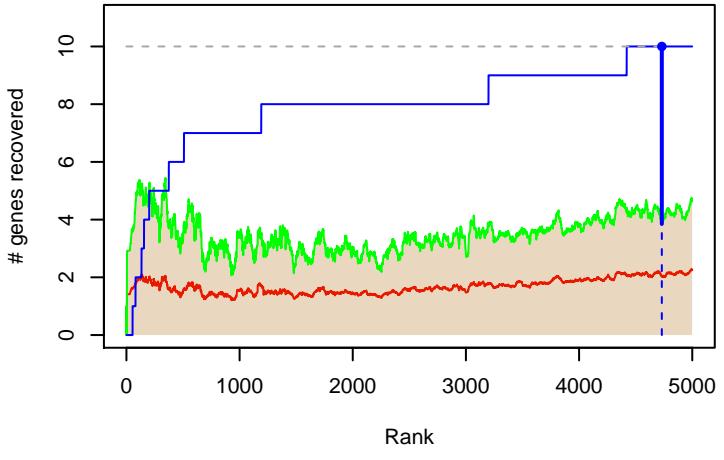
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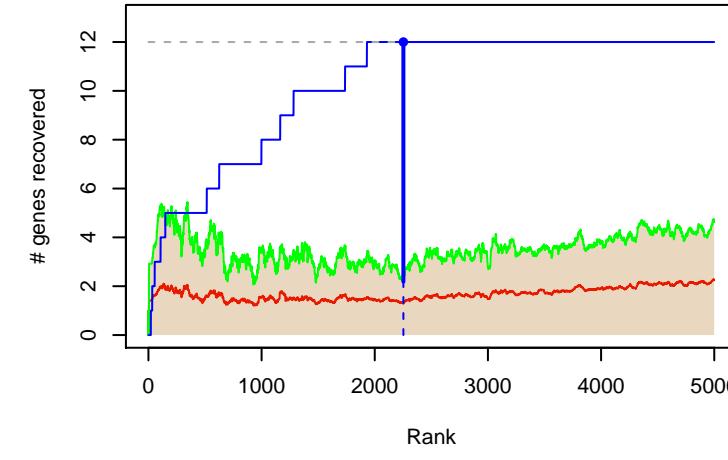
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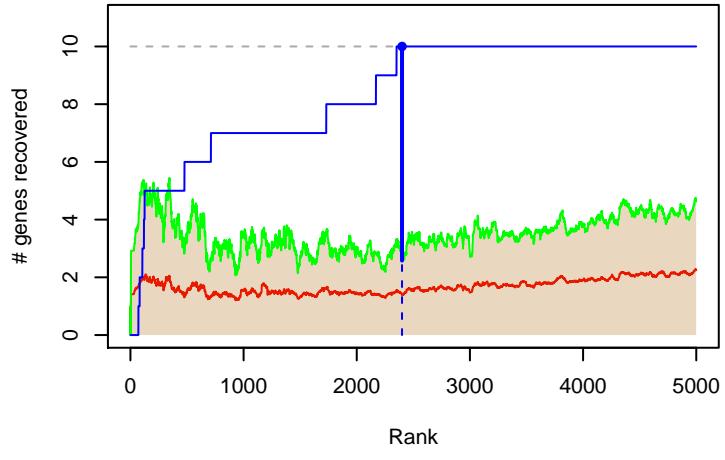
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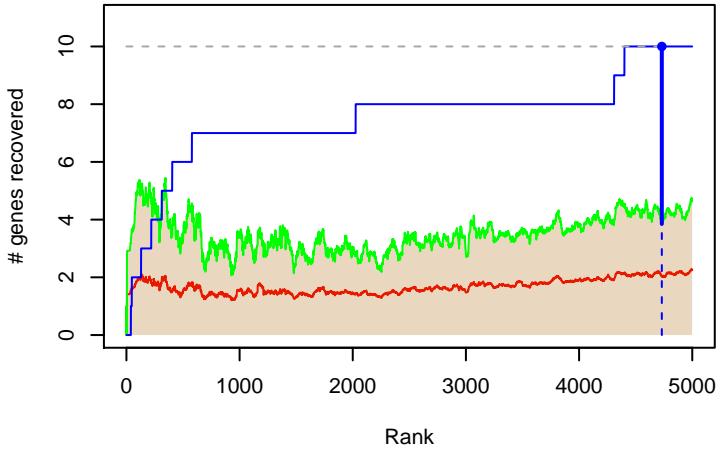
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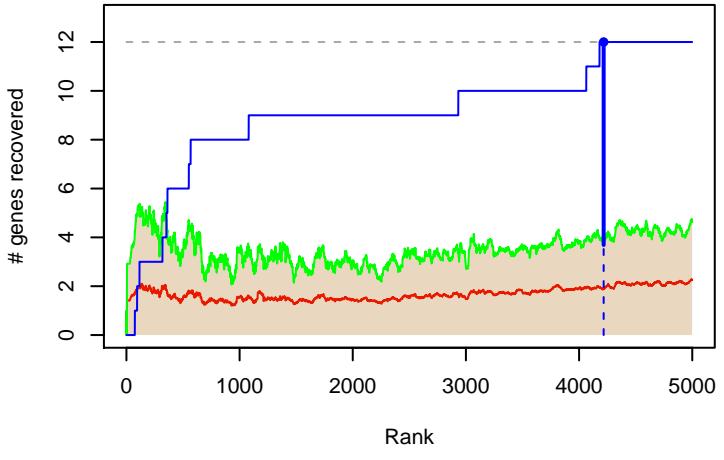
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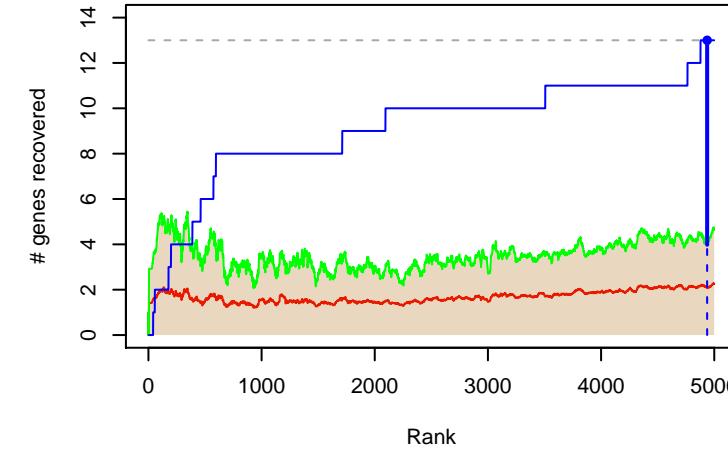
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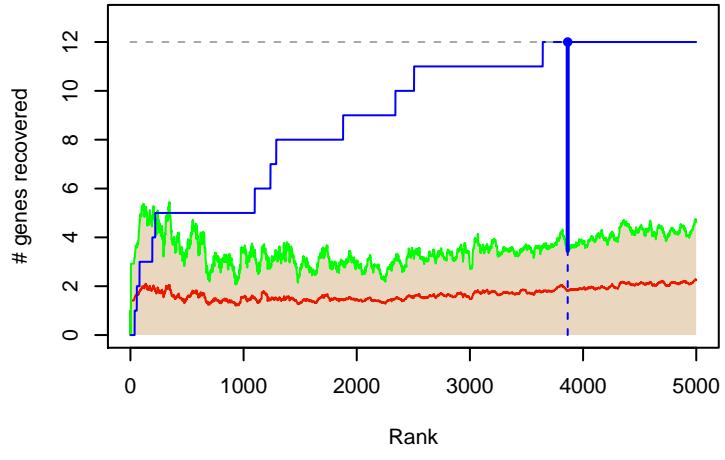
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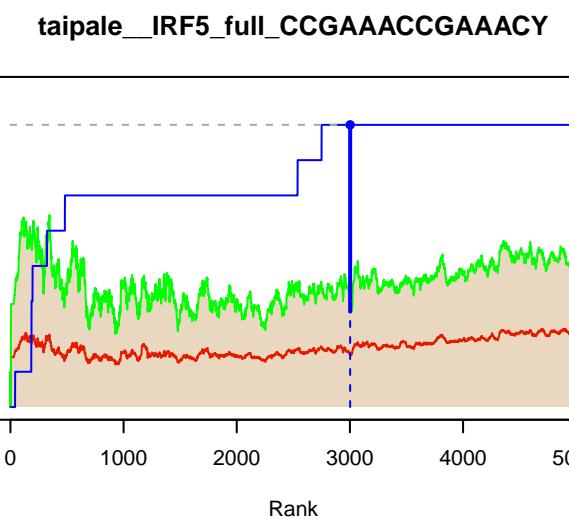
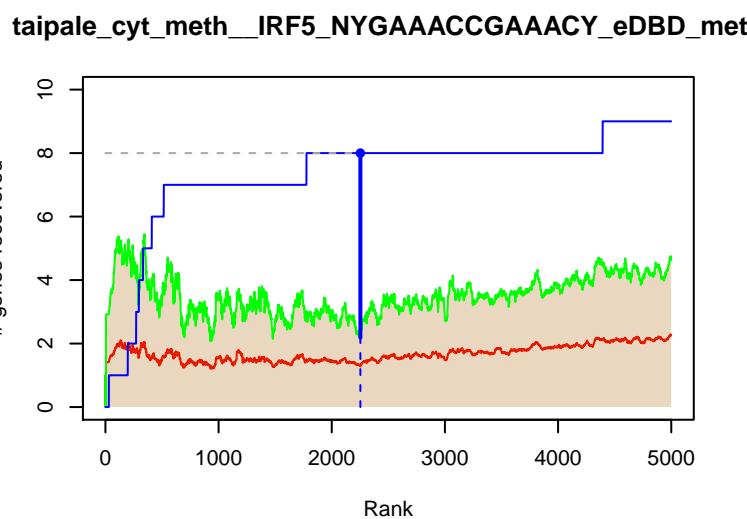
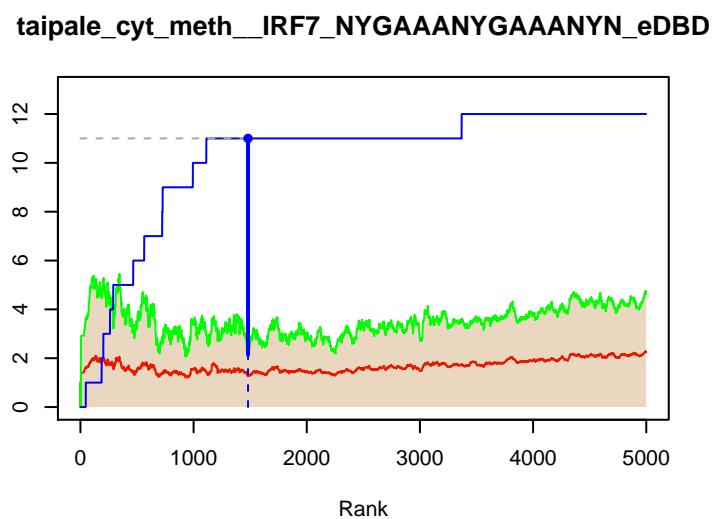
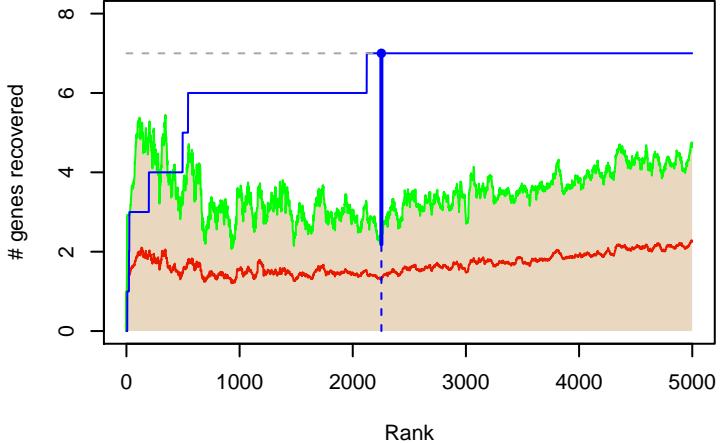


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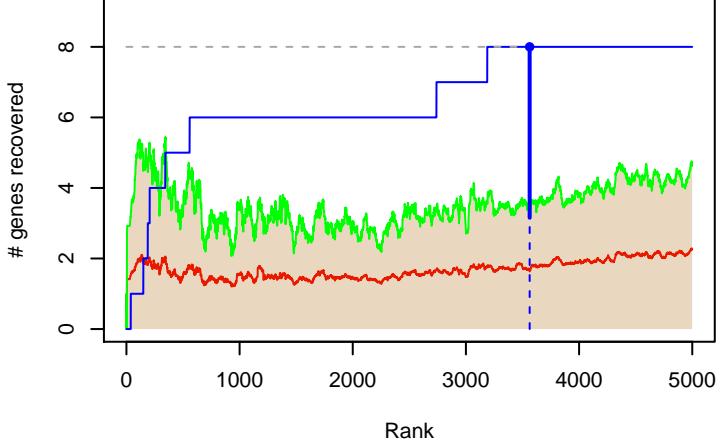


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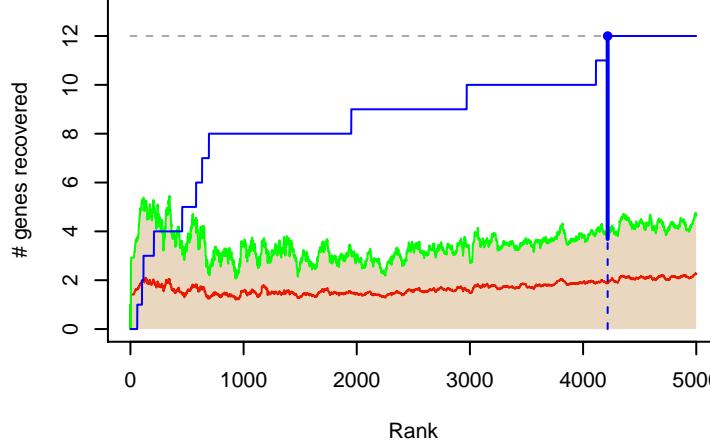




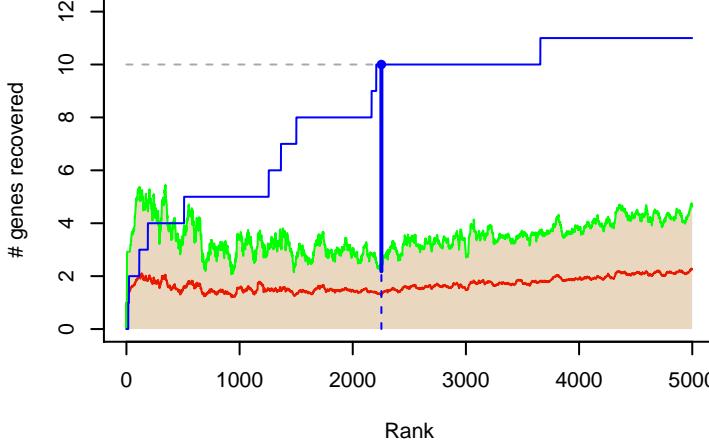
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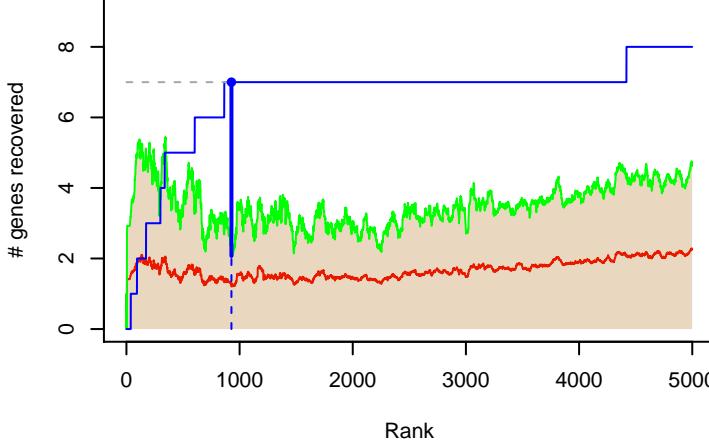
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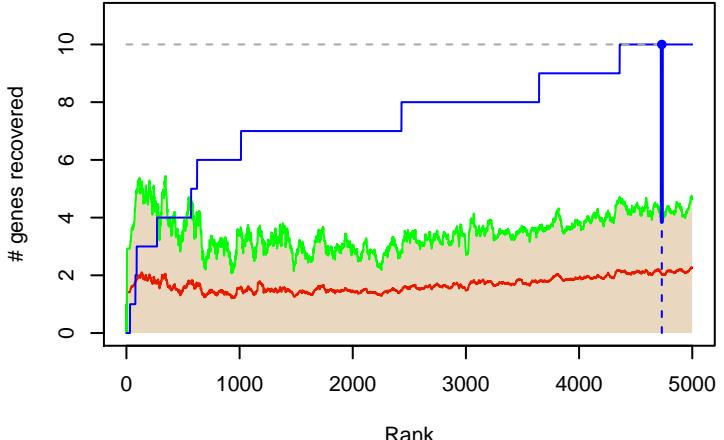
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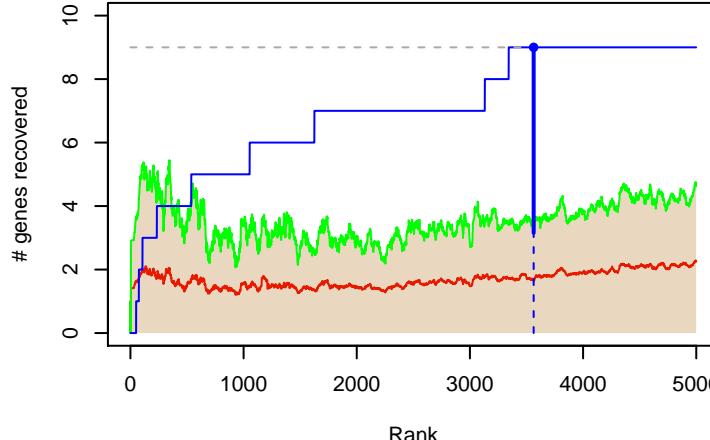
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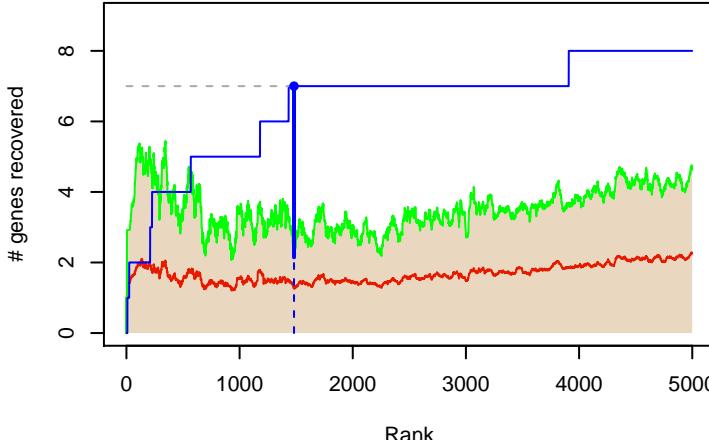
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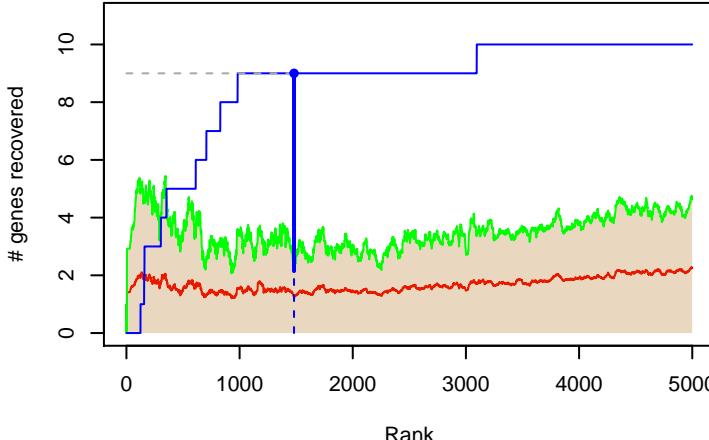
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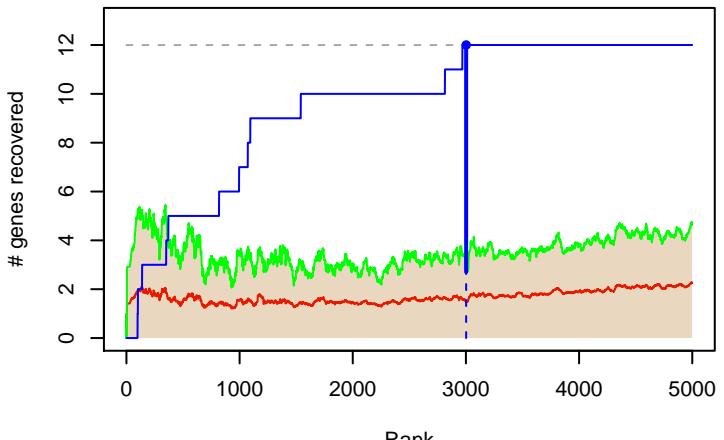
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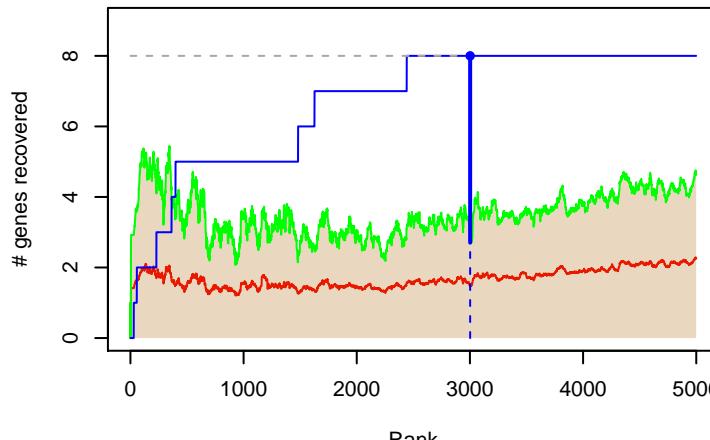
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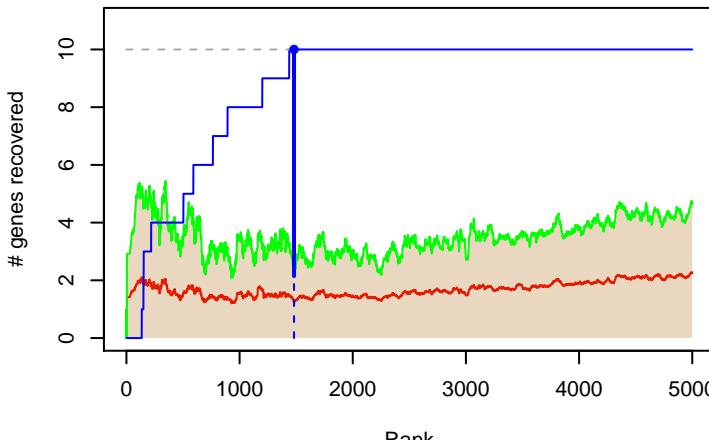
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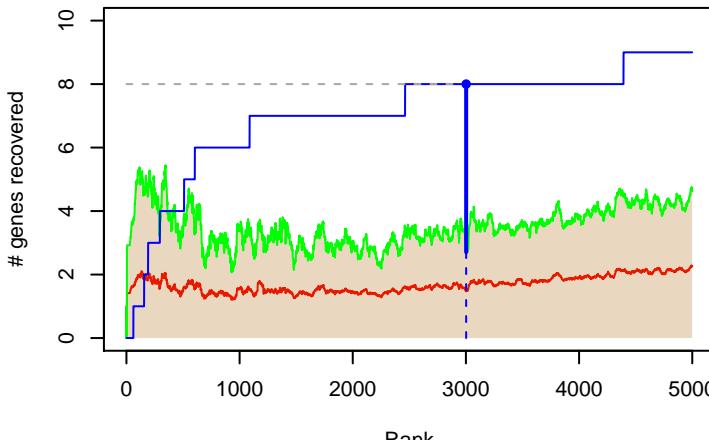
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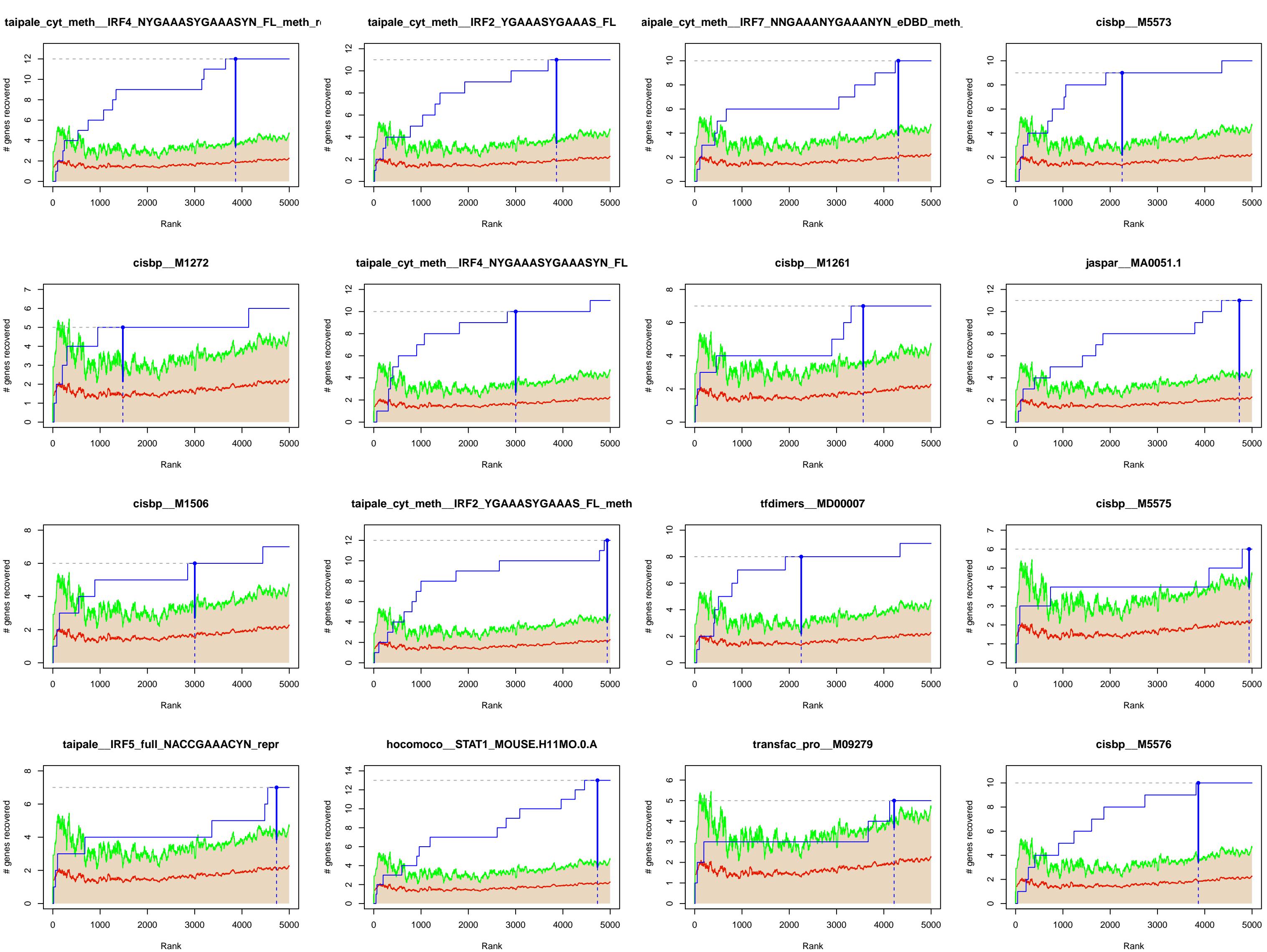


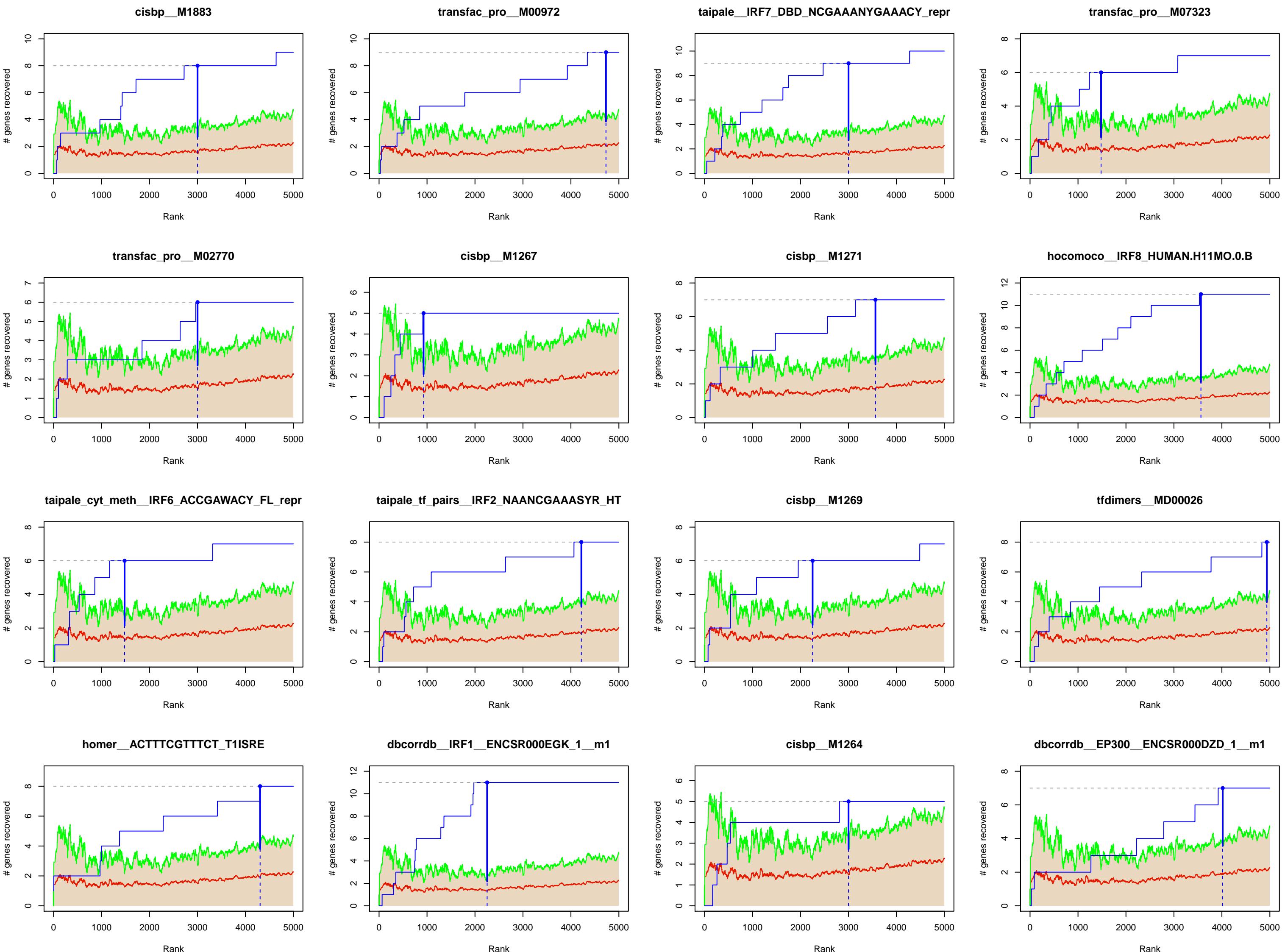
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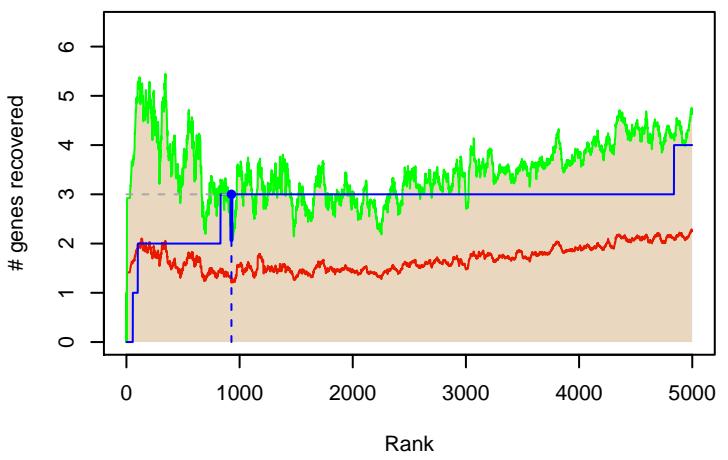
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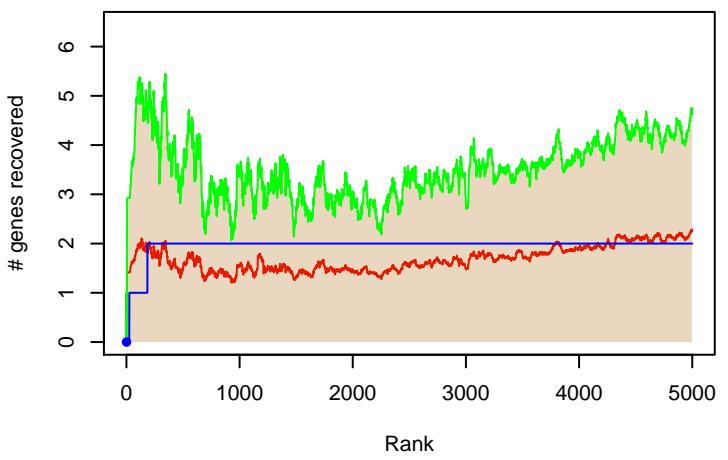




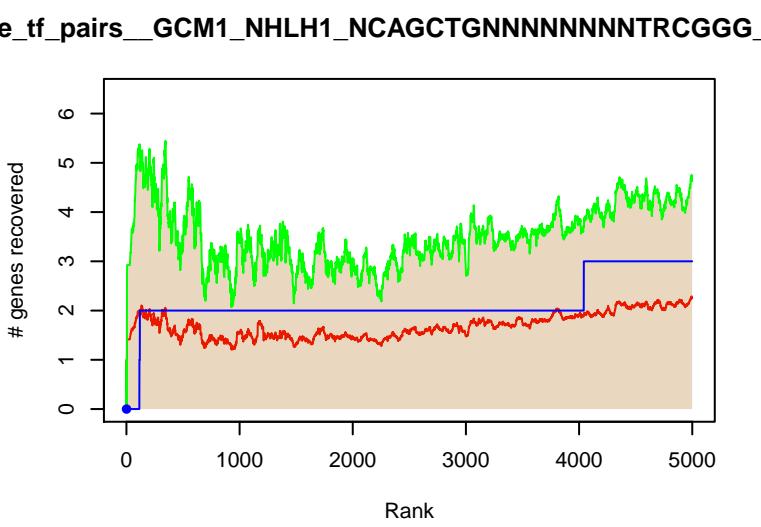
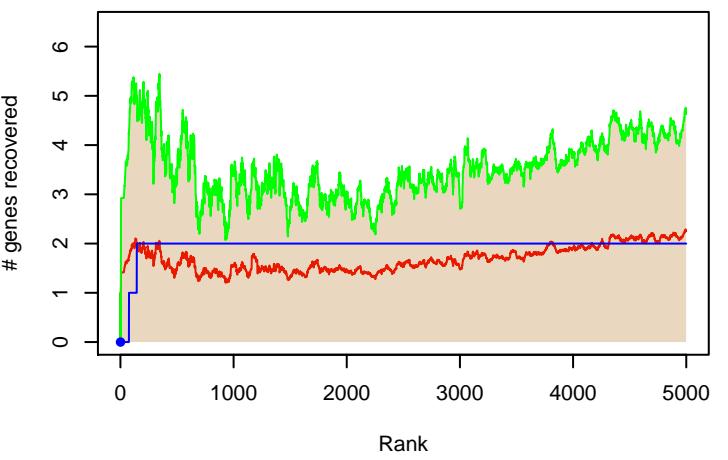
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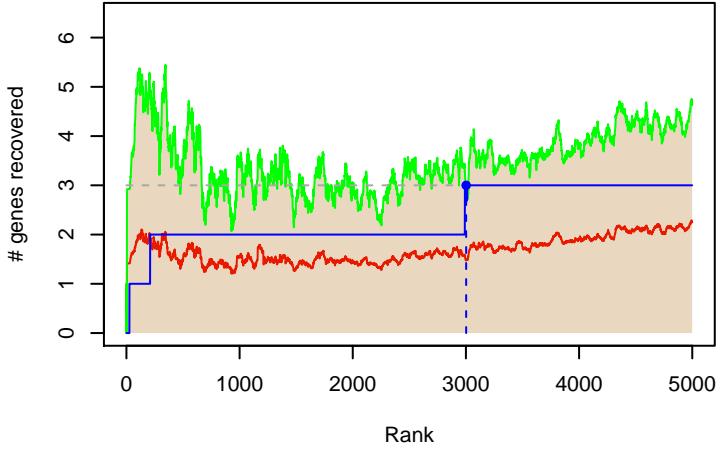
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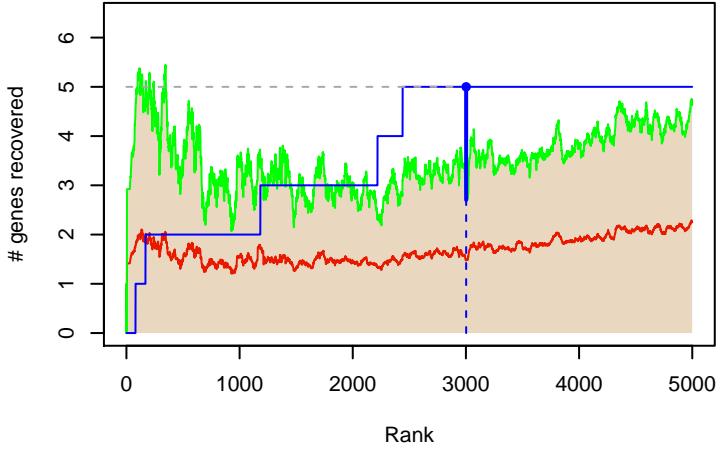
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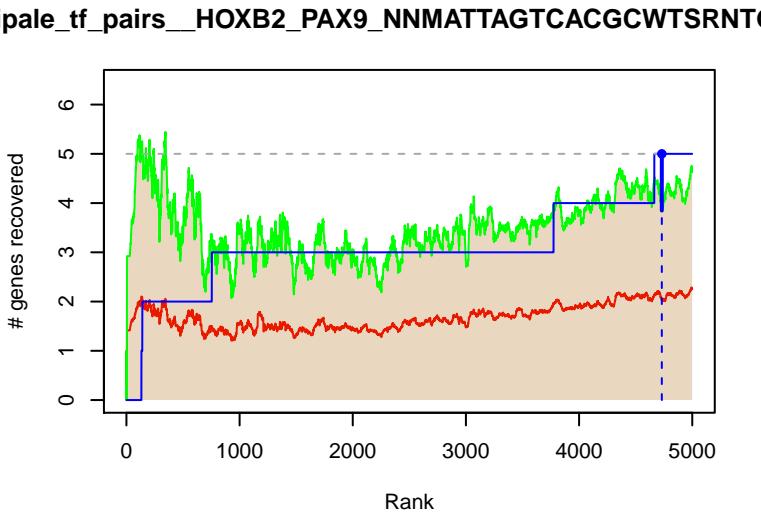
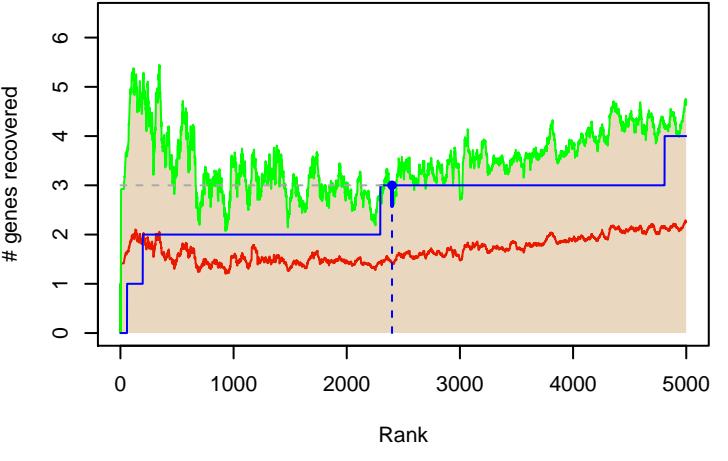
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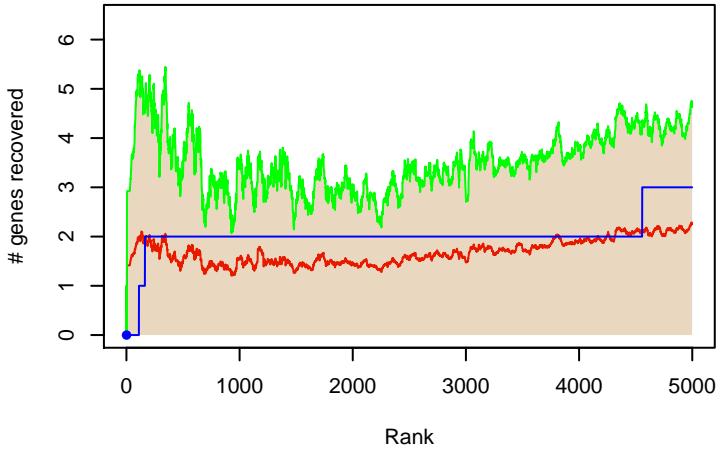
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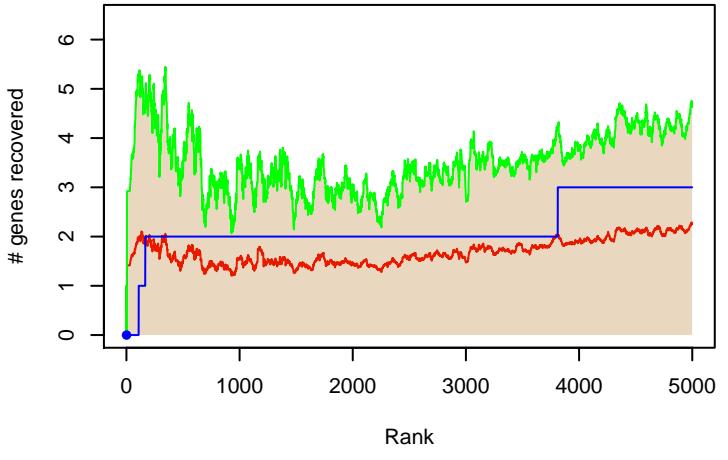
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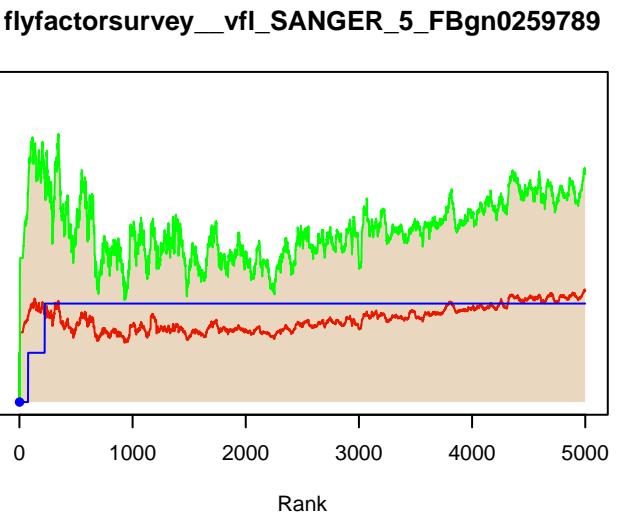
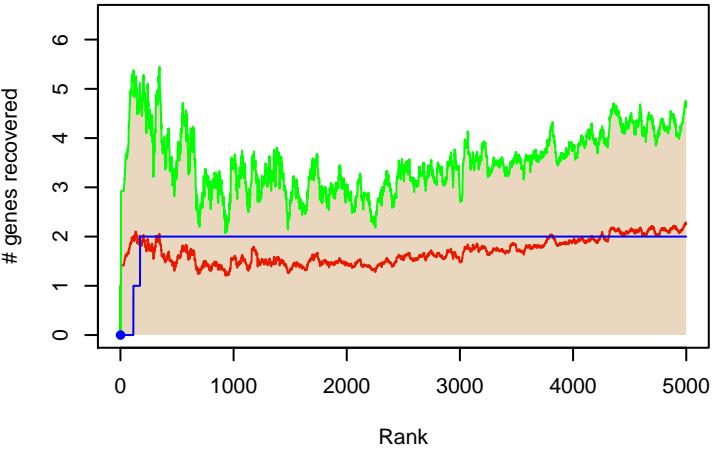
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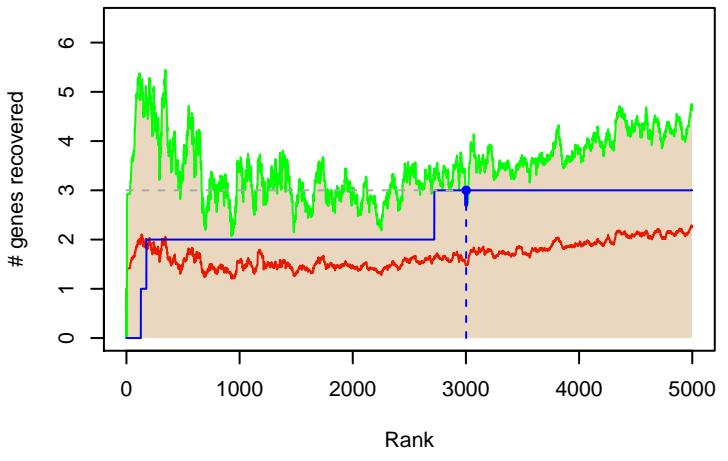
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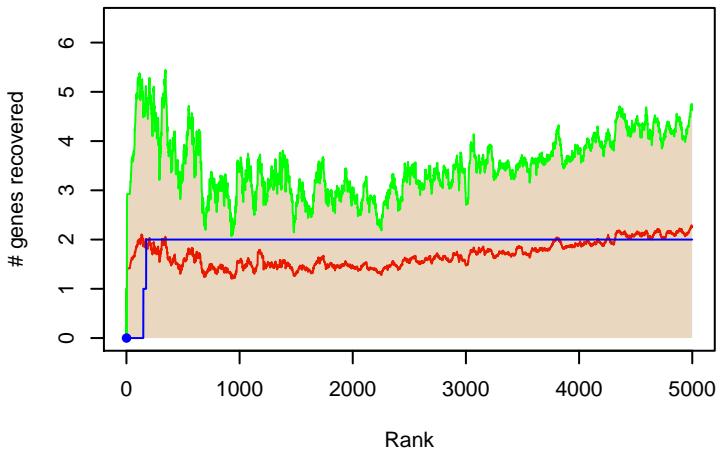
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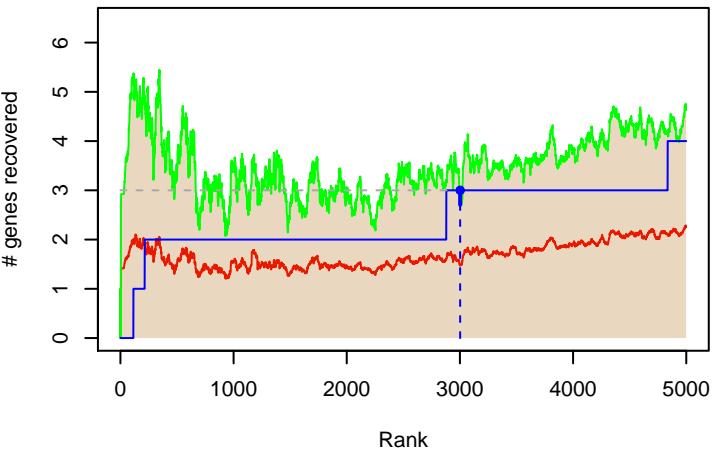
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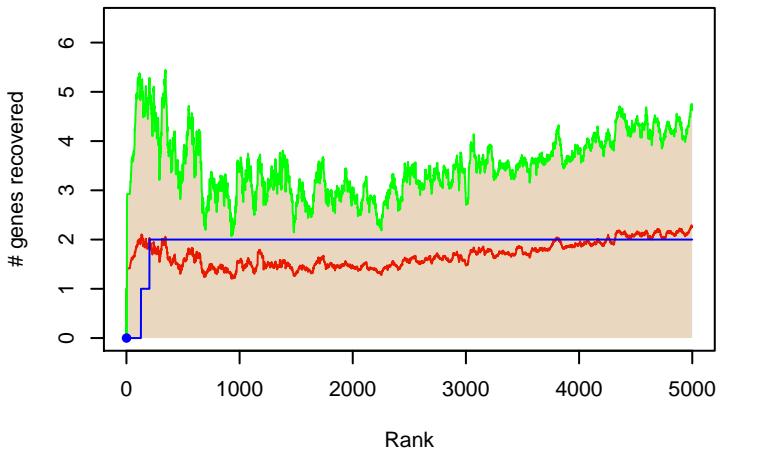
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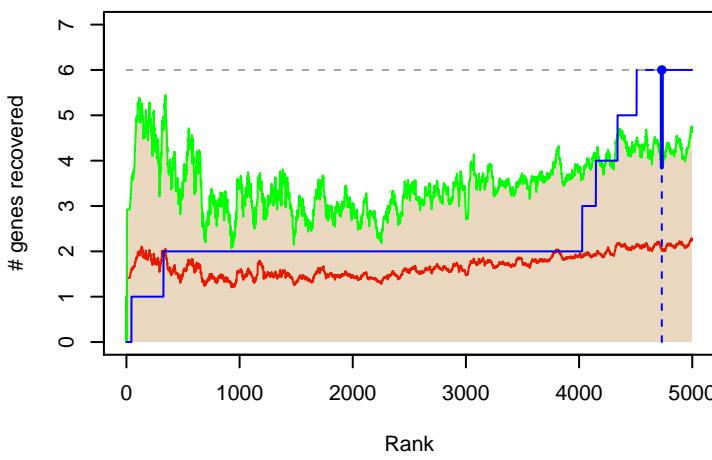
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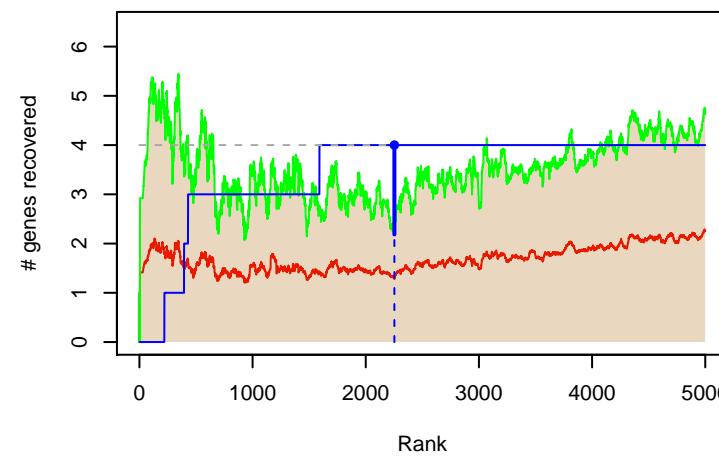
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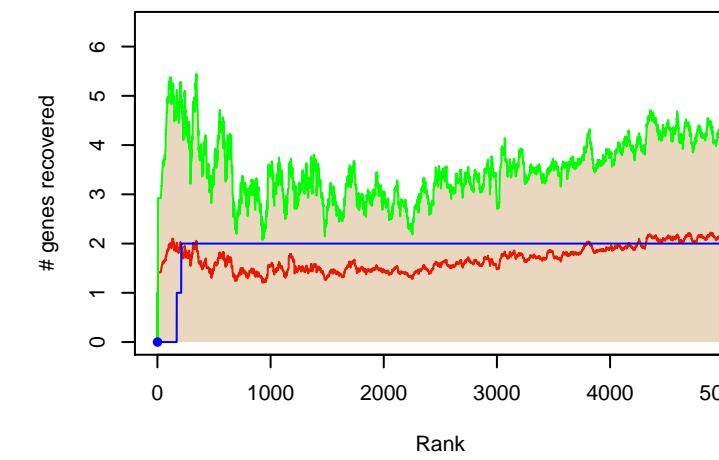
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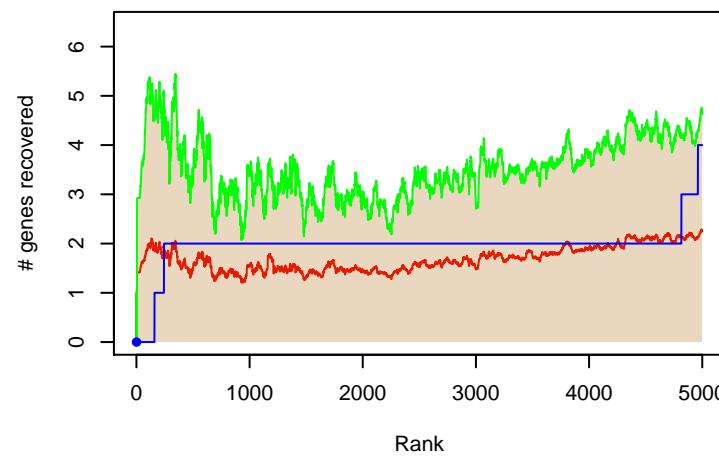
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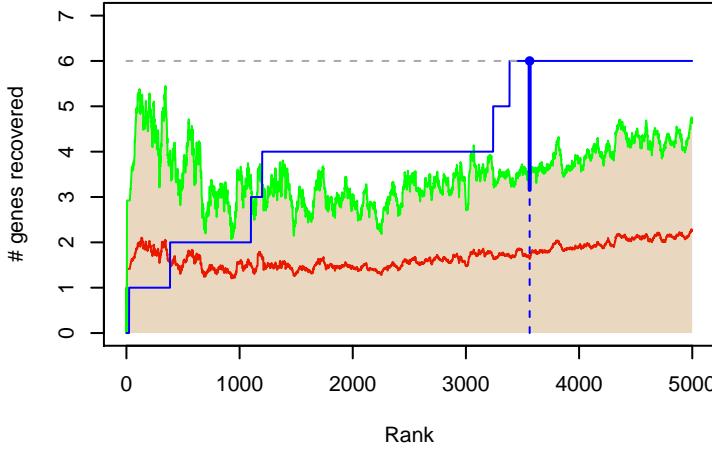
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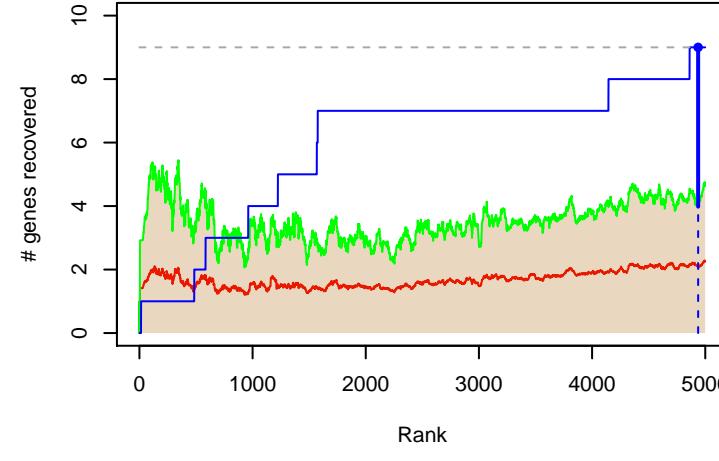
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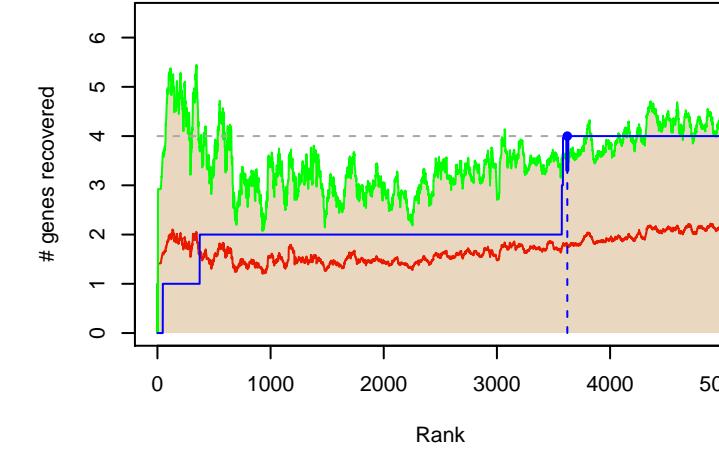
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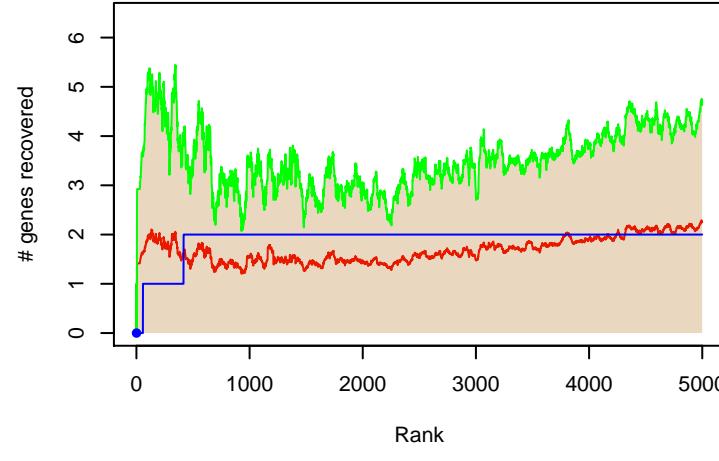
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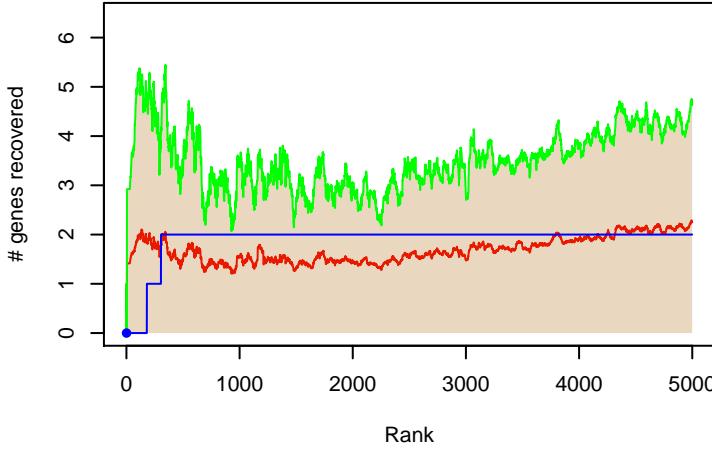
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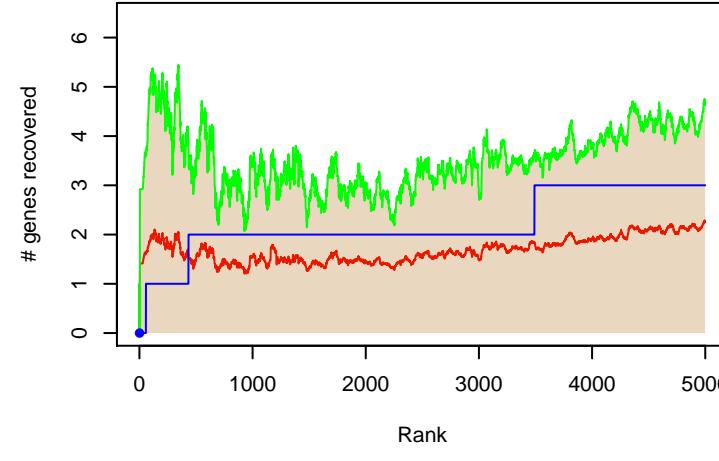
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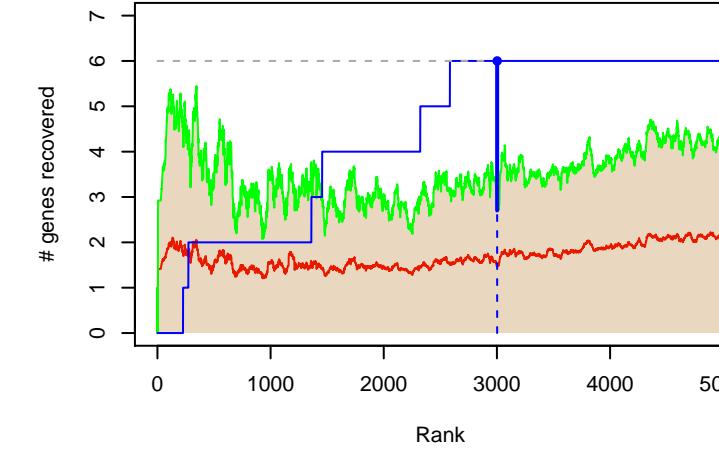
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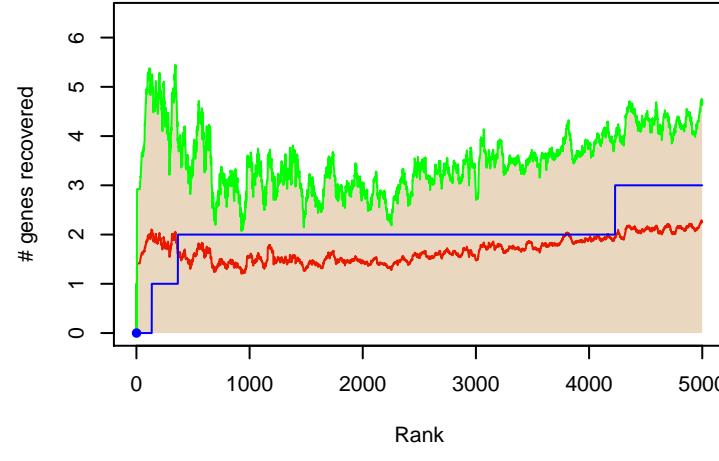
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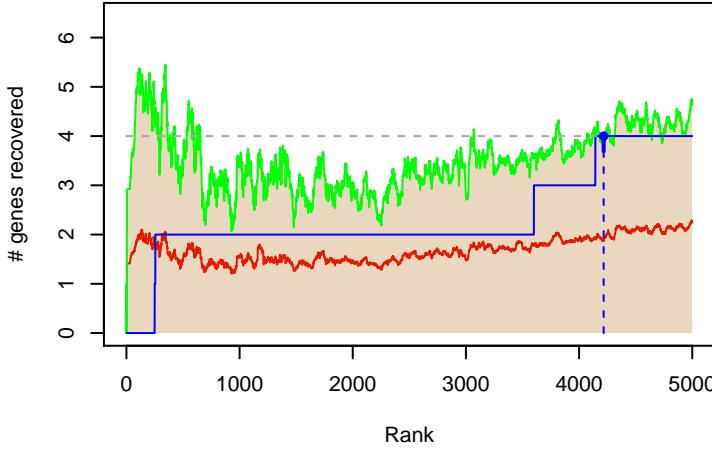
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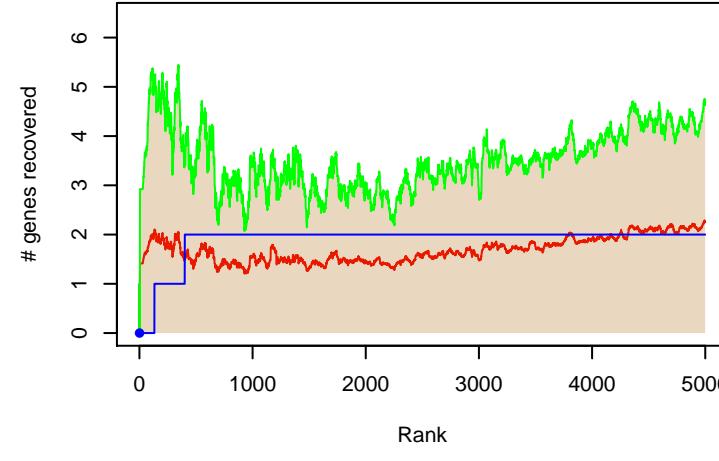
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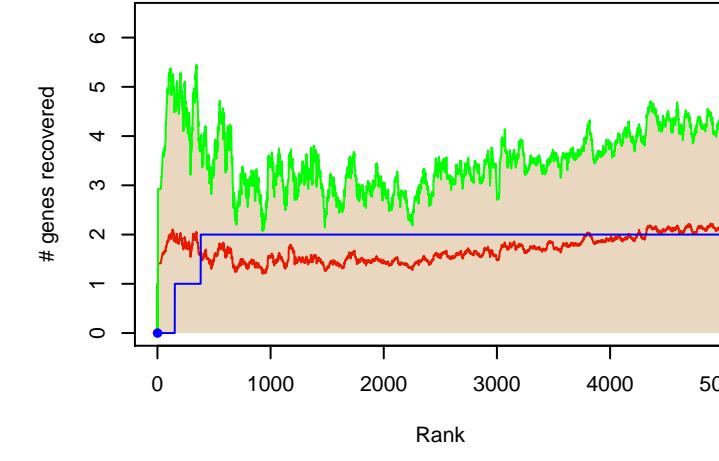
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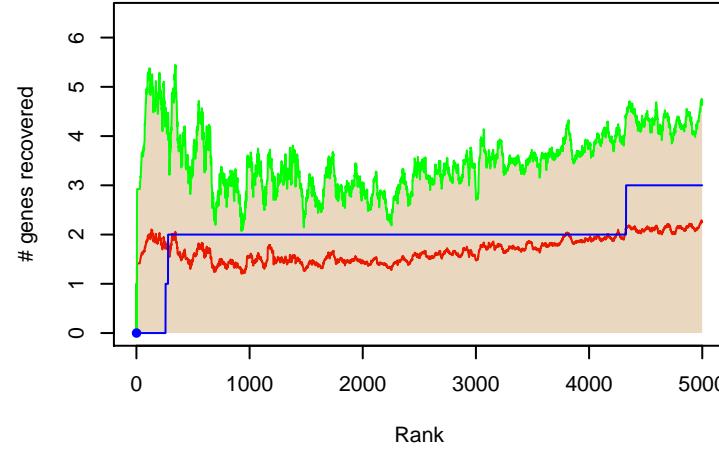
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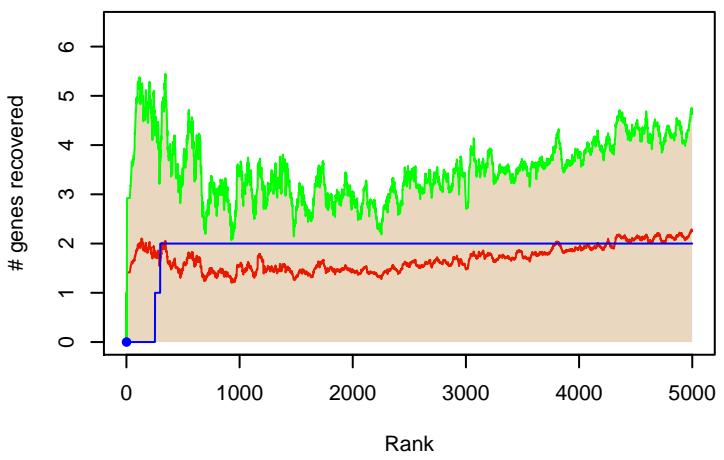
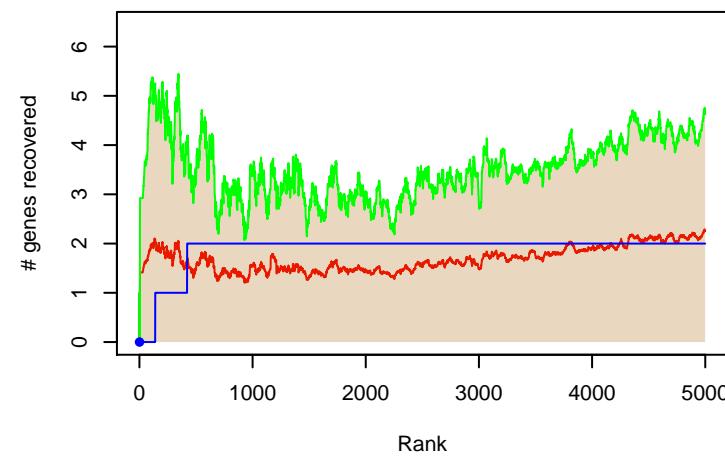
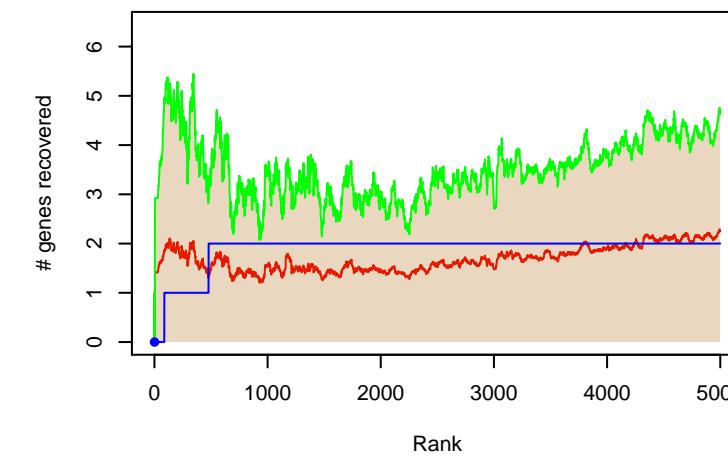
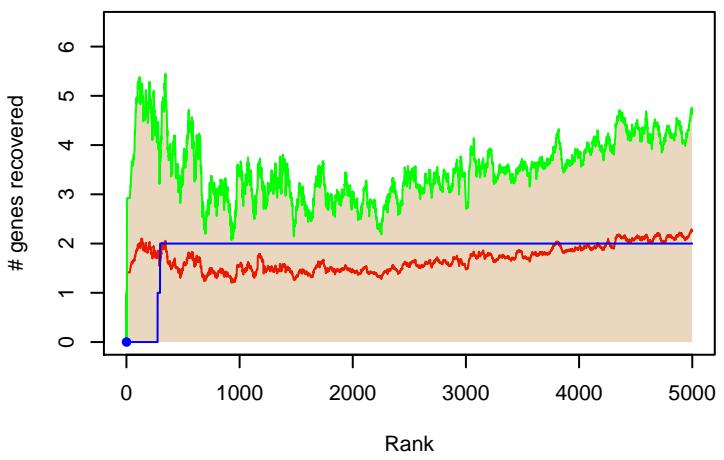
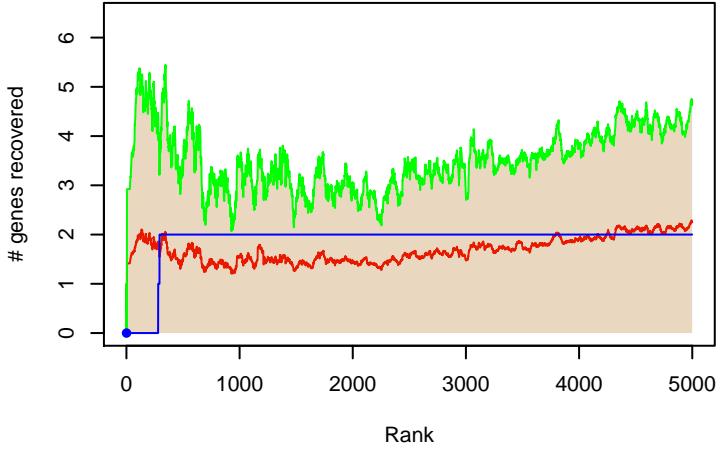
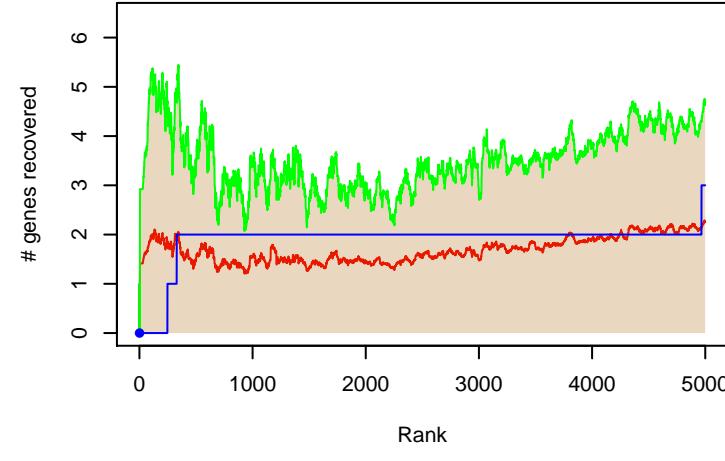
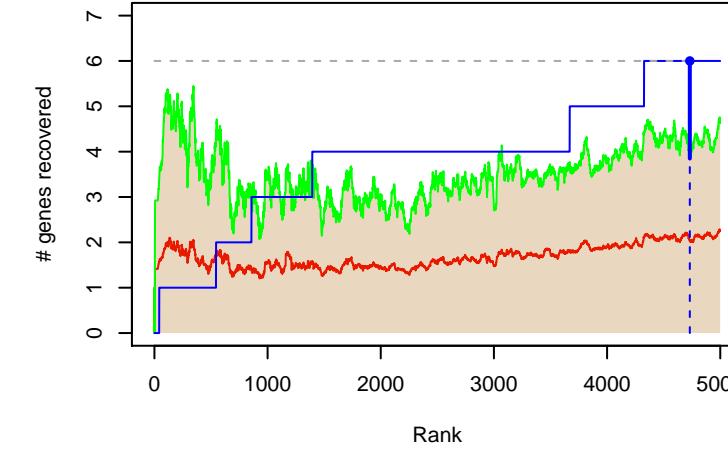


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