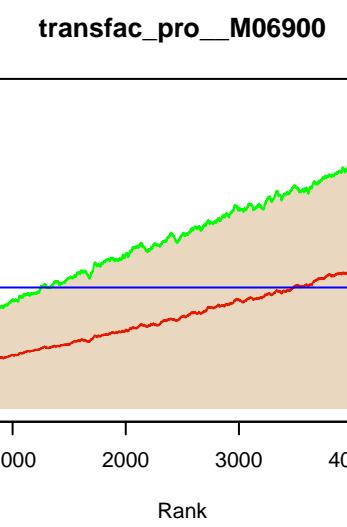
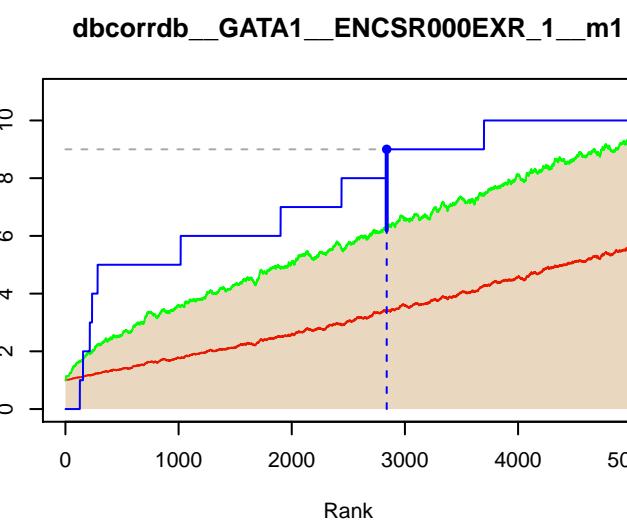
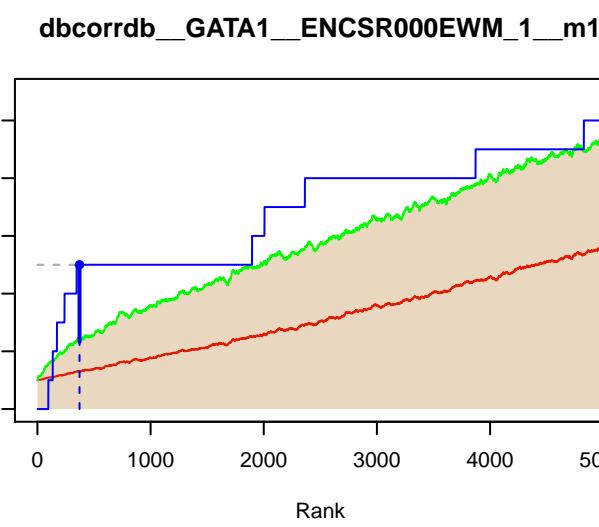
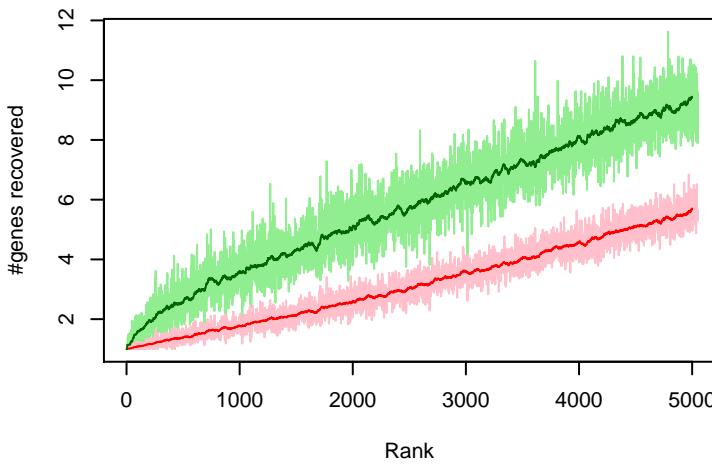
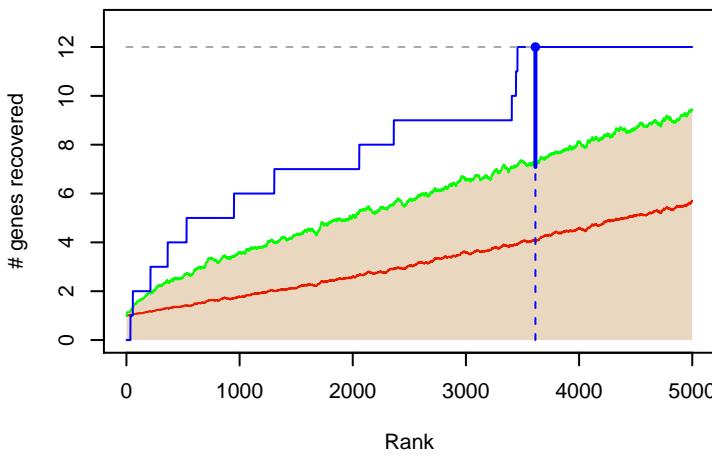
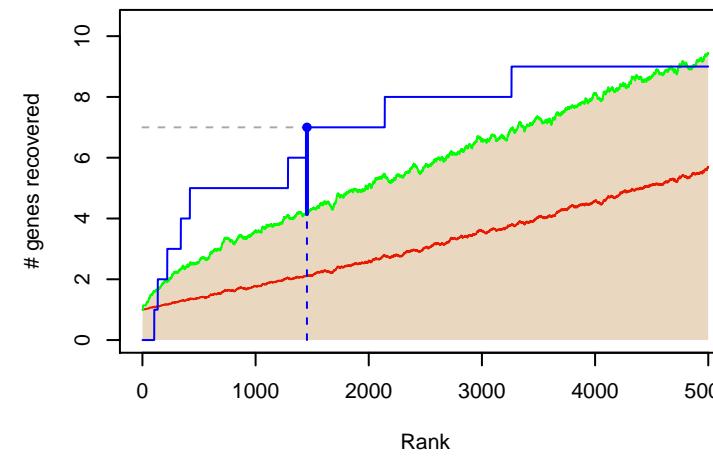
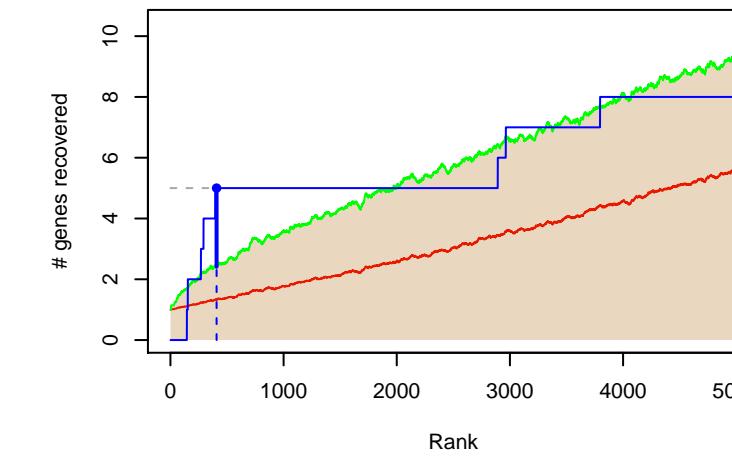
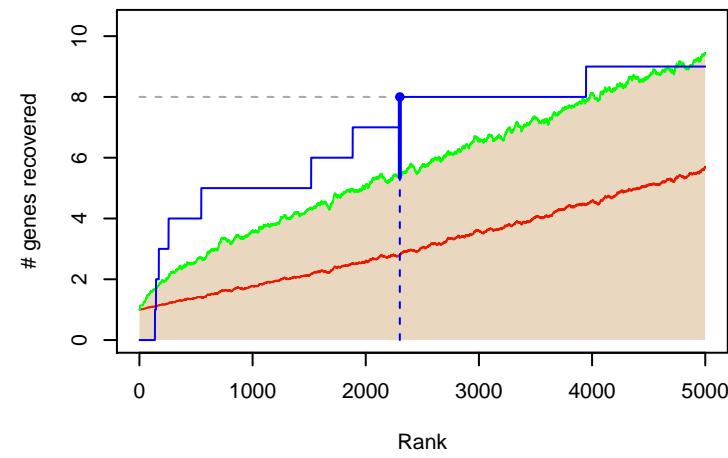
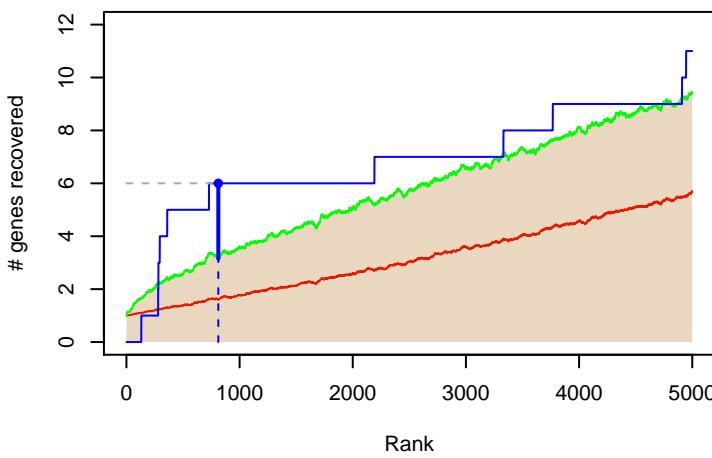
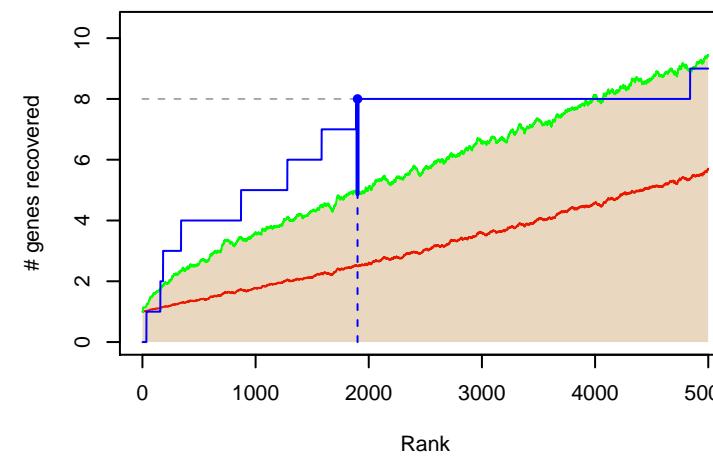
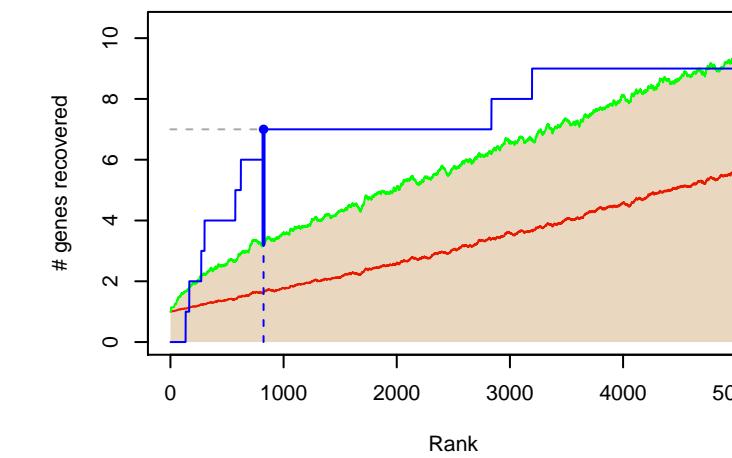
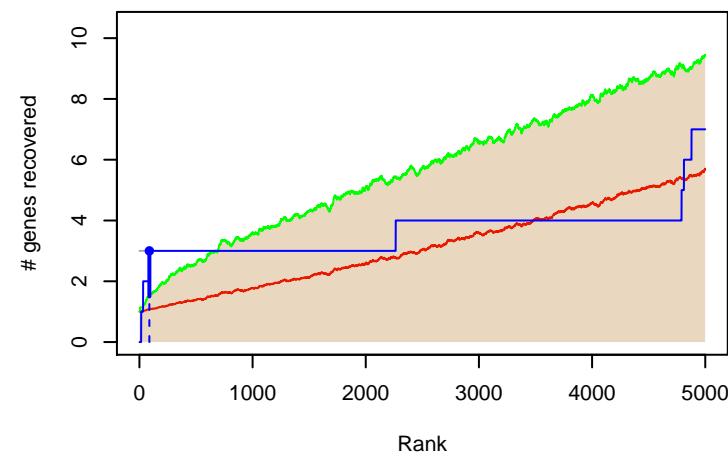
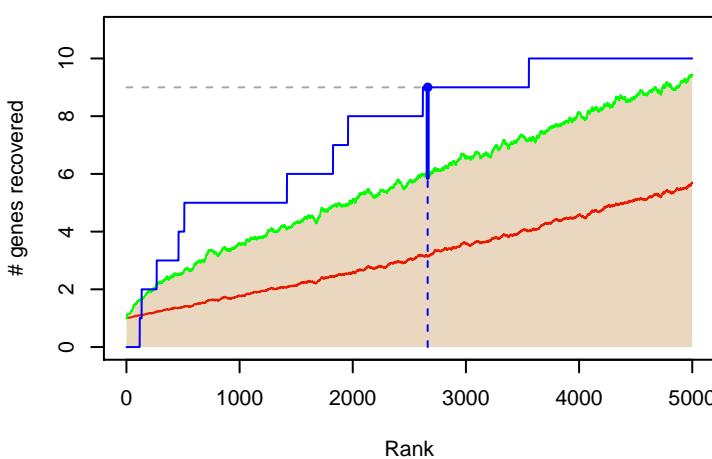
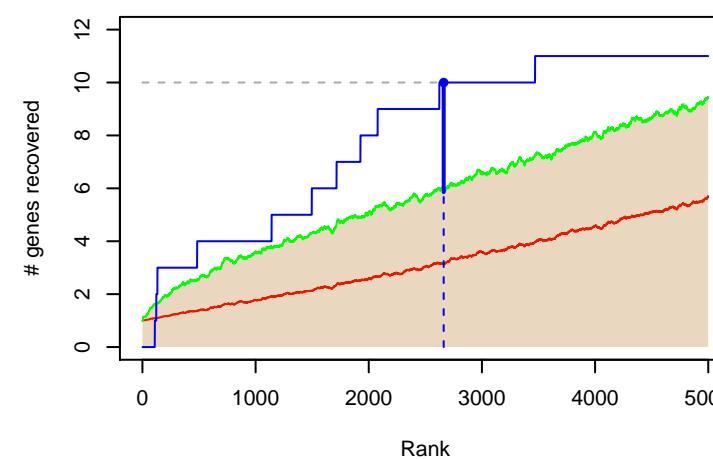
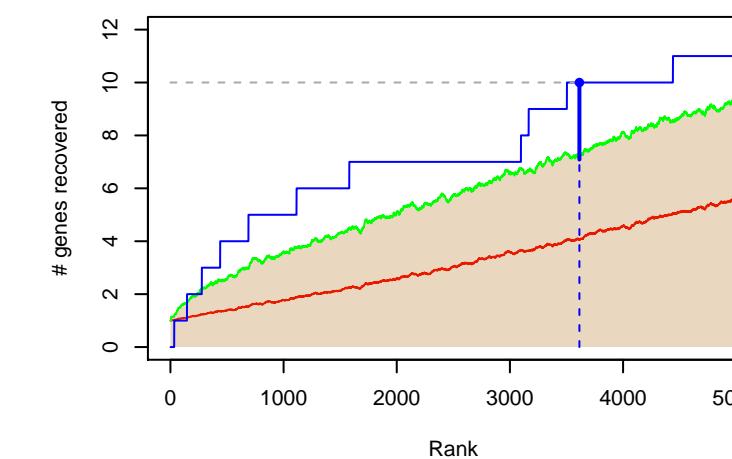
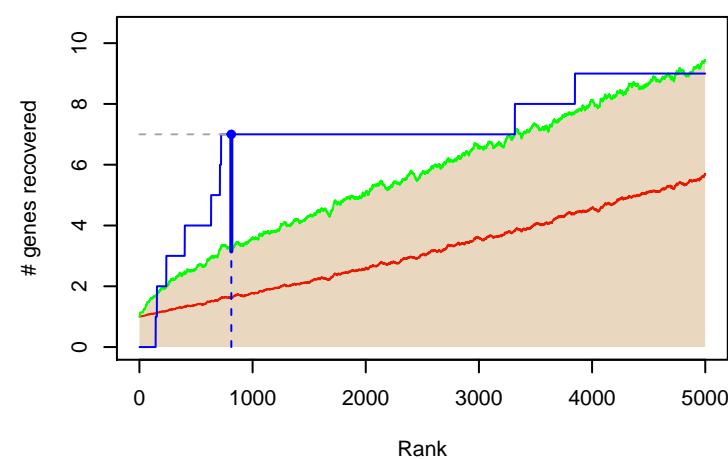
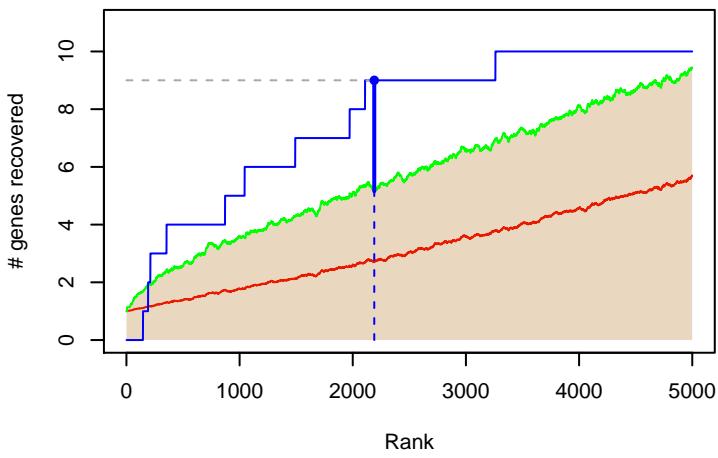
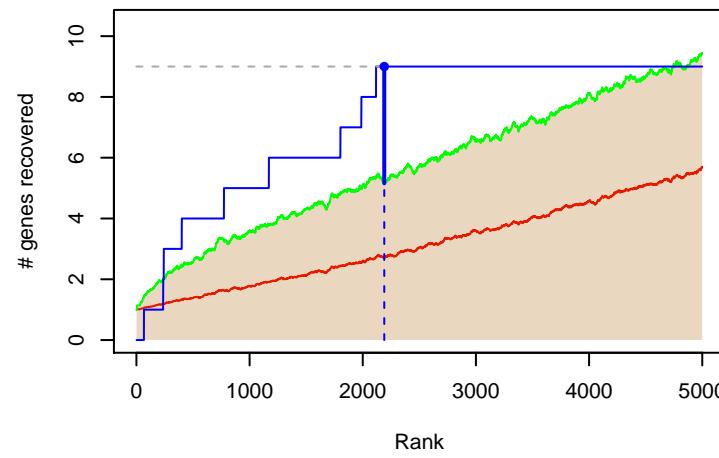
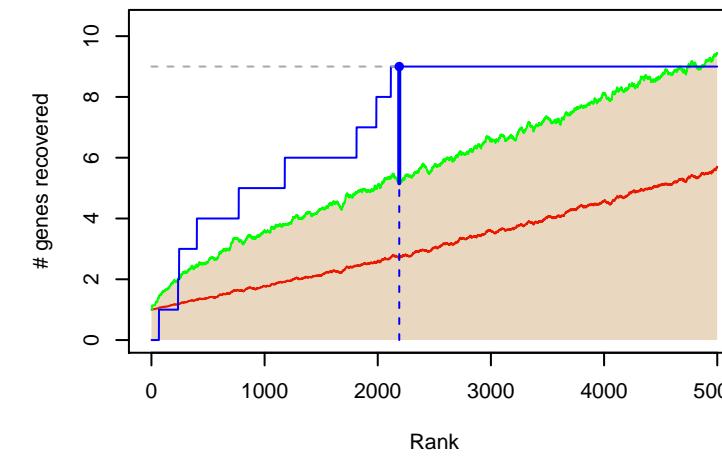
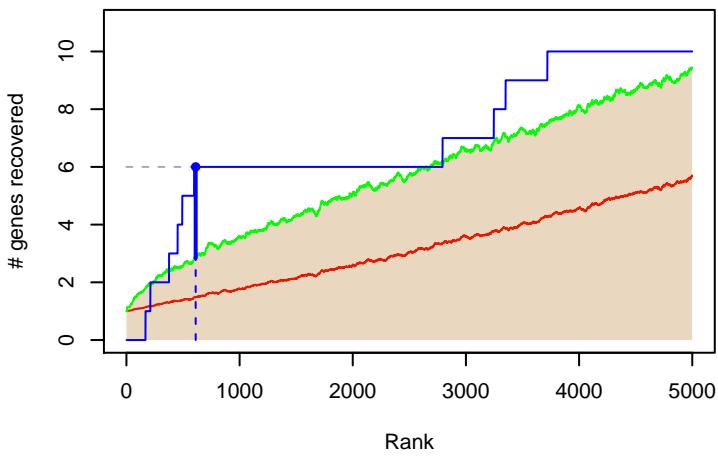
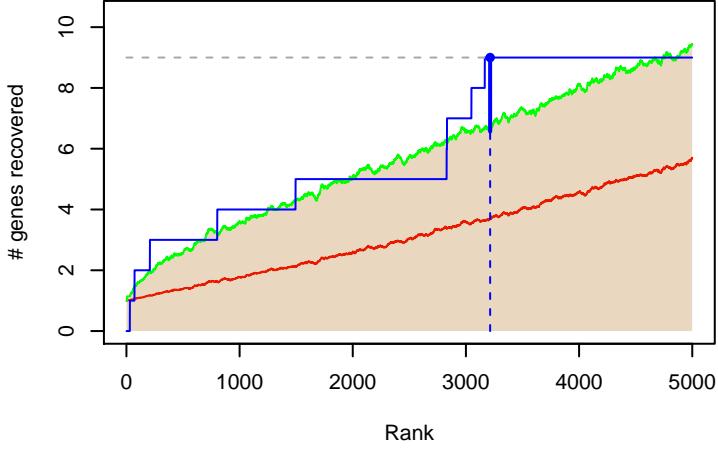
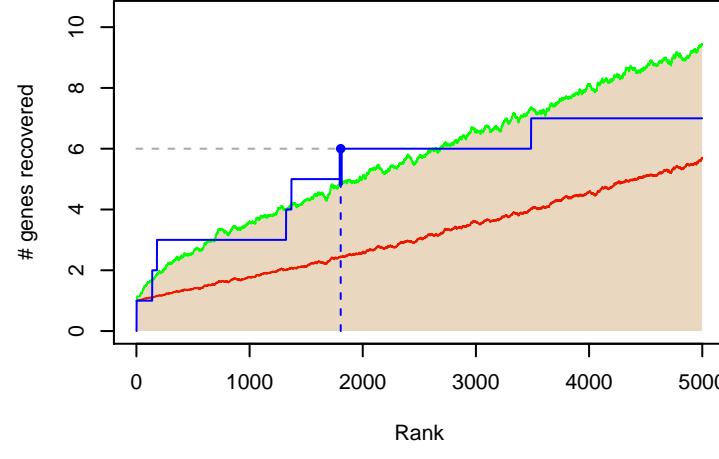
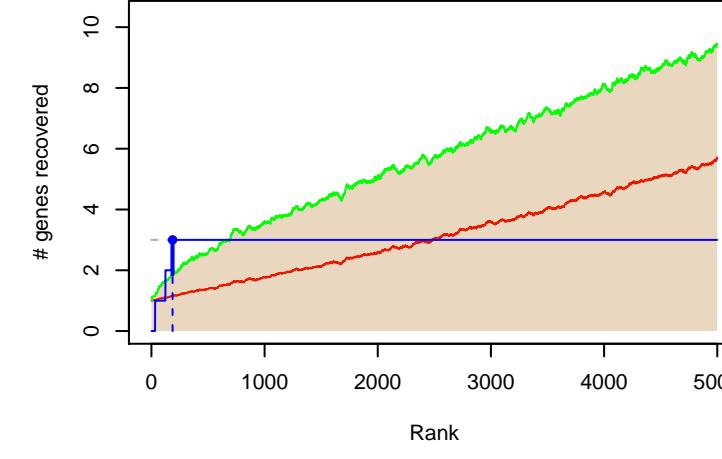
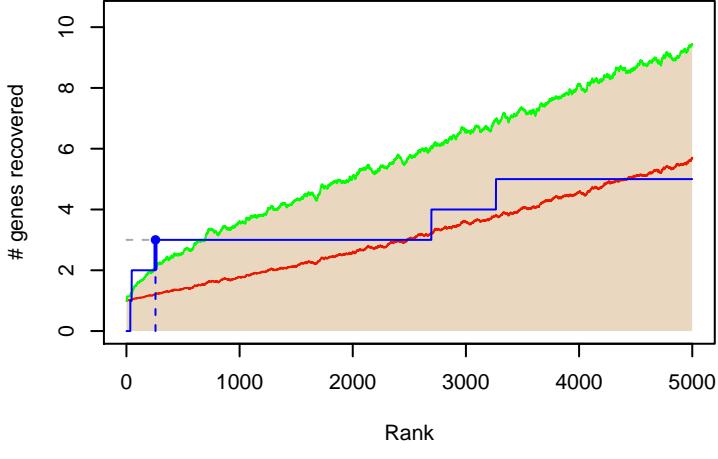
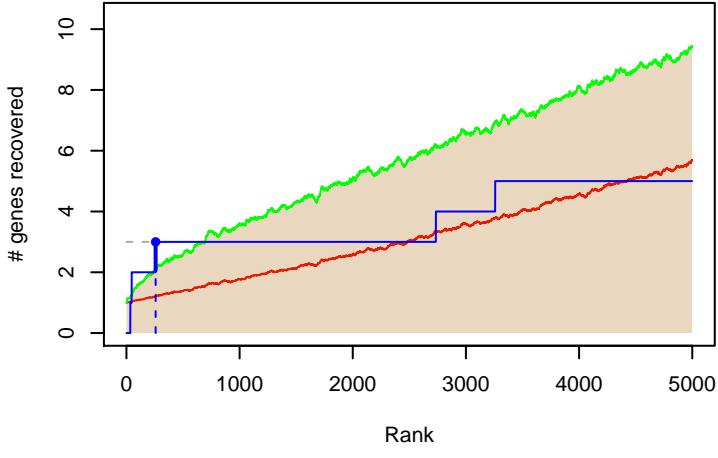
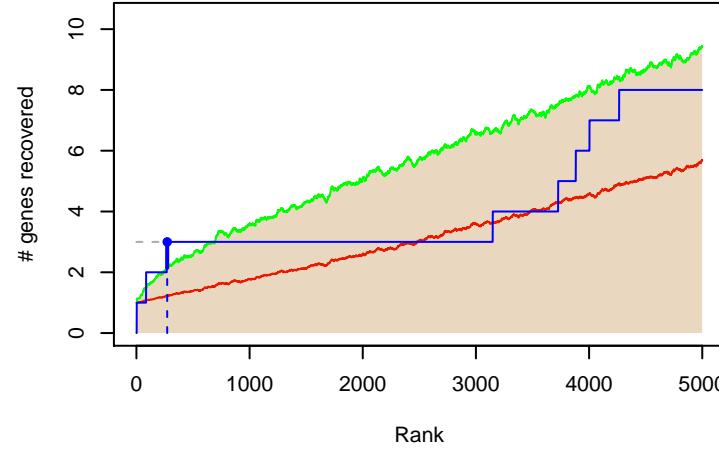
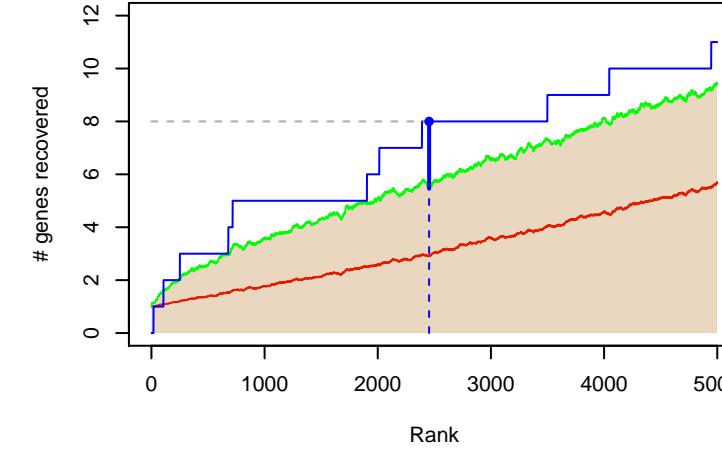
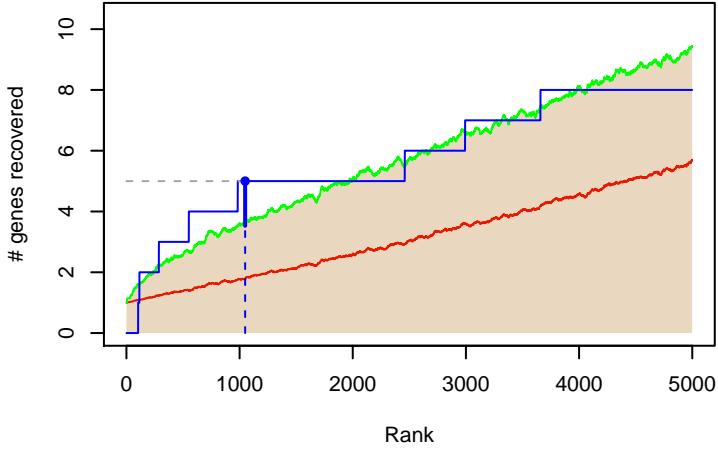
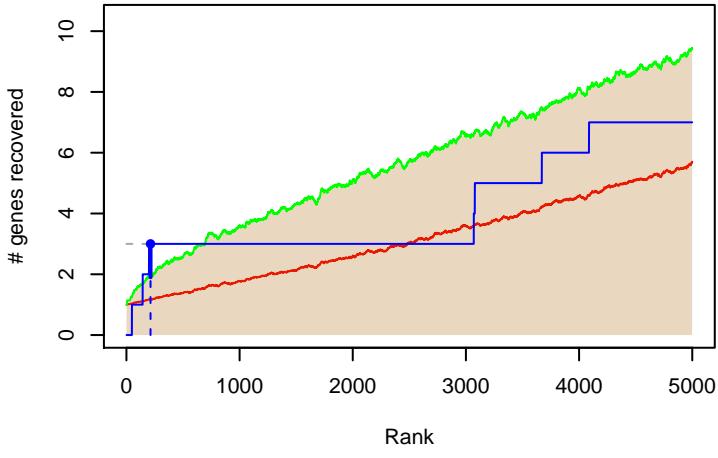
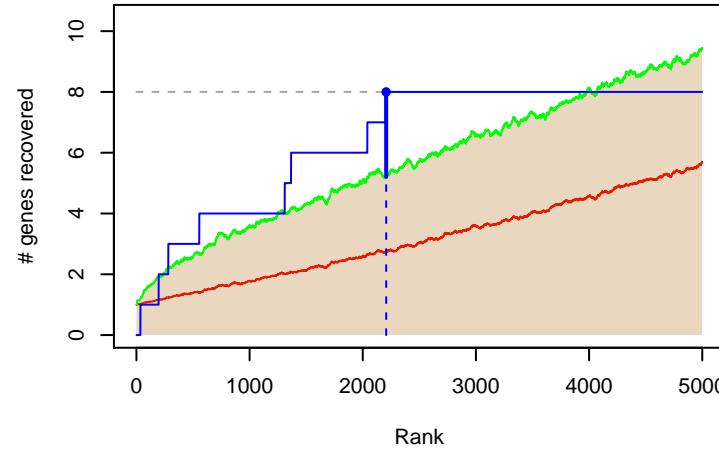
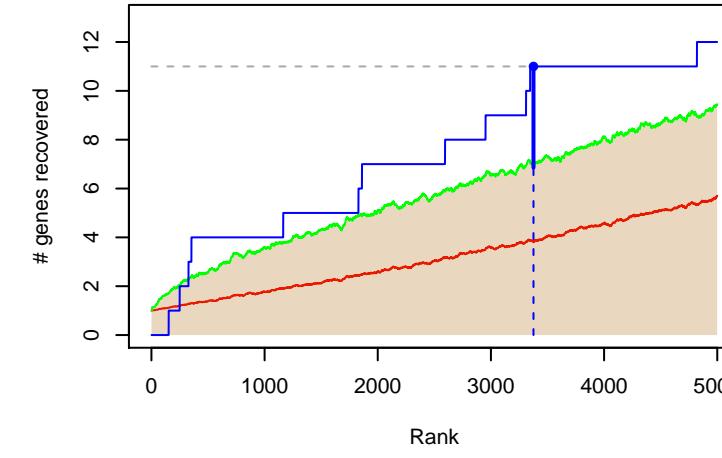
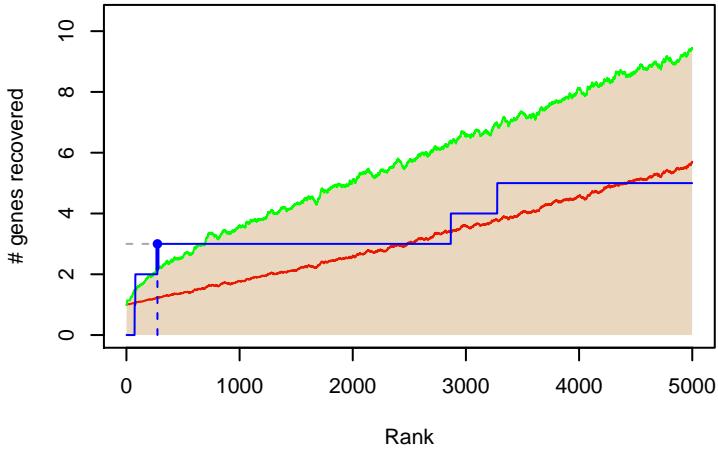
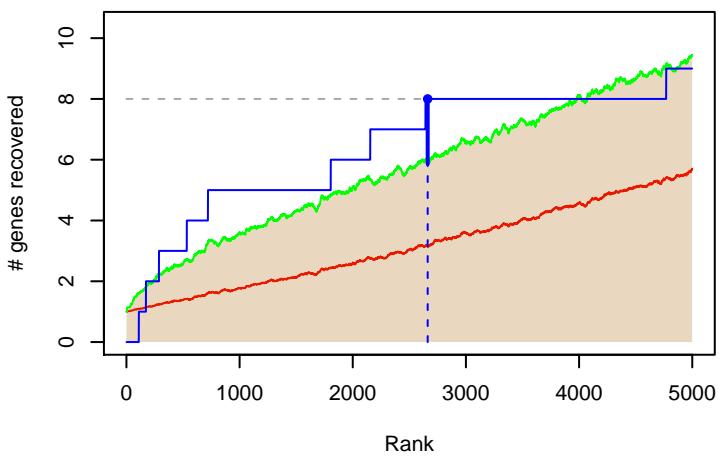


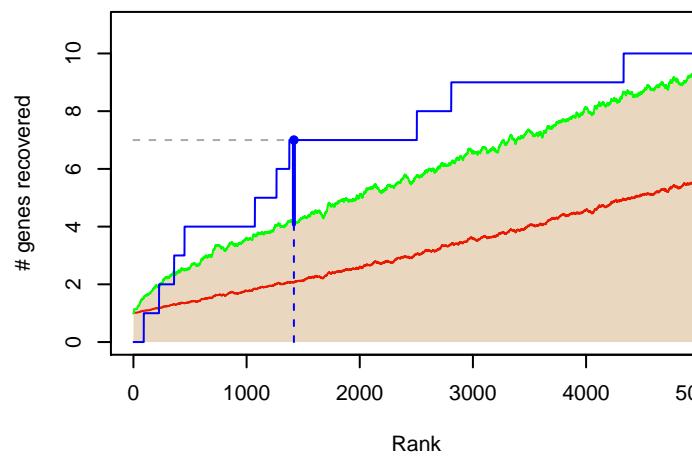
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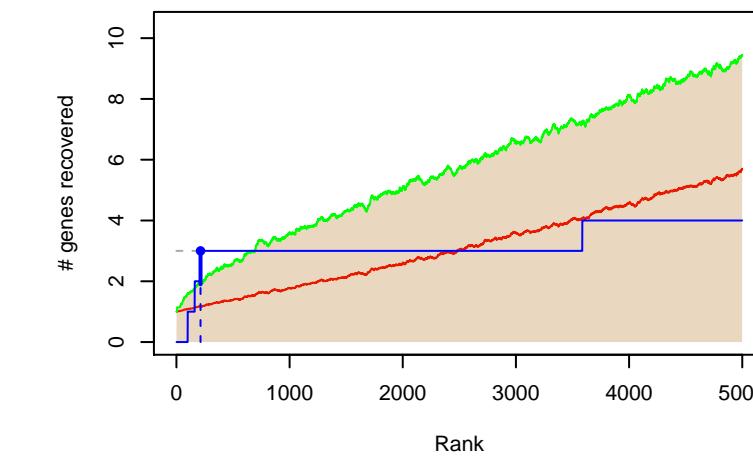
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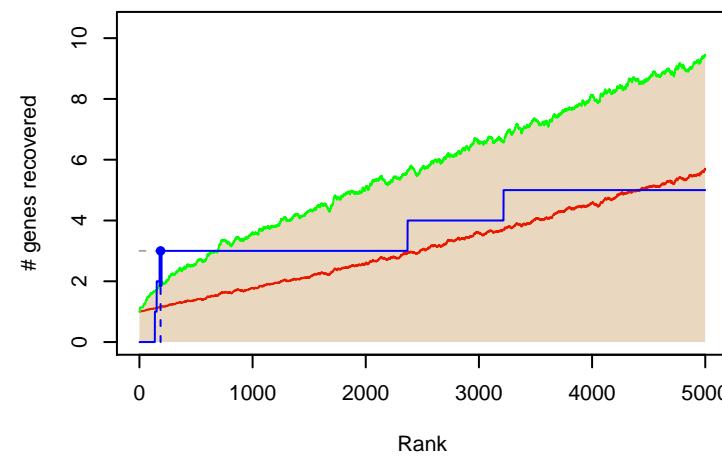
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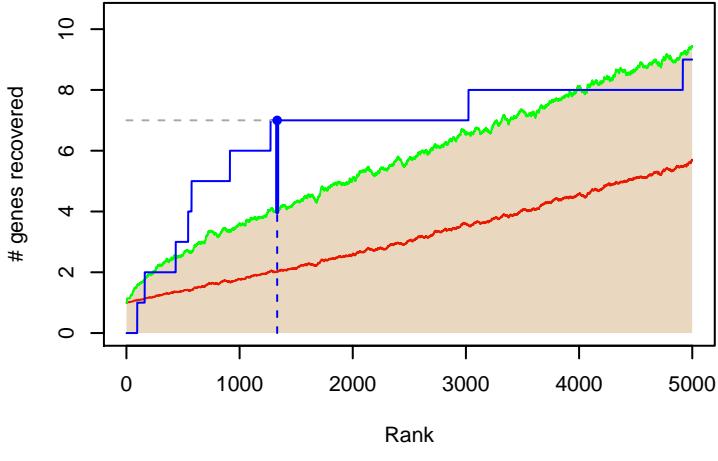
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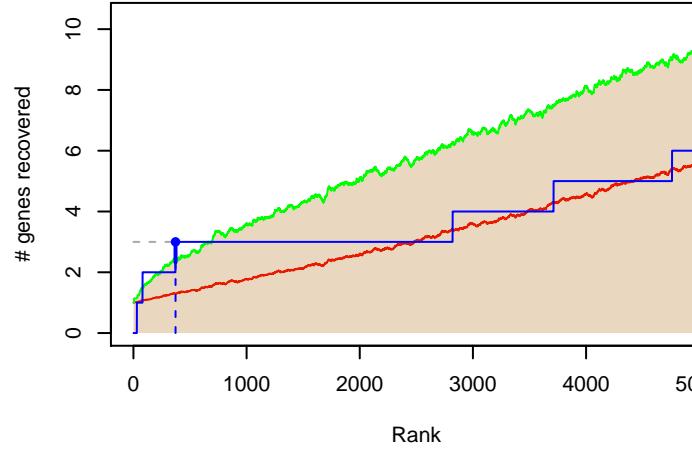
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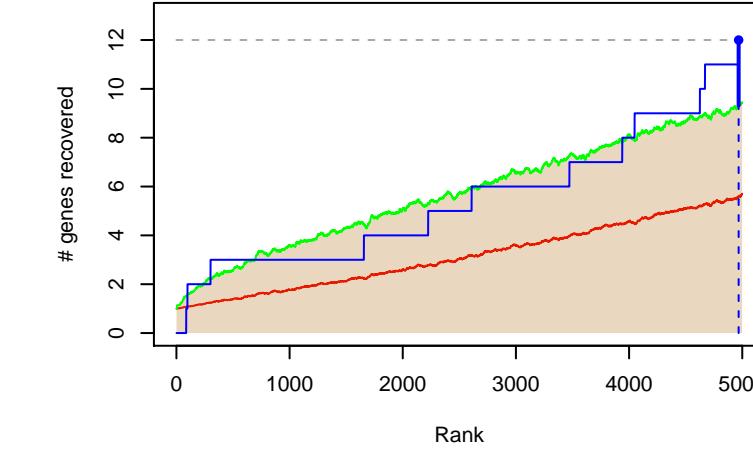
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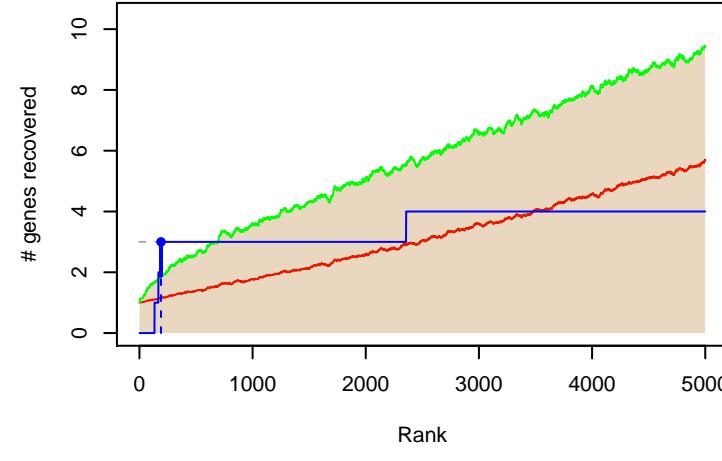
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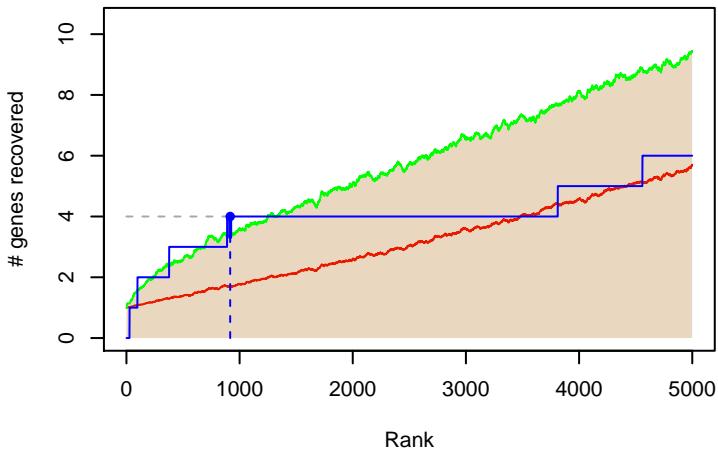
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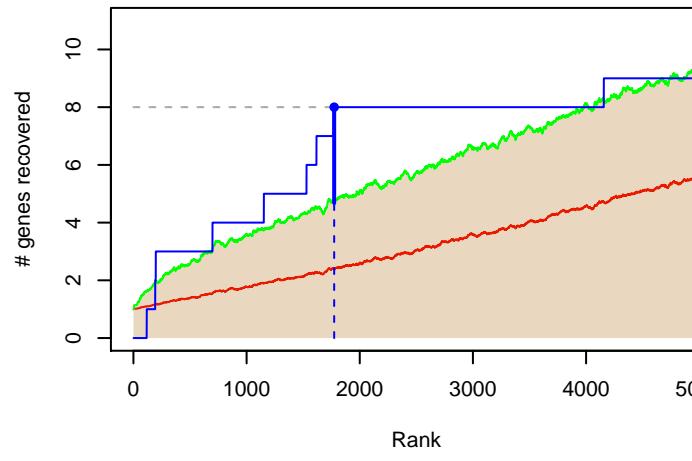
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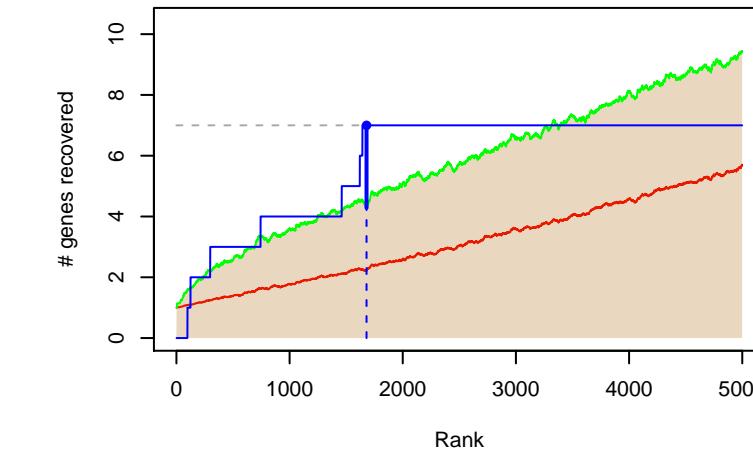
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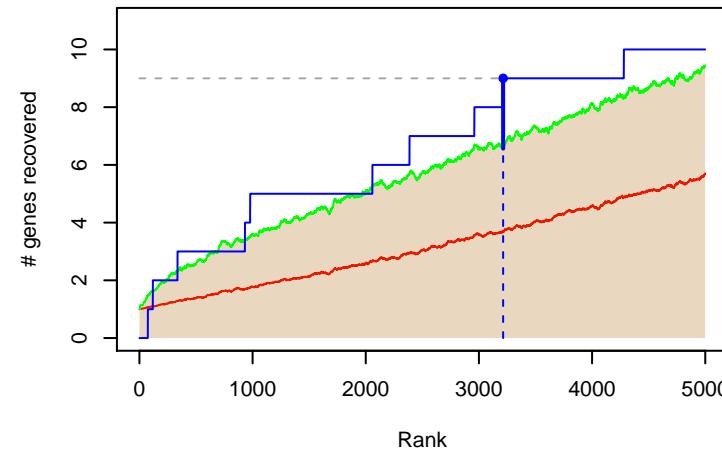
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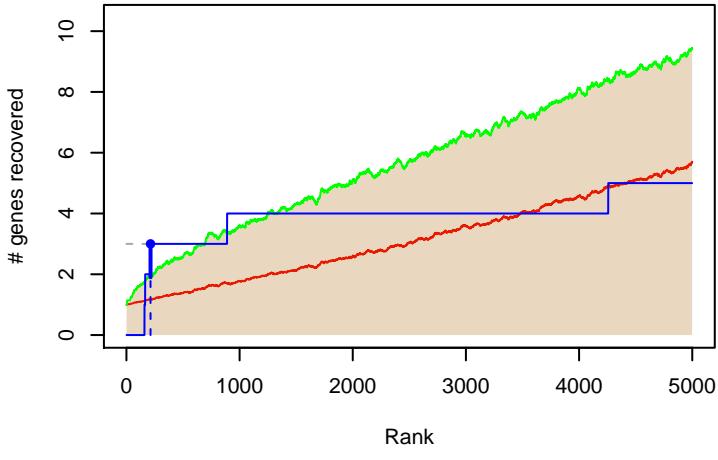
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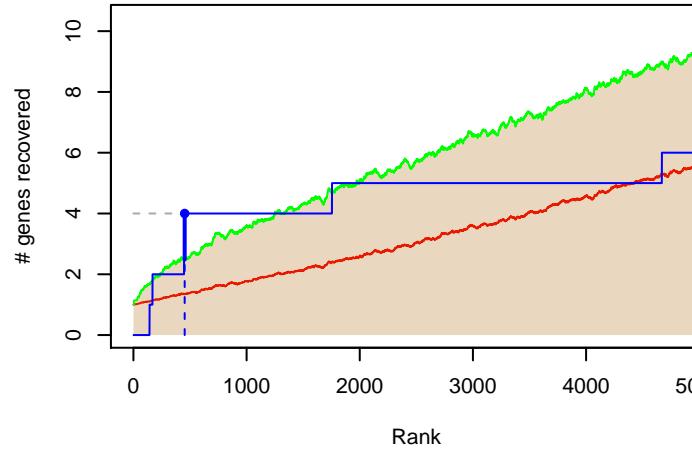
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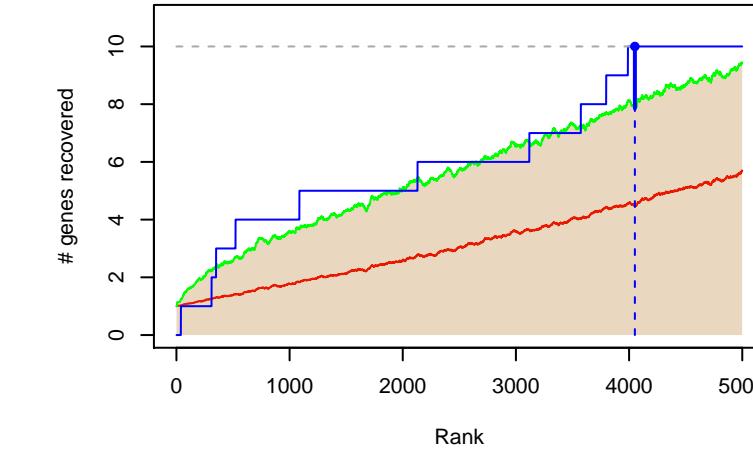
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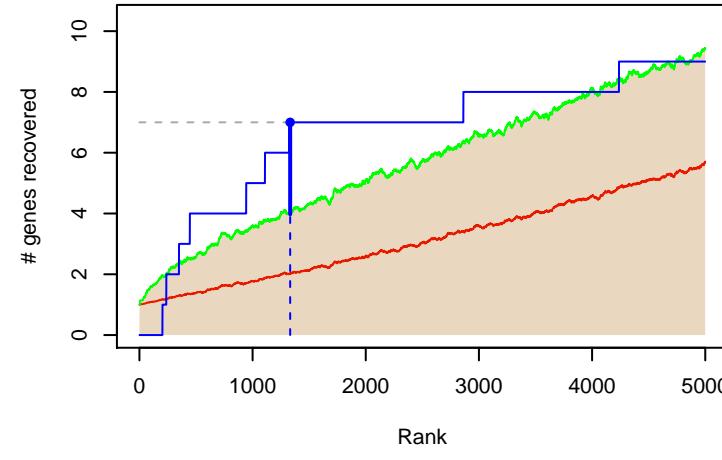
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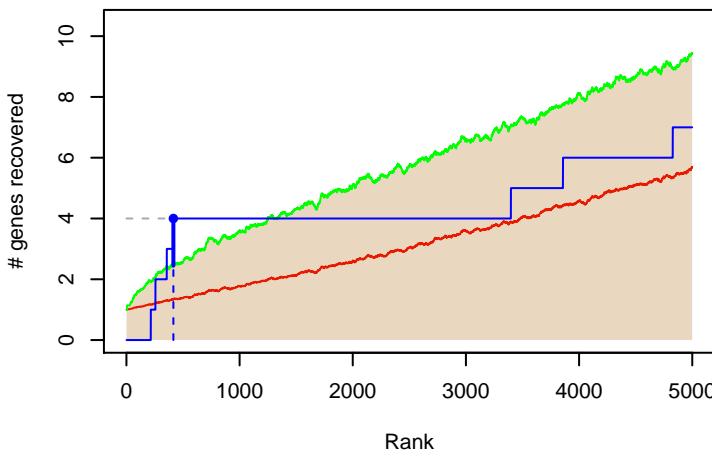
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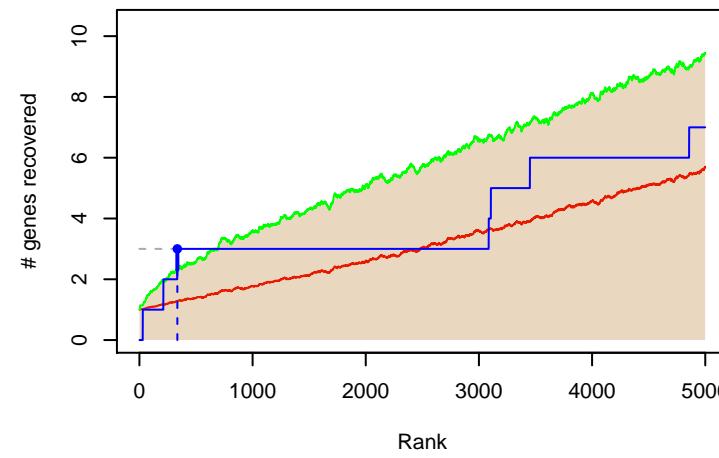
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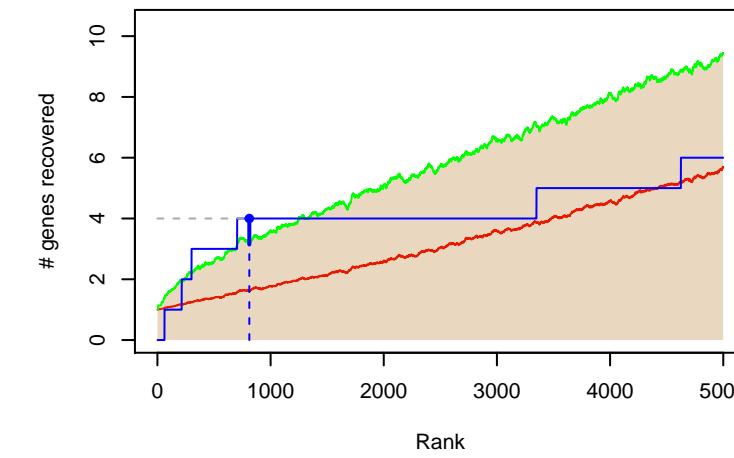
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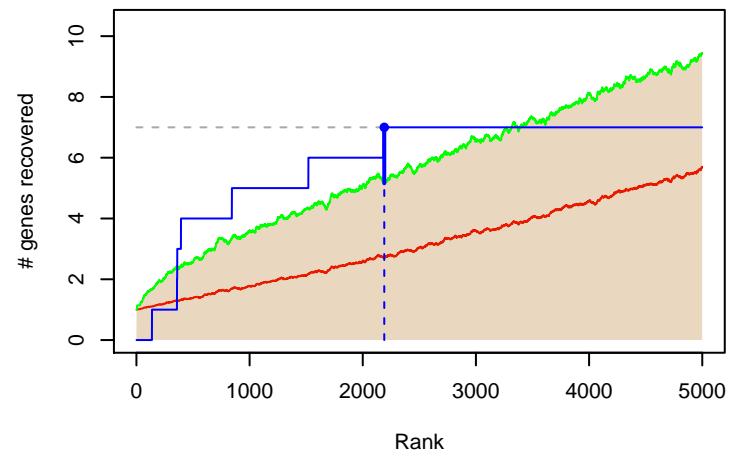
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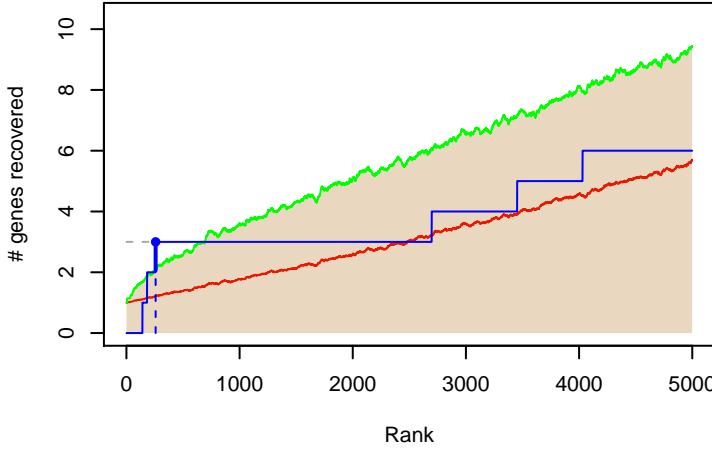
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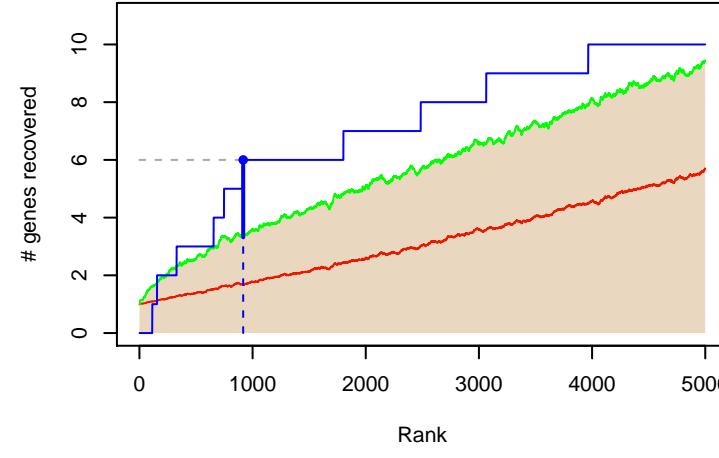
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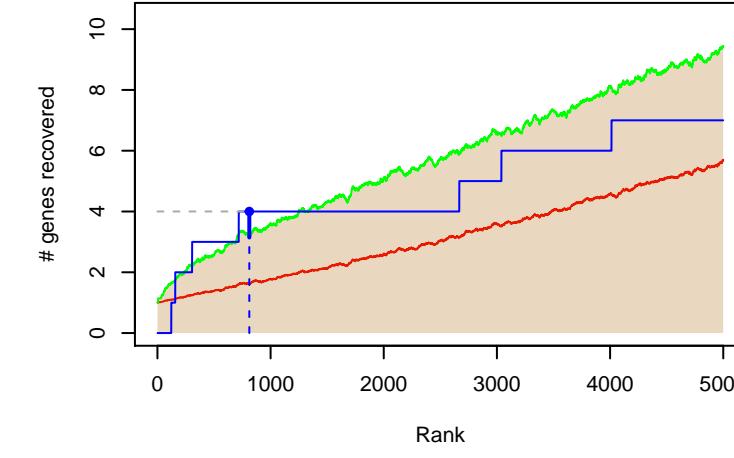
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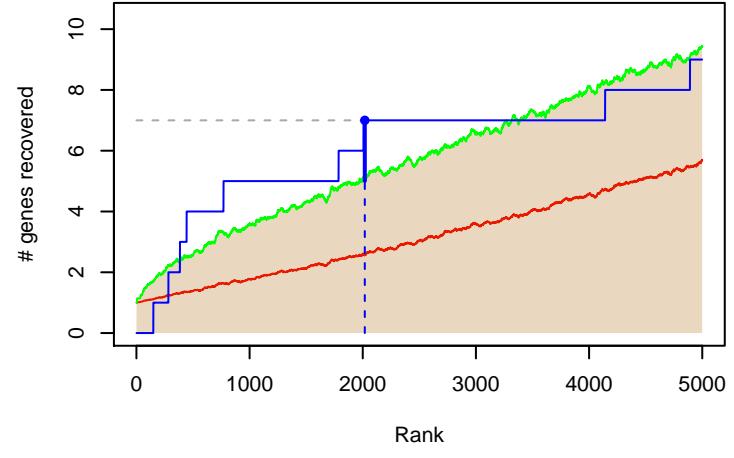
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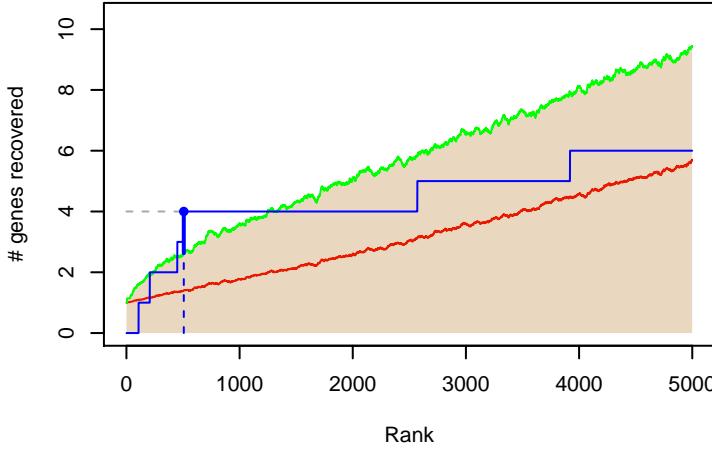
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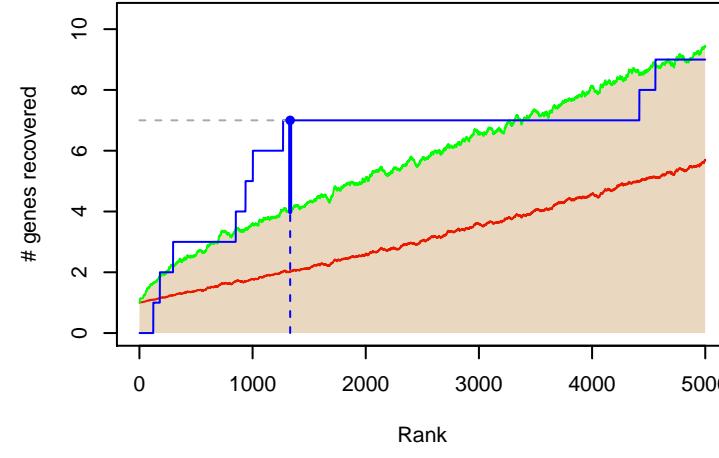
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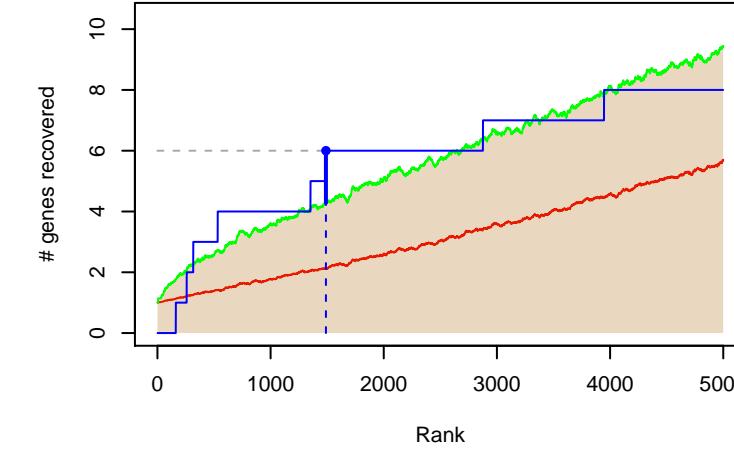
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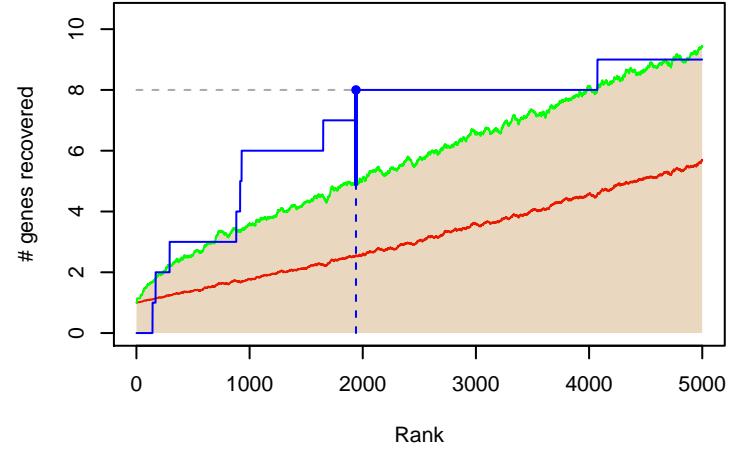
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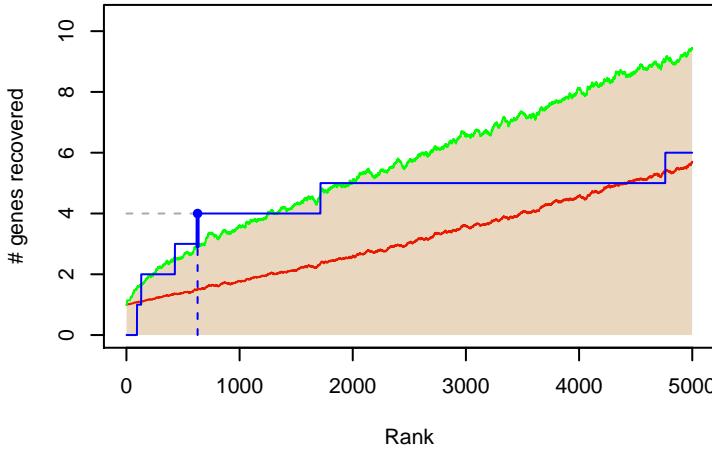
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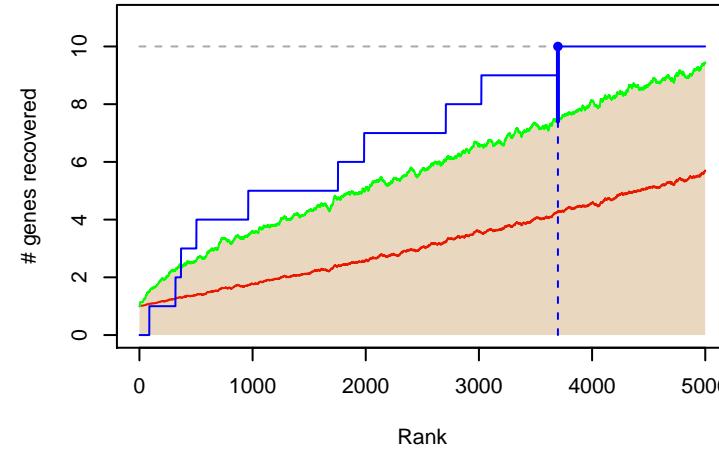
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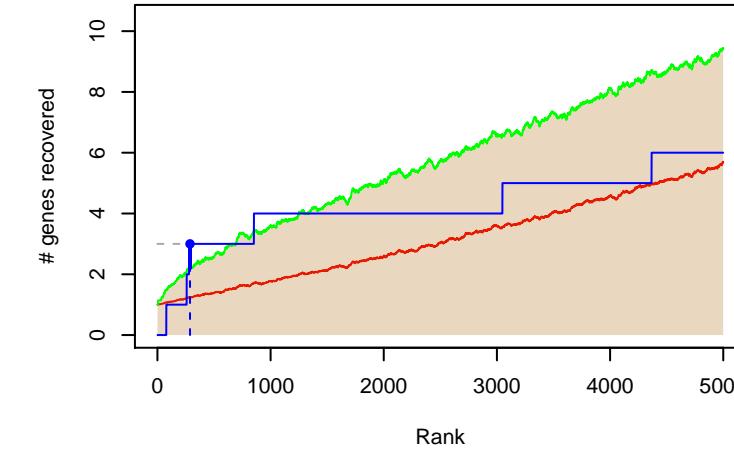
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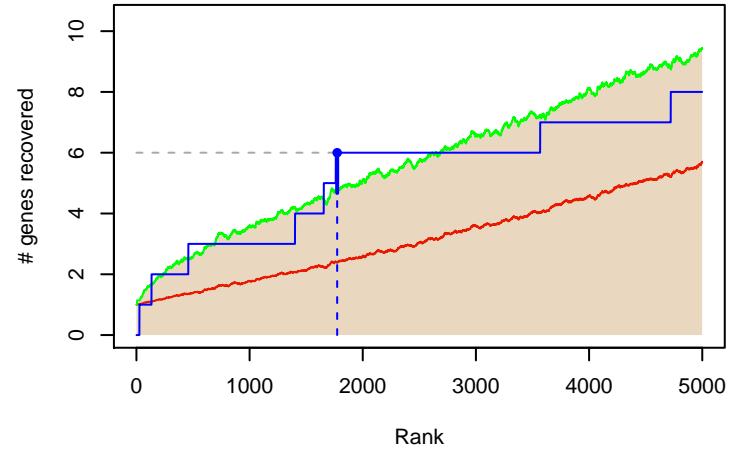
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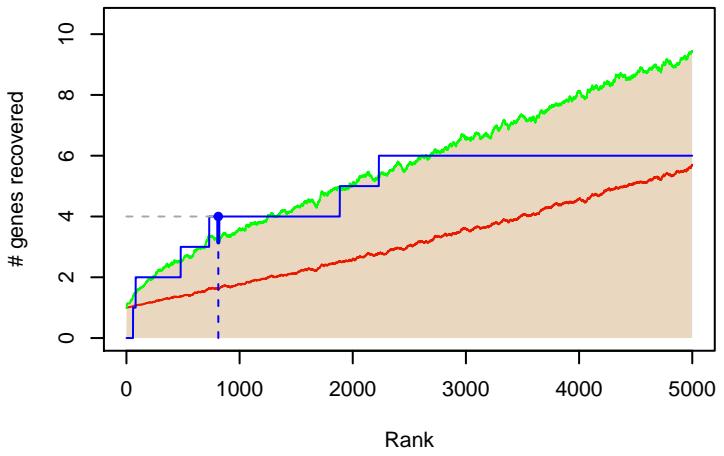
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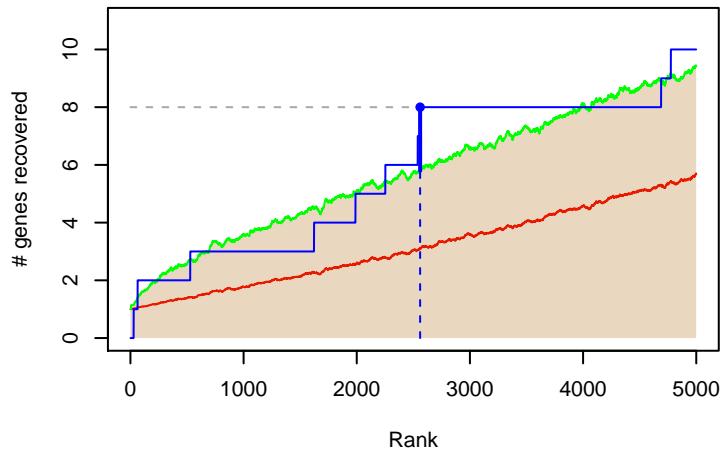
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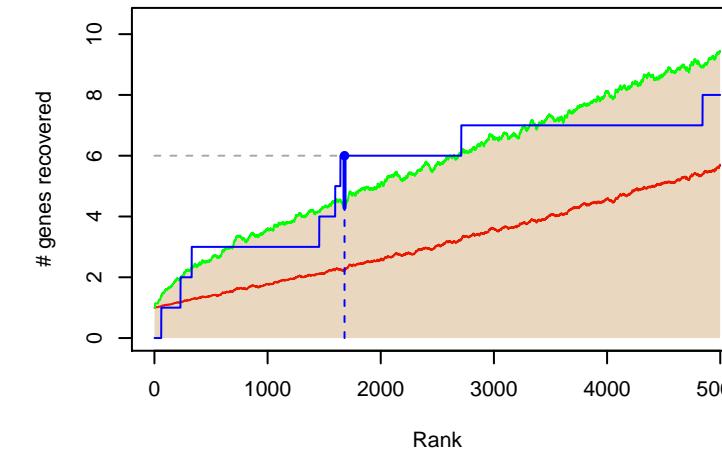
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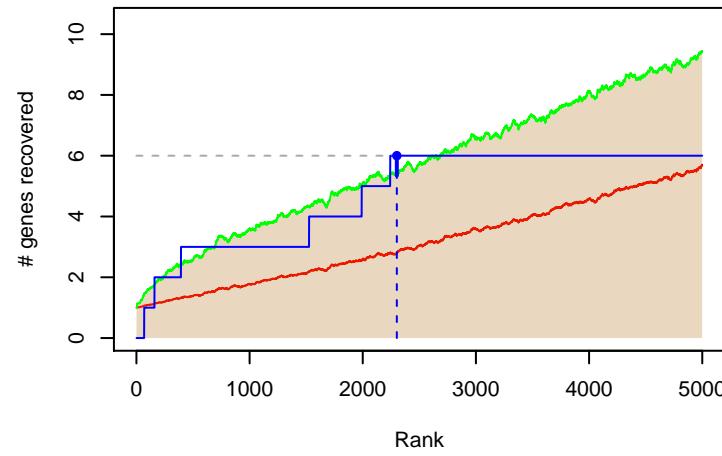
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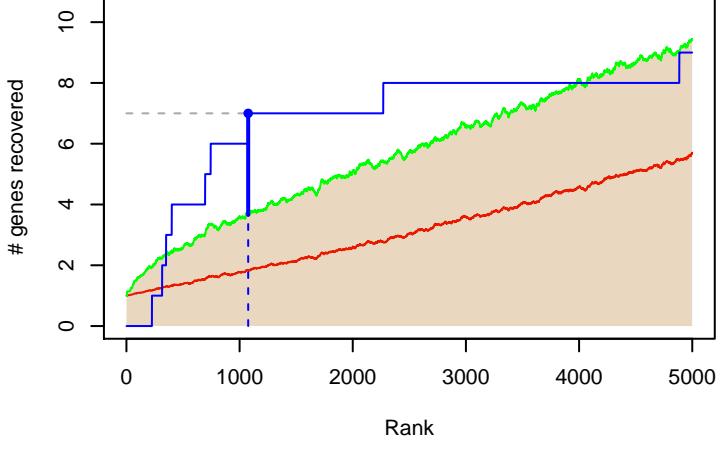
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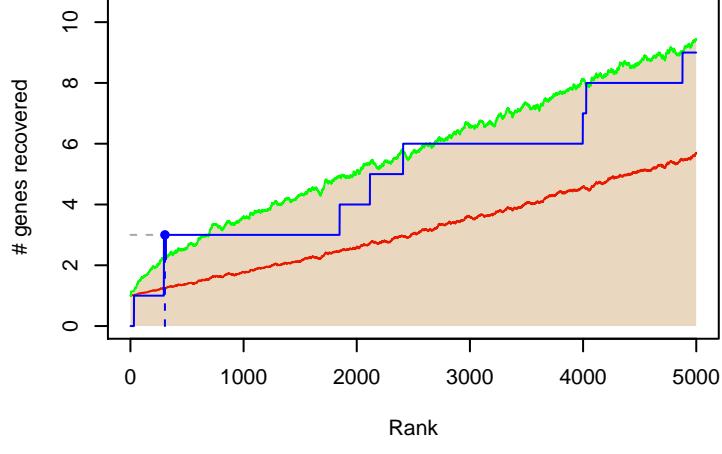
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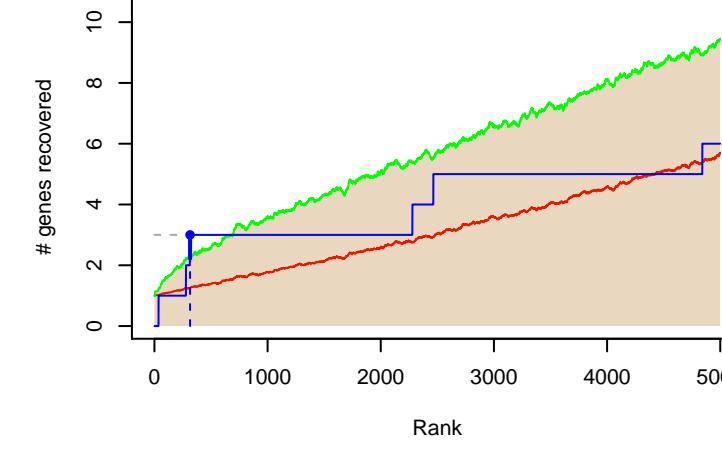
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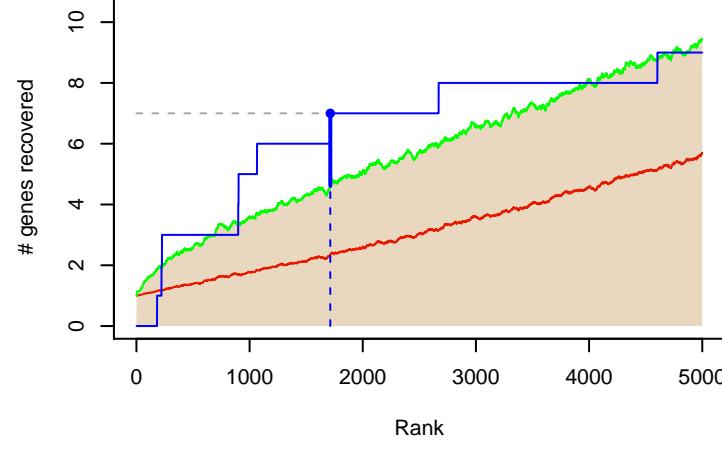
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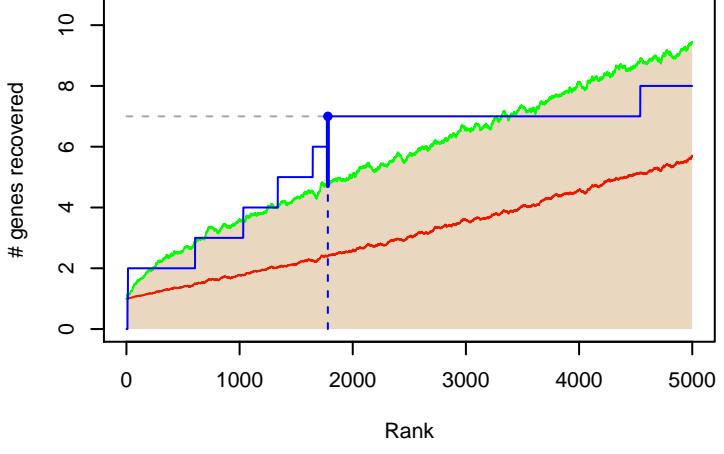
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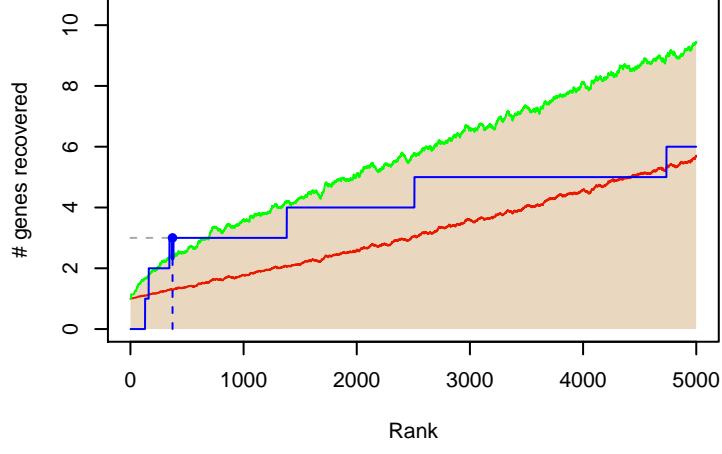
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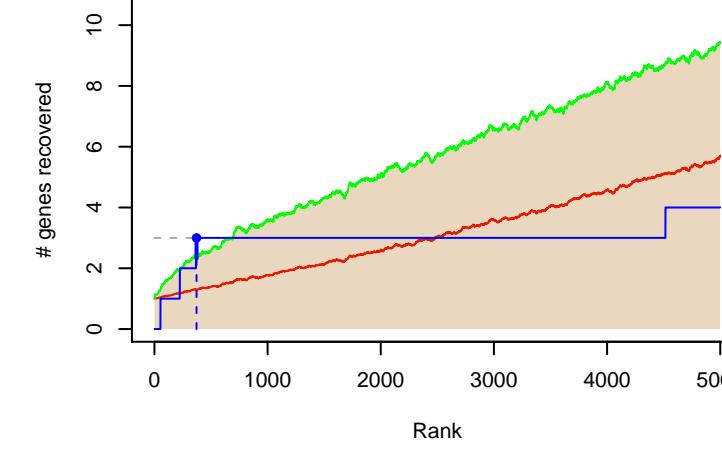
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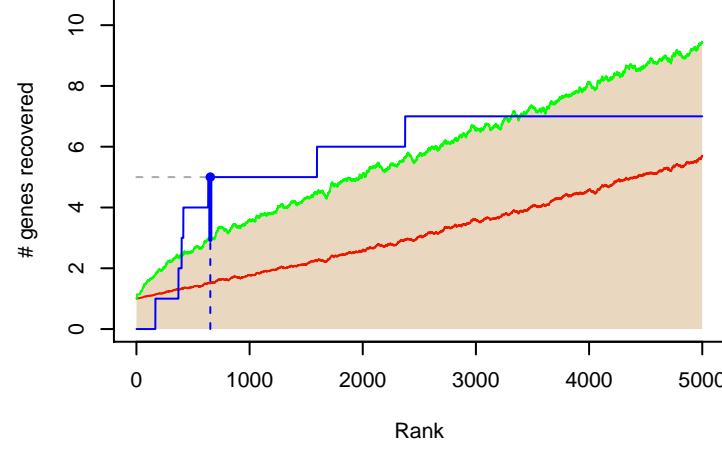
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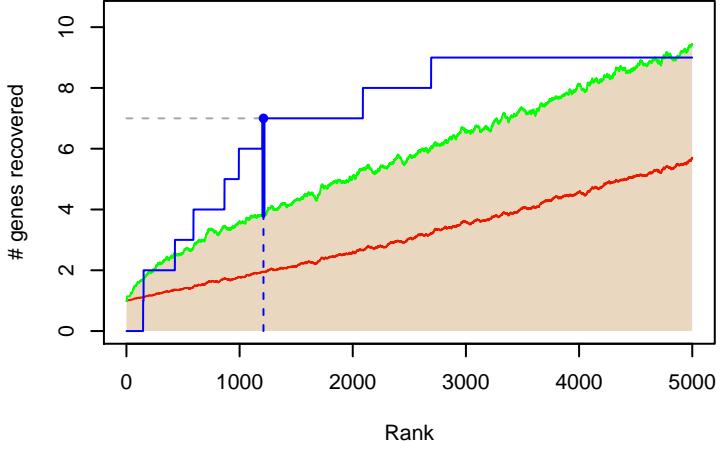
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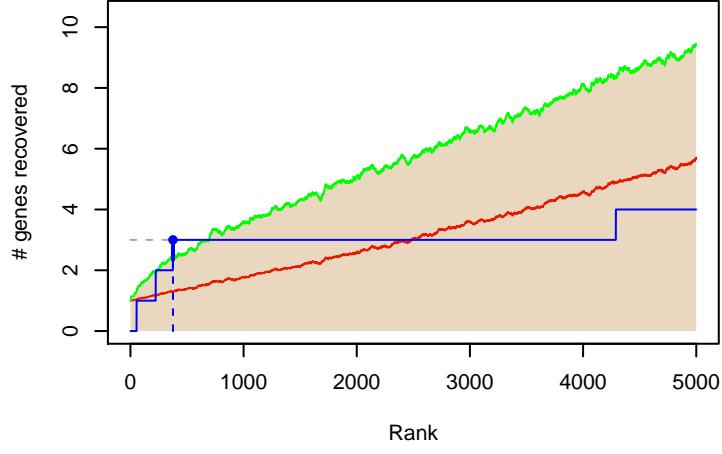
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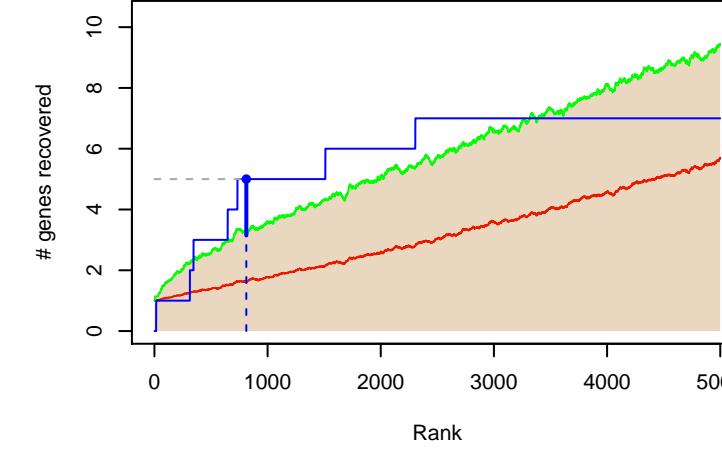
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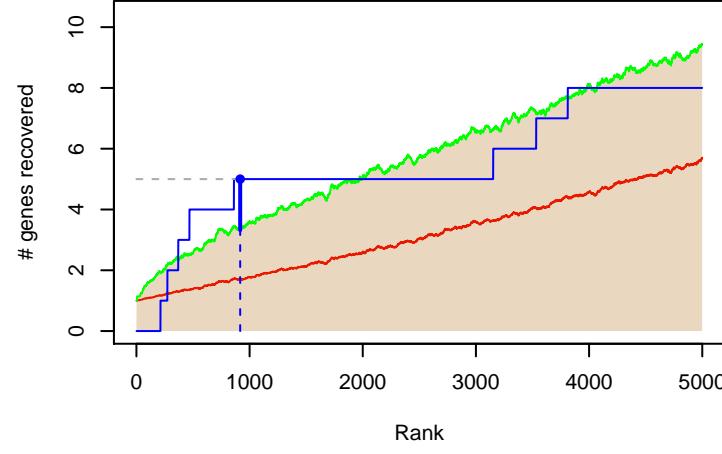
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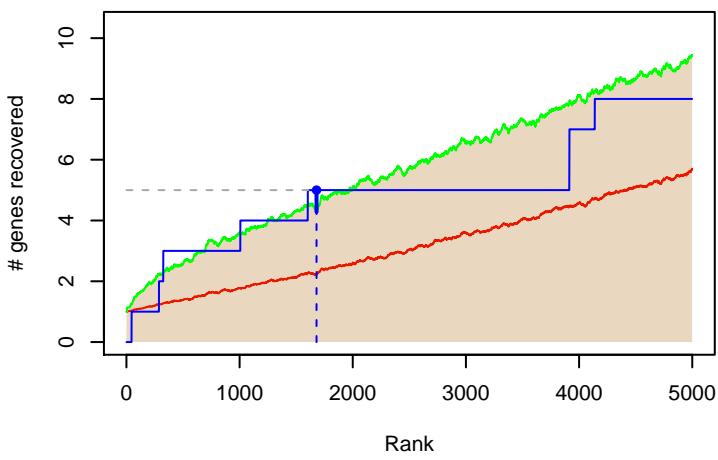
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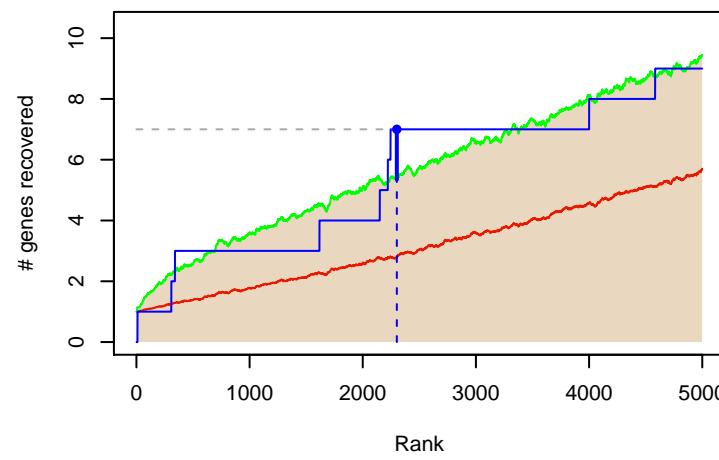
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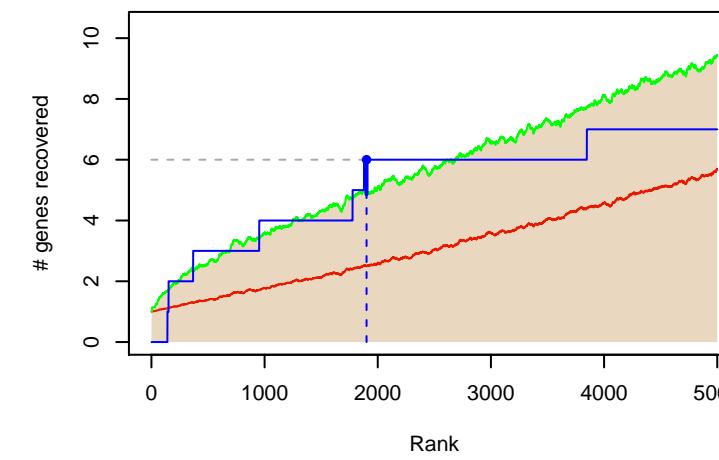
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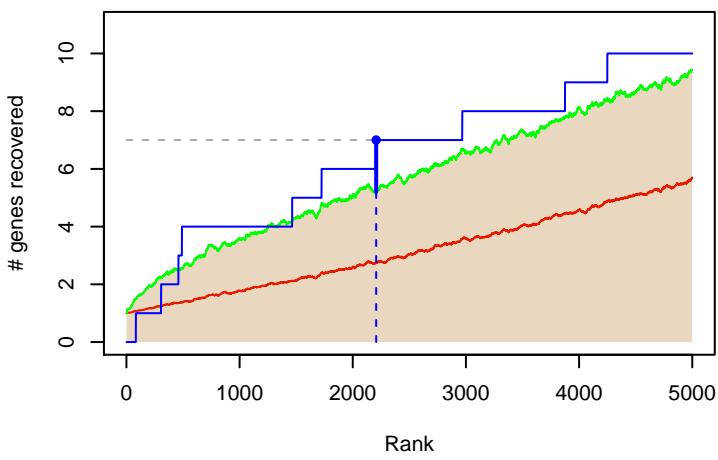
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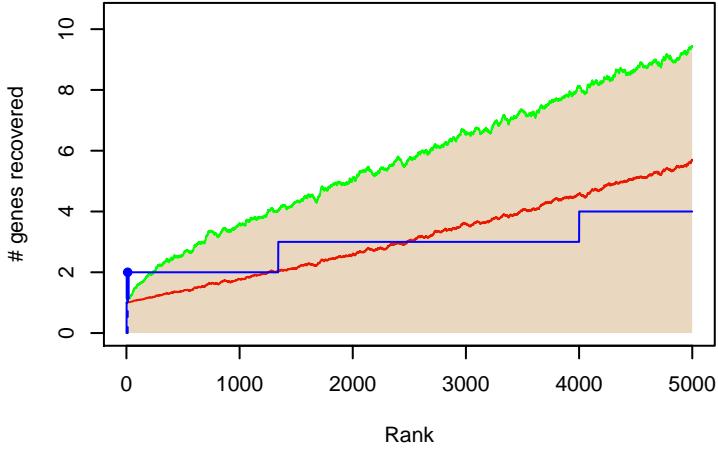
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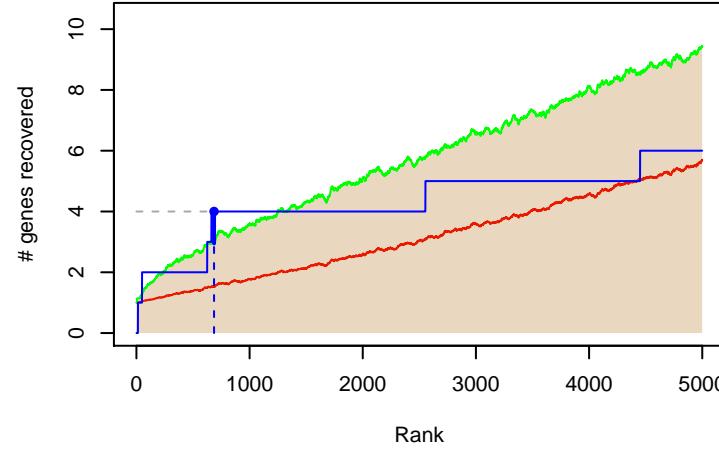
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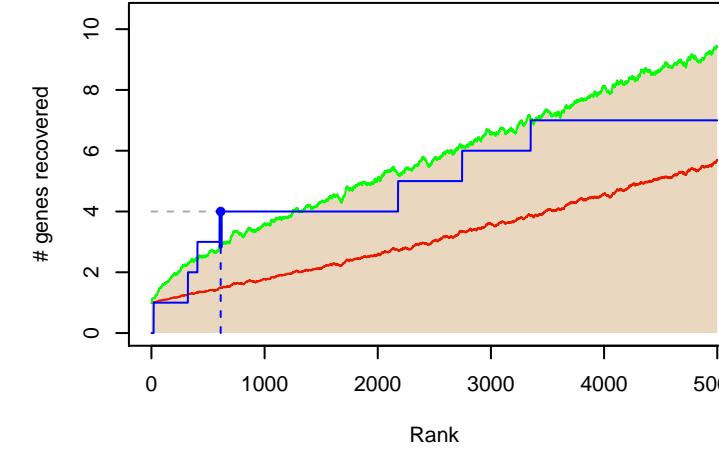
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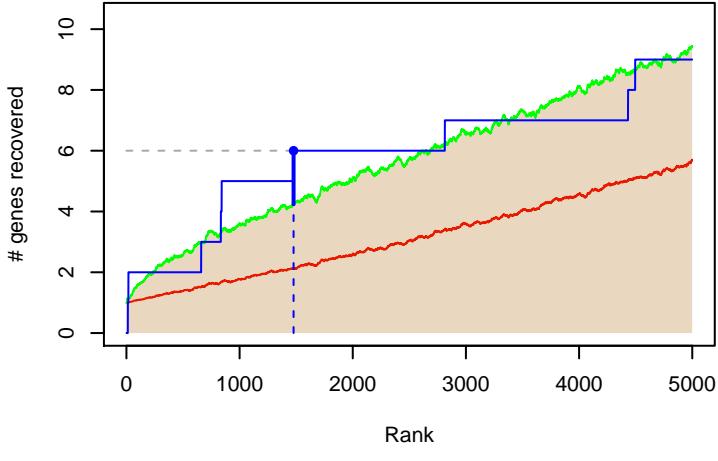
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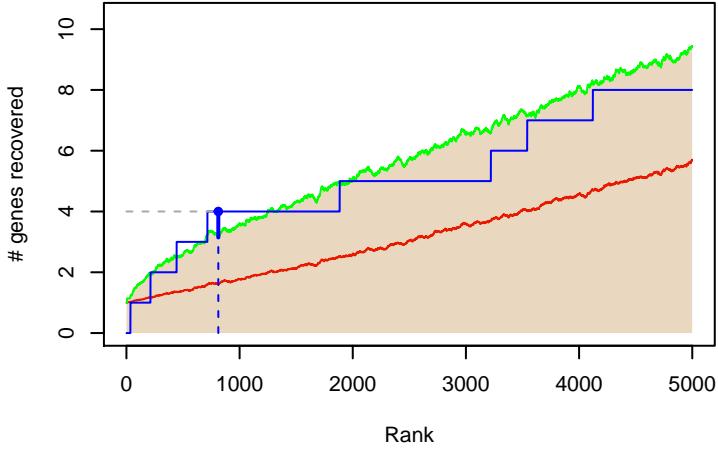
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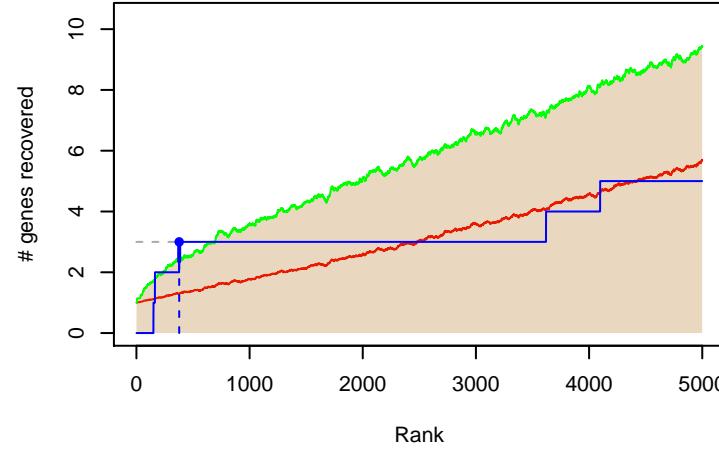
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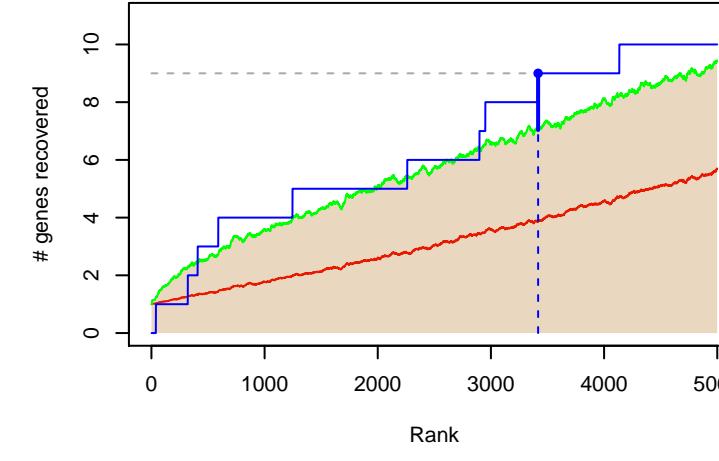
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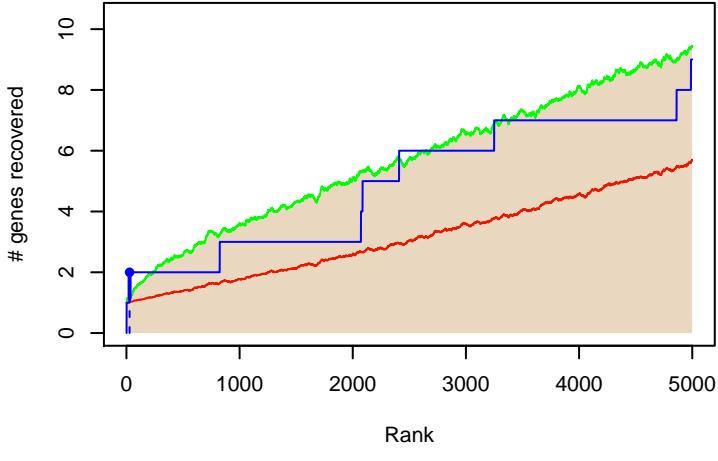
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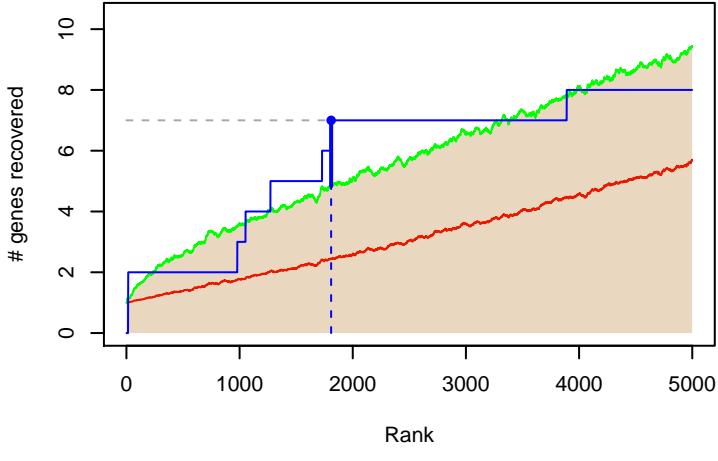
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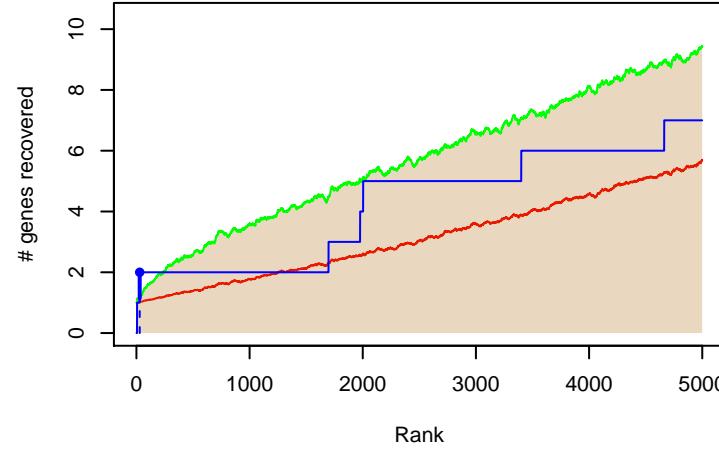
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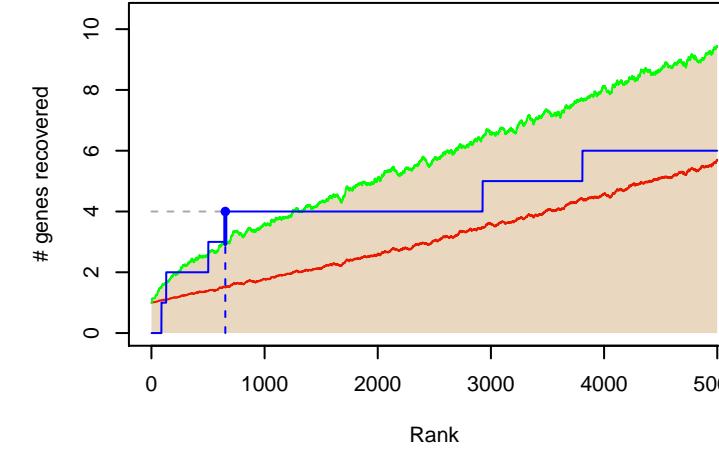
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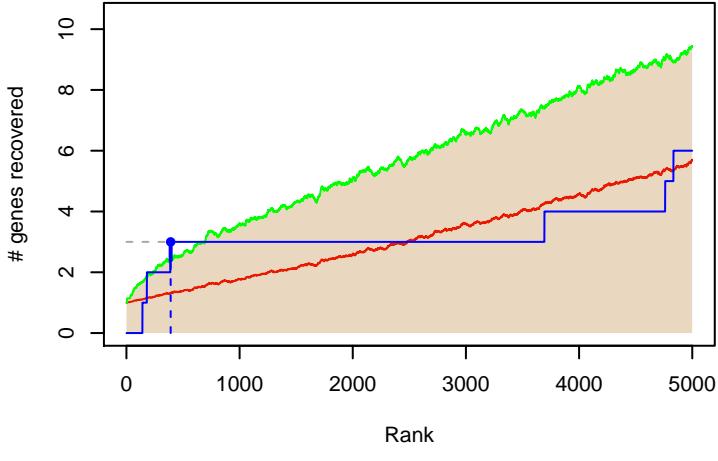
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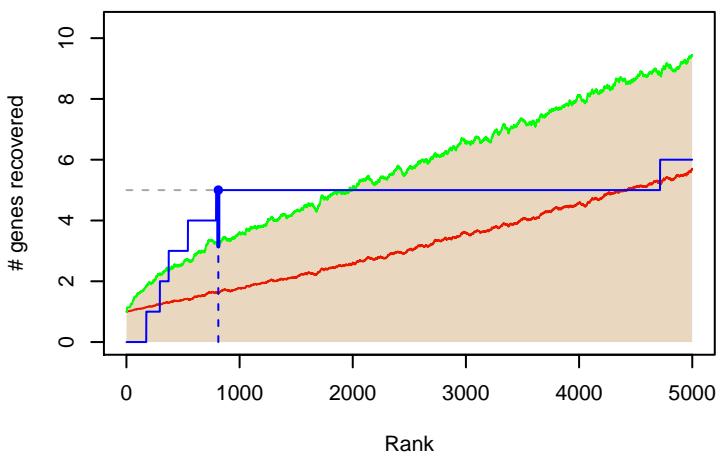
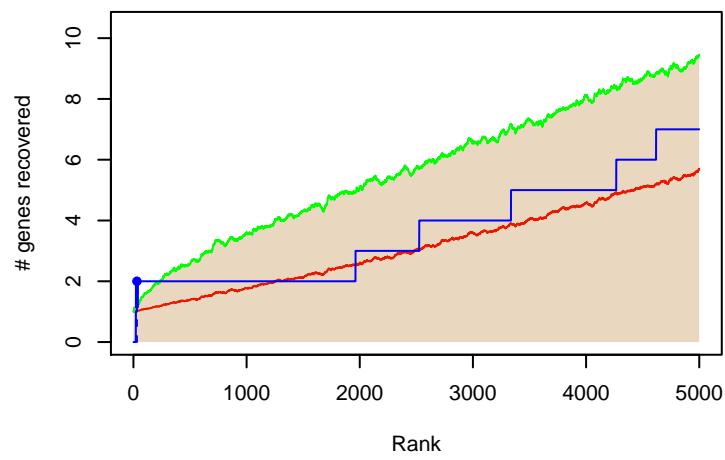
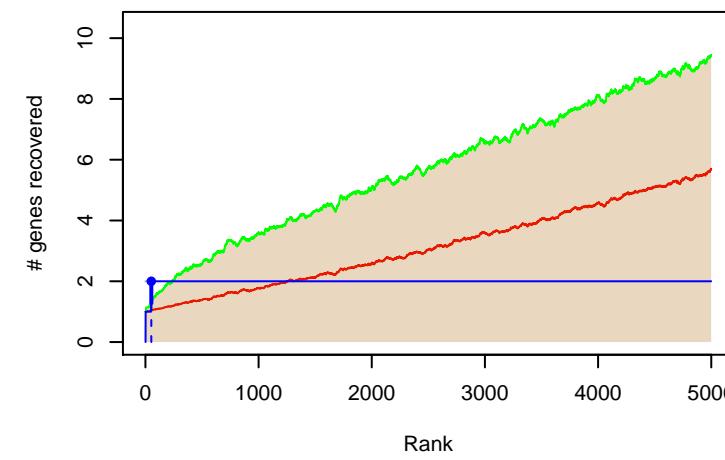
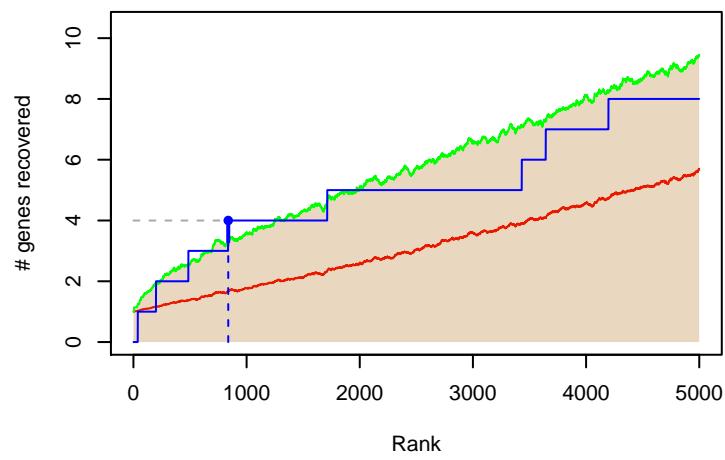
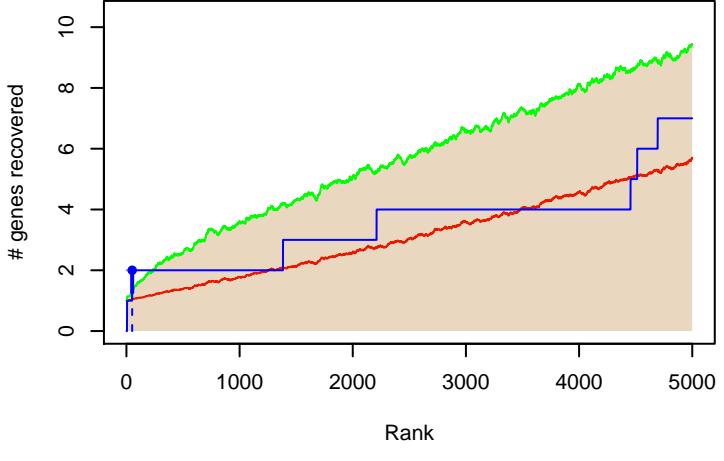
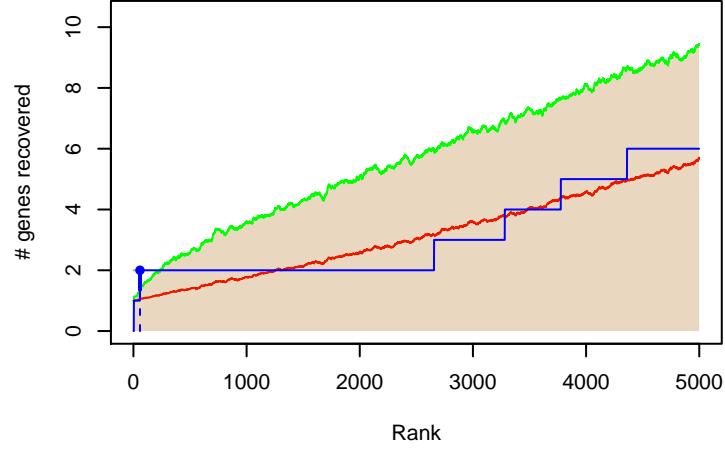
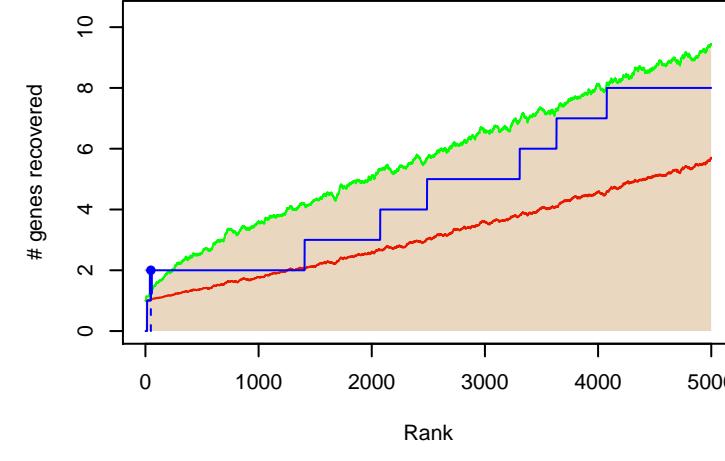
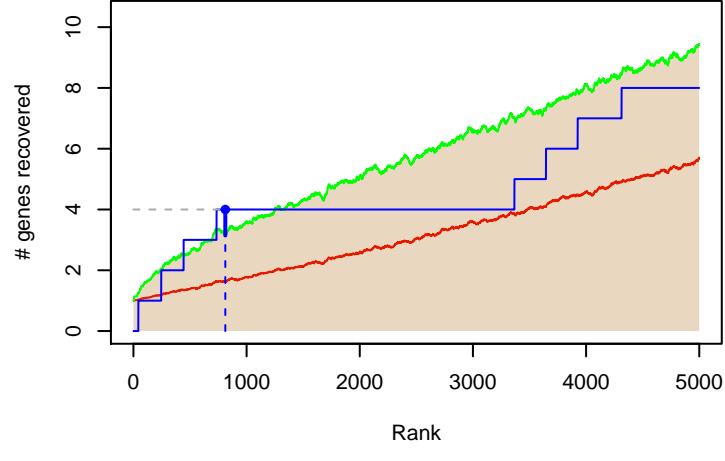
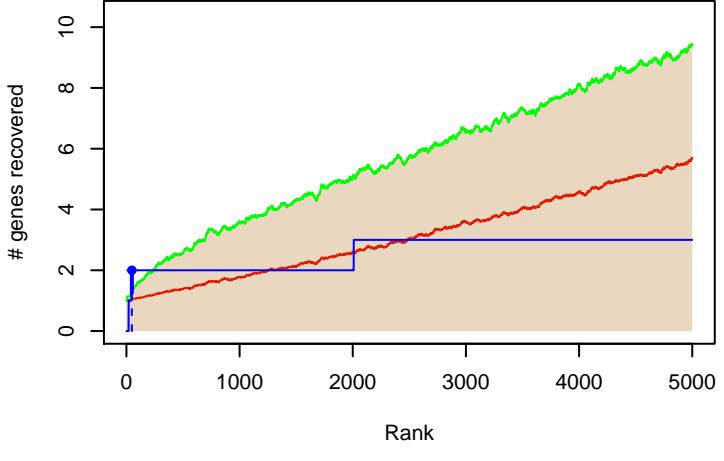
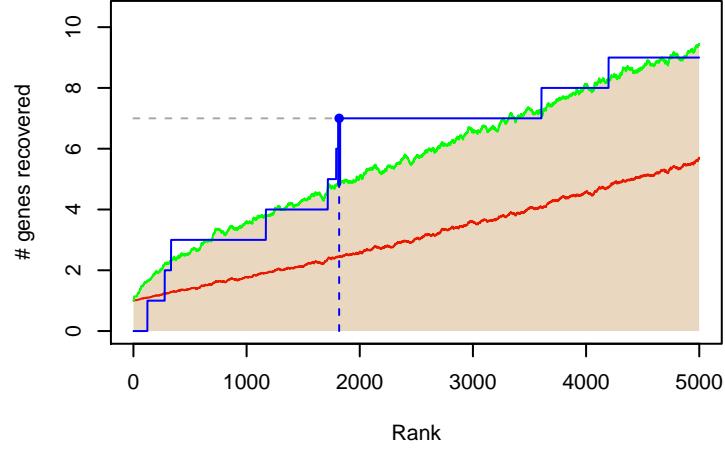
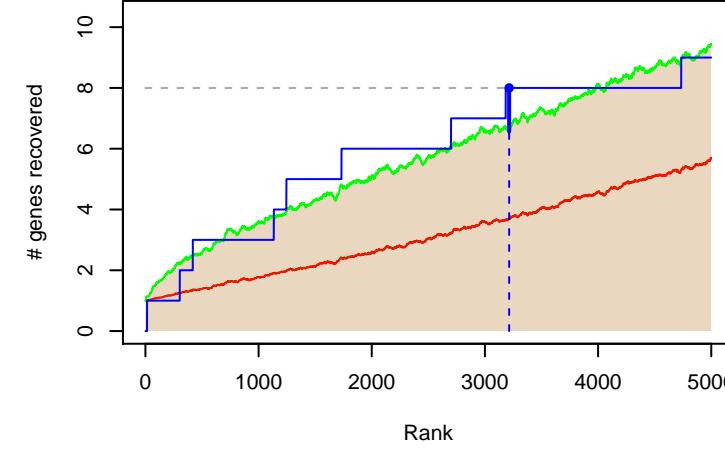
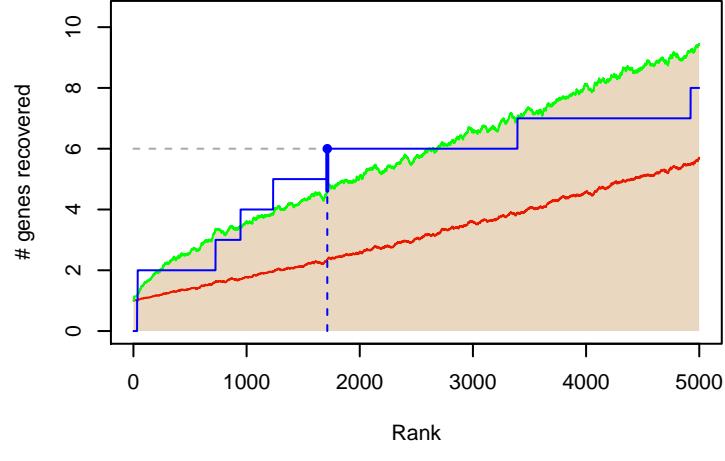
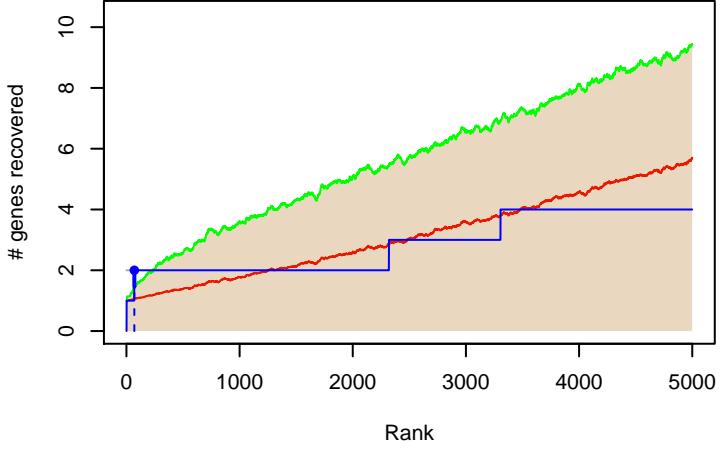
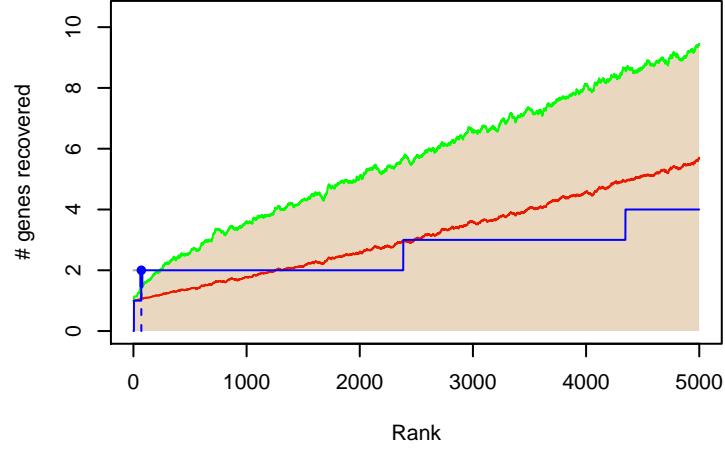
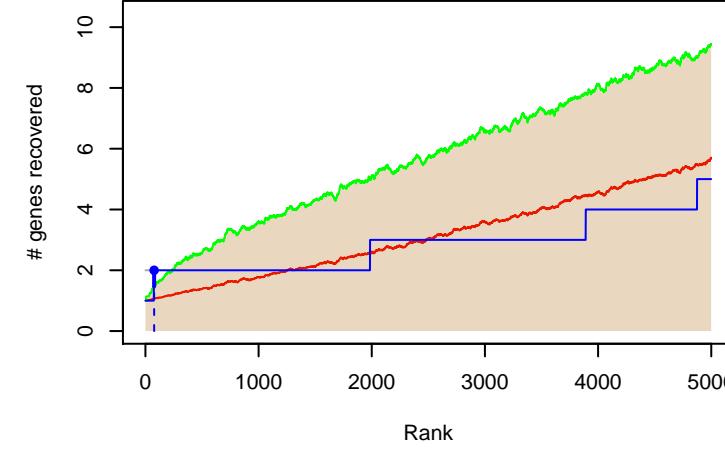
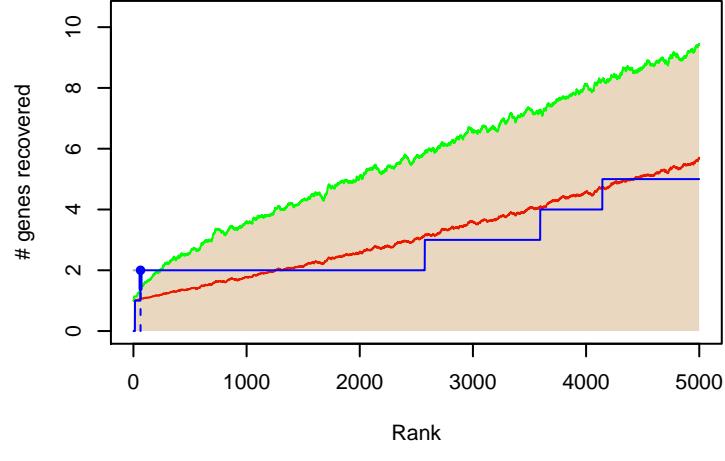


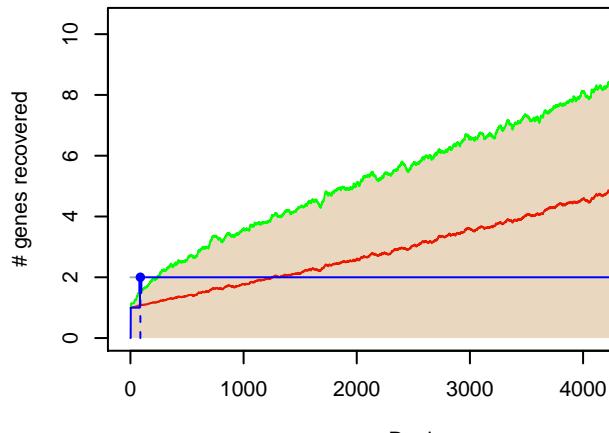
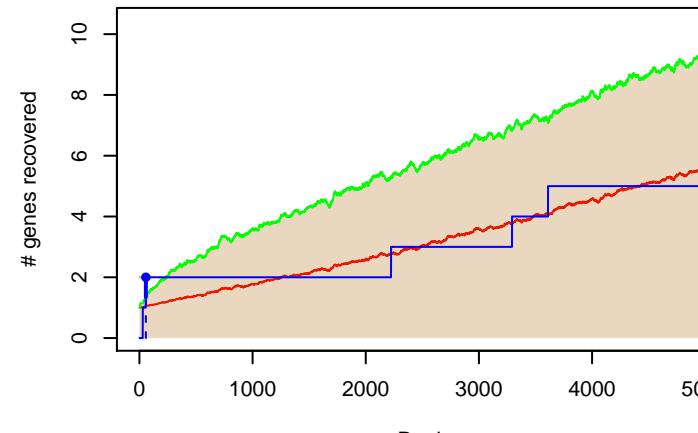
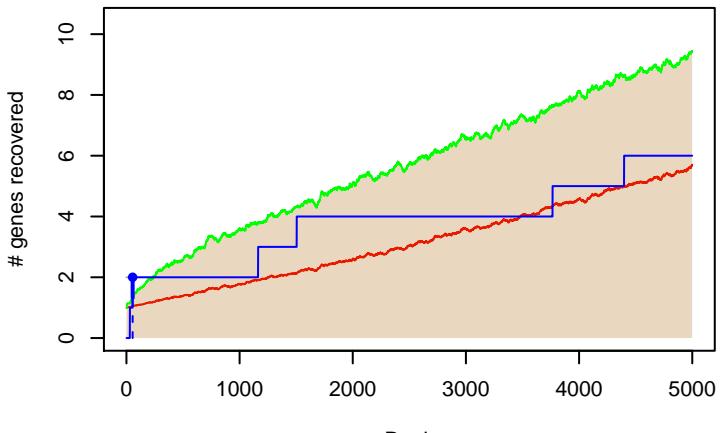
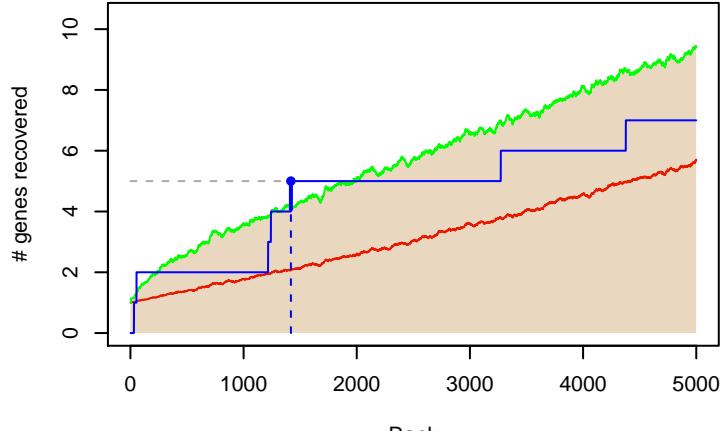
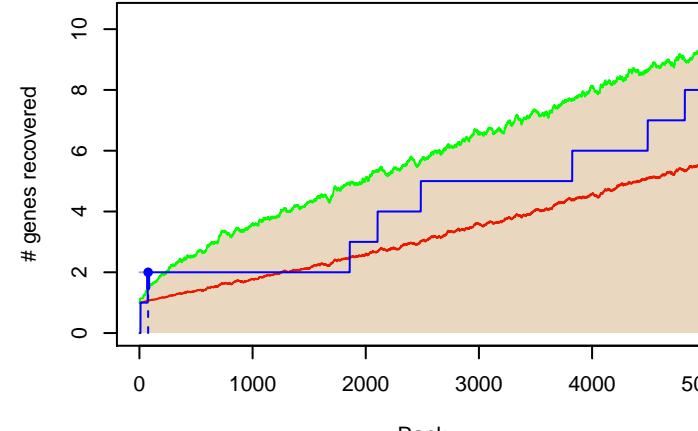
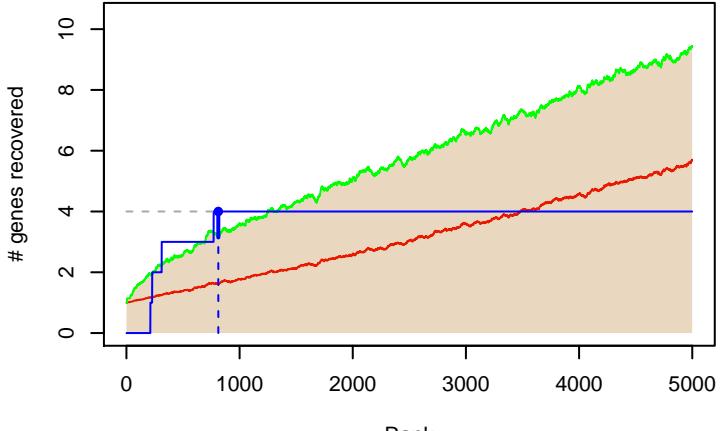
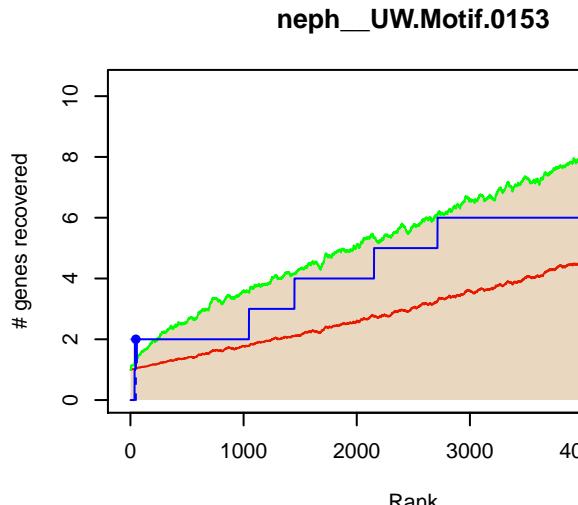
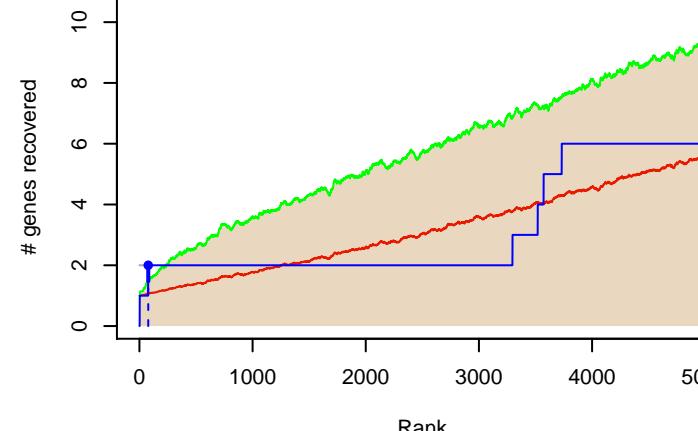
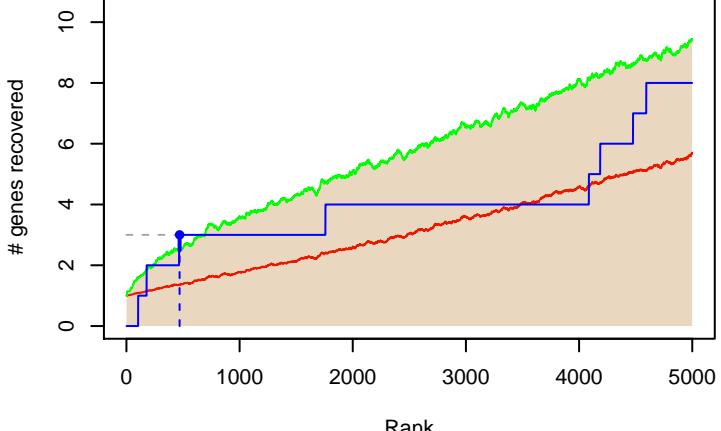
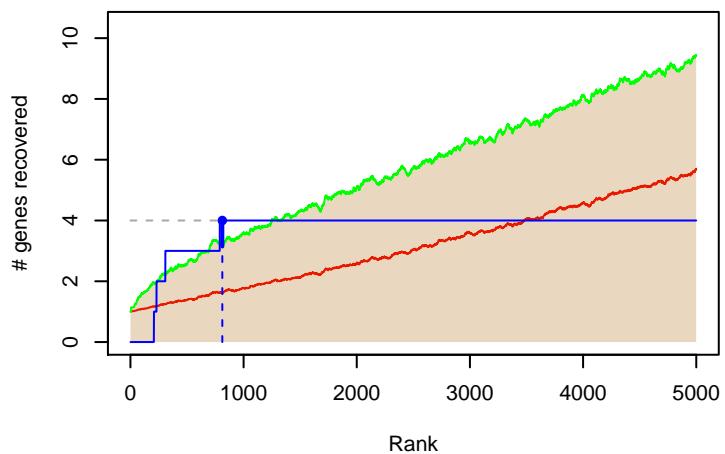
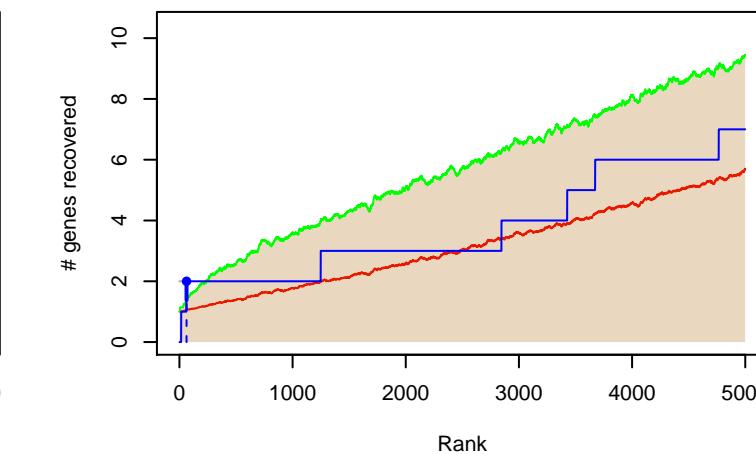
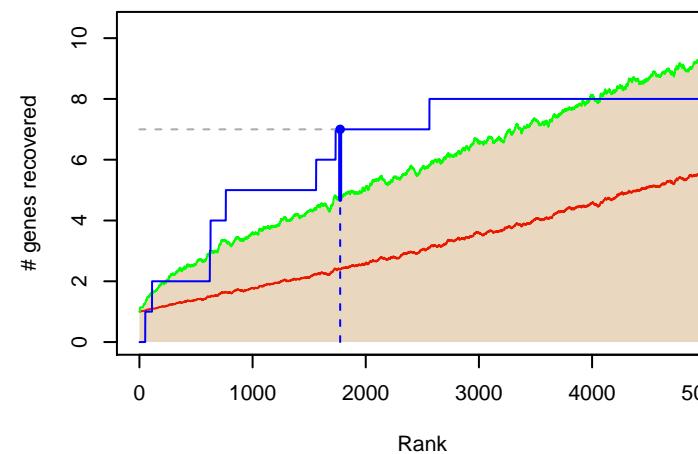
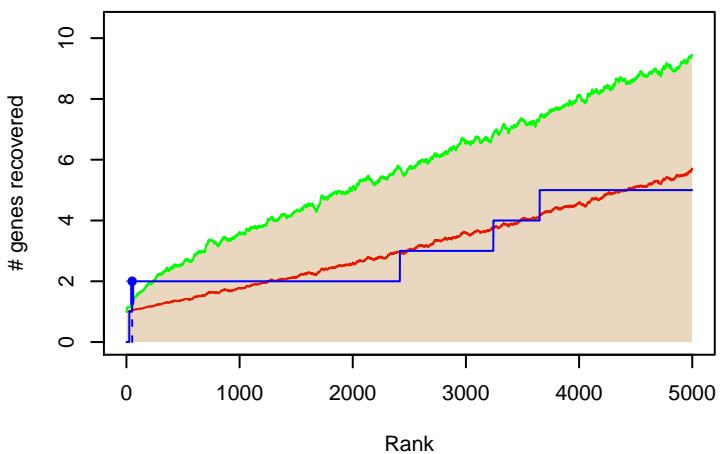
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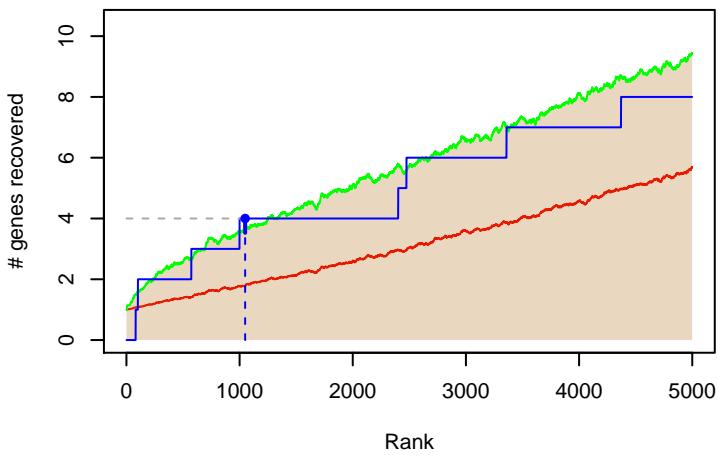
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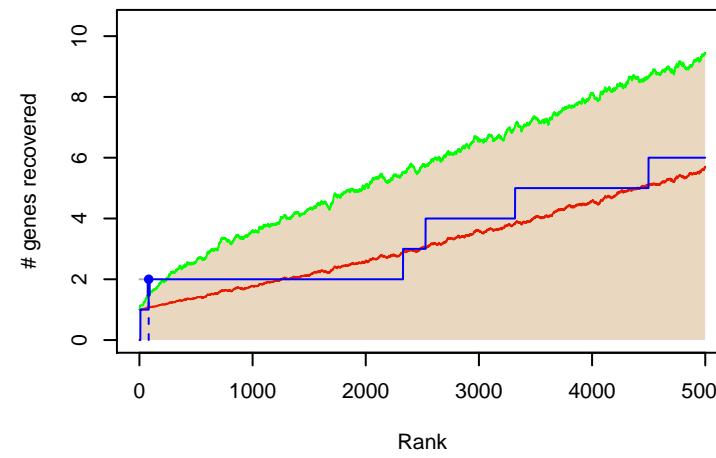
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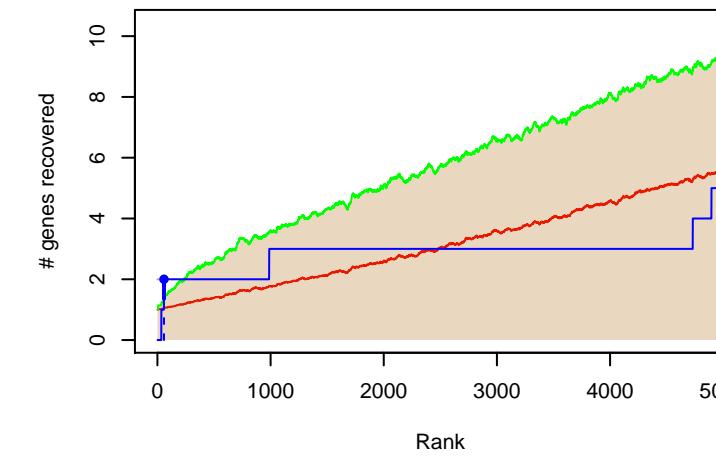
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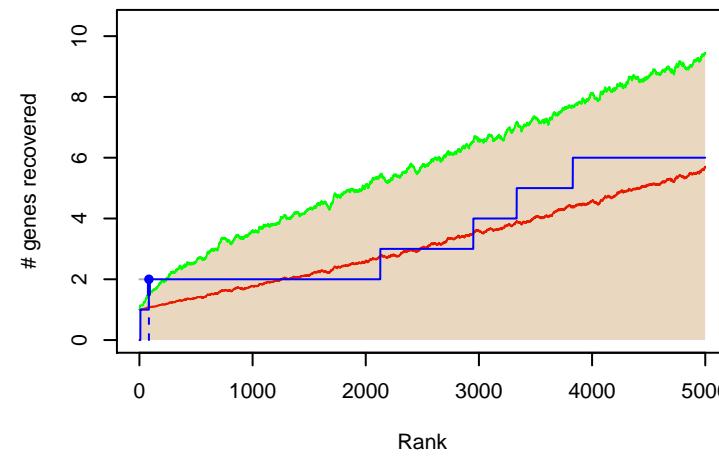
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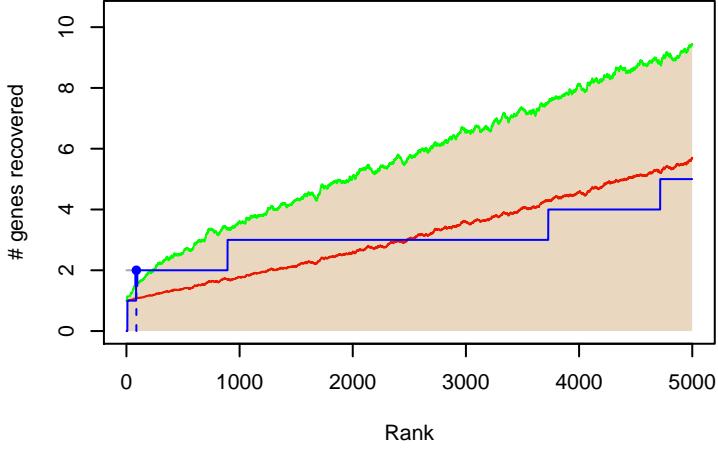
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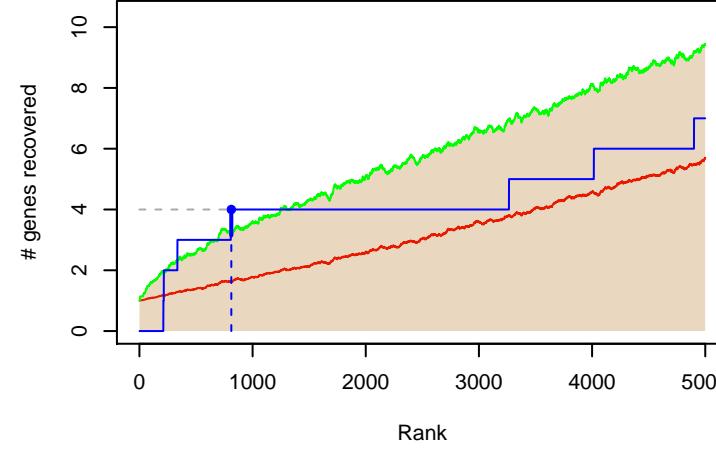
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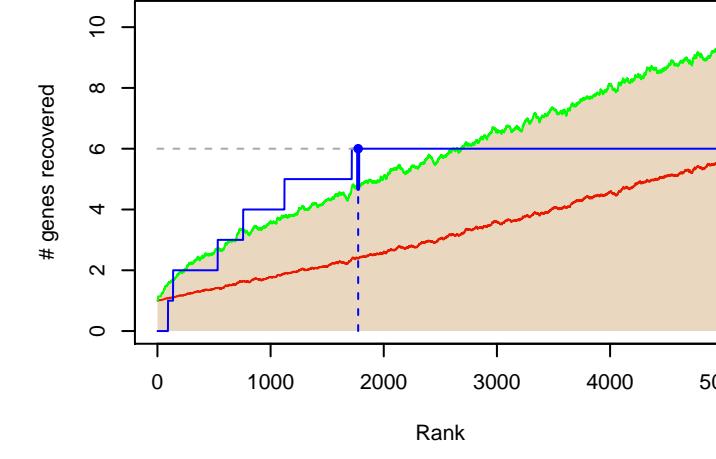
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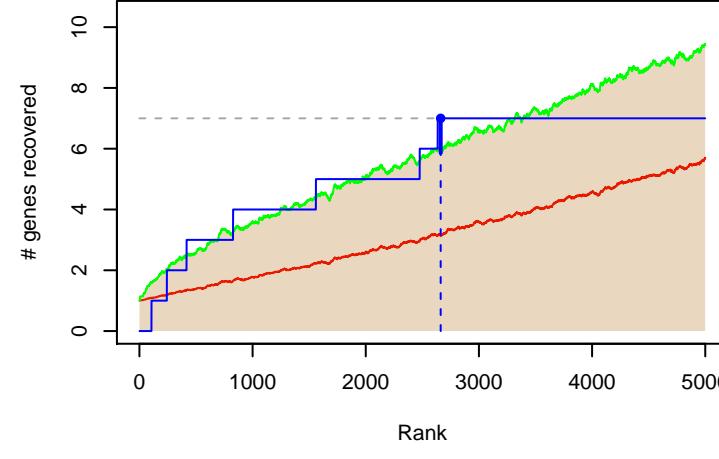
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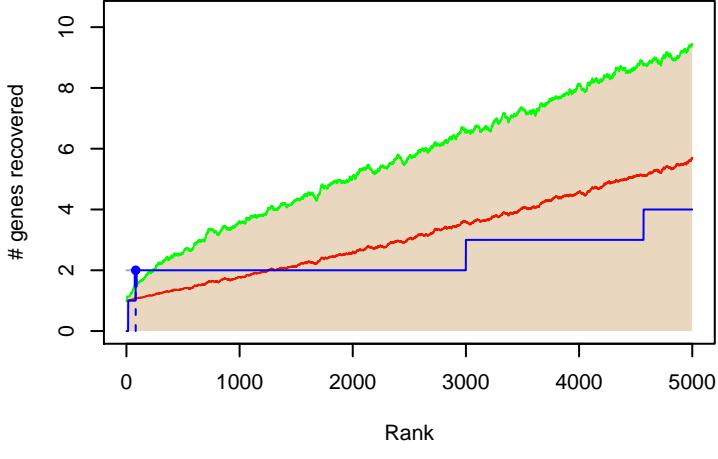
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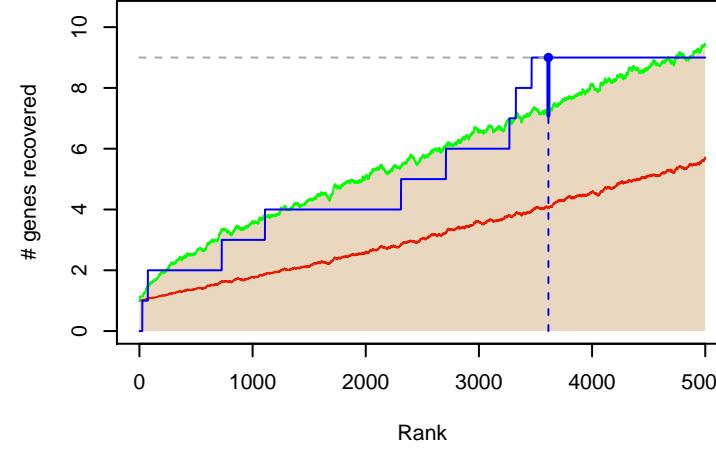
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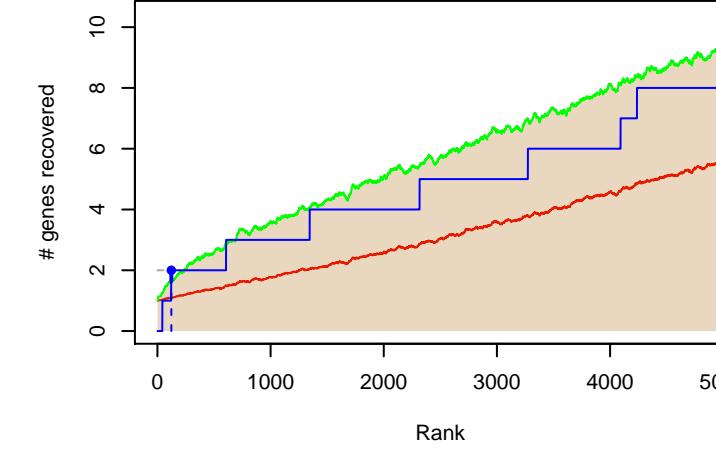
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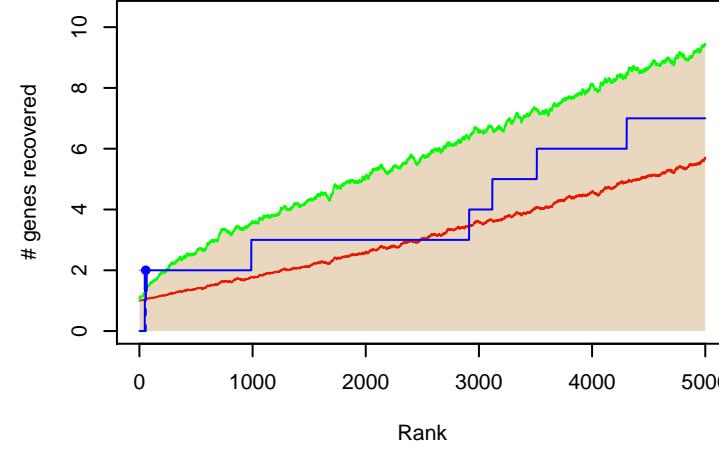
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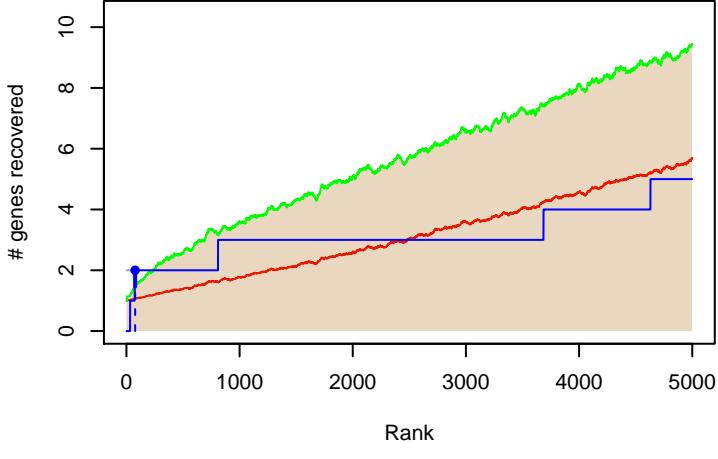
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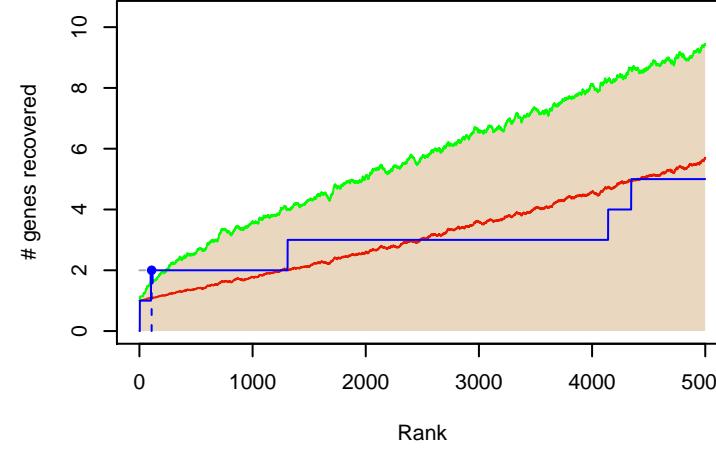
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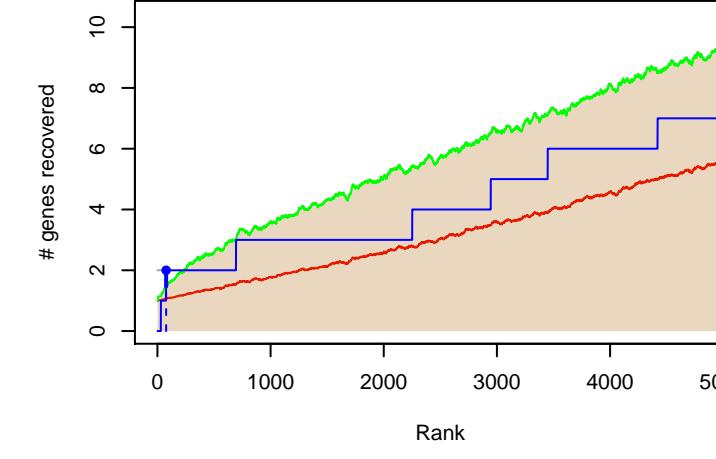
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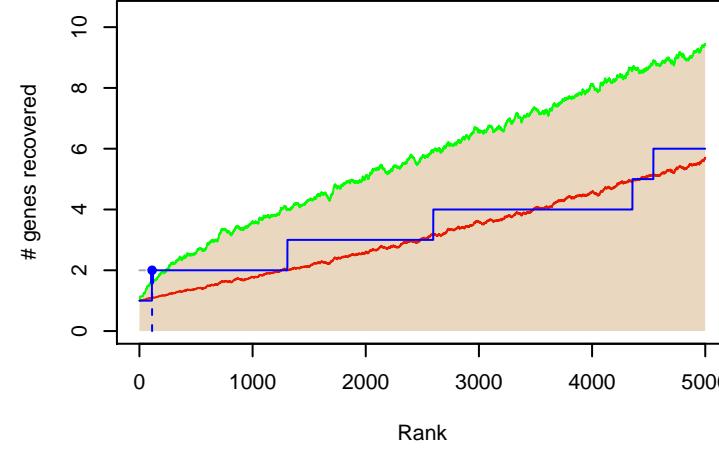
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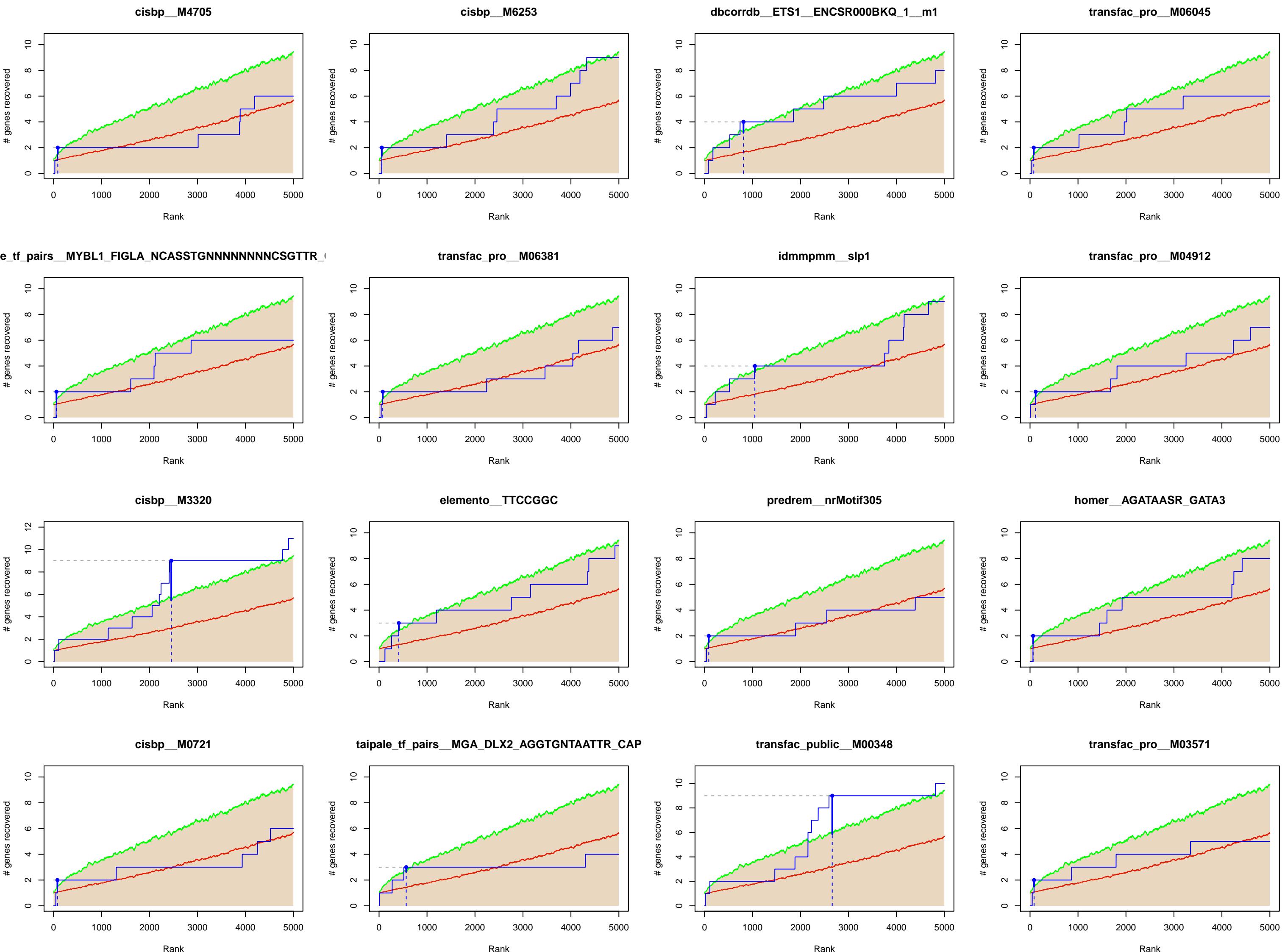


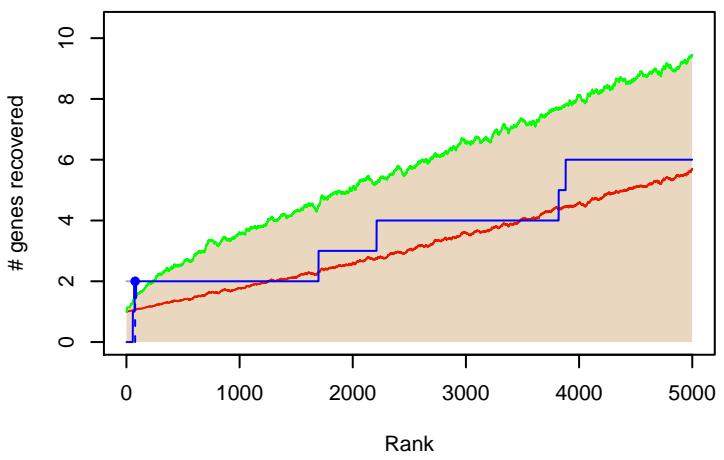
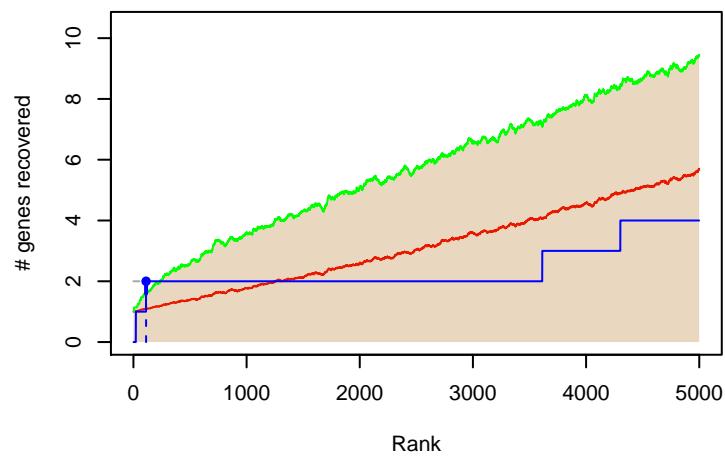
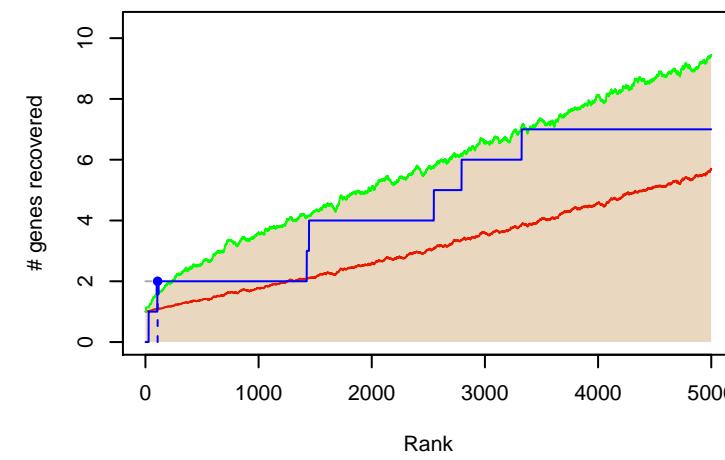
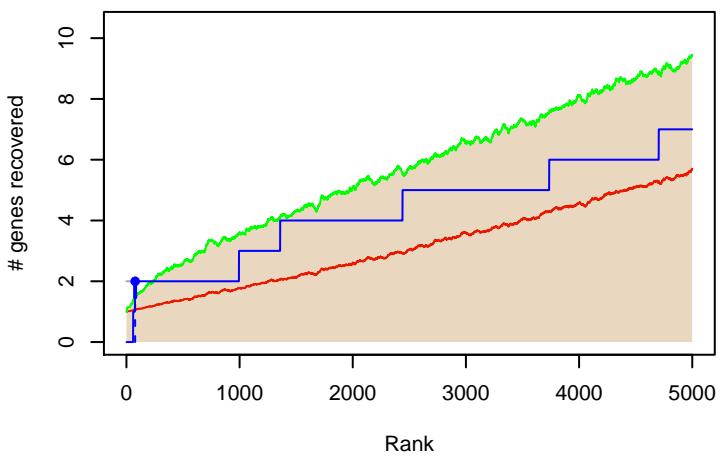
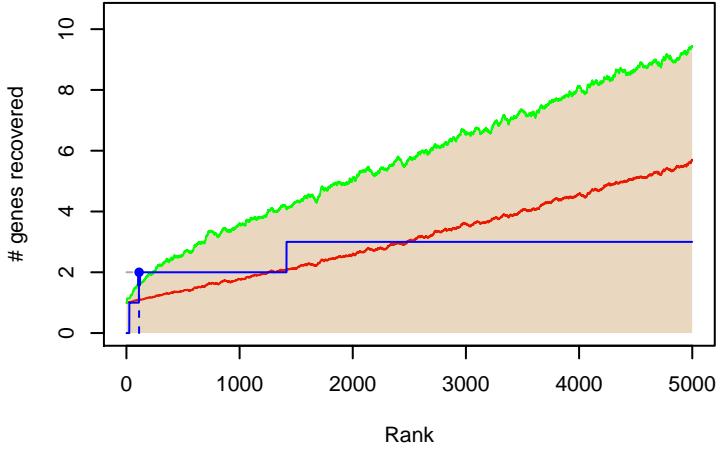
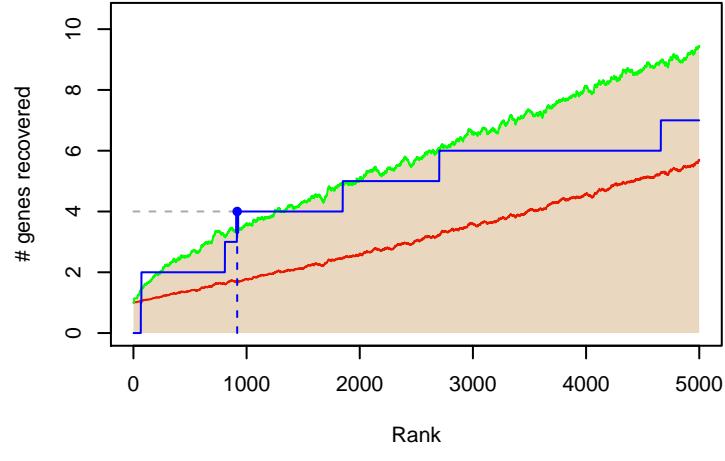
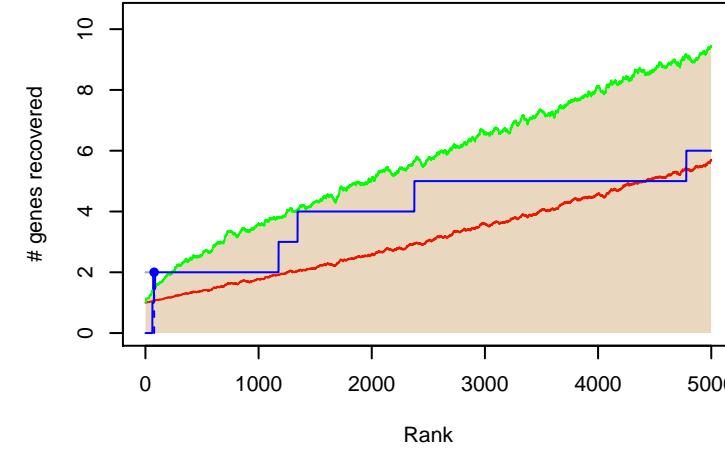
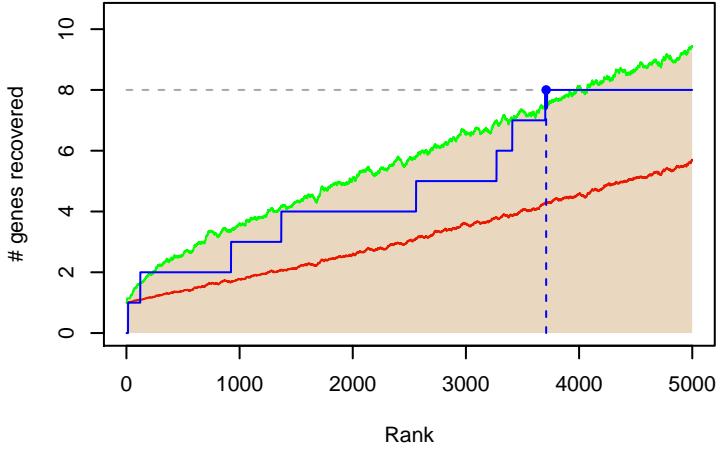
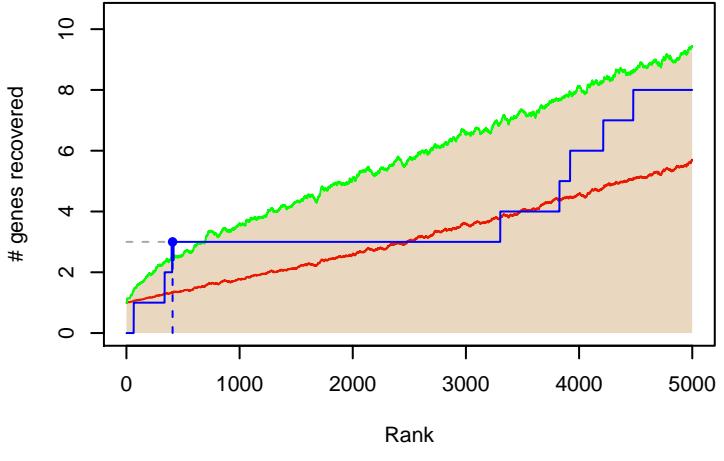
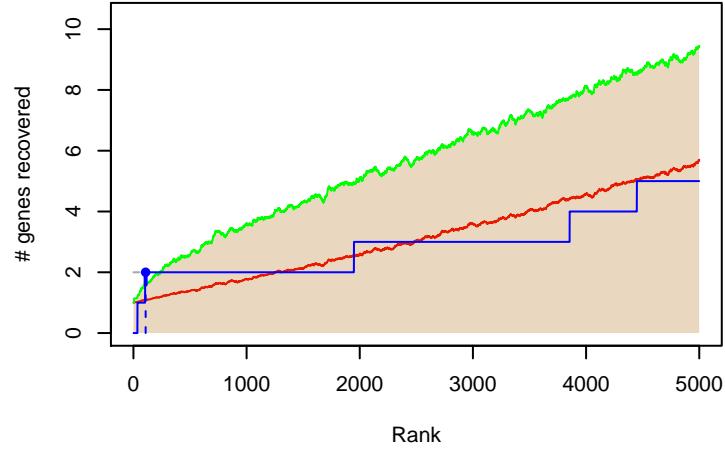
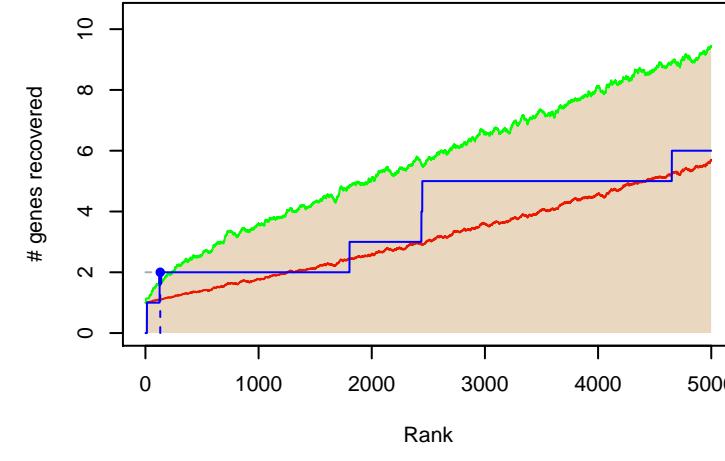
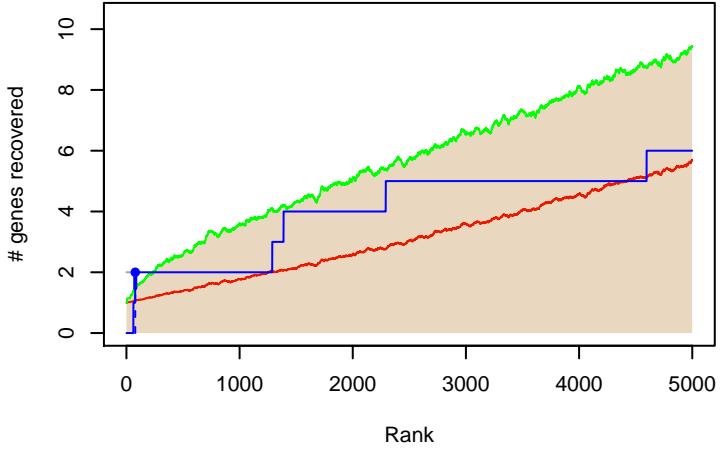
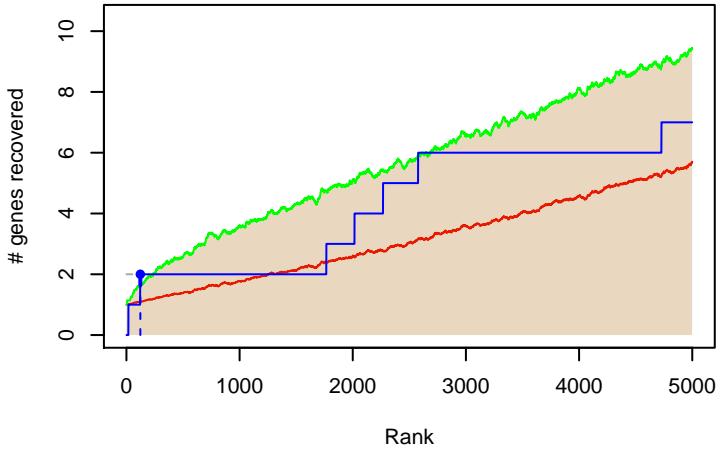
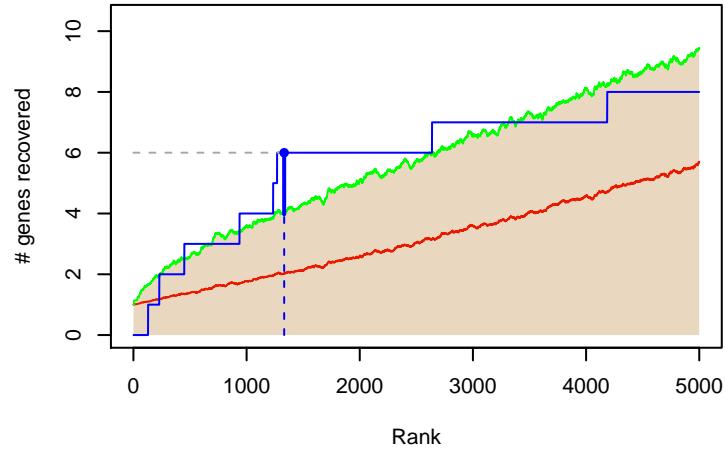
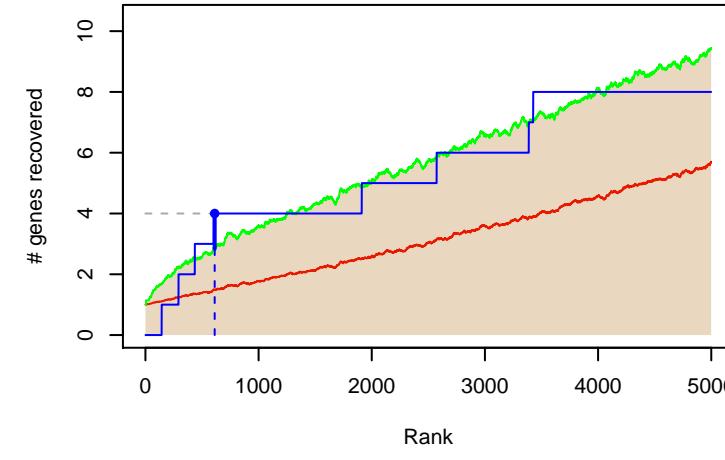
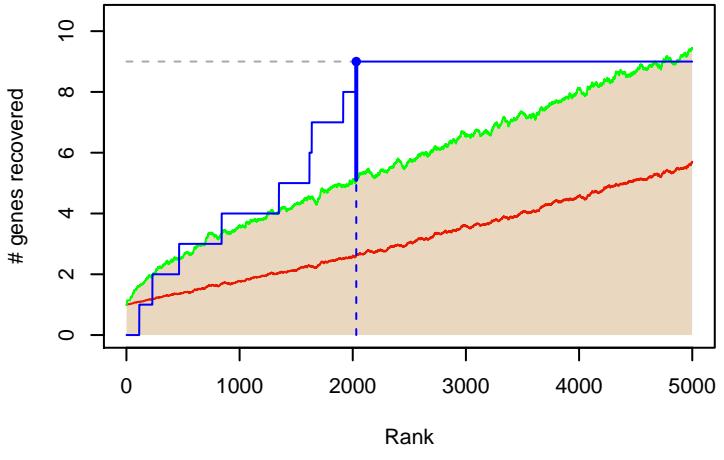
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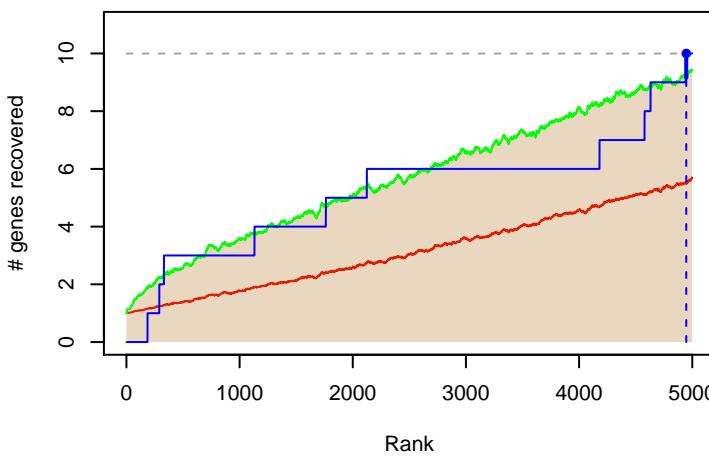
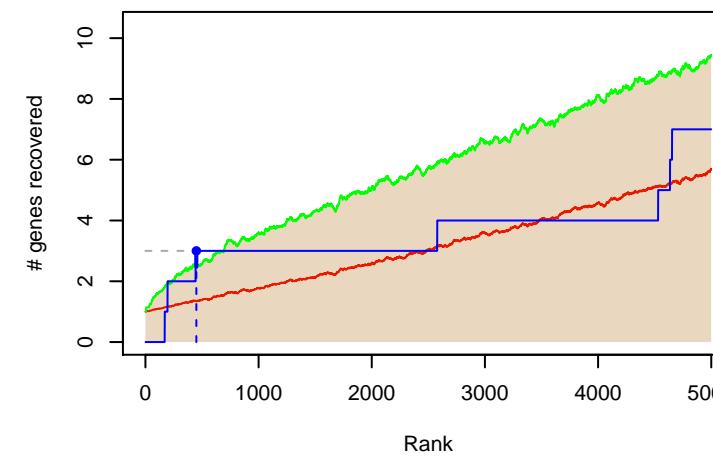
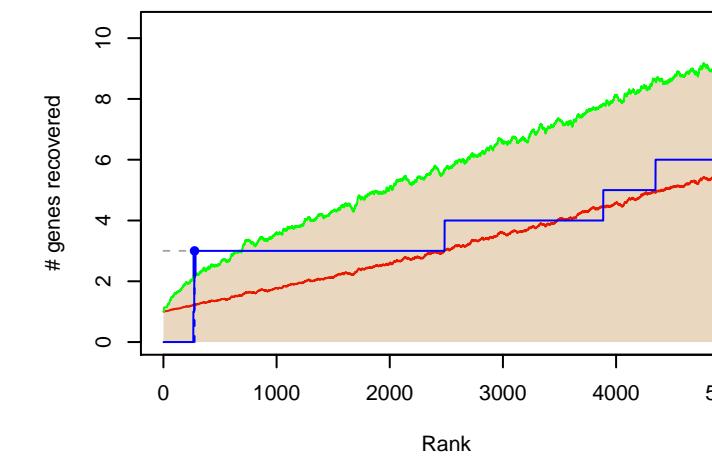
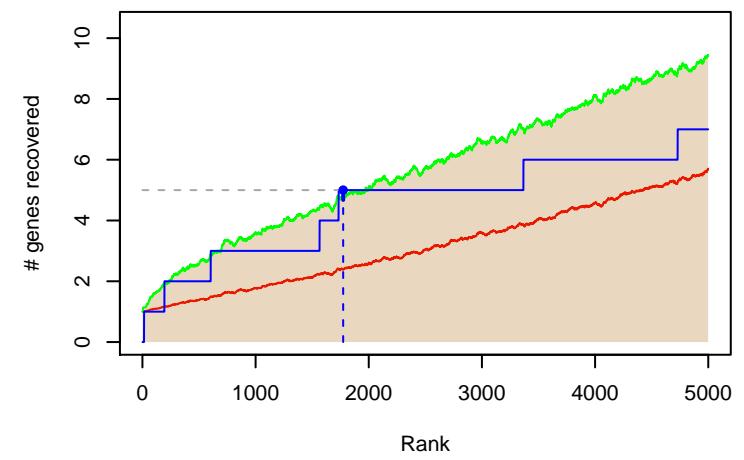
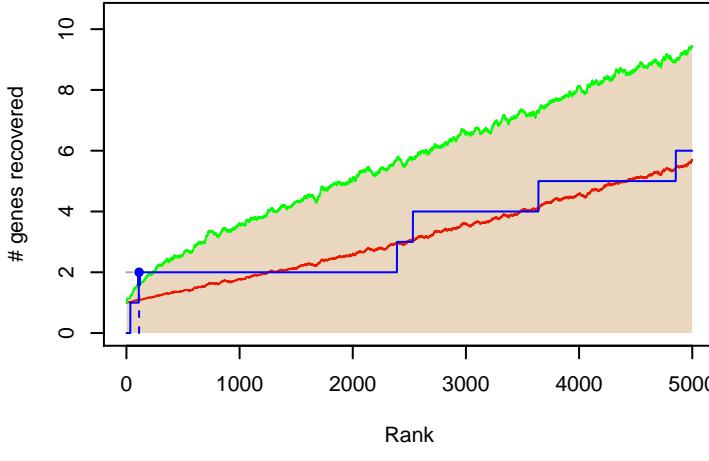
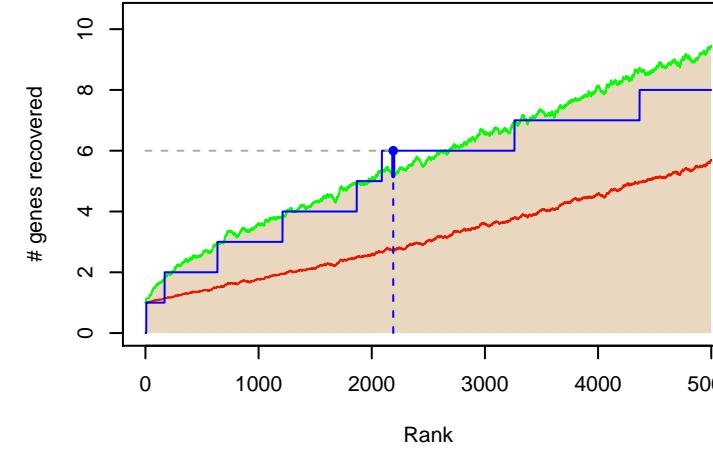
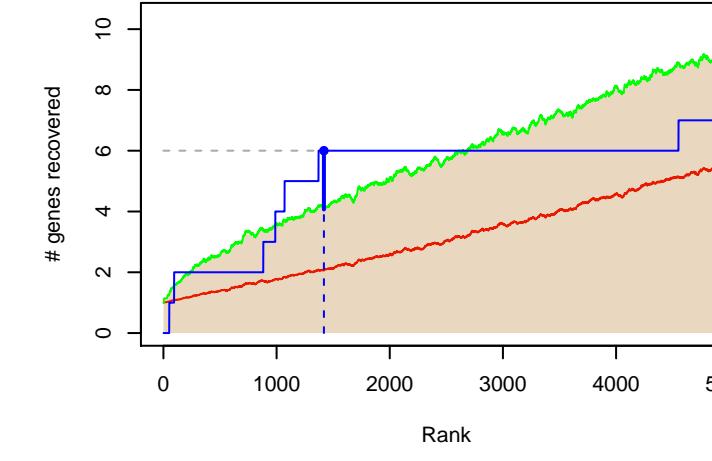
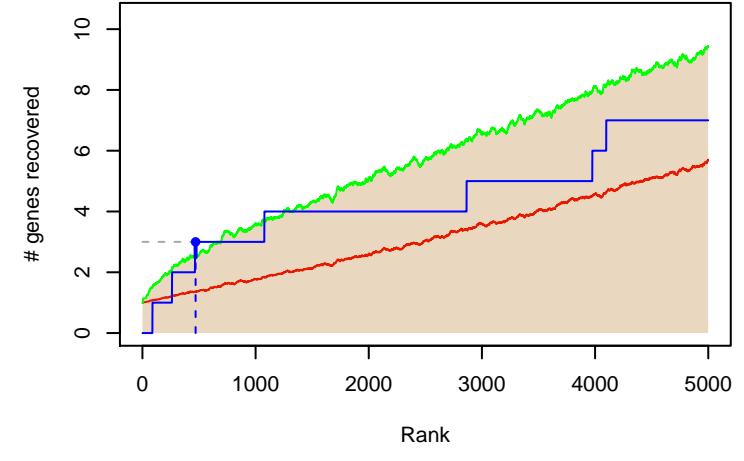
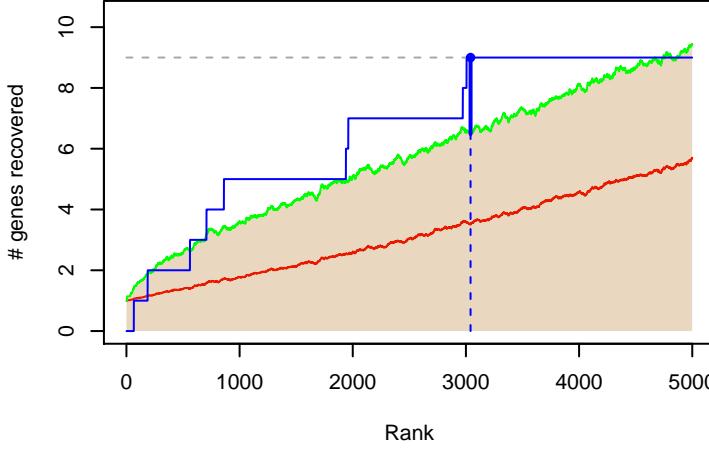
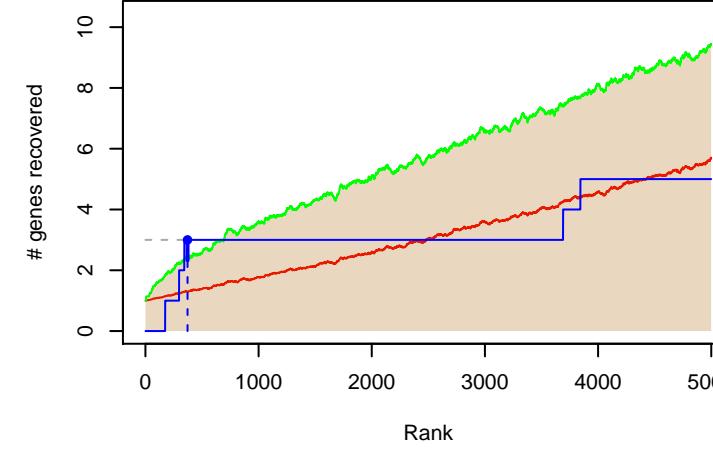
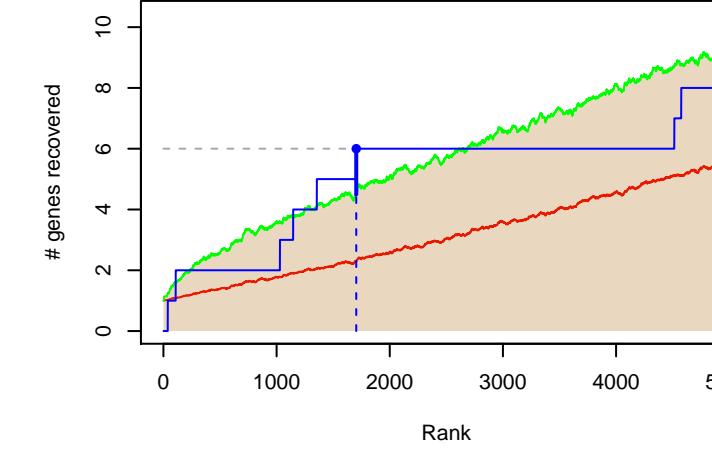
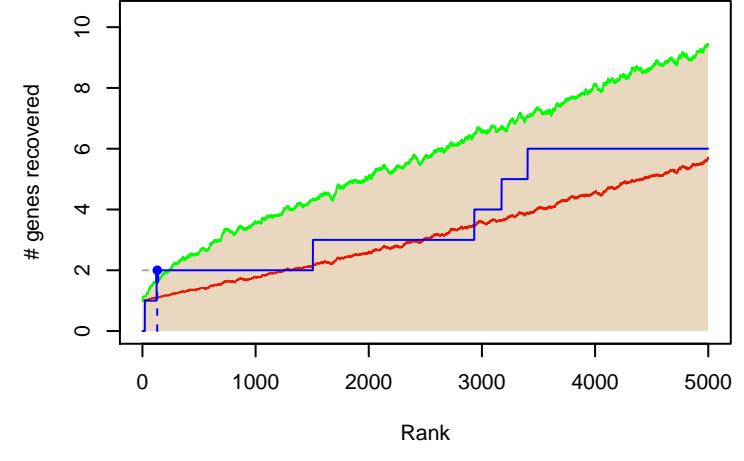
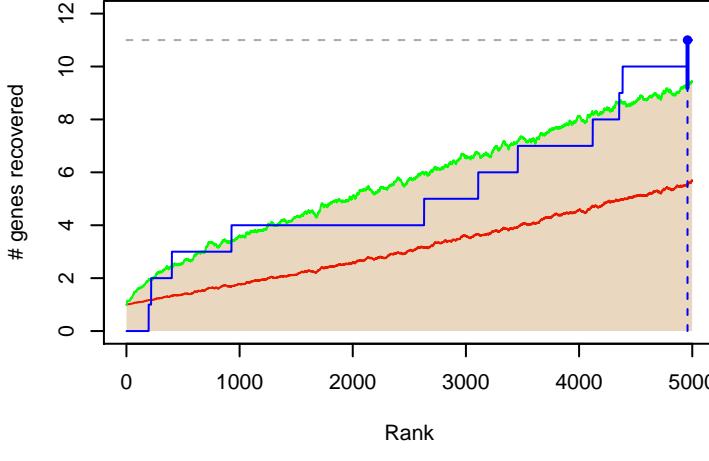
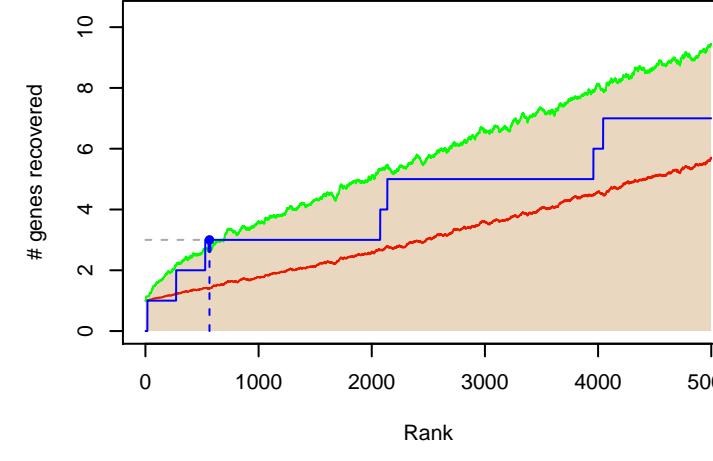
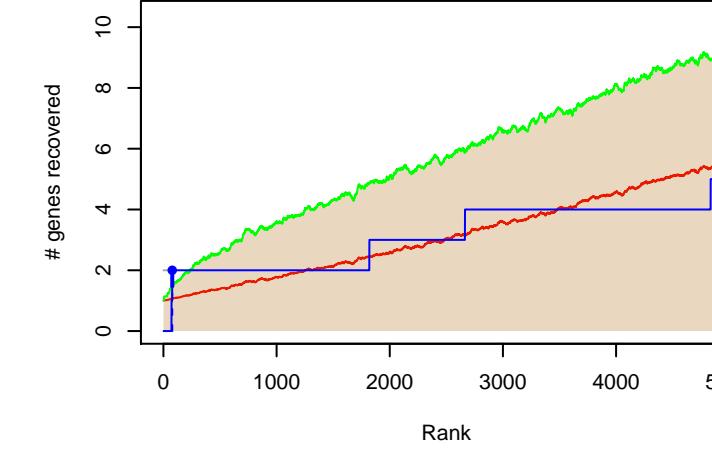
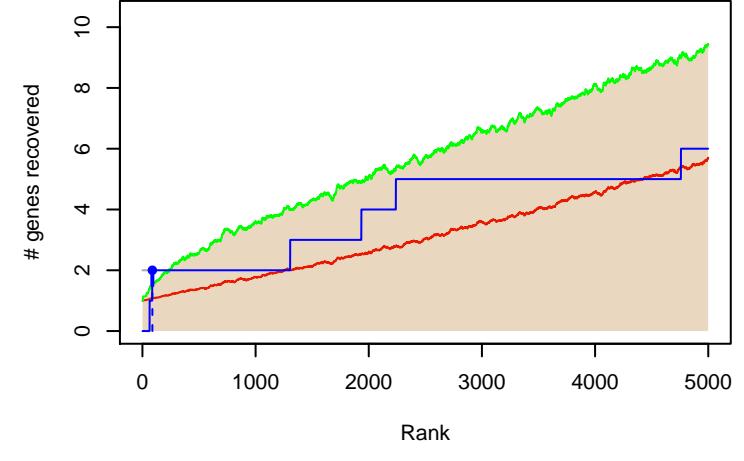


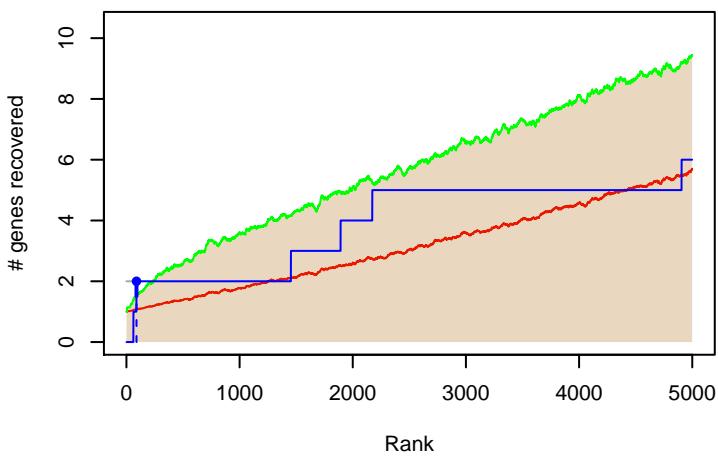
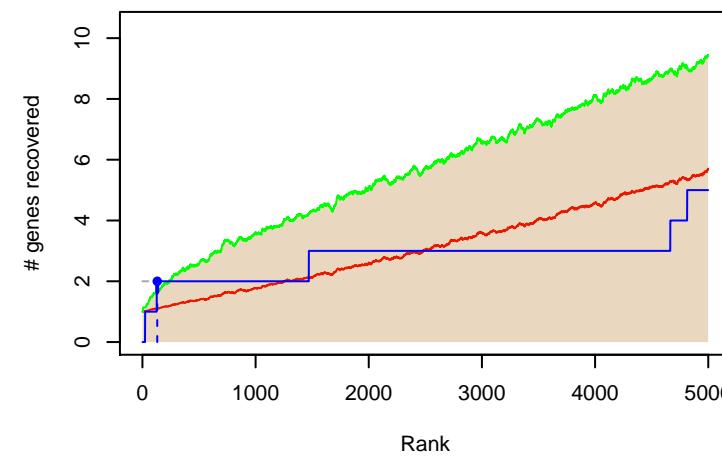
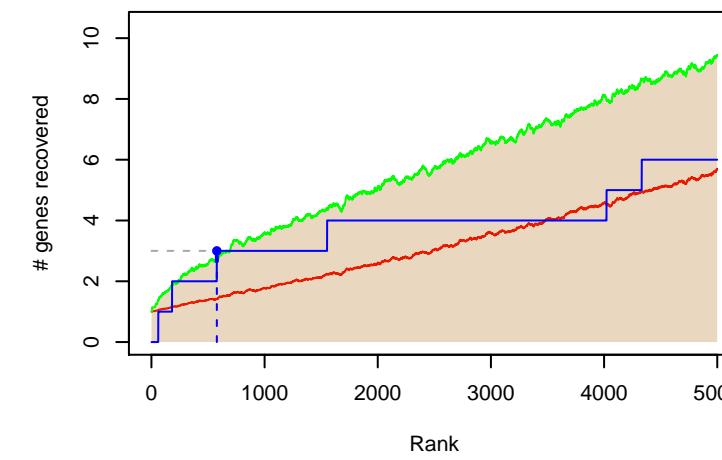
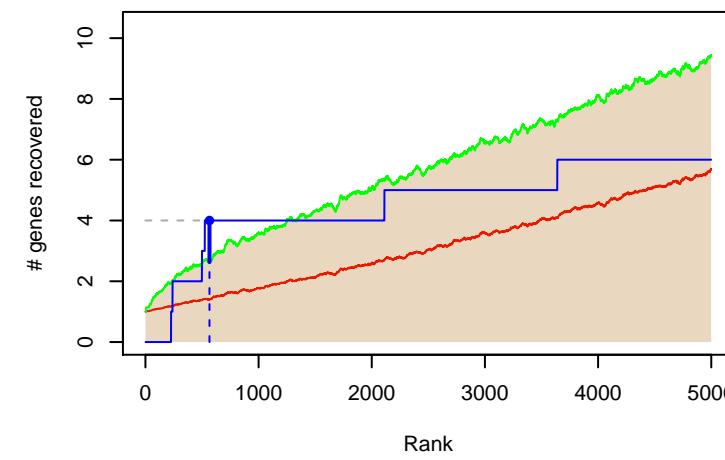
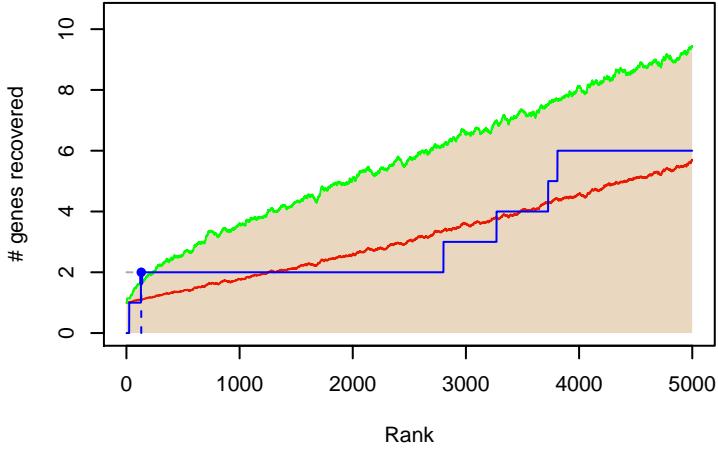
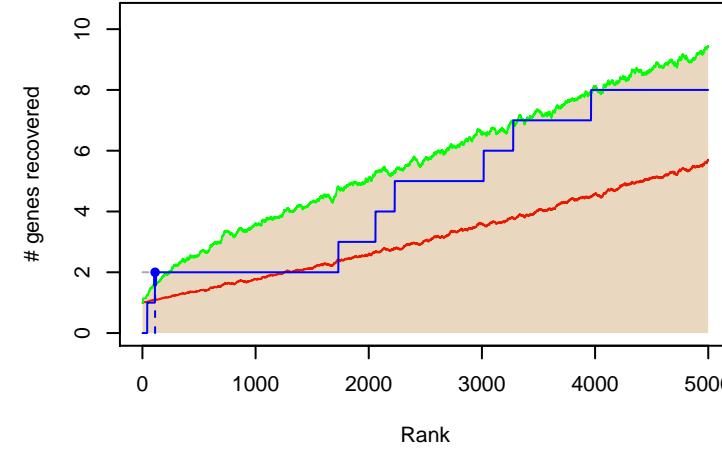
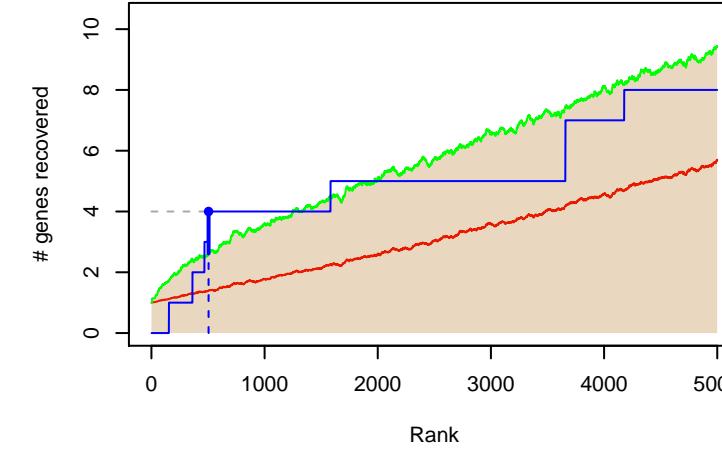
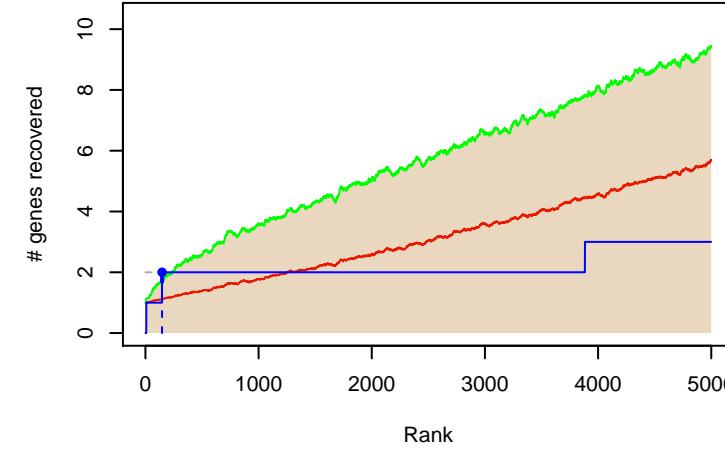
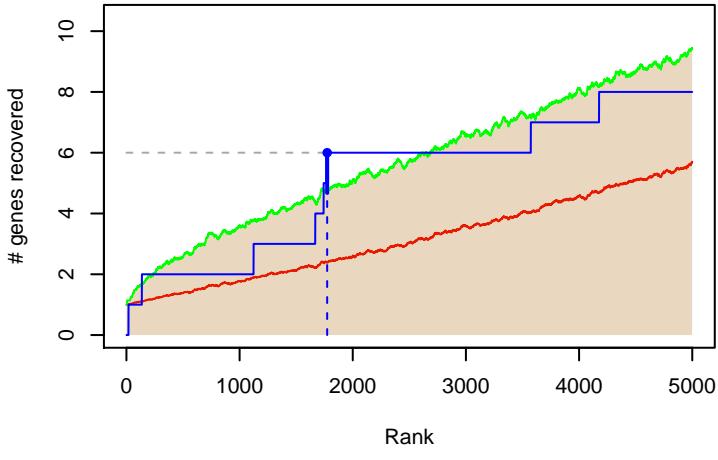
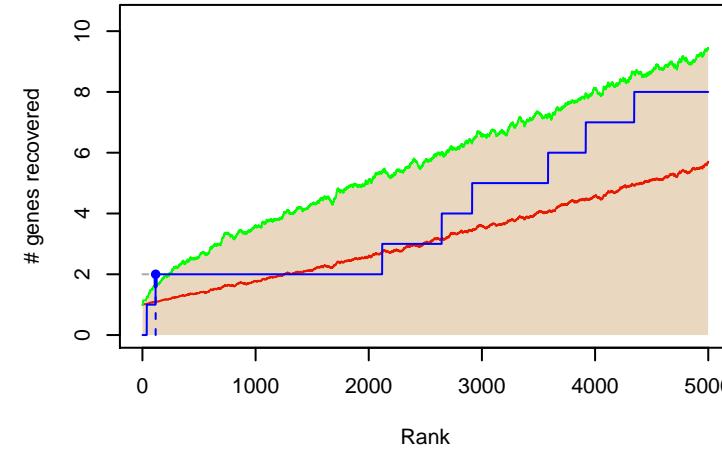
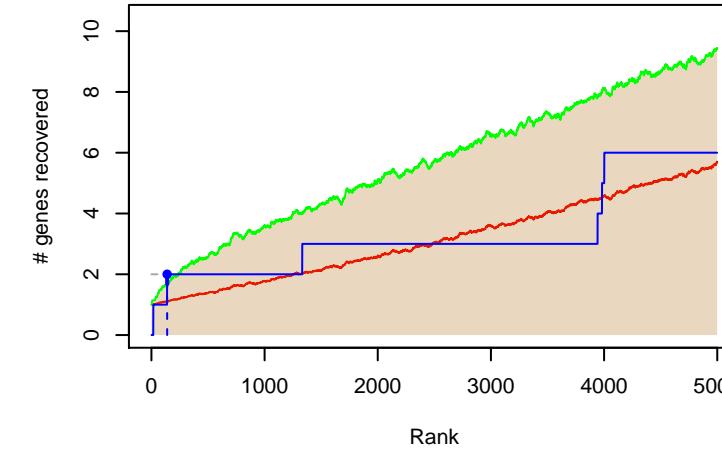
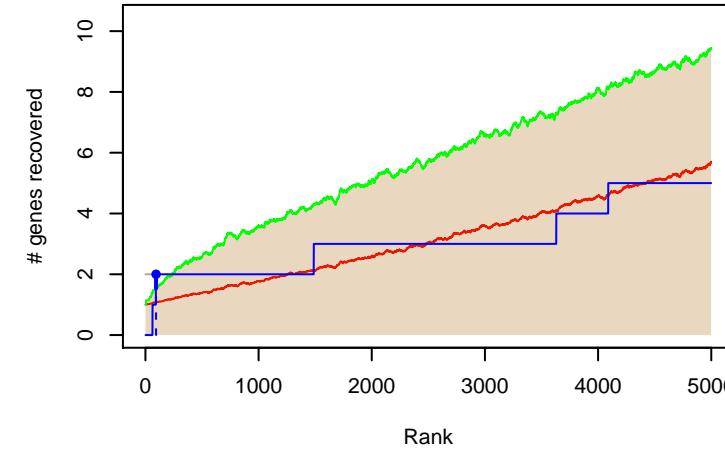
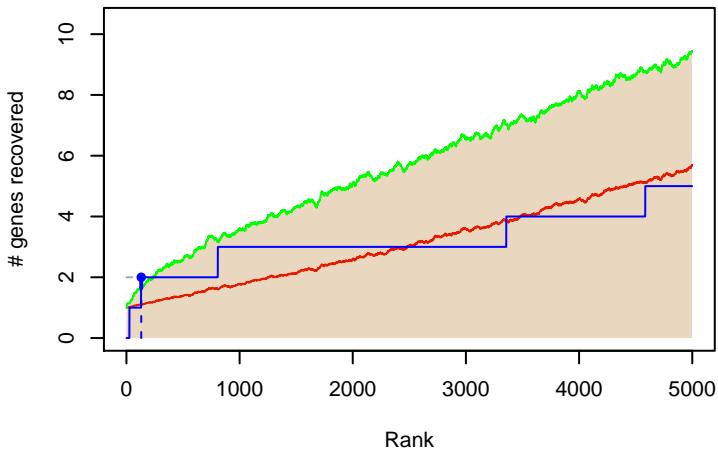
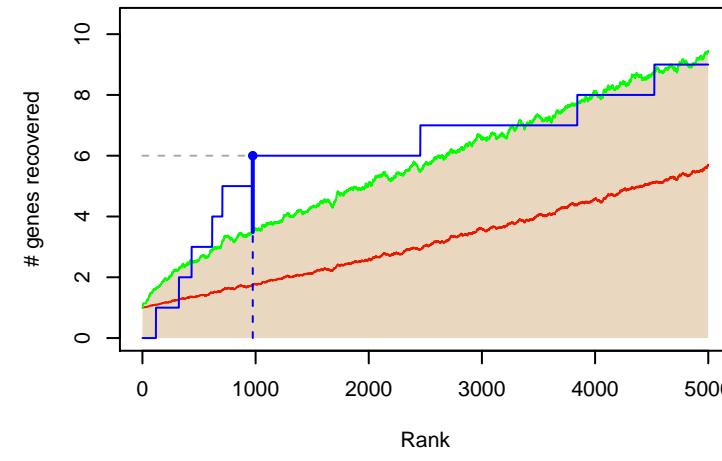
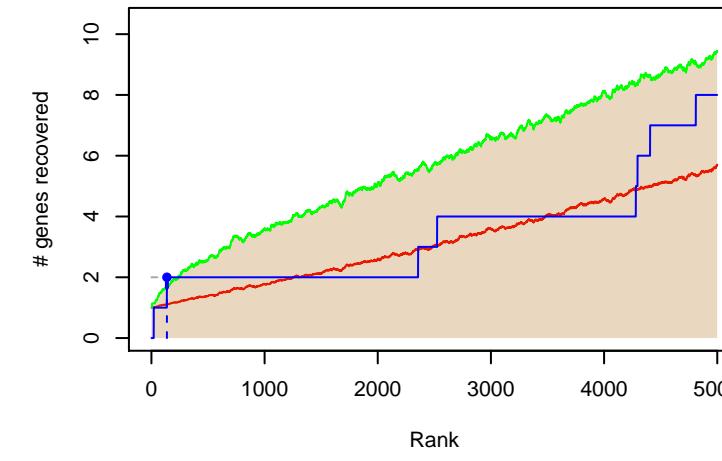
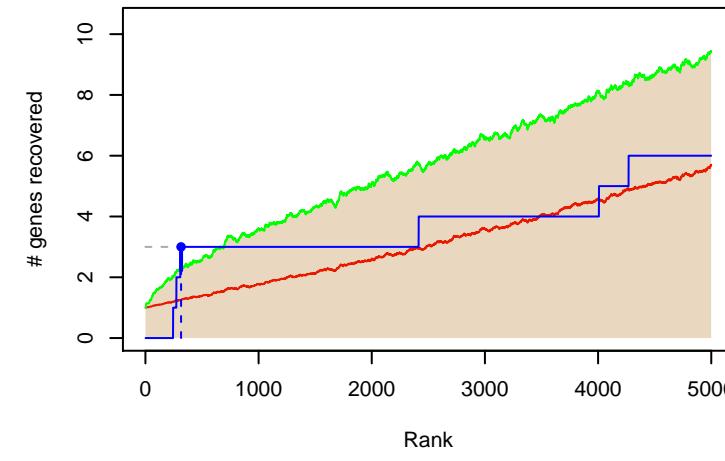
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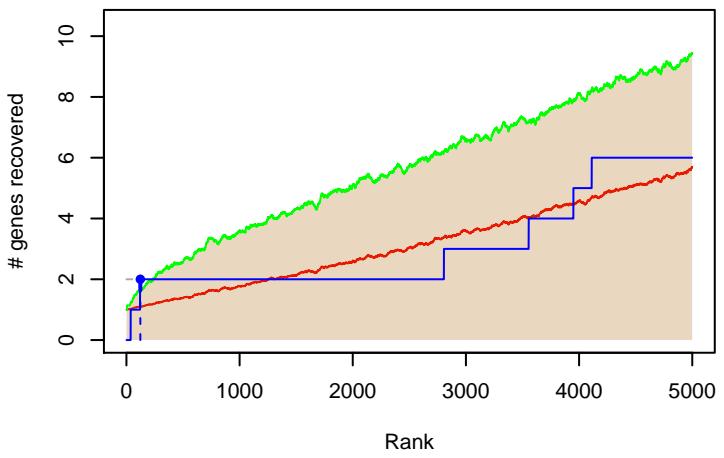


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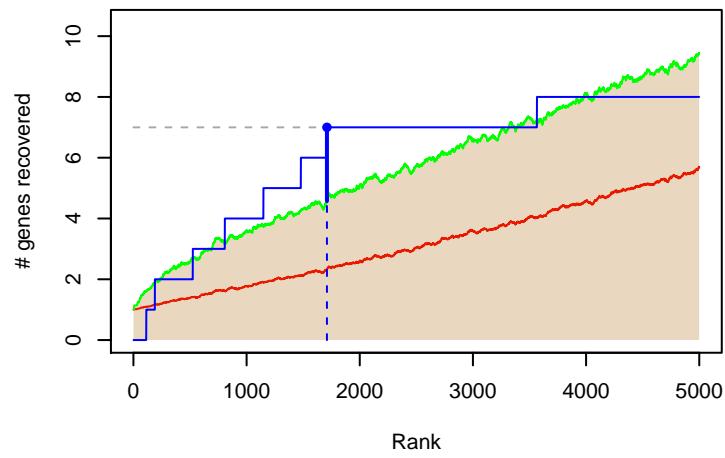
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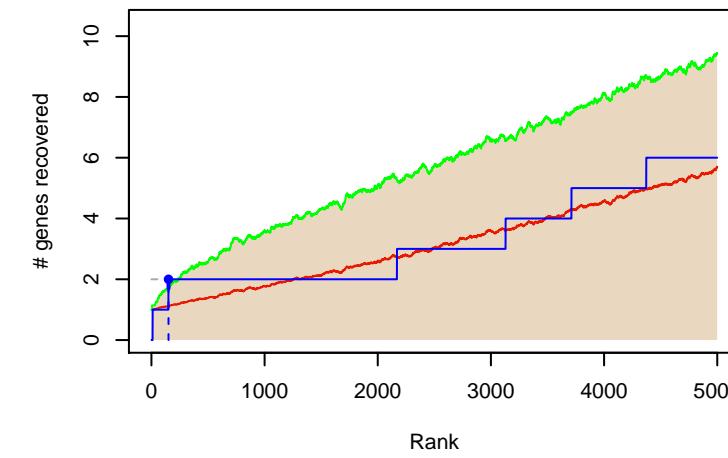
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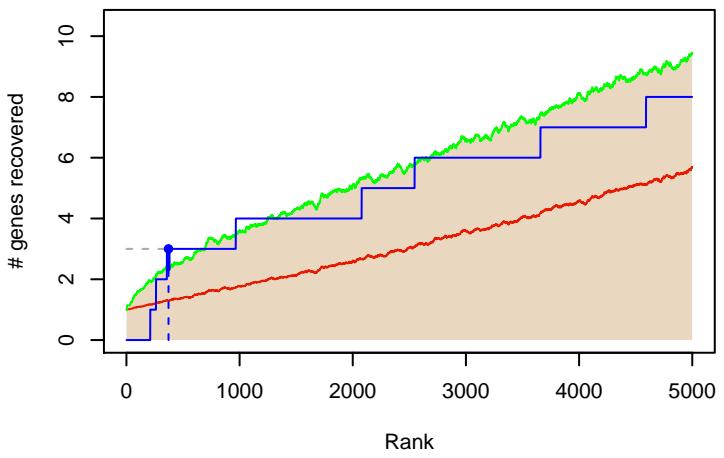
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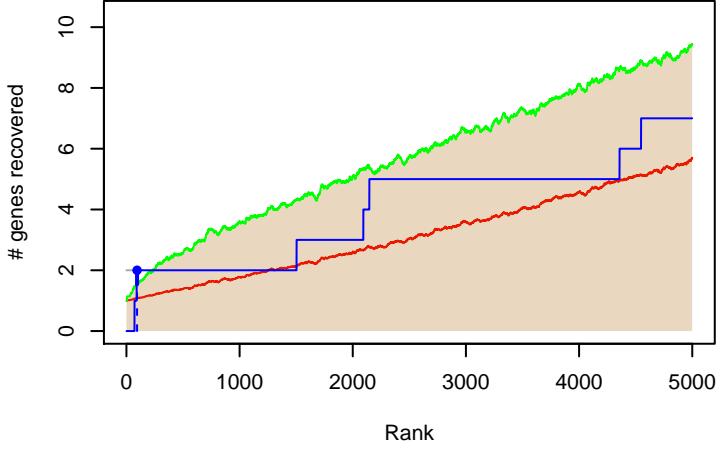
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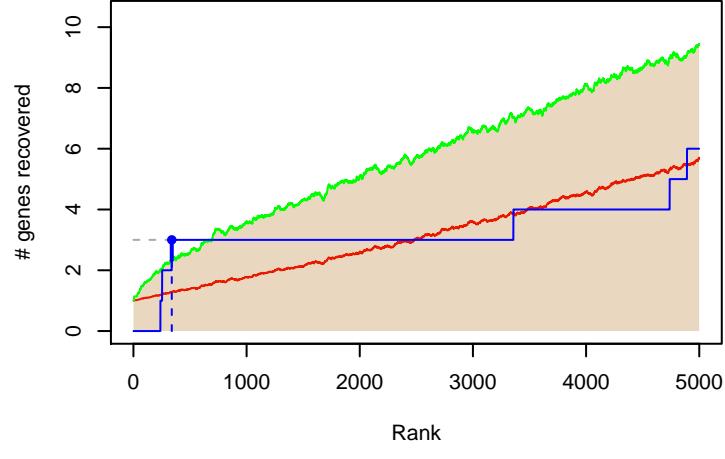
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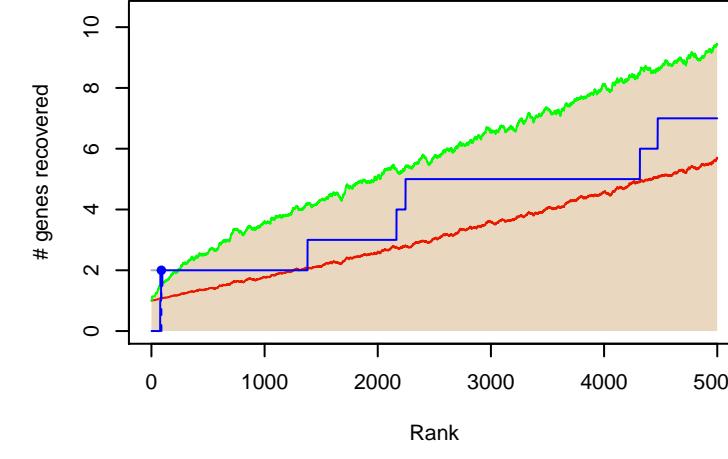
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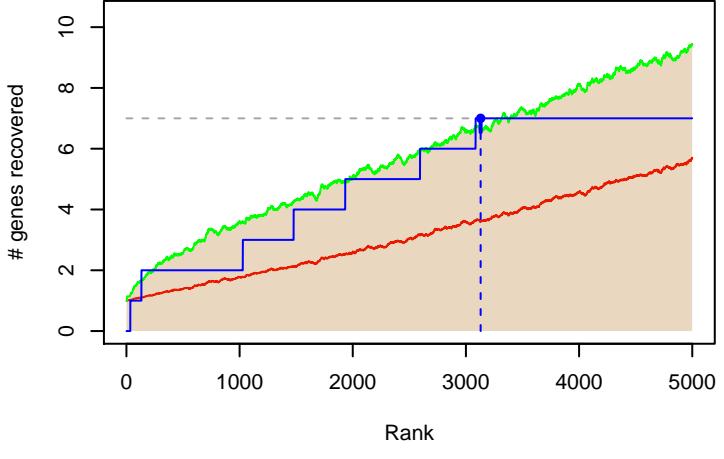
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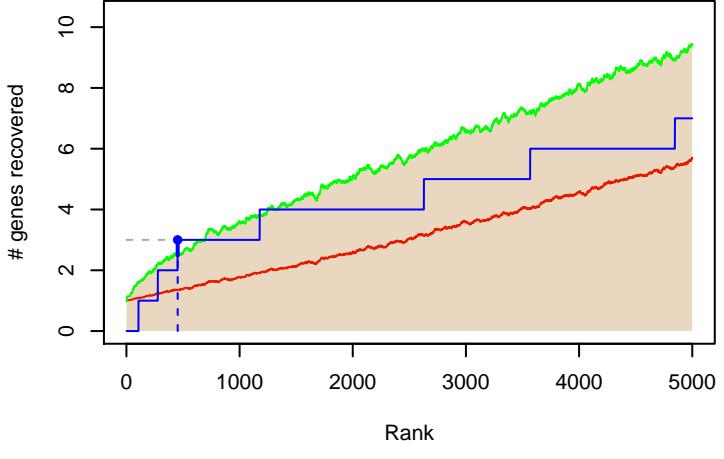
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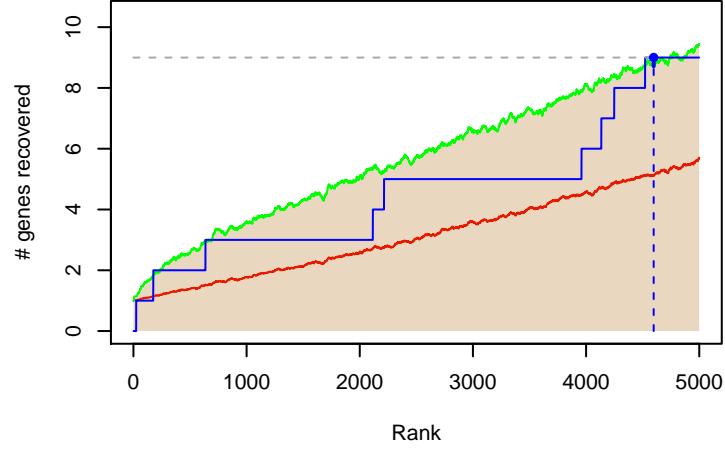
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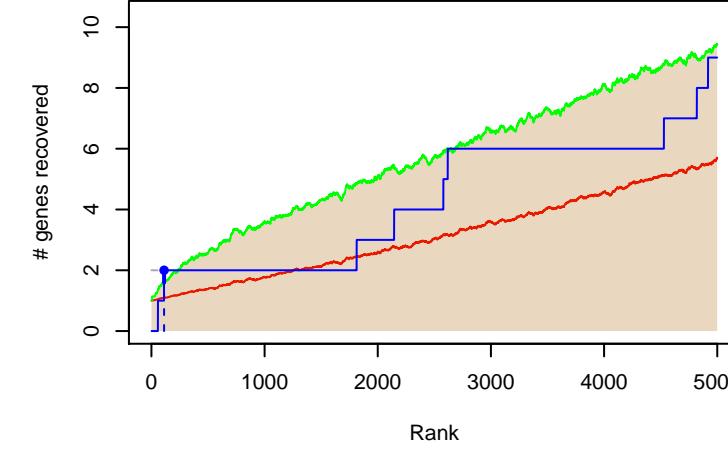
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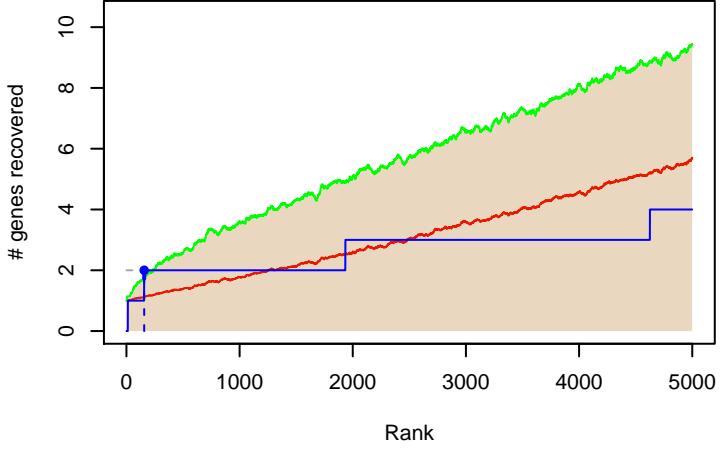
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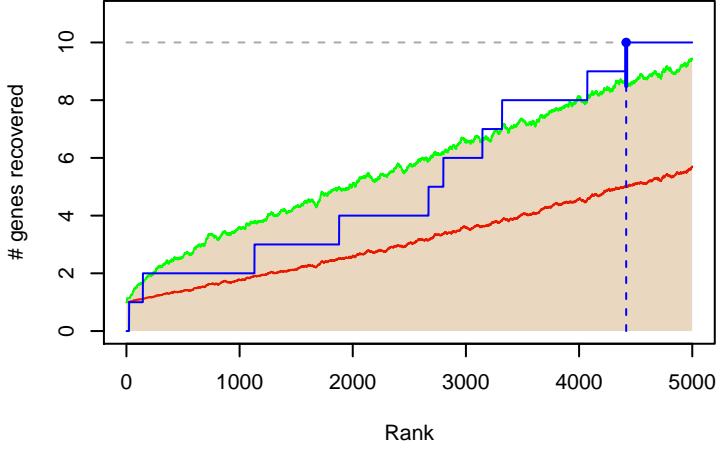
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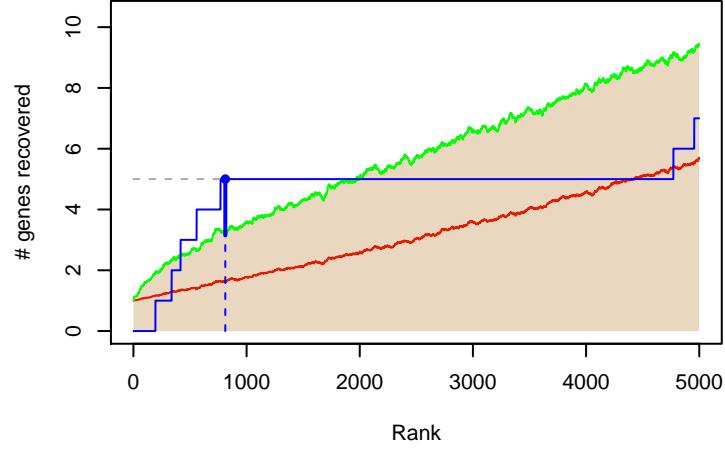
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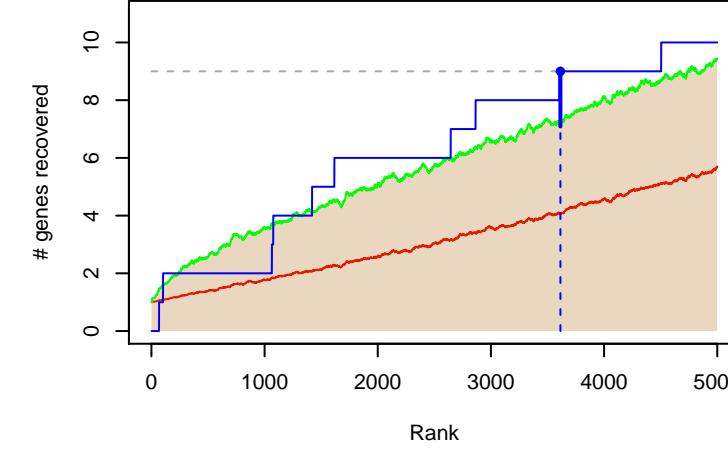
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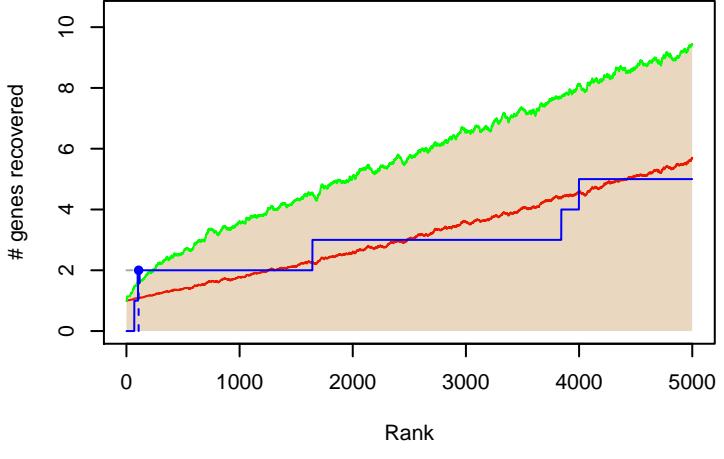
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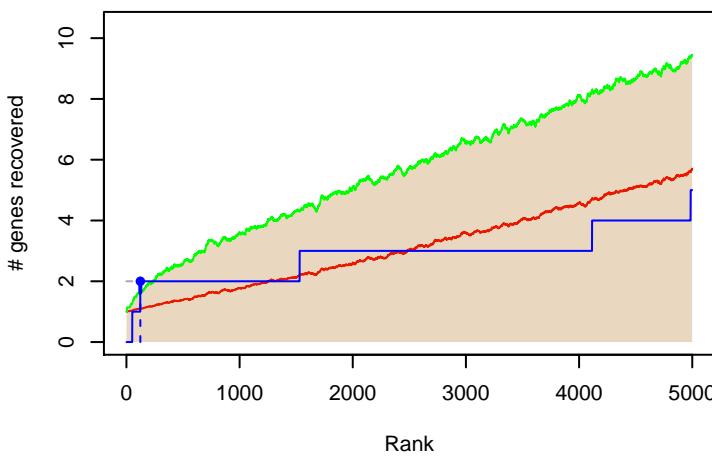
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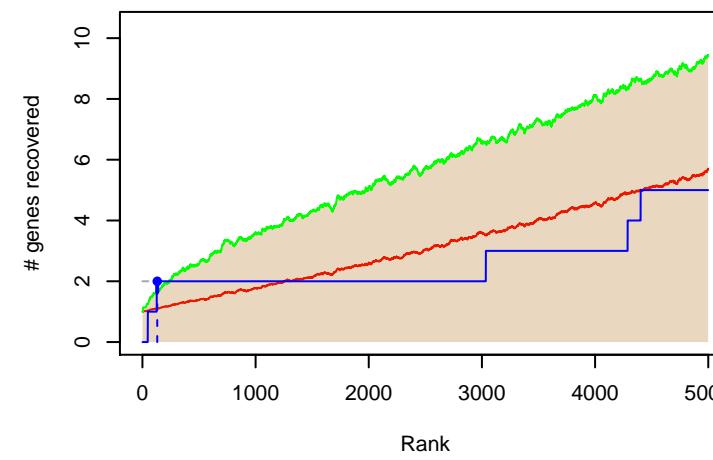
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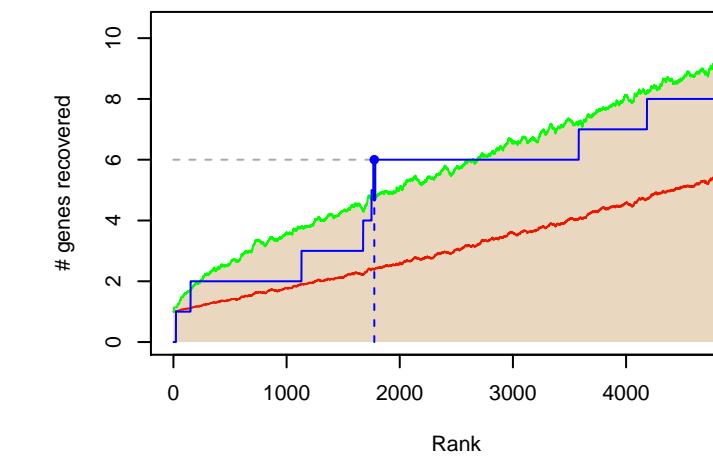
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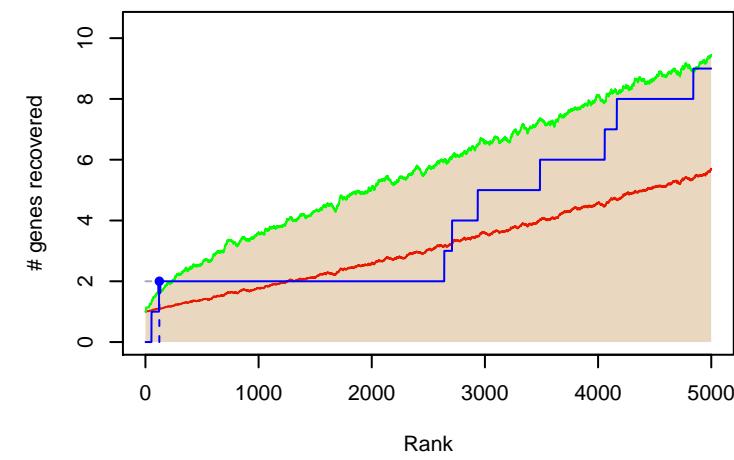
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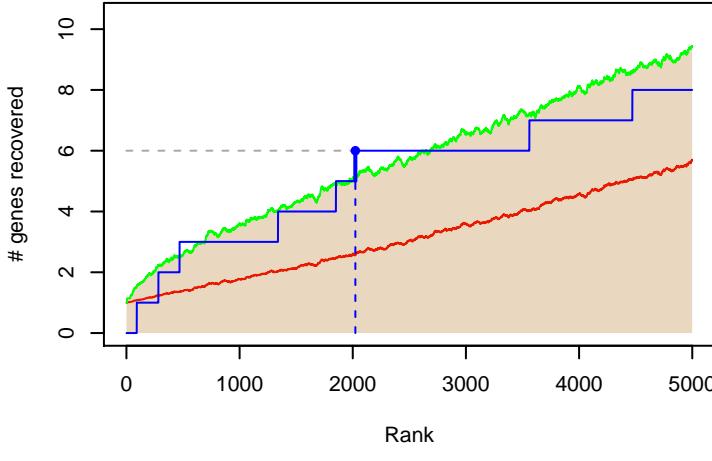
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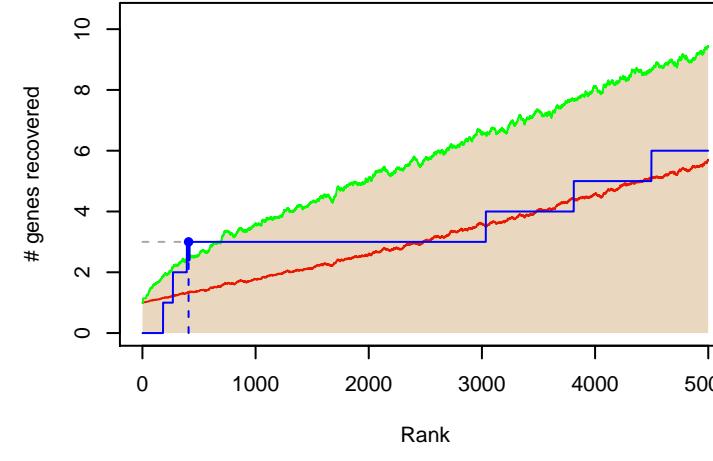
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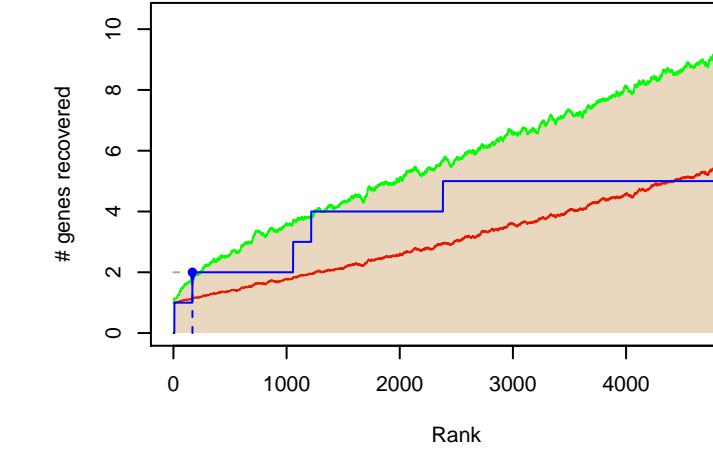
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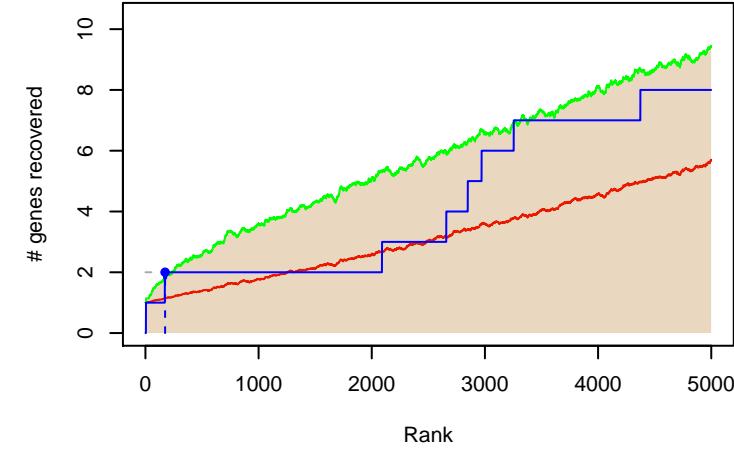
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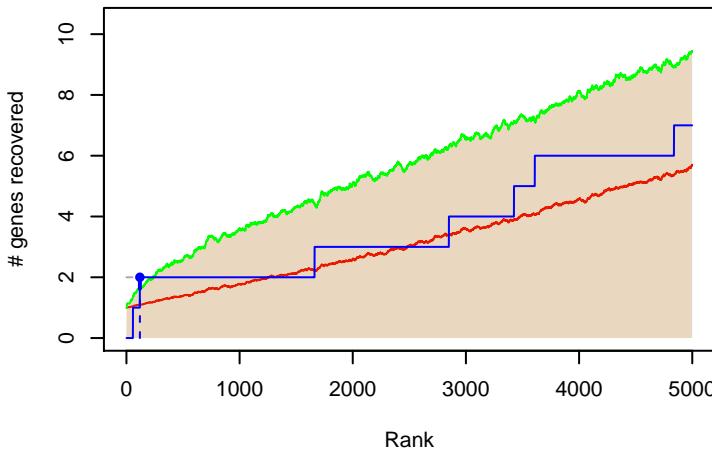
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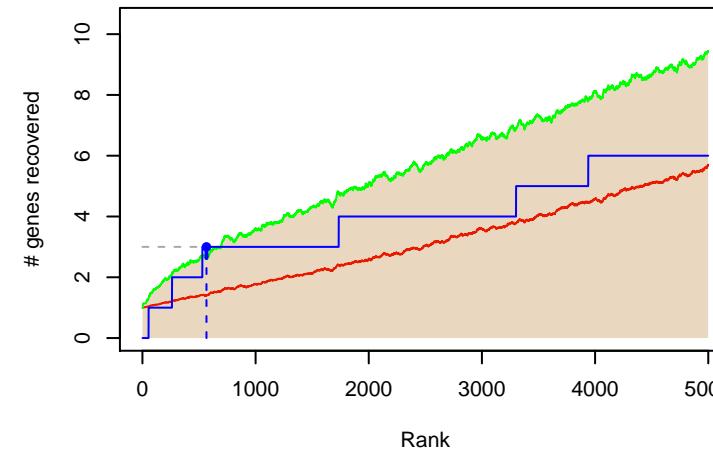
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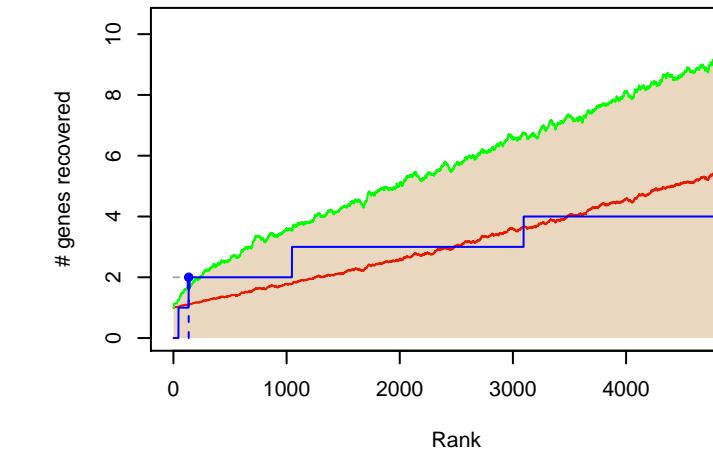
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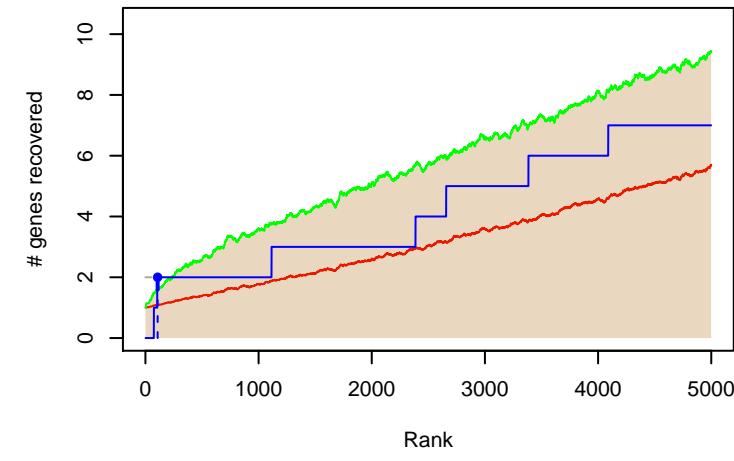
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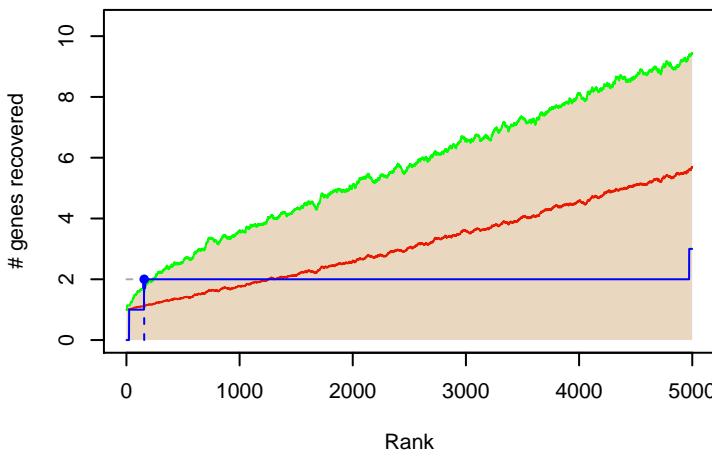
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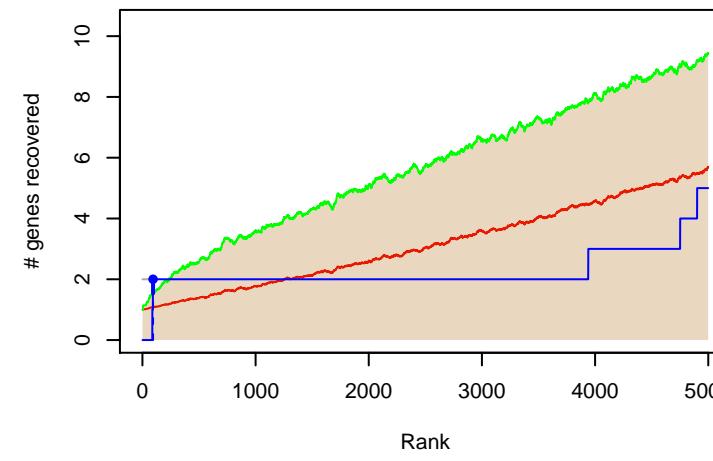
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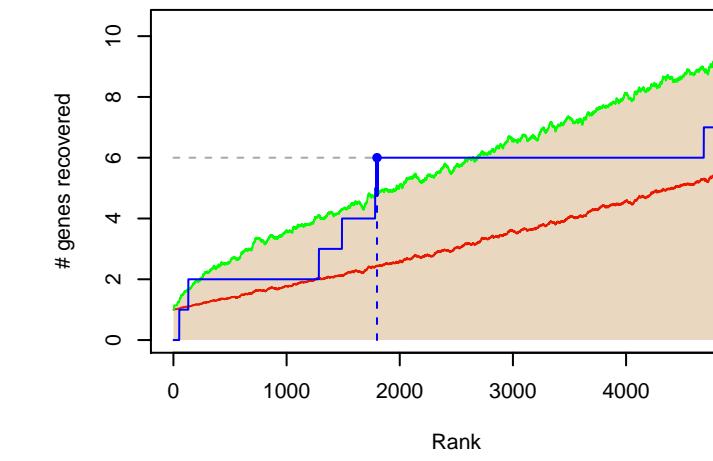
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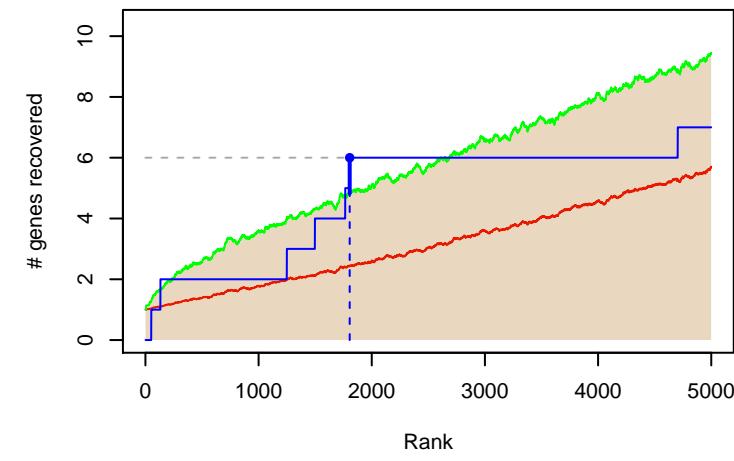
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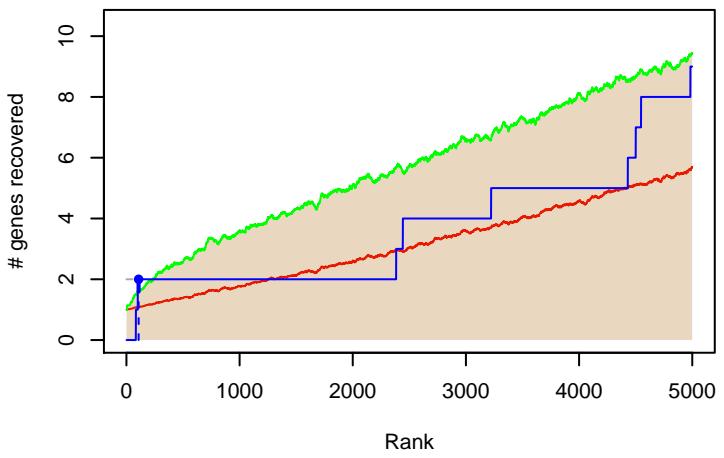
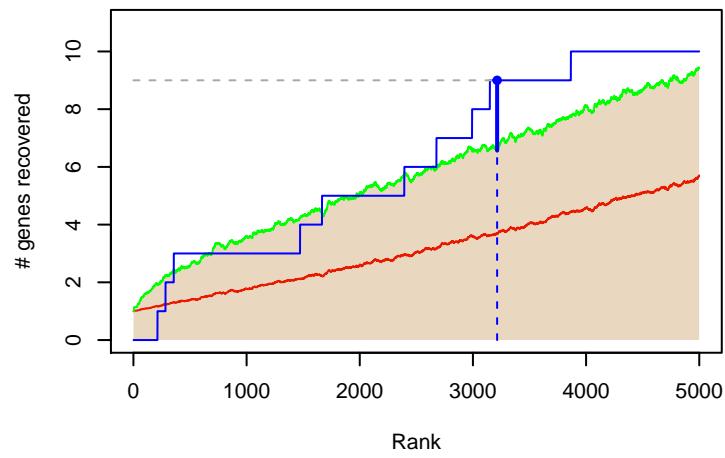
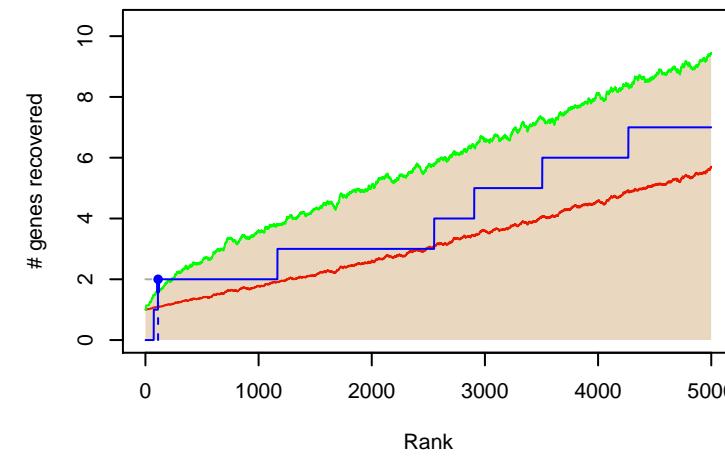
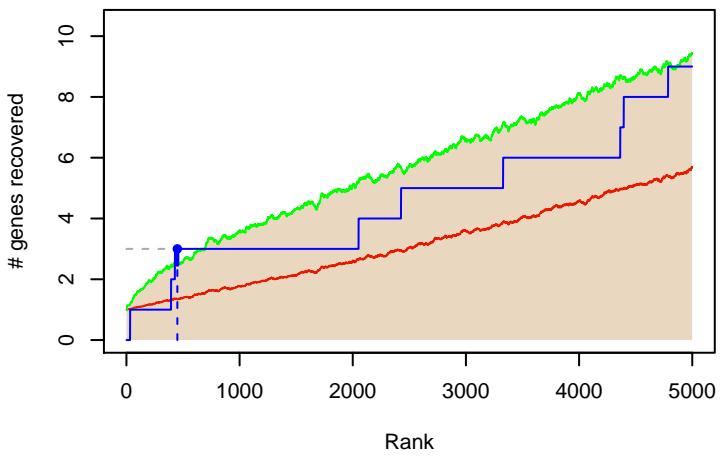
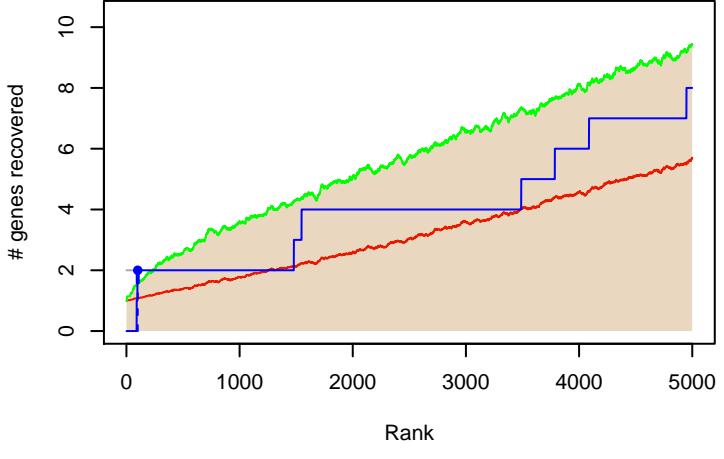
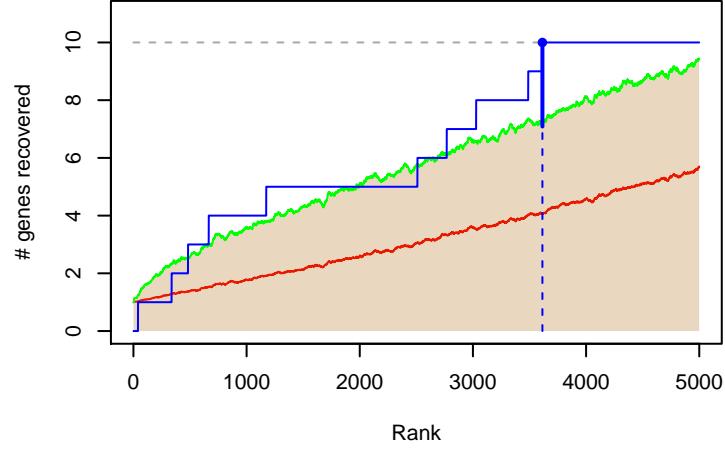
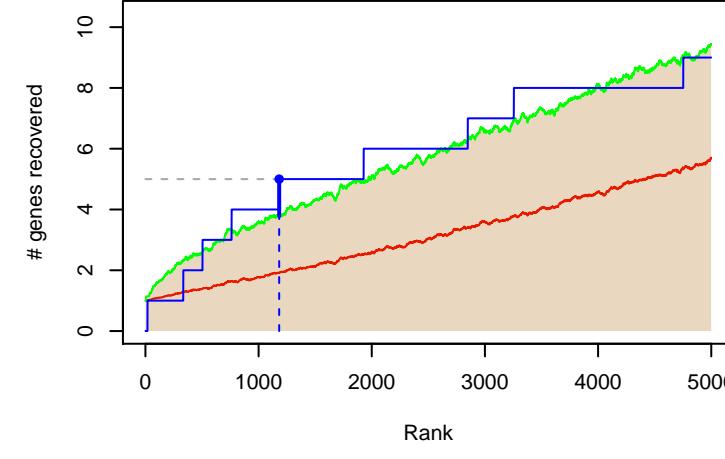
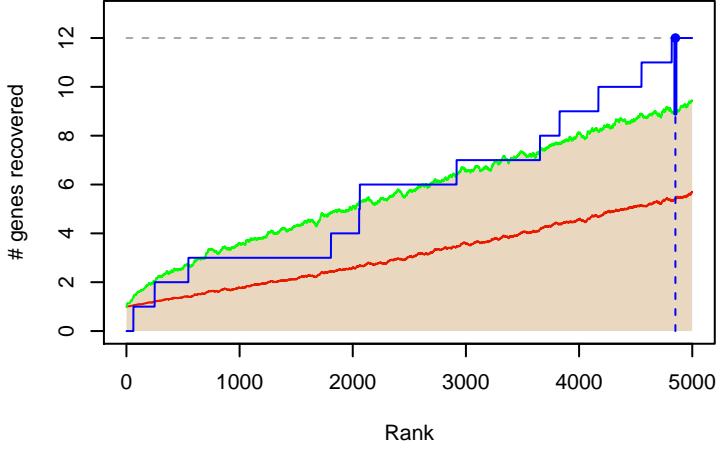
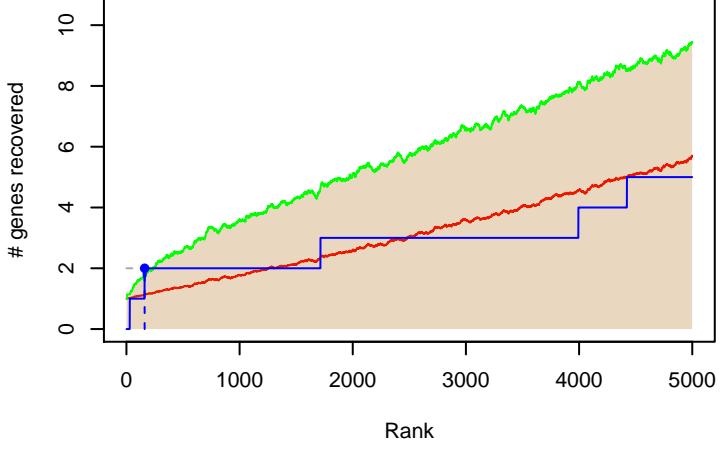
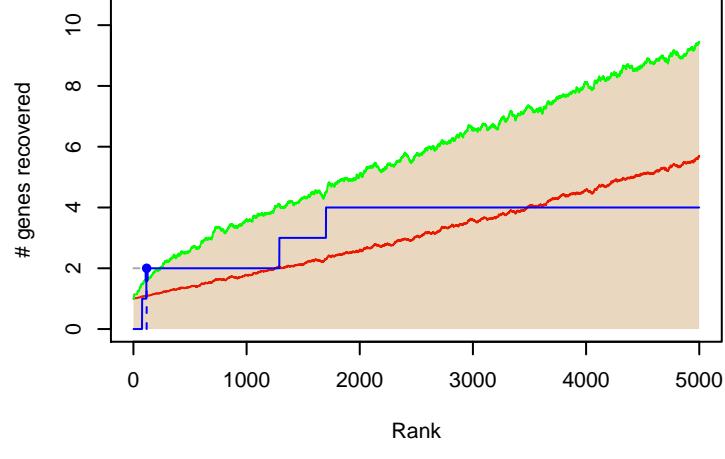
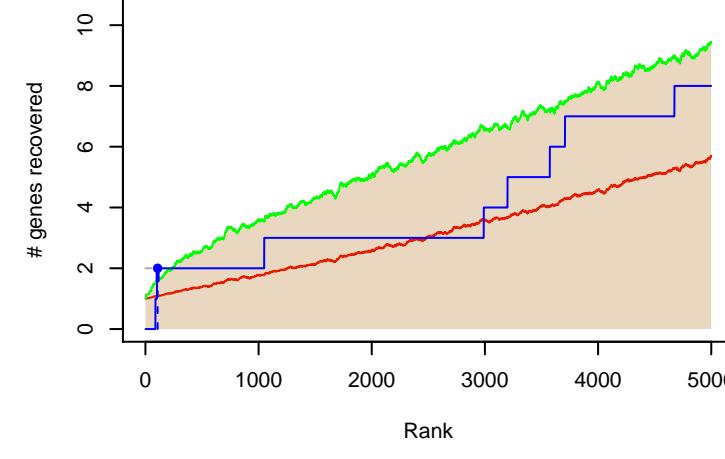
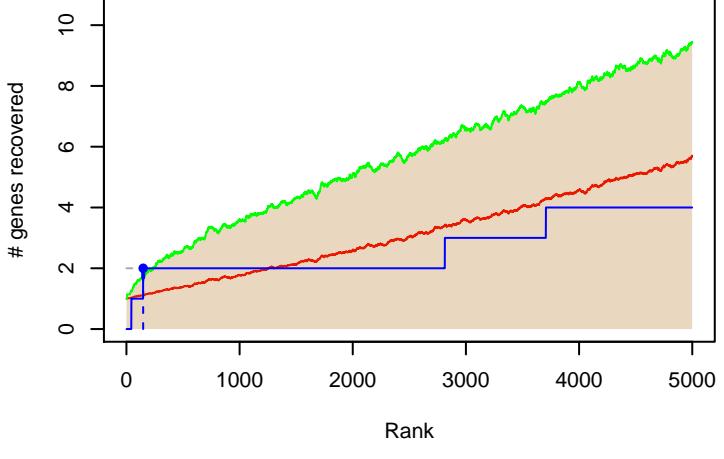
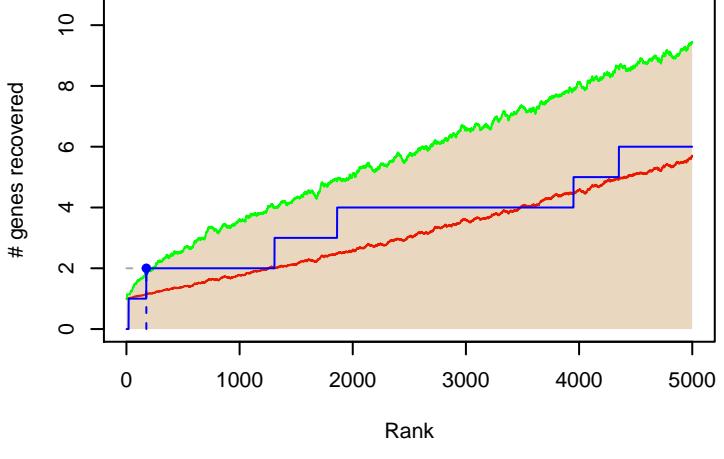
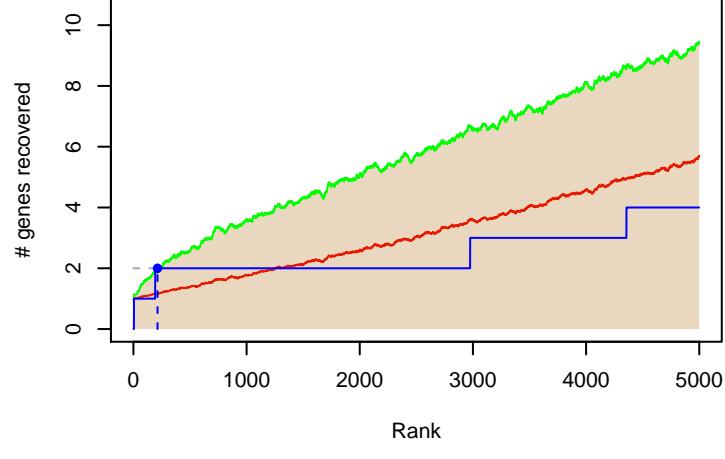
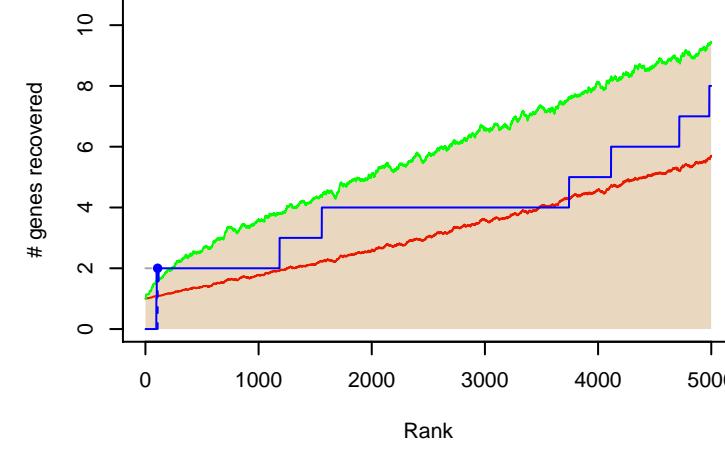
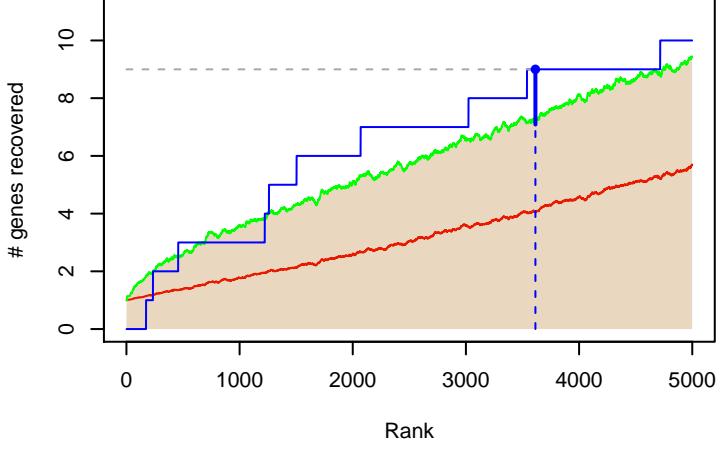


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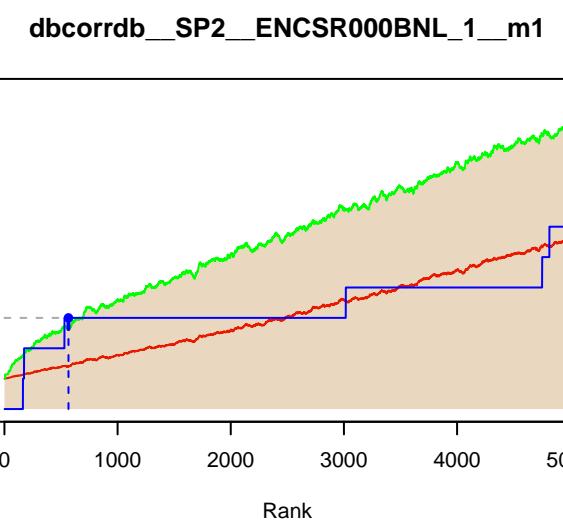
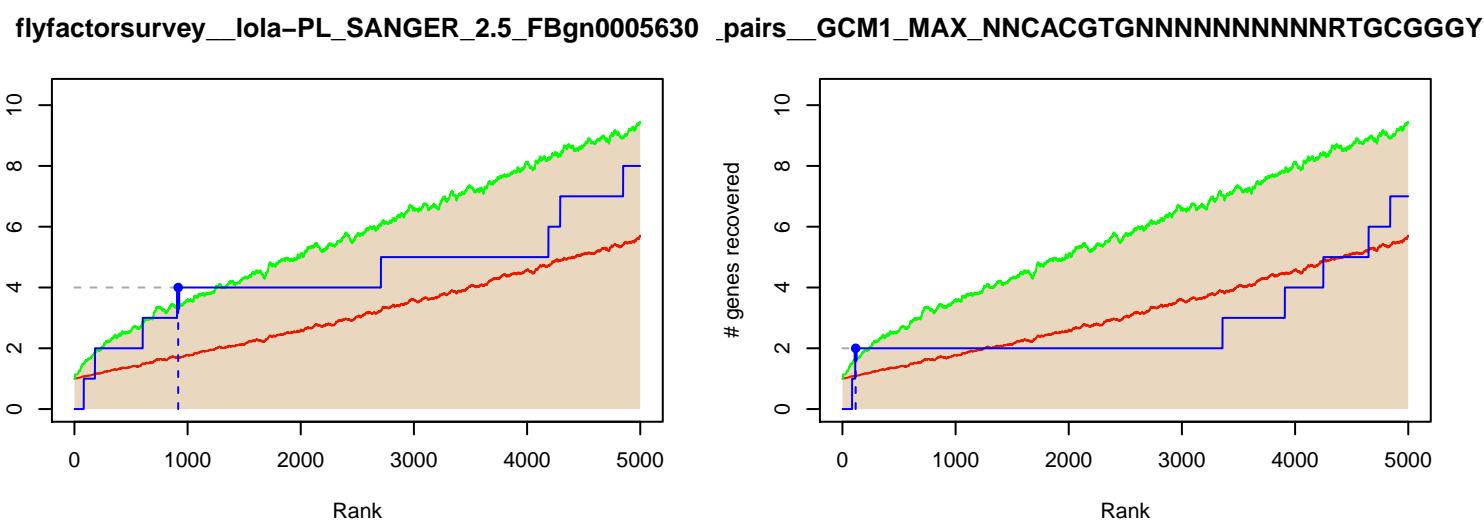
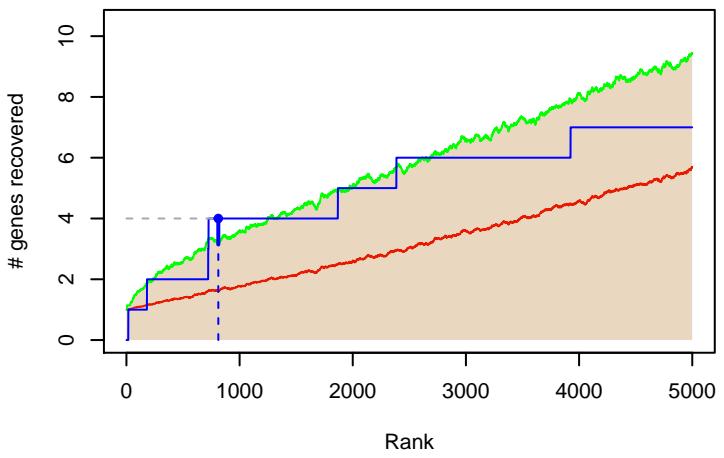


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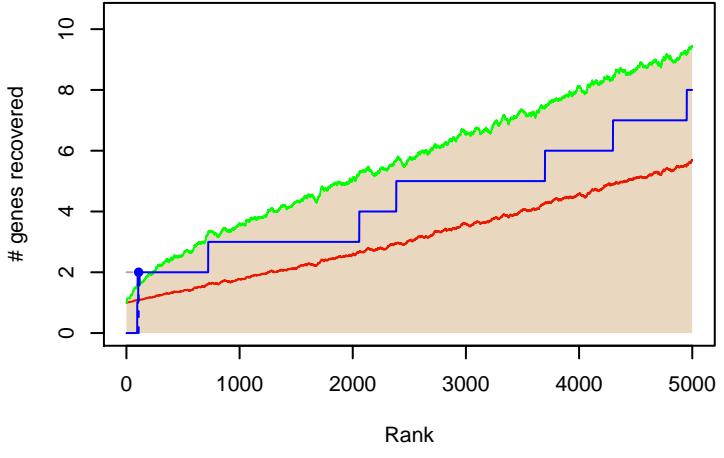


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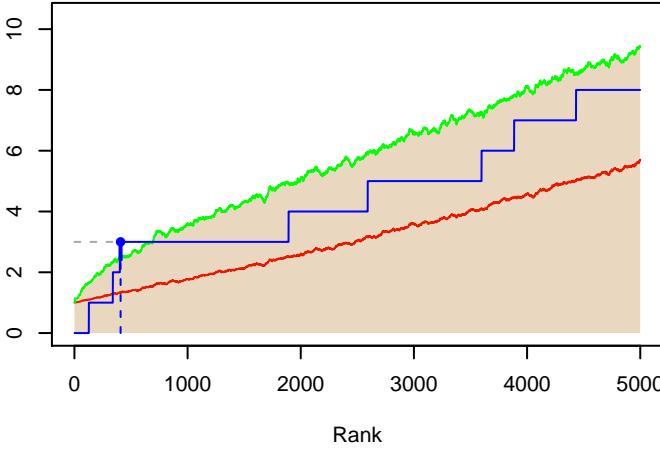
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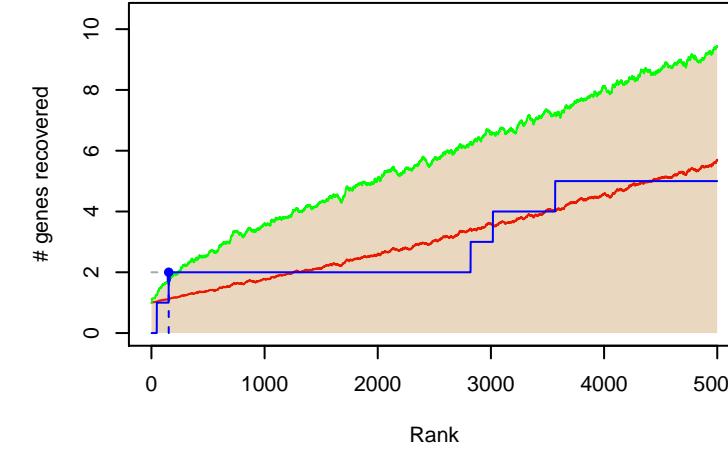
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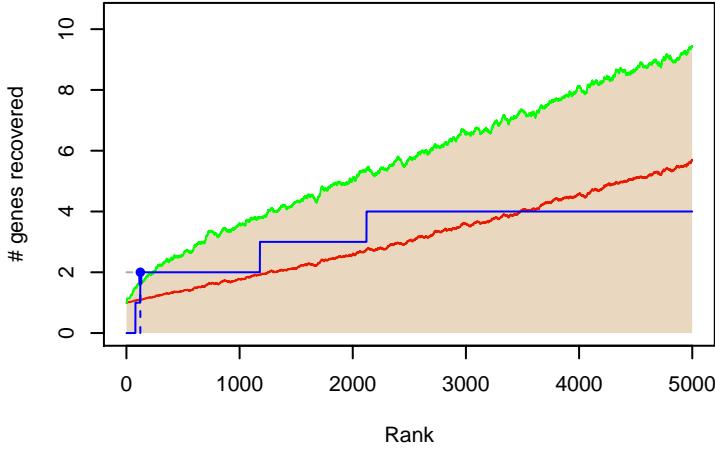
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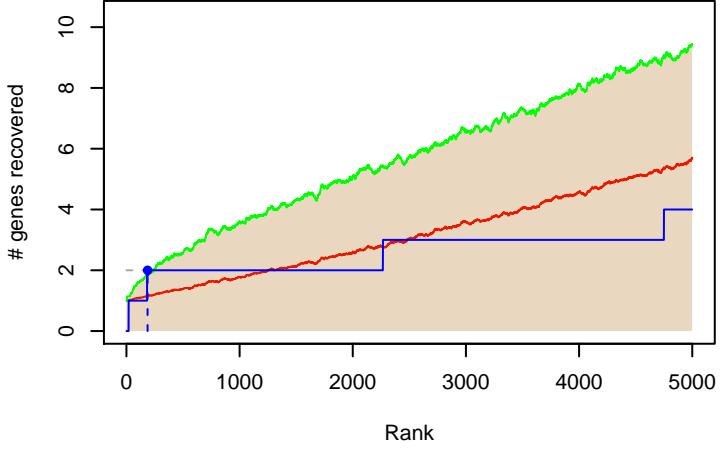
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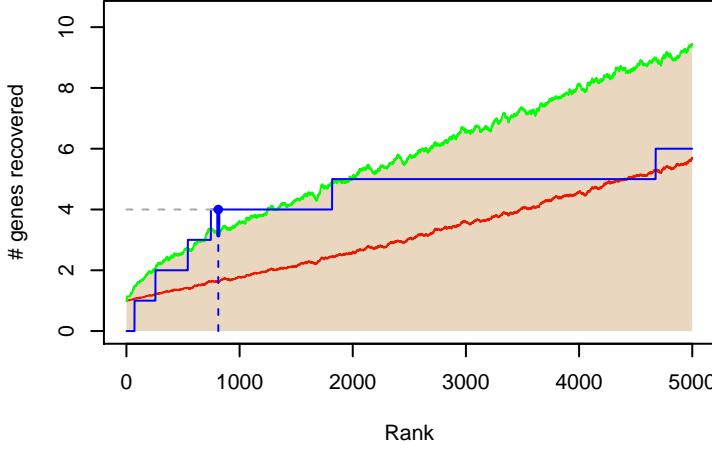
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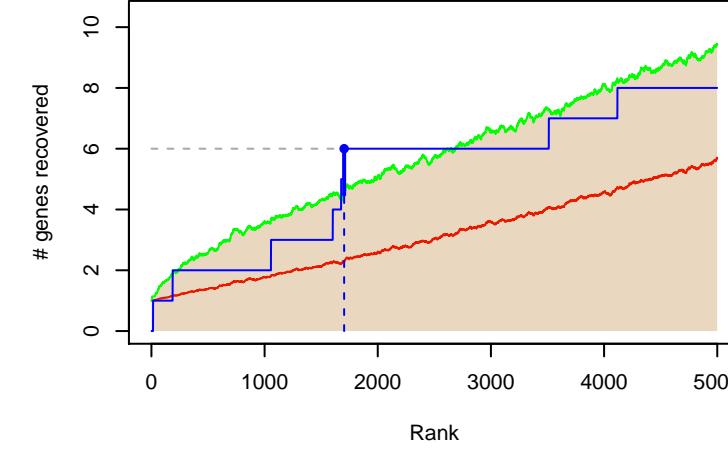
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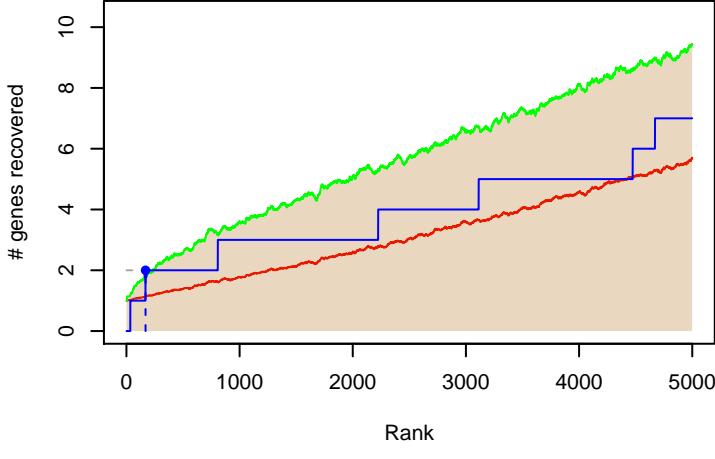
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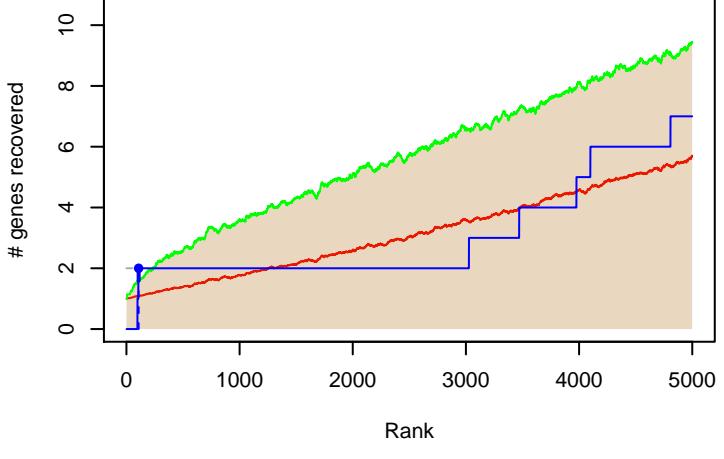
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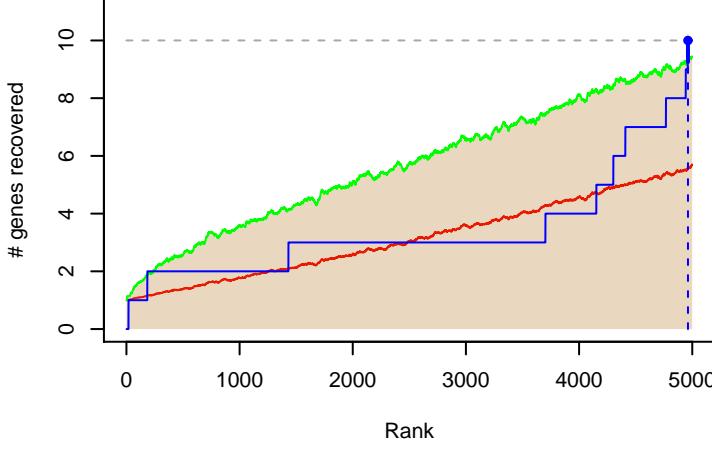
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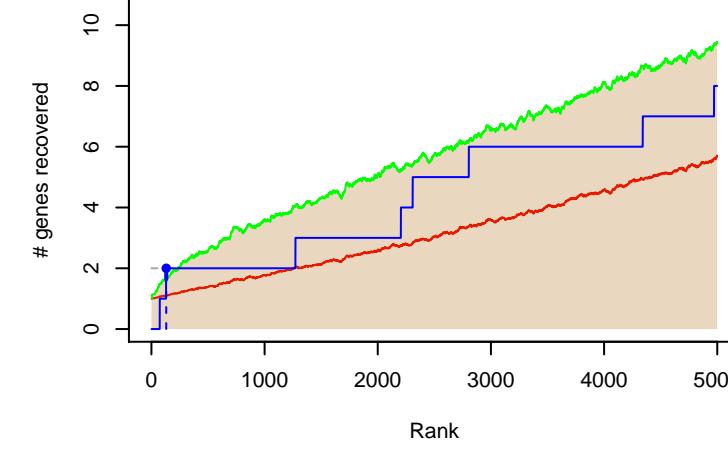
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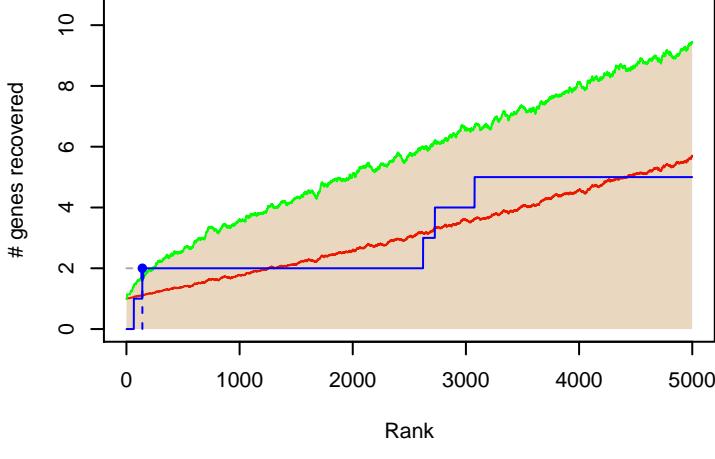
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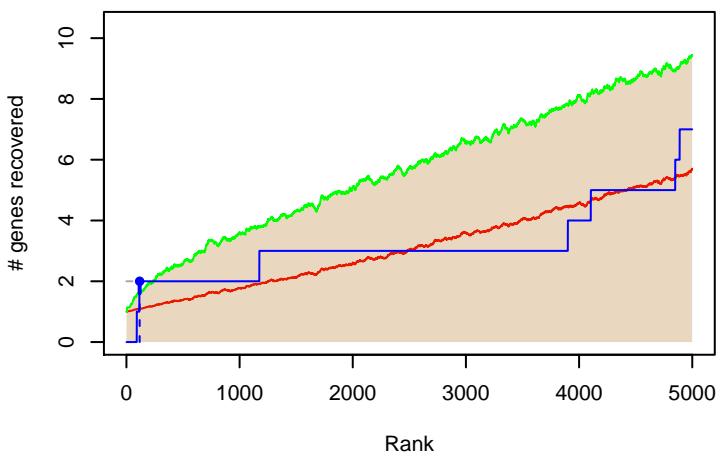
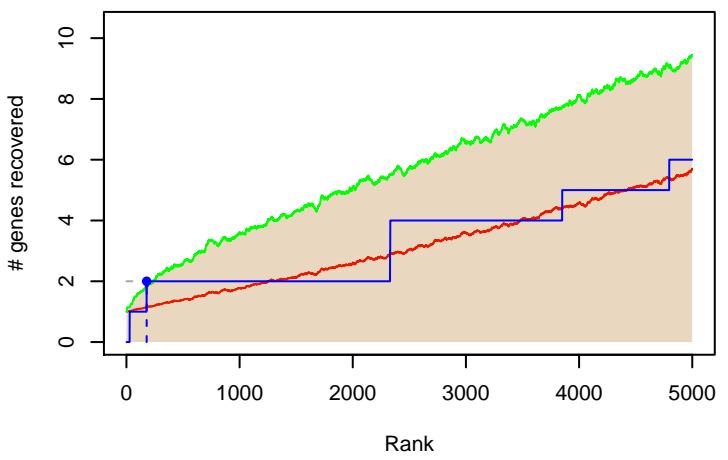
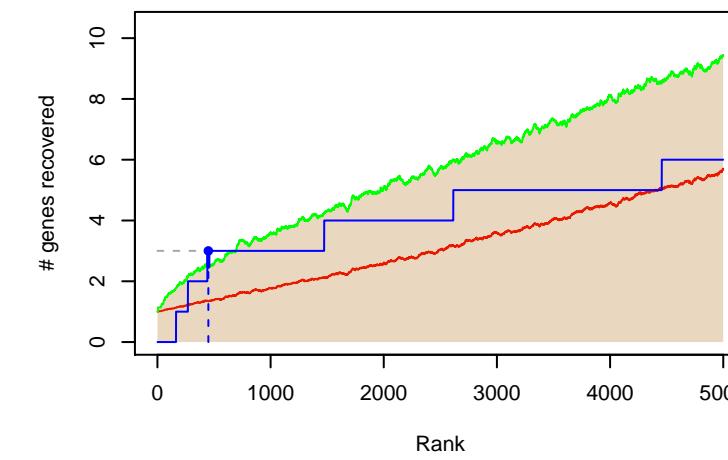
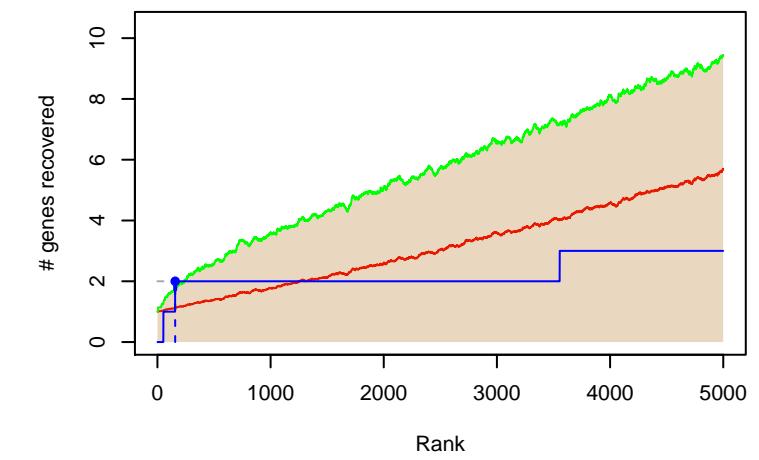
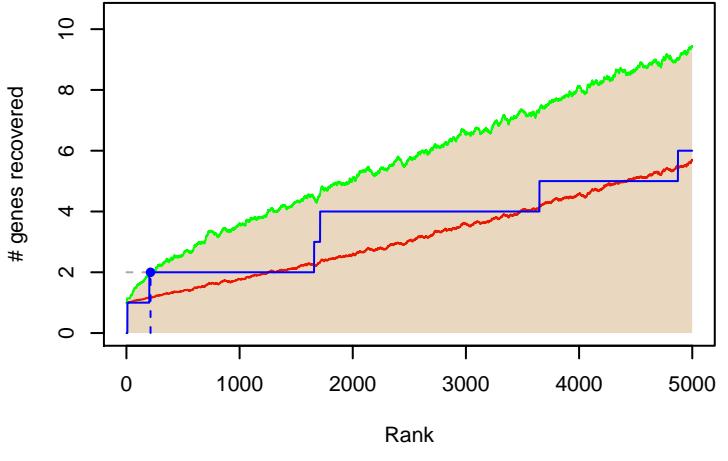
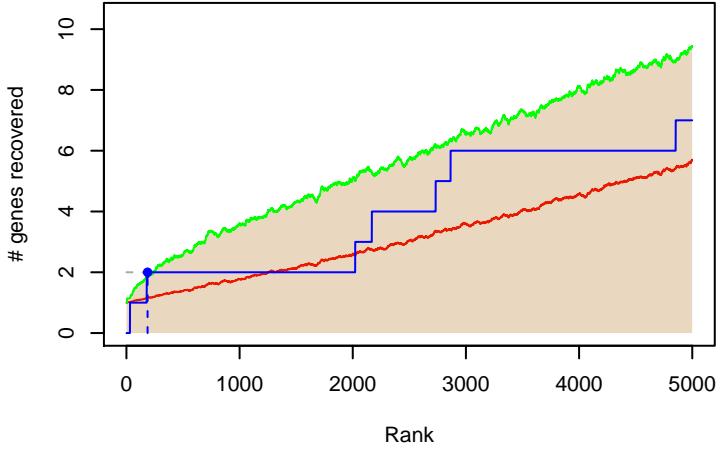
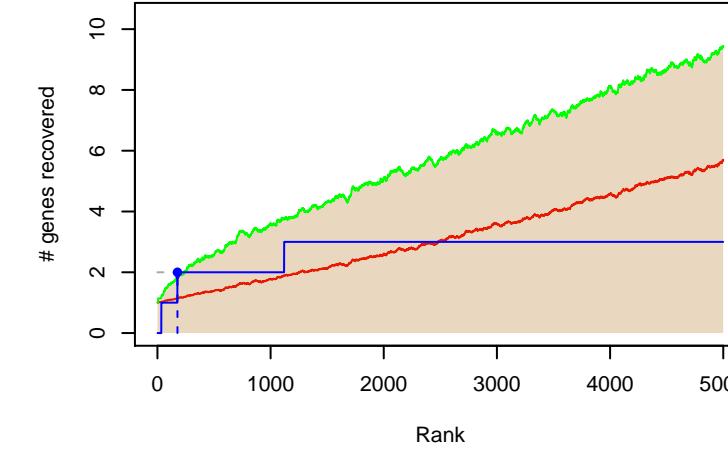
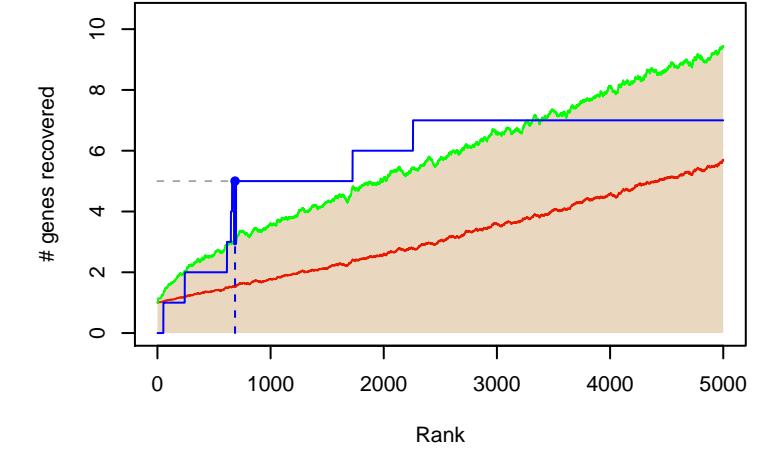
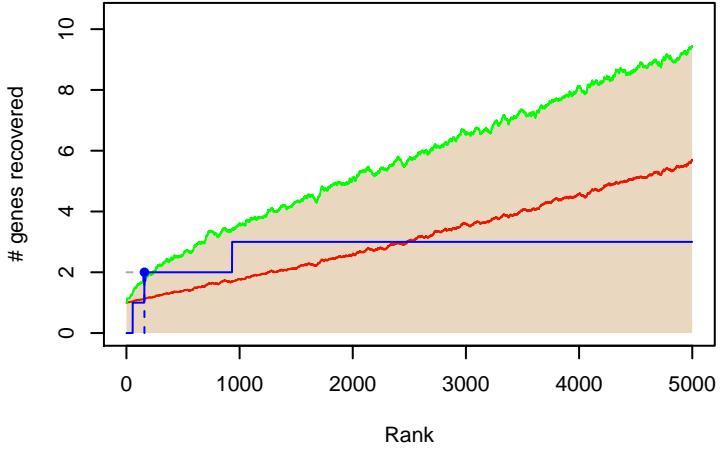
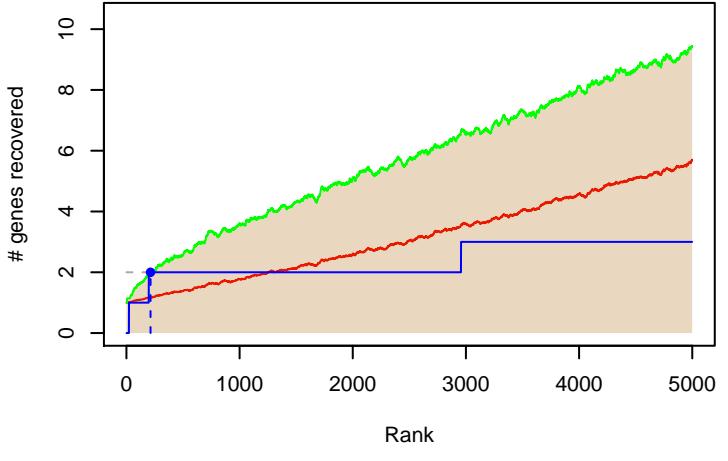
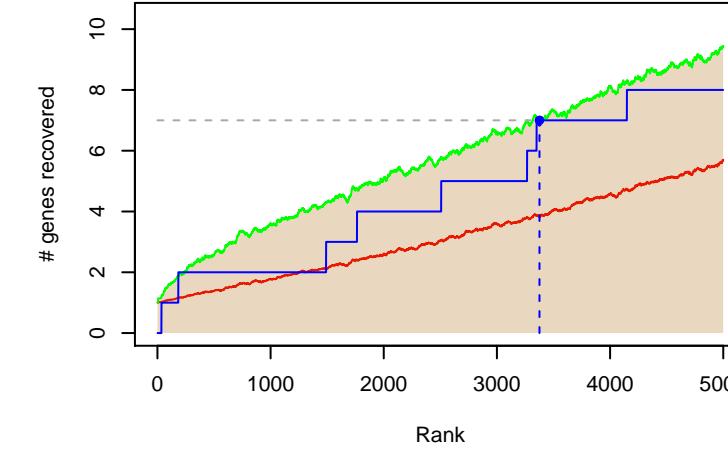
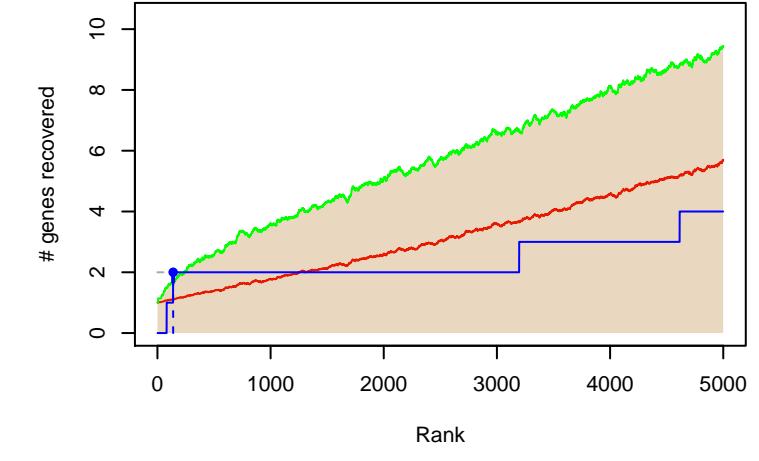
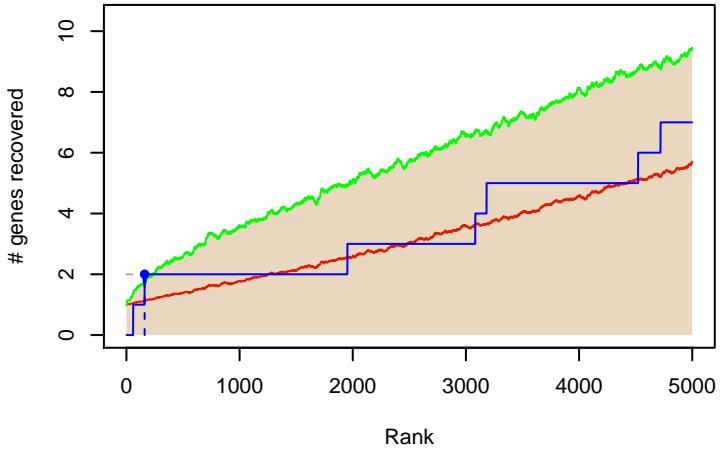
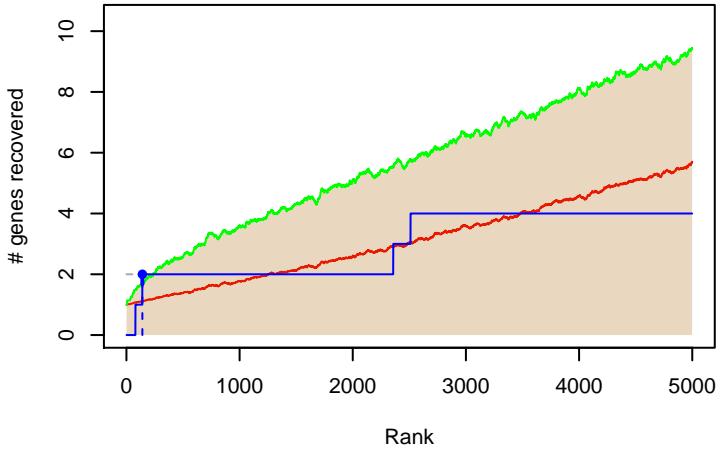
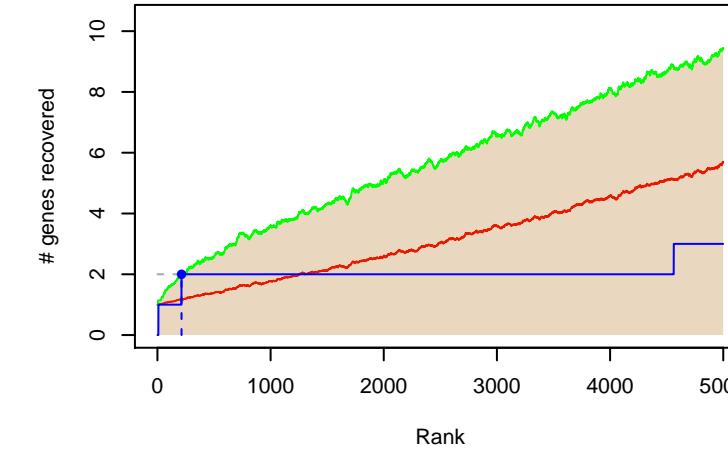
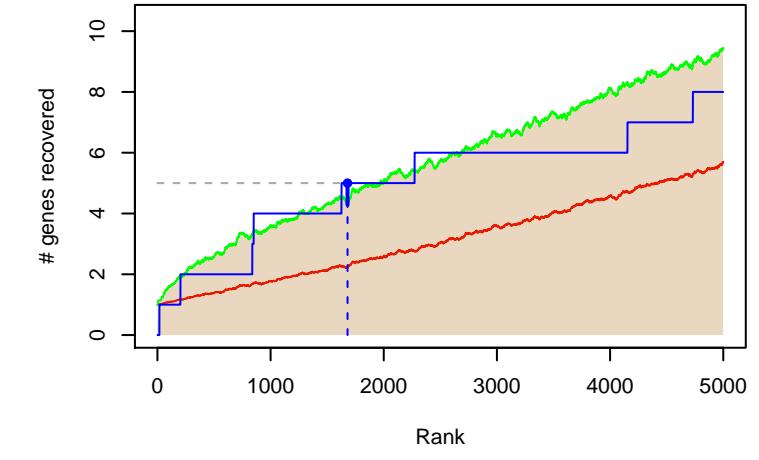


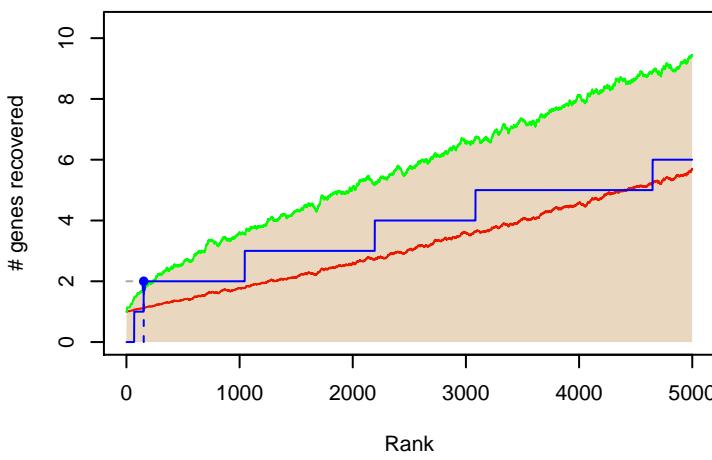
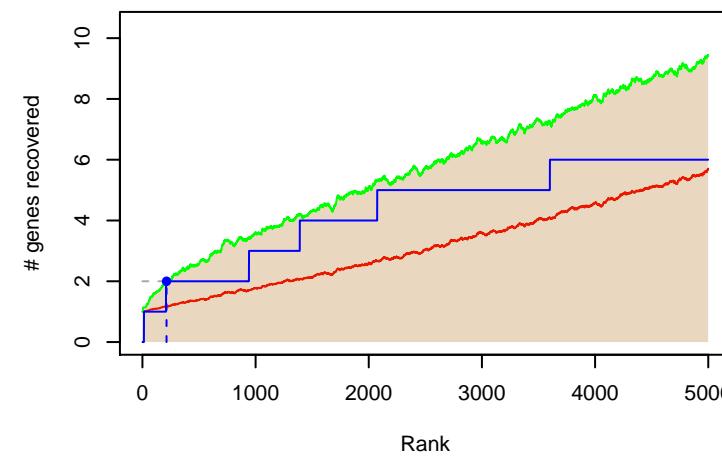
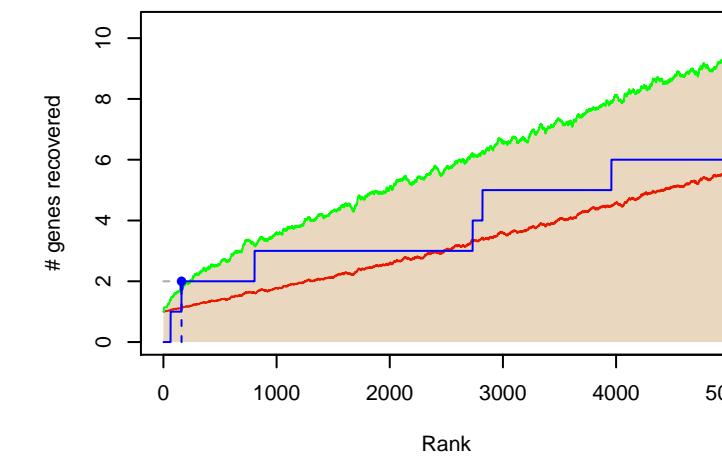
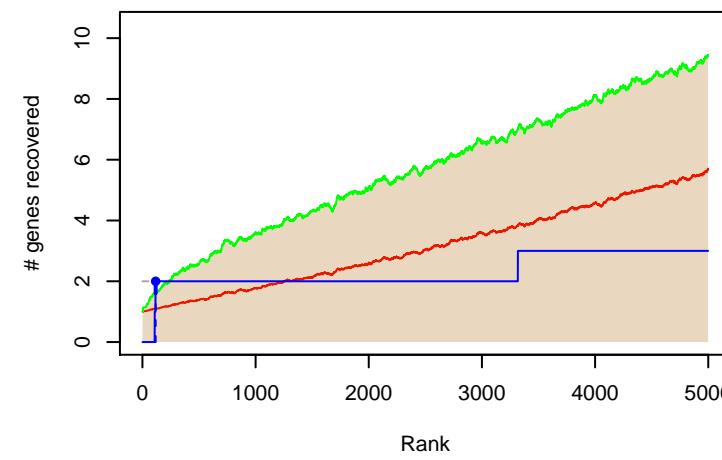
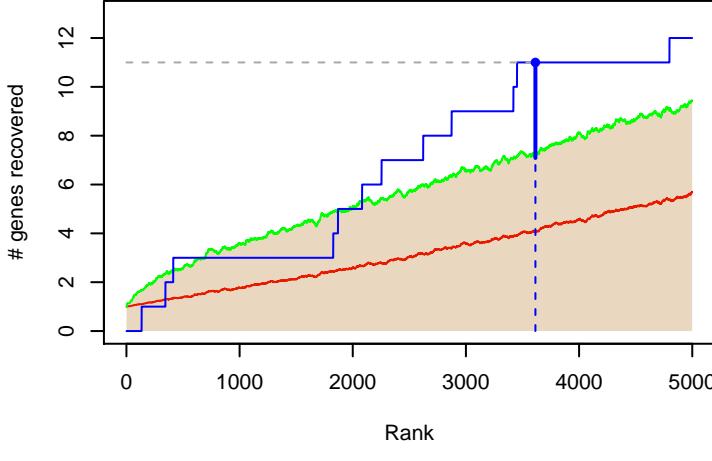
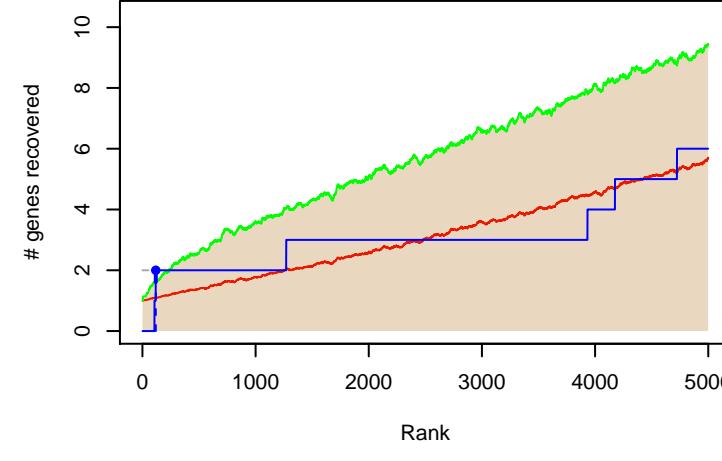
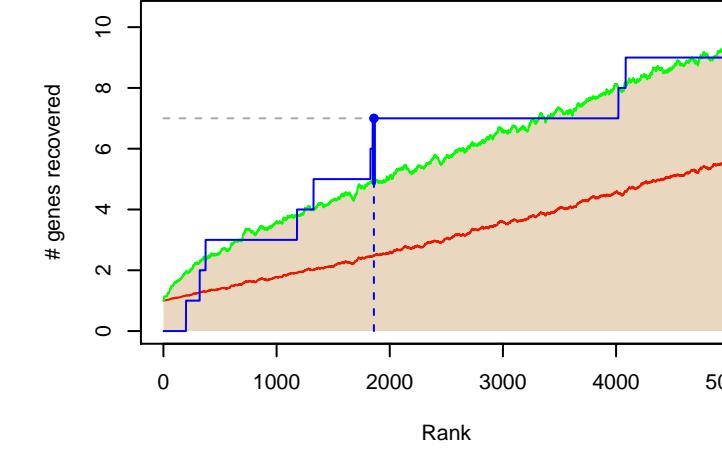
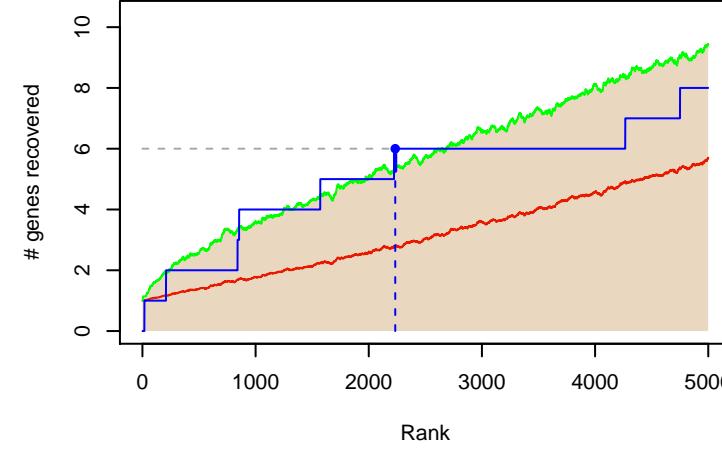
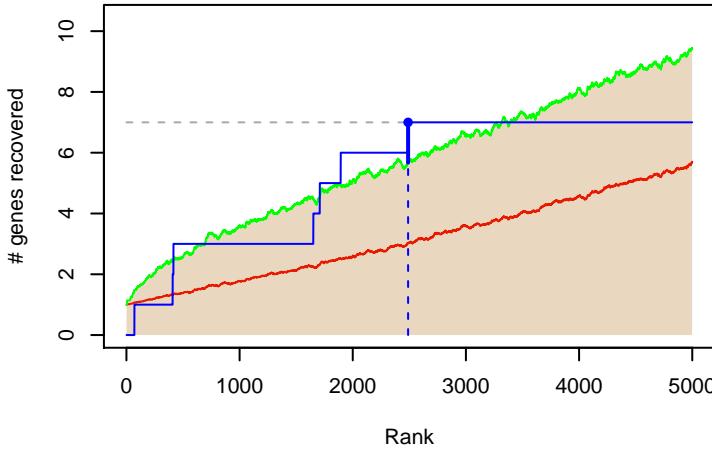
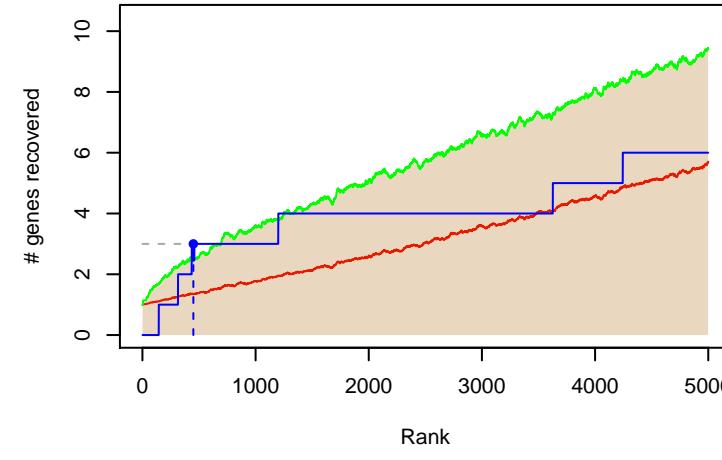
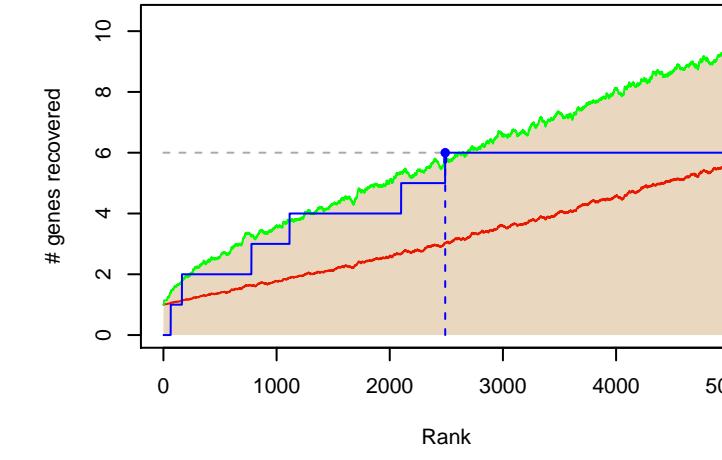
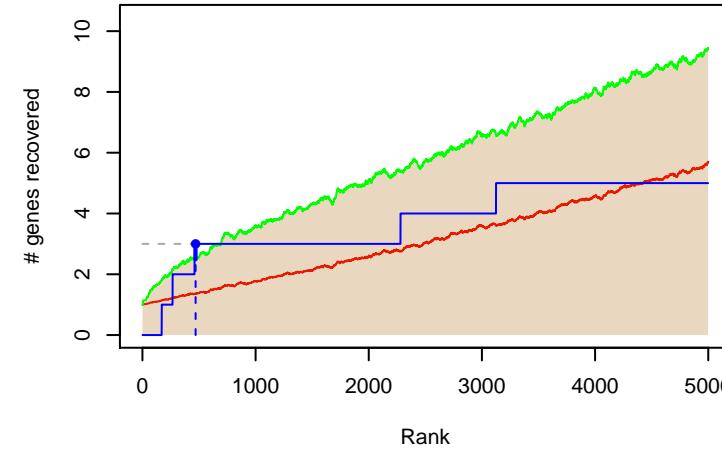
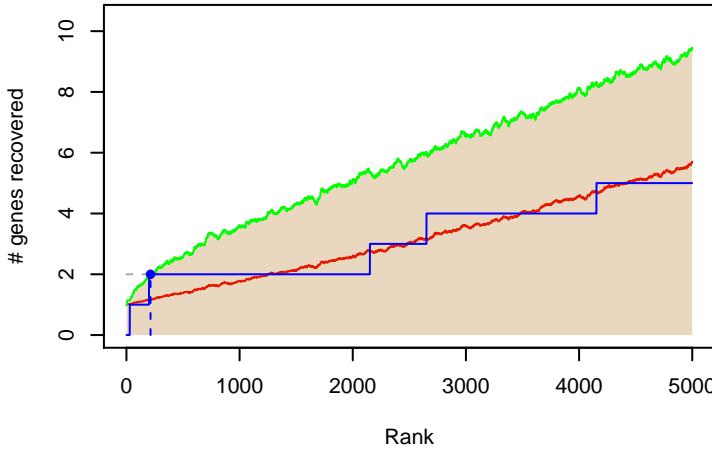
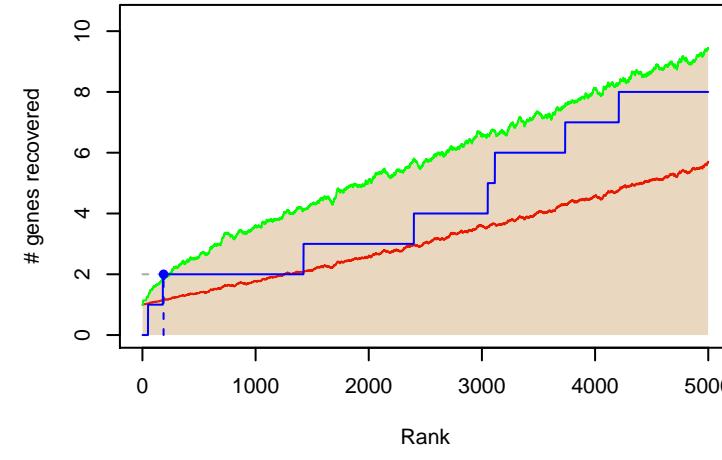
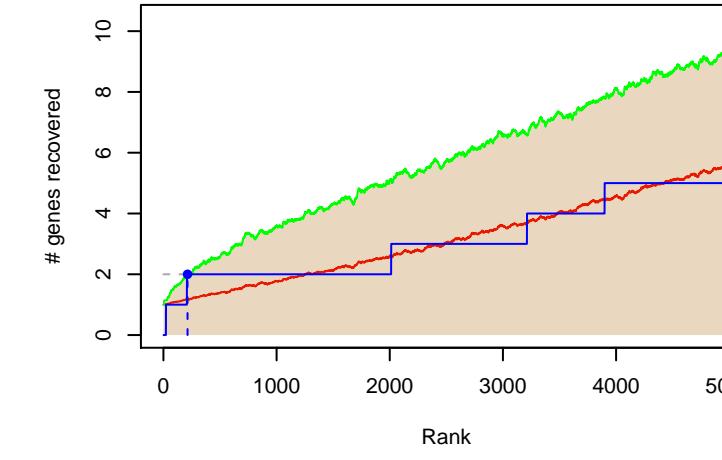
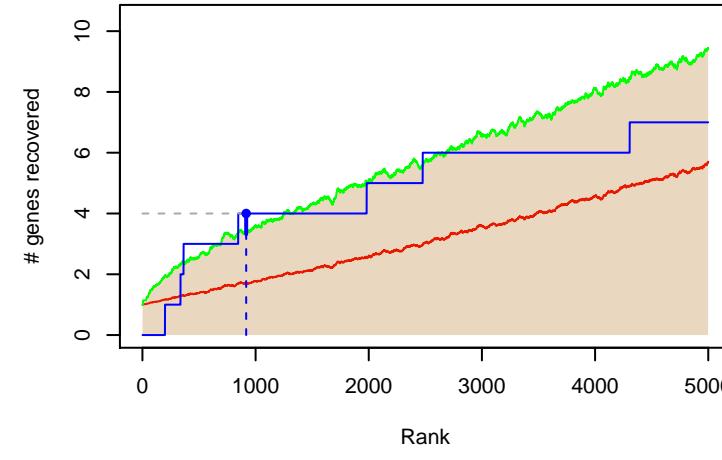
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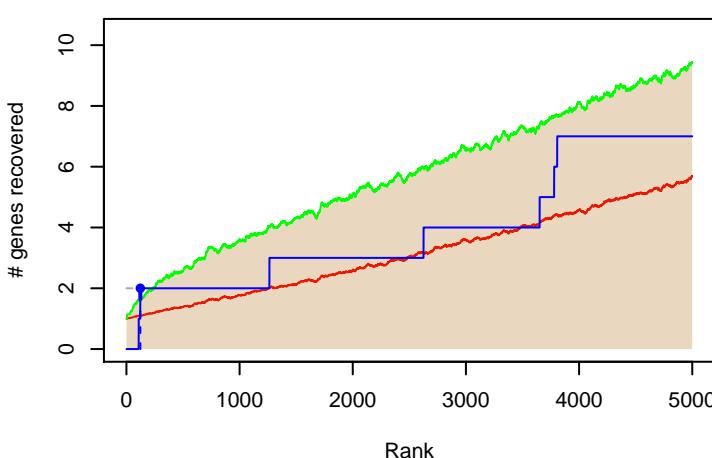
hdpi\_MDM2



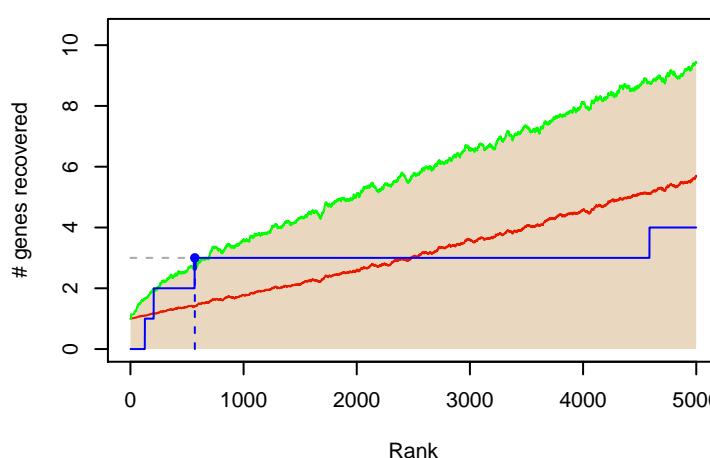
**hocomoco\_SP3\_HUMAN.H11MO.0.B****taipale\_cyt\_meth\_GATA2\_NWGATAASN\_eDBD\_meth\_rep****taipale\_tf\_pairs\_ETV5\_FOXI1\_RSCGGATGTTGN\_CAP****hocomoco\_SP4\_HUMAN.H11MO.1.A****cisbp\_M0577****transfac\_pro\_M07732****cisbp\_M0730****jaspar\_MA0296.1****cisbp\_M5085****cisbp\_M0450****hocomoco\_FOXO6\_HUMAN.H11MO.0.D****hocomoco\_RFX2\_HUMAN.H11MO.0.A****transfac\_pro\_M05844****transfac\_pro\_M09352****cisbp\_M5192****yefasco\_YNL068C\_830**

**cisbp\_M0726****dbcrrdb\_NFYB\_ENCSR000DNM\_1\_m2****predrem\_nrMotif941****transfac\_pro\_M02942****taipale\_cyt\_meth\_ZBED1\_NTRTCGCGAYAT\_eDBD****cisbp\_M6482****cisbp\_M4829****transfac\_pro\_M04667****transfac\_pro\_M04649****jaspar\_MA0013.1****elemento\_ATTGGCTG****transfac\_pro\_M06387****cisbp\_M0723****taipale\_cyt\_meth\_HOXC13\_NCTCGTAAAAN\_eDBD\_meth\_r****tfdimers\_MD00355****transfac\_pro\_M07037**

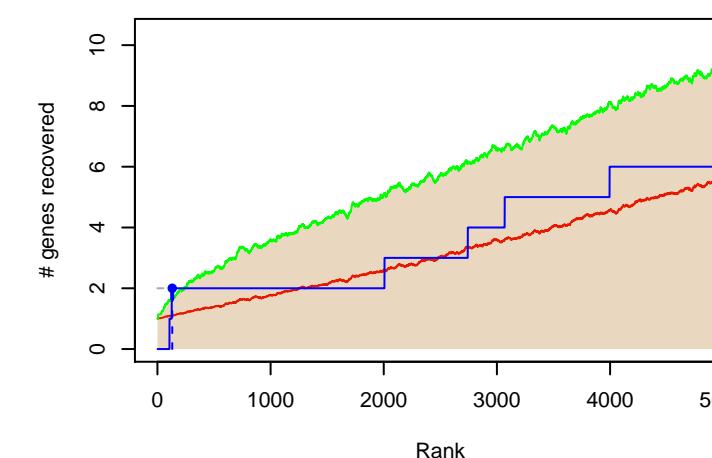
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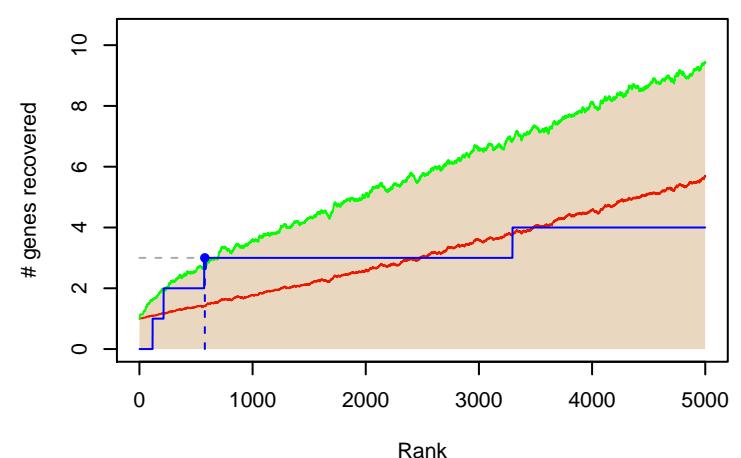
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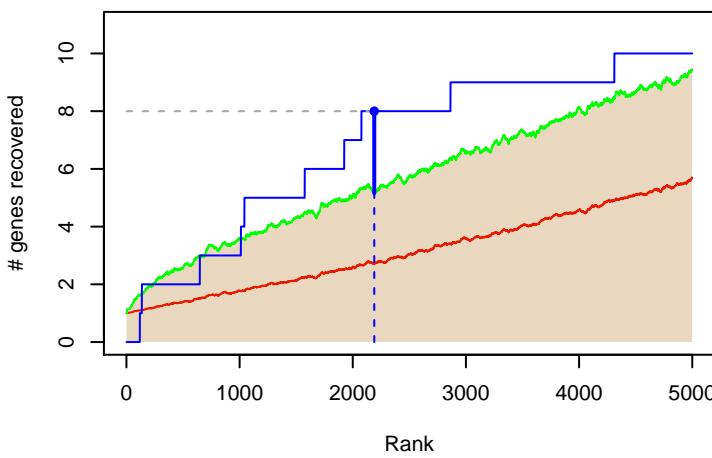
**hocomoco\_SP1\_MOUSE.H11MO.1.A**



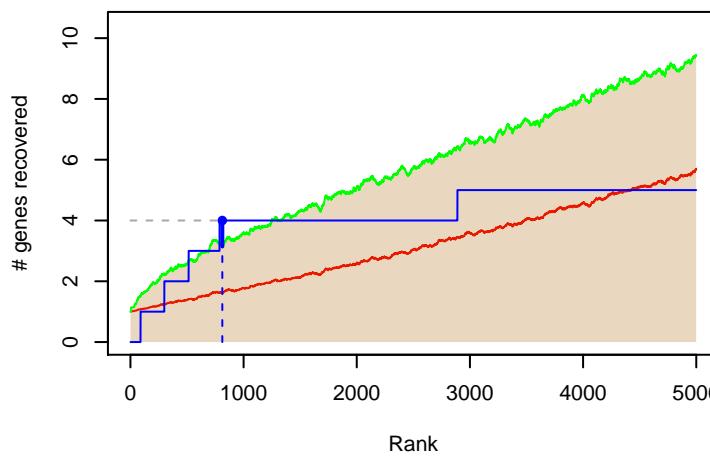
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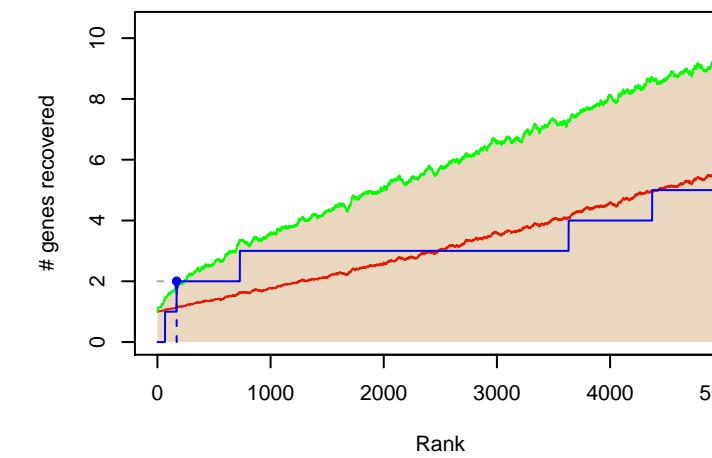
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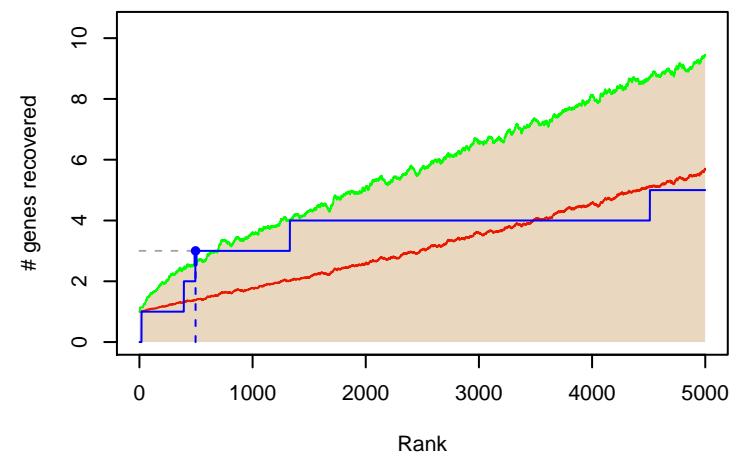
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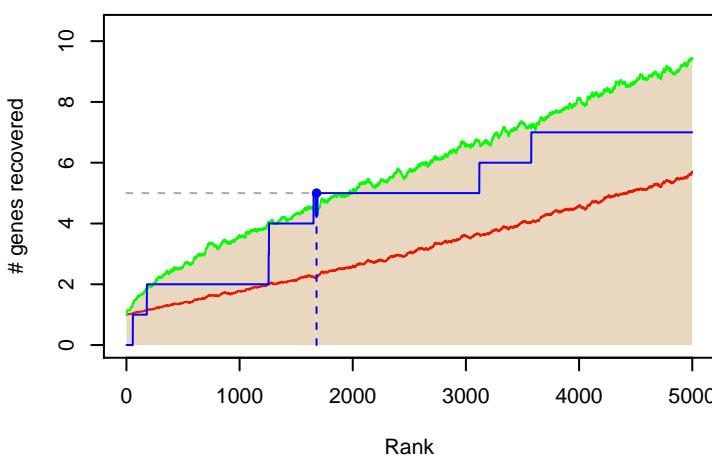
**homer\_NYTAATCCYB\_Otx2**



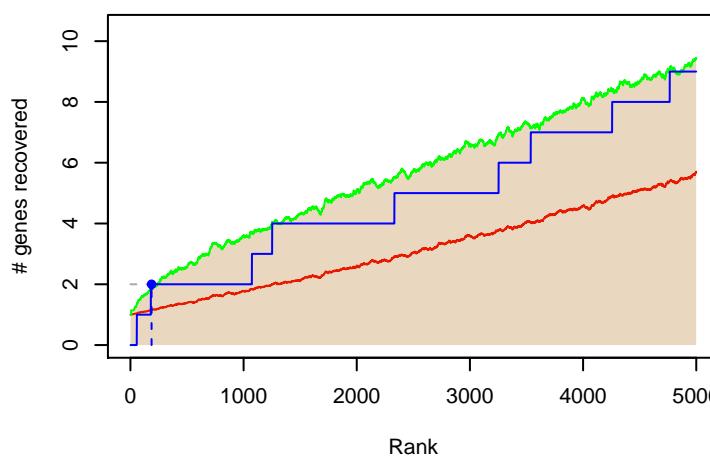
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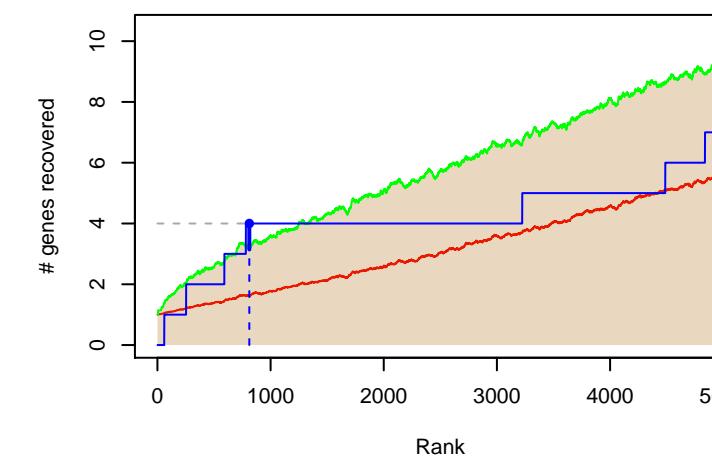
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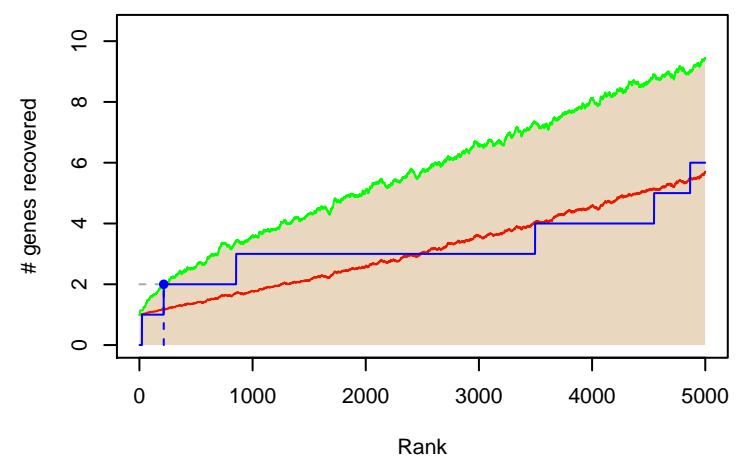
**cisbp\_M1714**



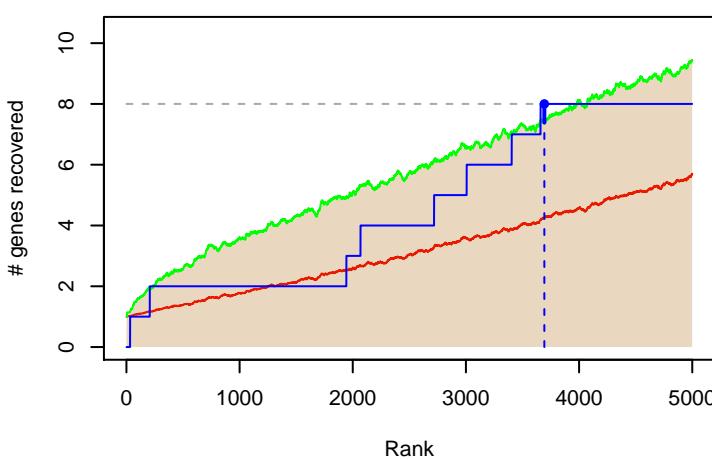
**taile\_cyt\_meth\_ZSCAN9\_NRGGATAAGATAAGAANCNN\_eDB**



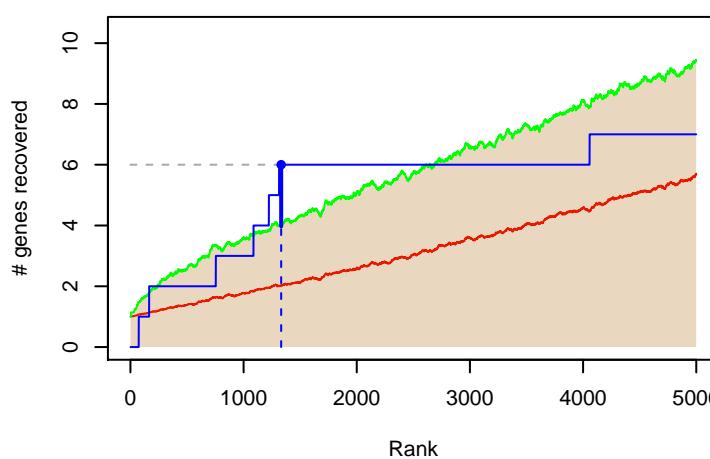
**cisbp\_M0750**



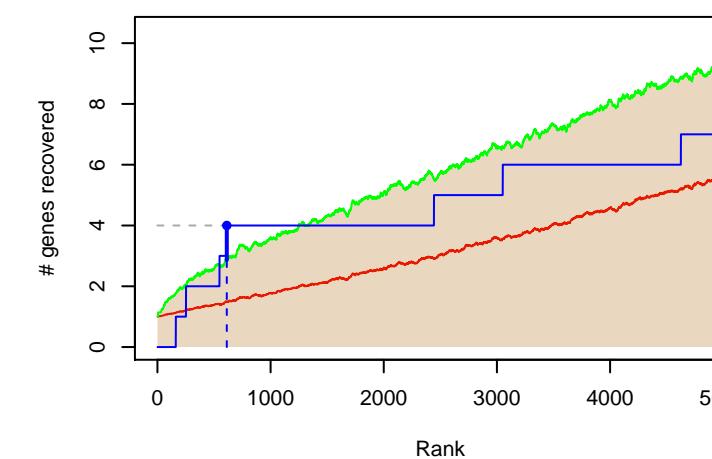
**predrem\_nrMotif2193**



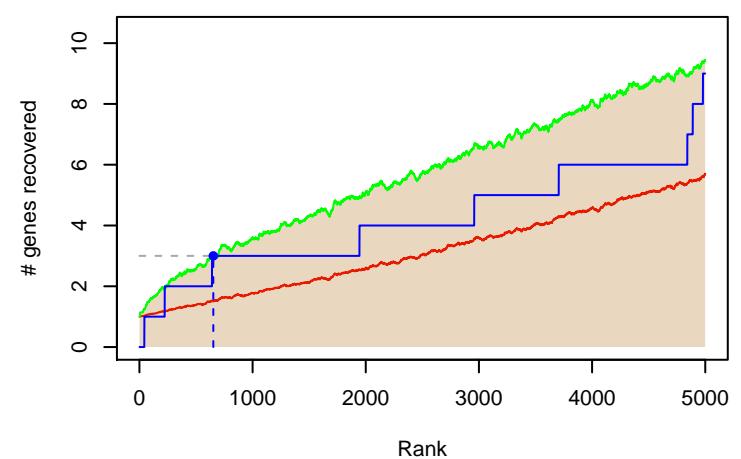
**hocomoco\_ZNF76\_HUMAN.H11MO.0.C**

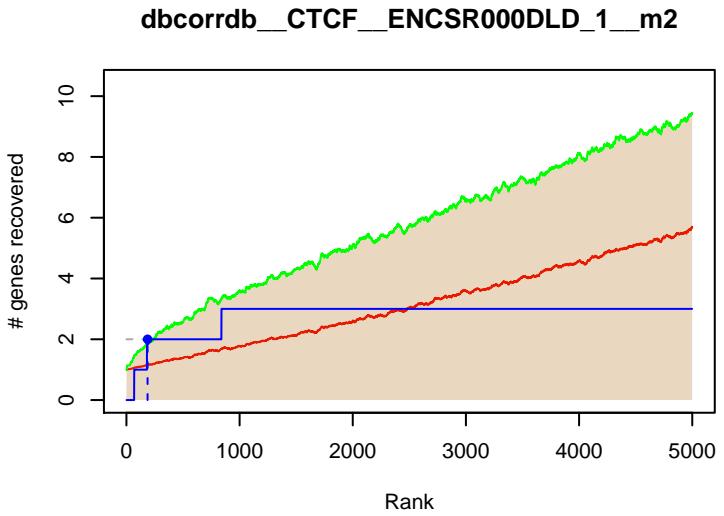
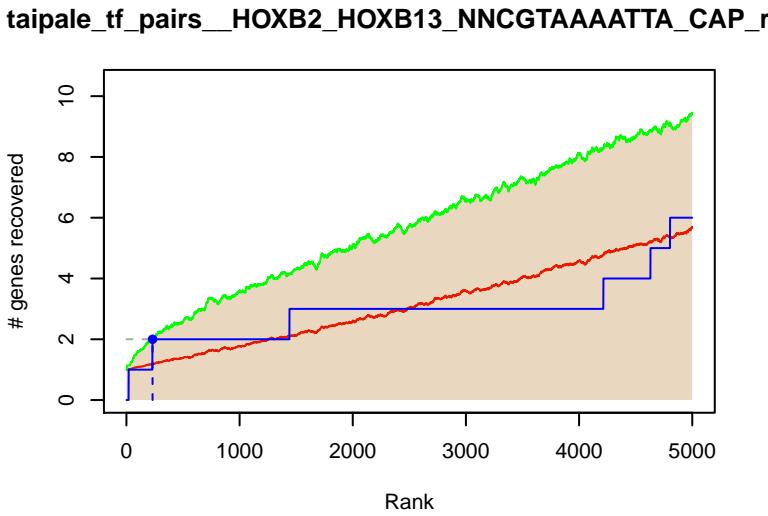
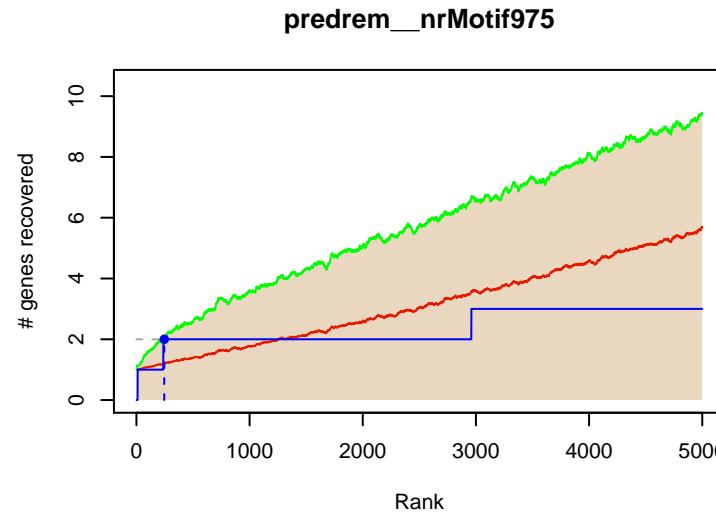
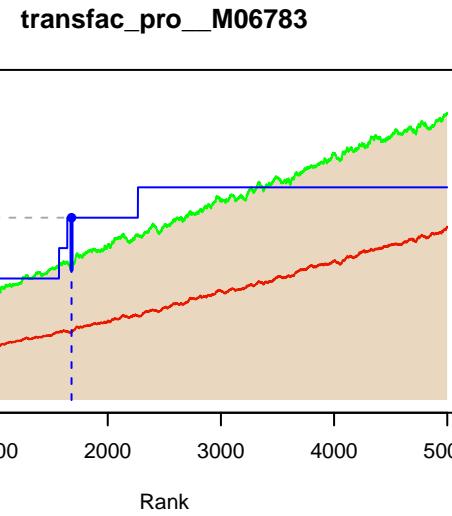
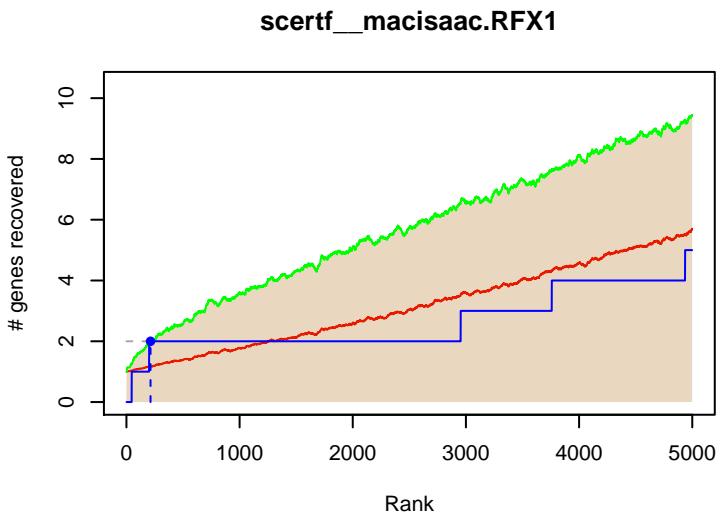
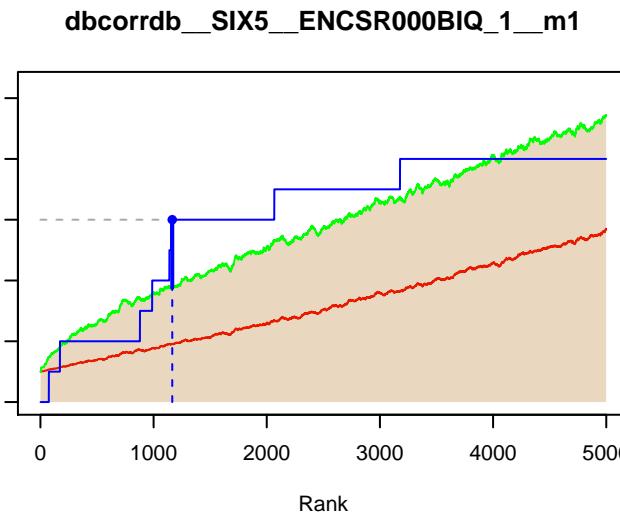
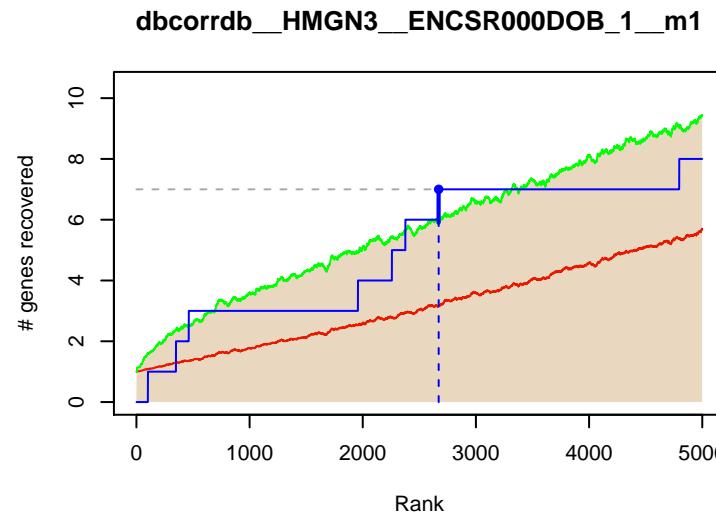
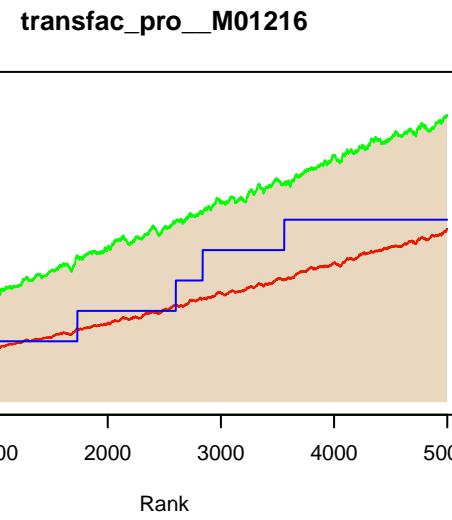
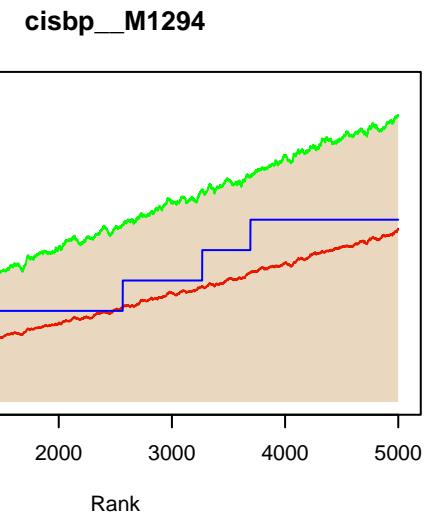
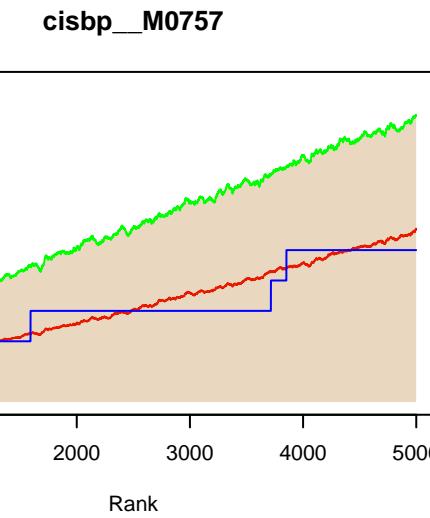
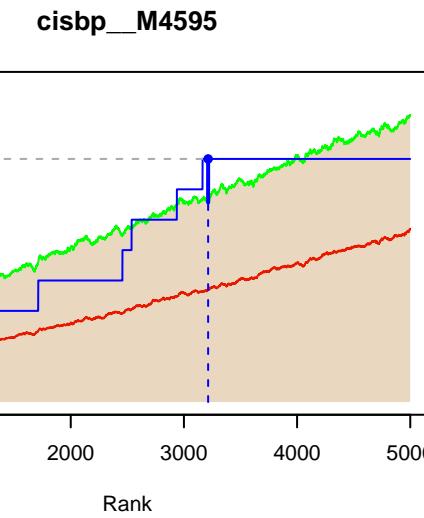
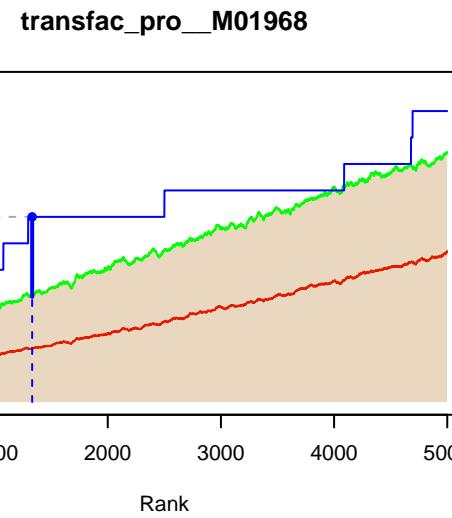
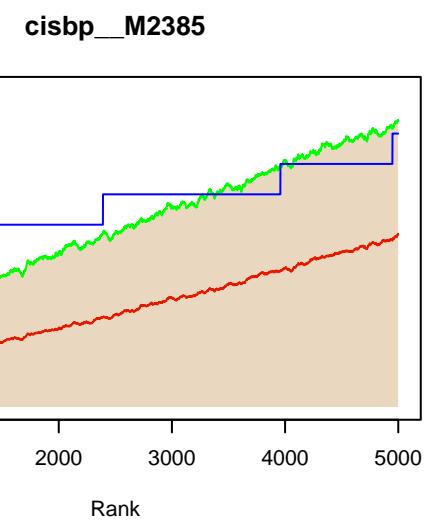
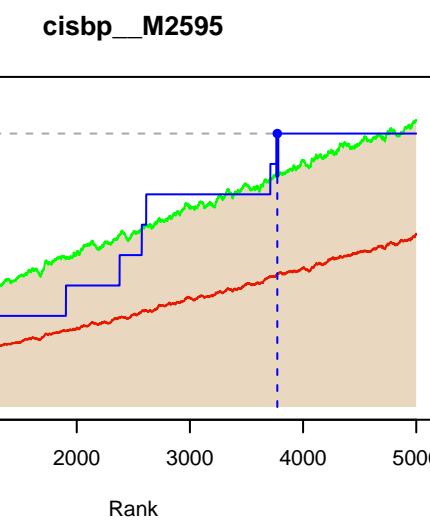
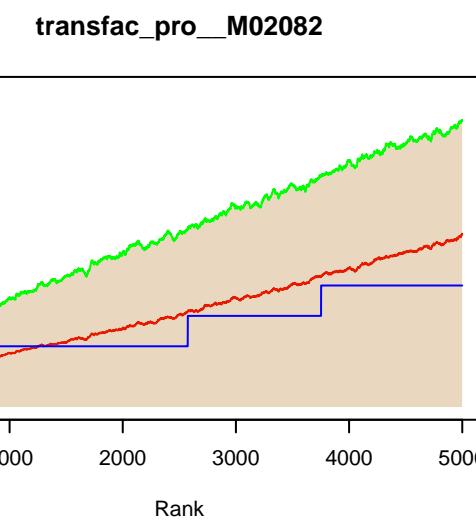
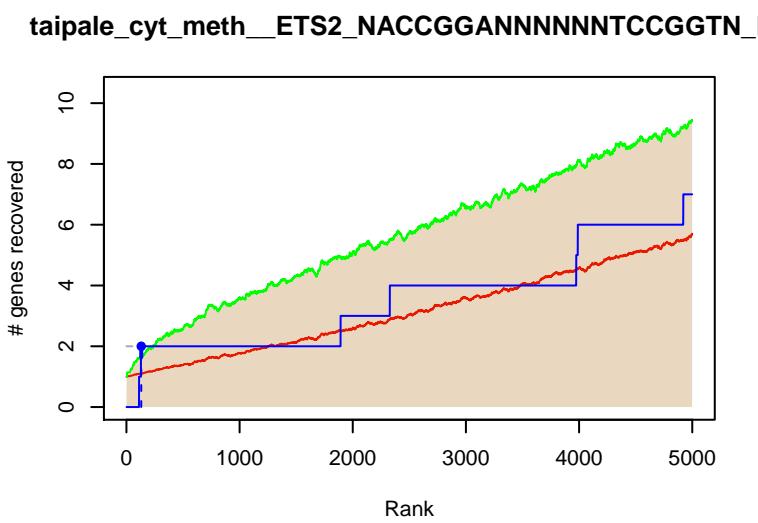


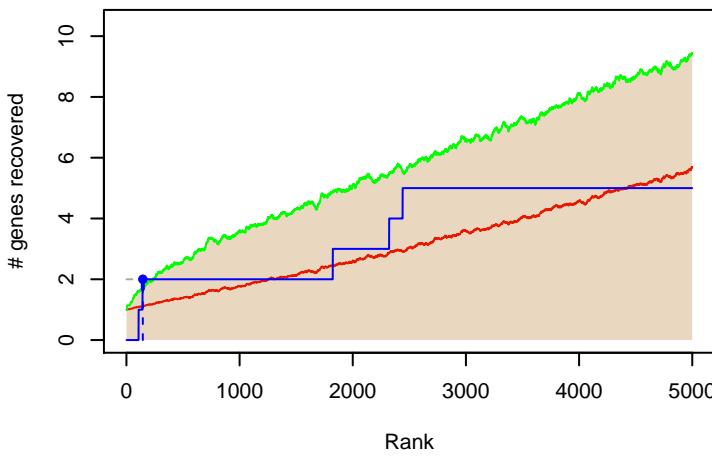
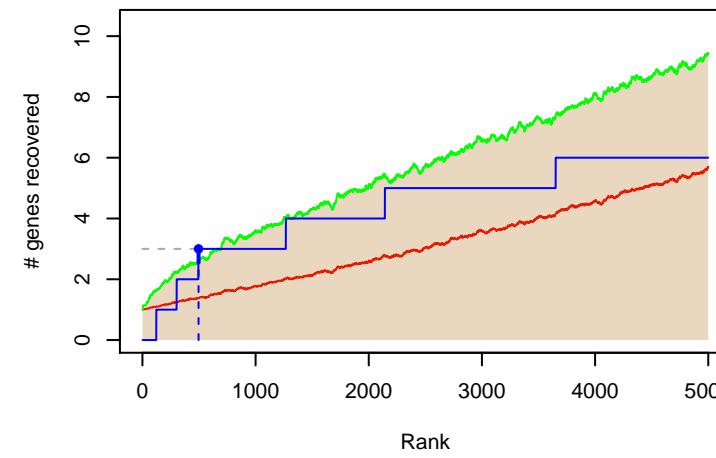
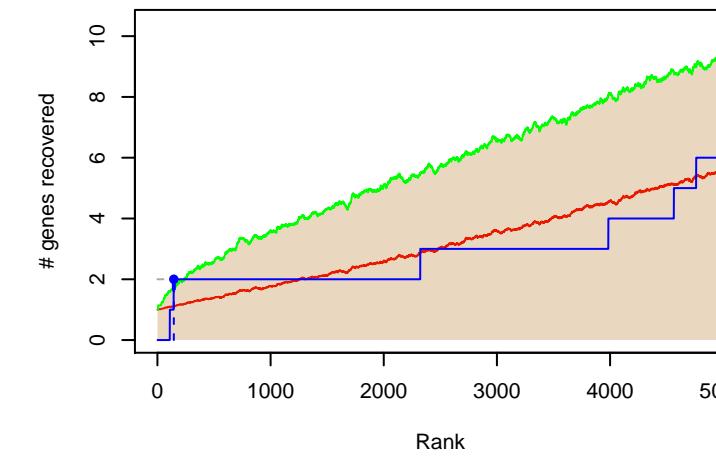
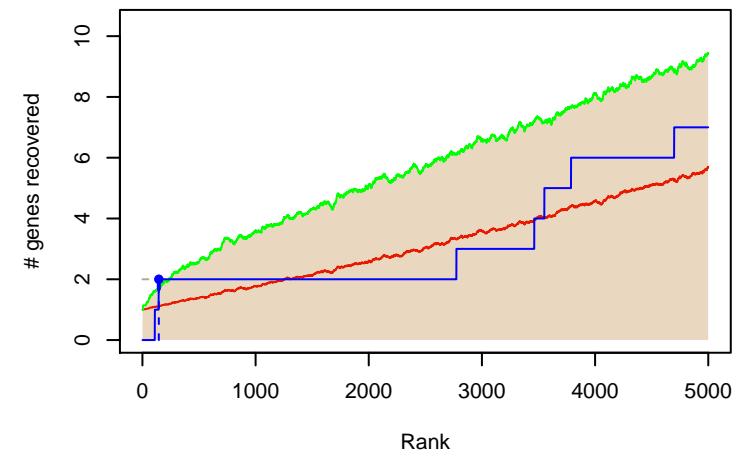
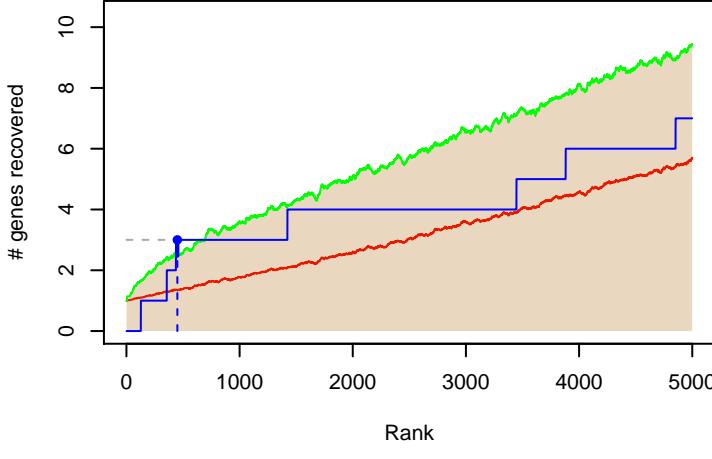
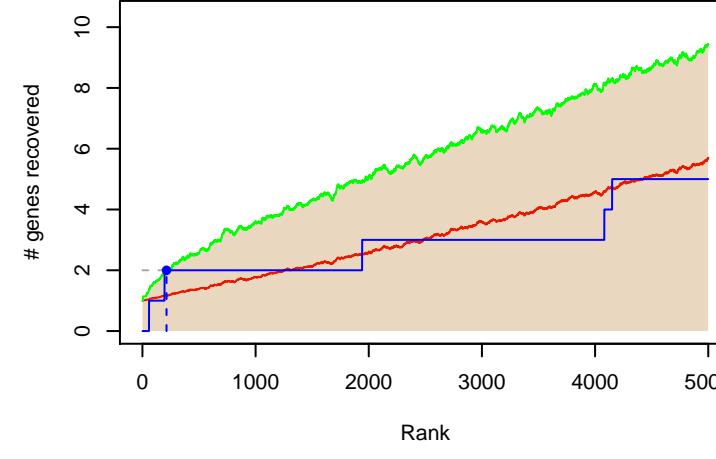
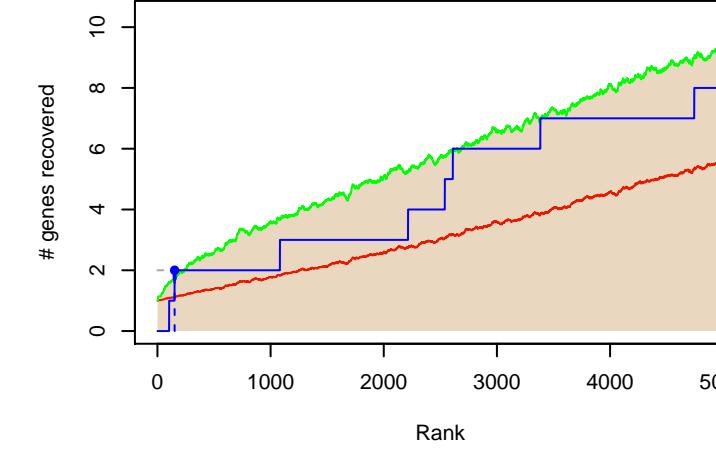
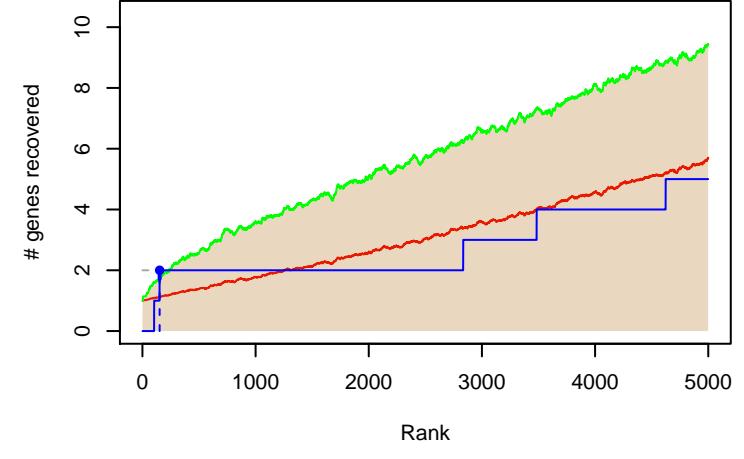
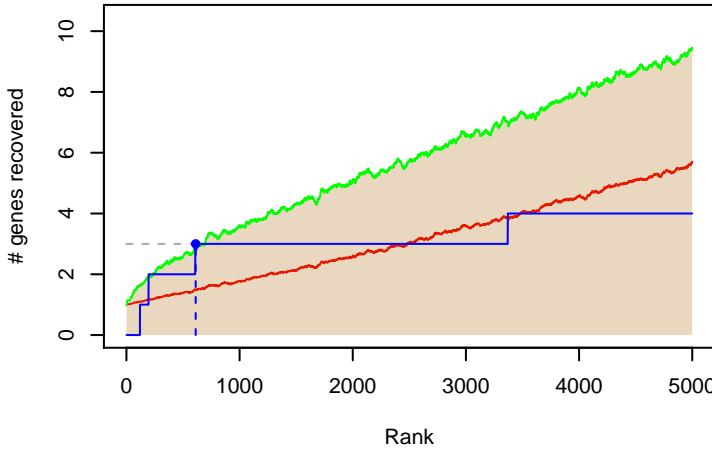
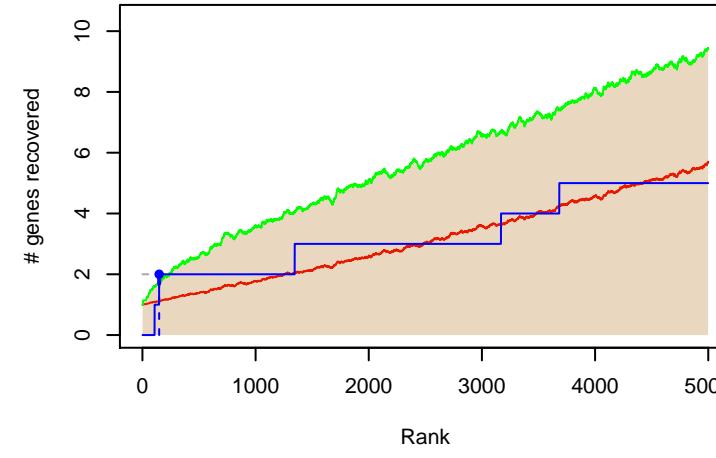
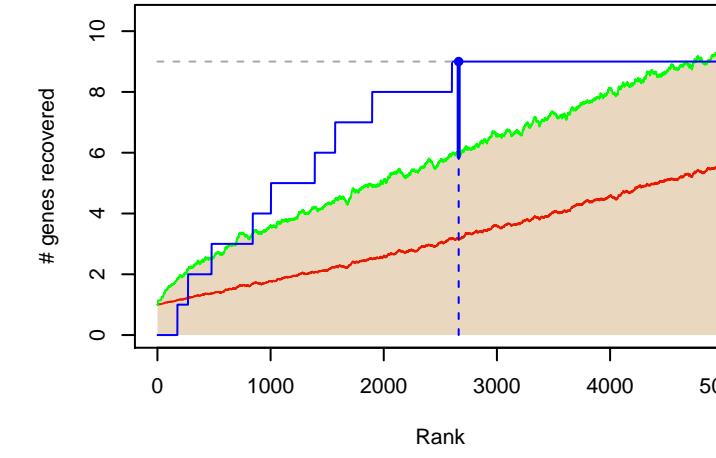
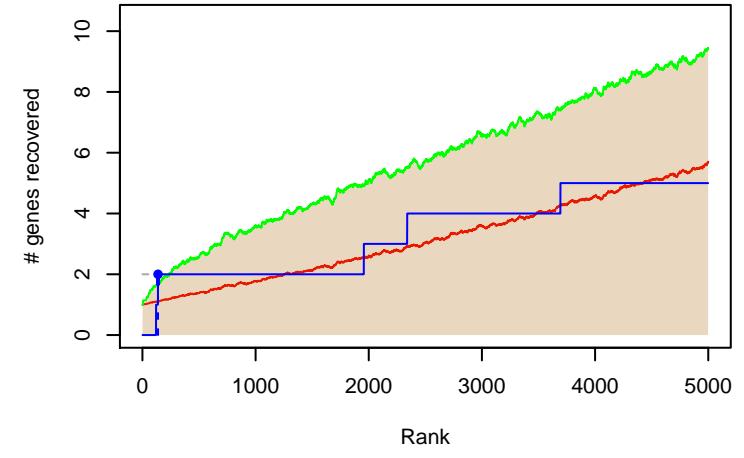
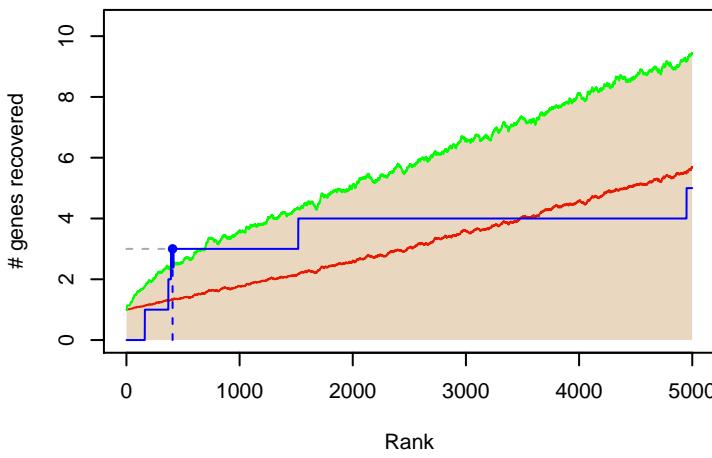
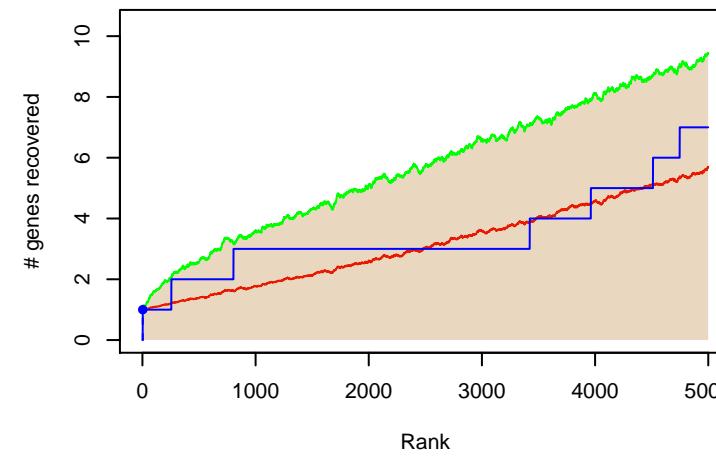
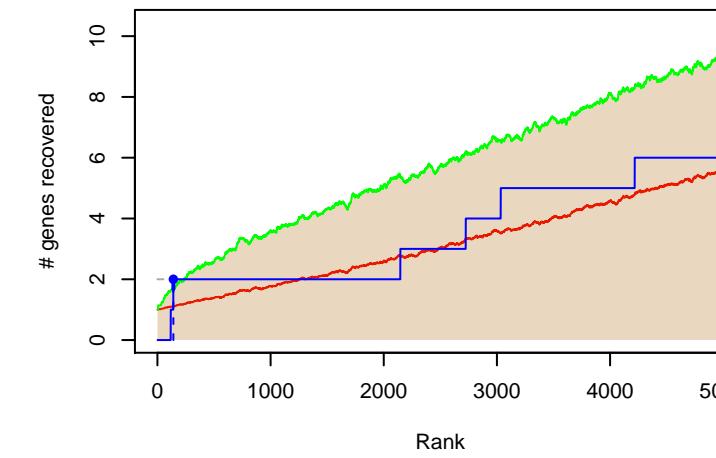
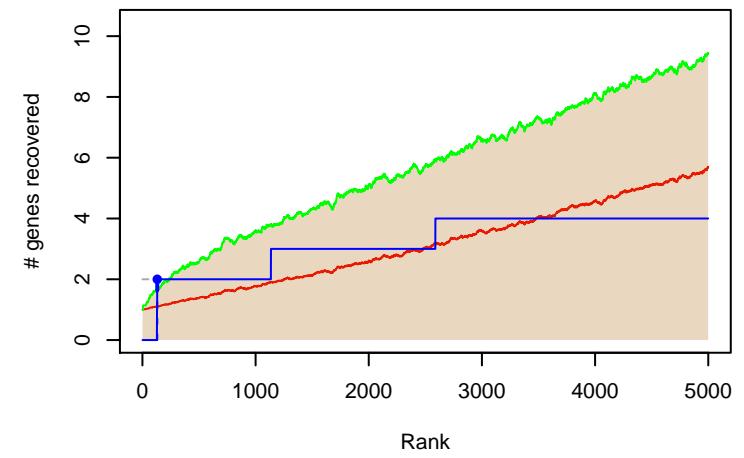
**cisbp\_M0787**



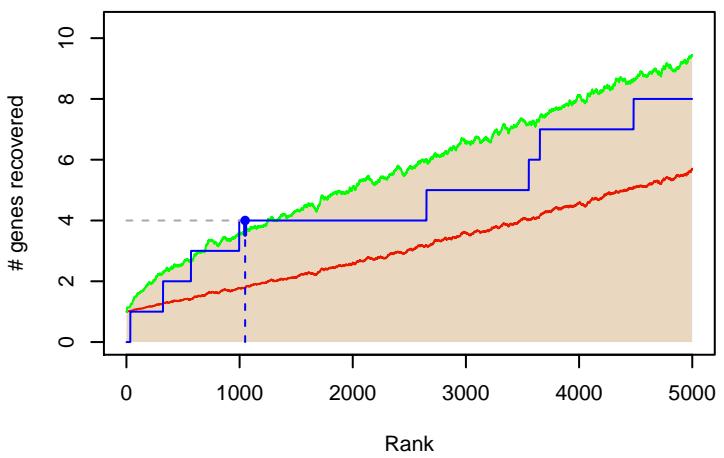
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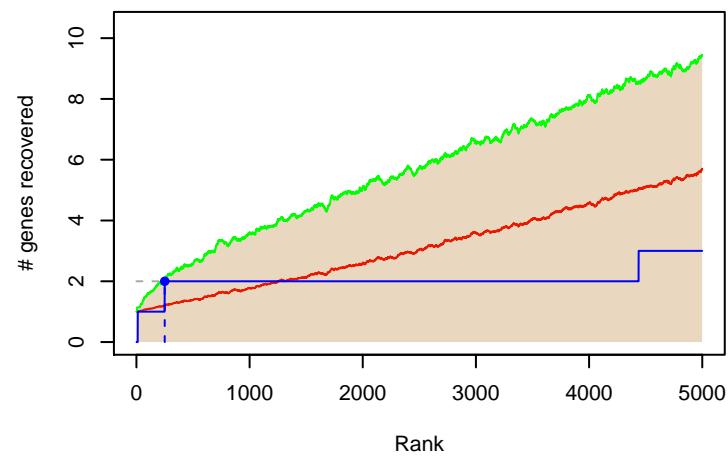


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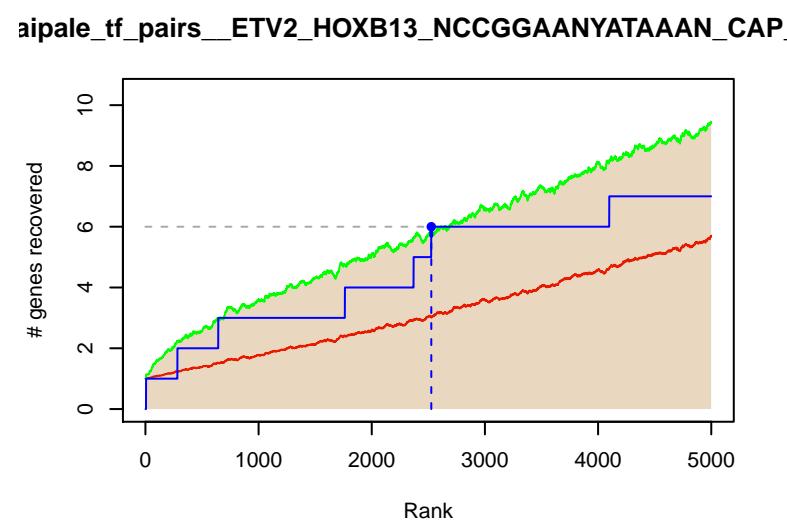
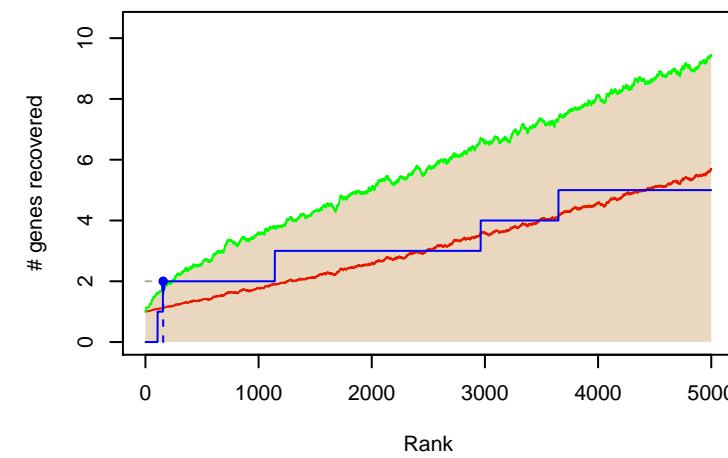
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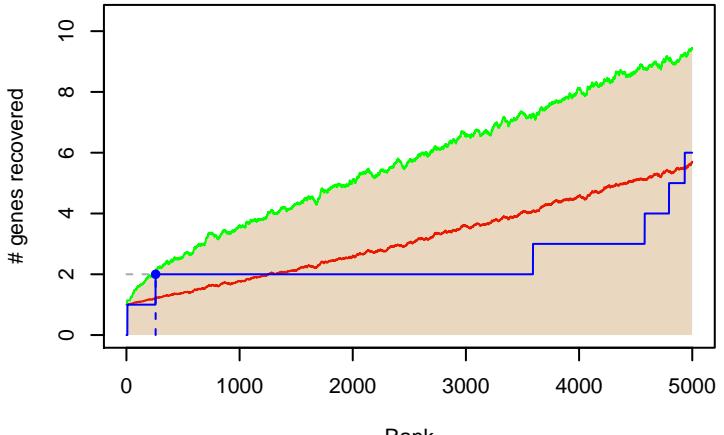
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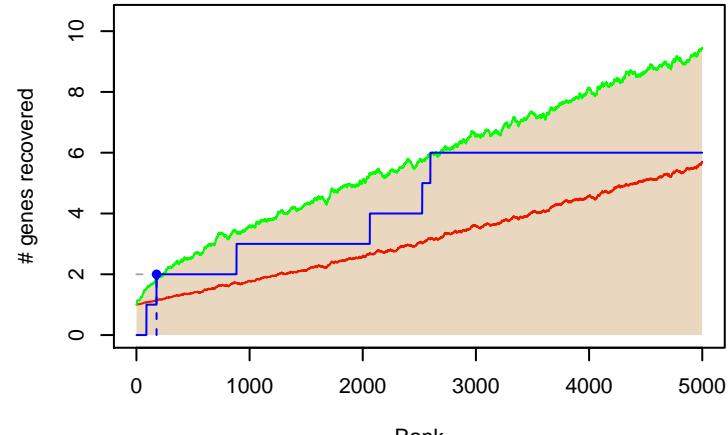
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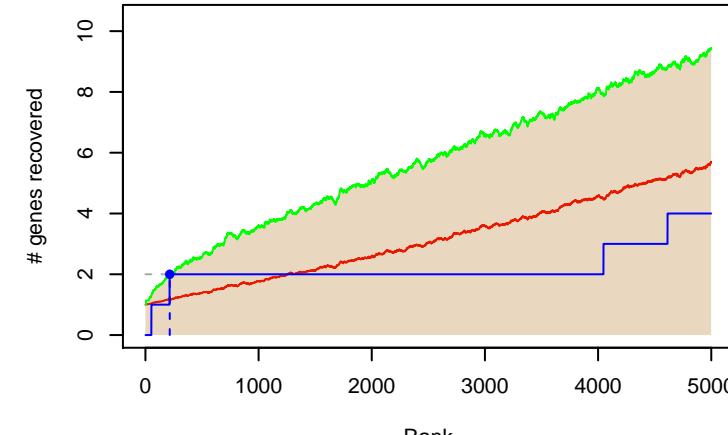
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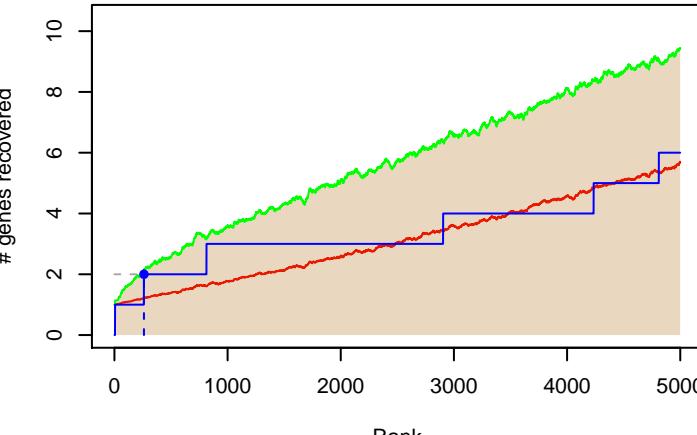
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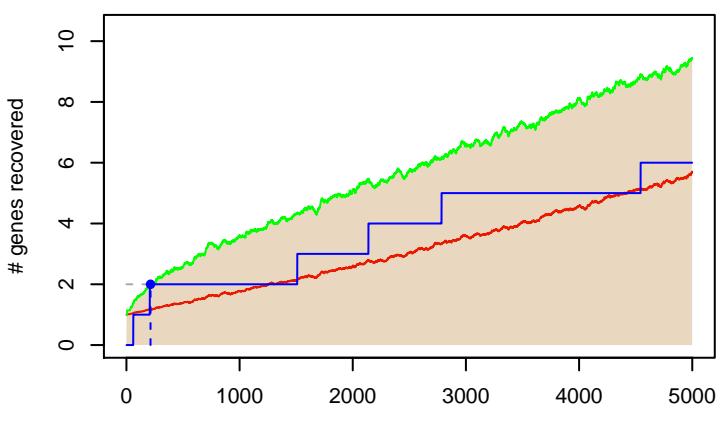
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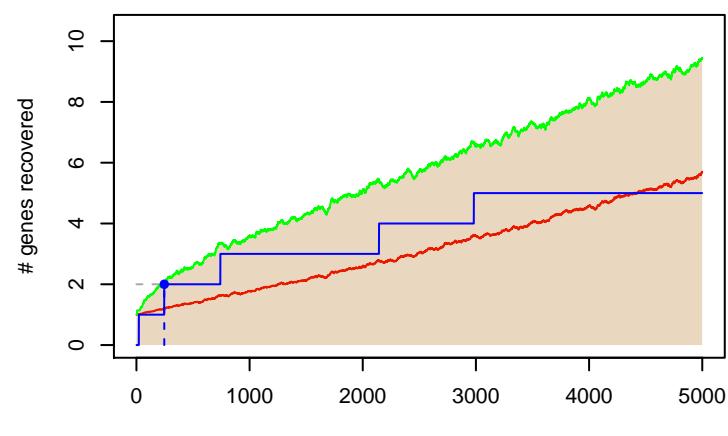
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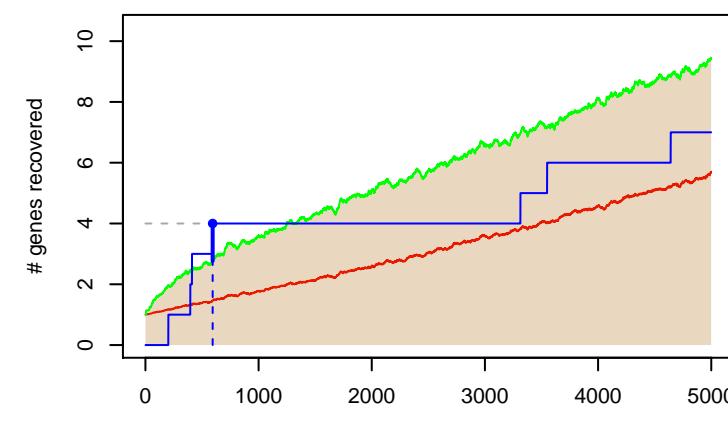
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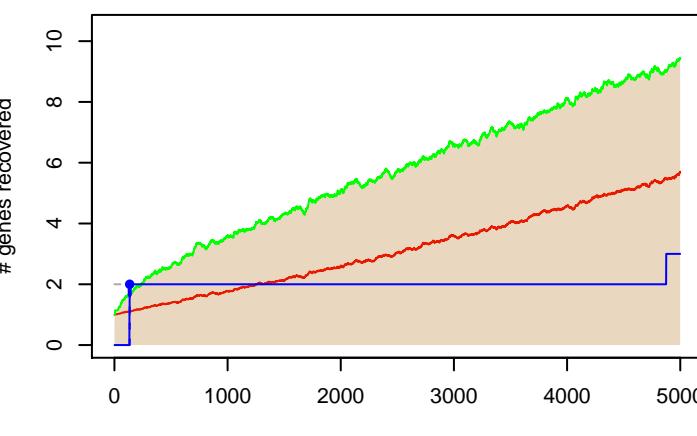
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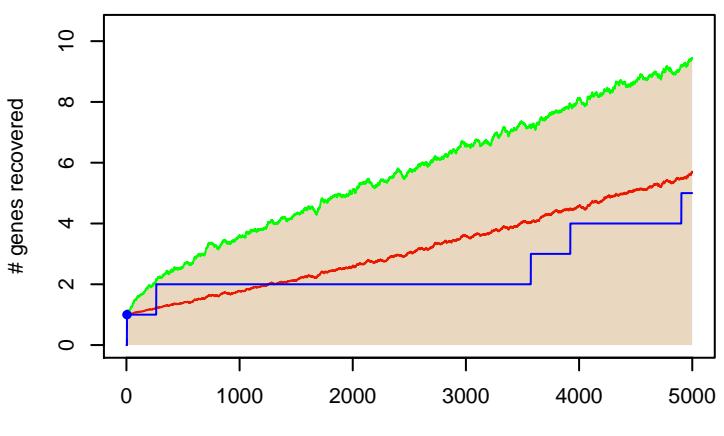
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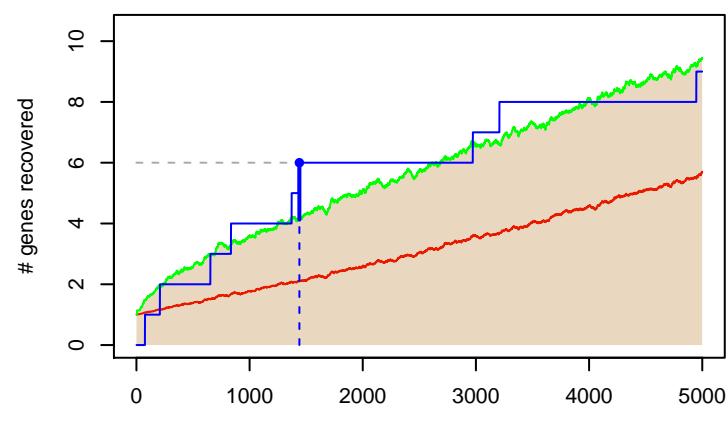
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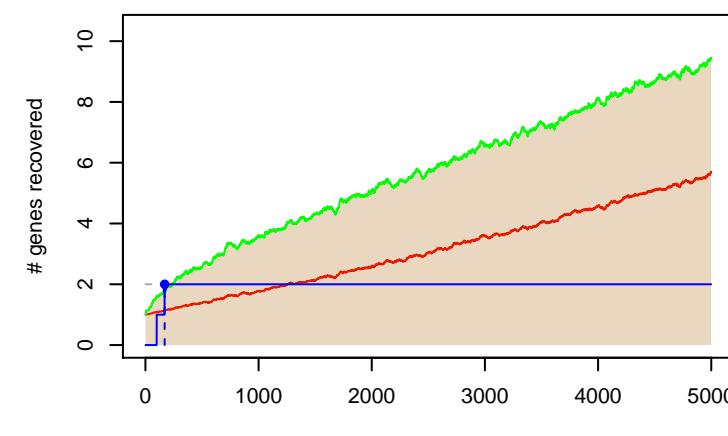
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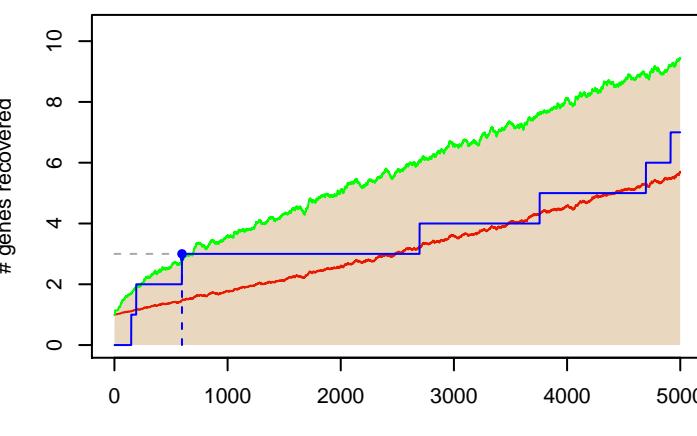
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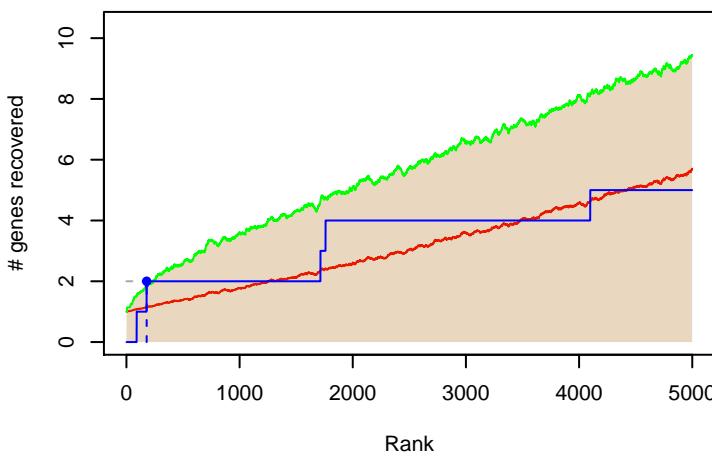
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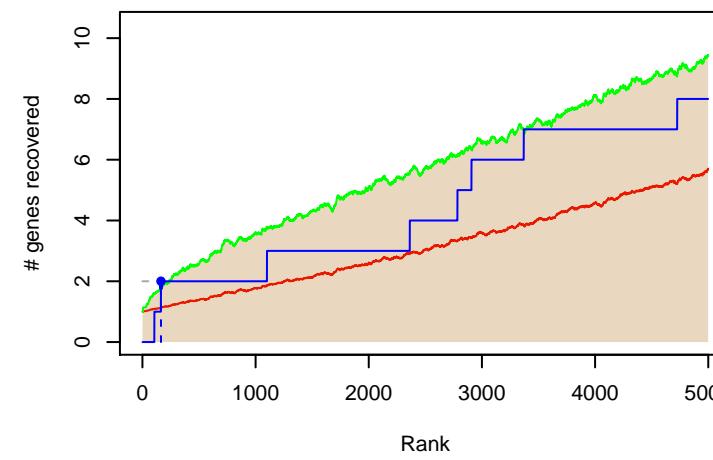
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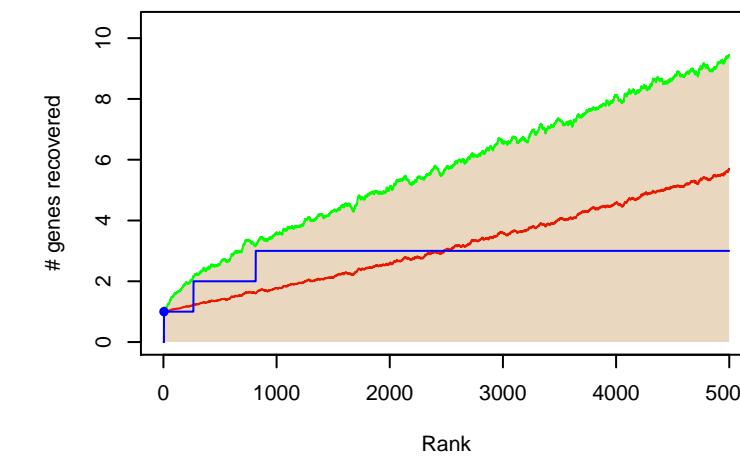
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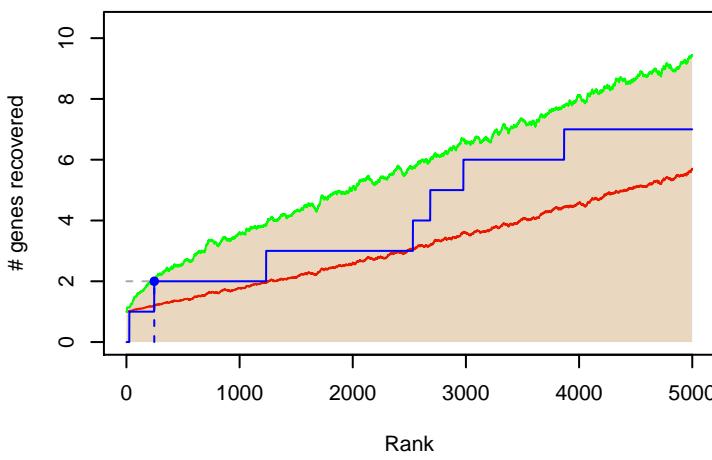
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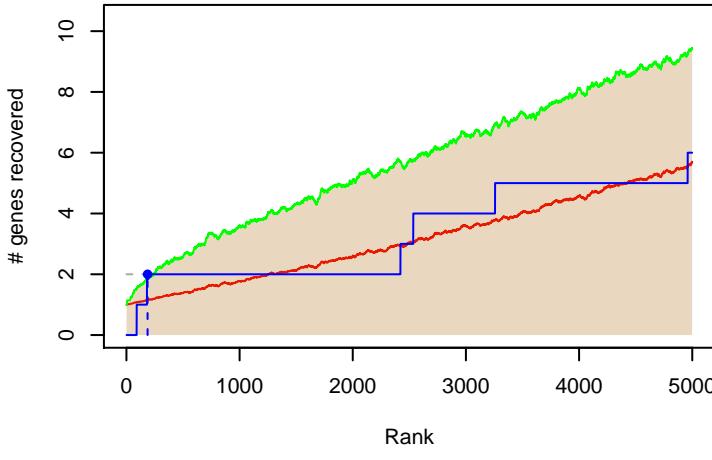
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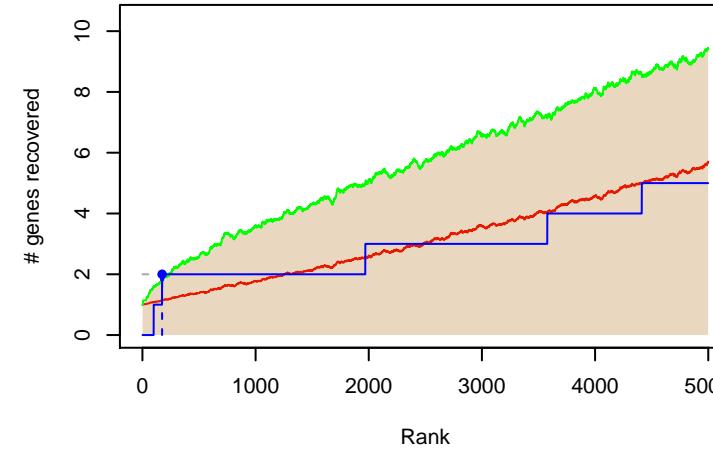
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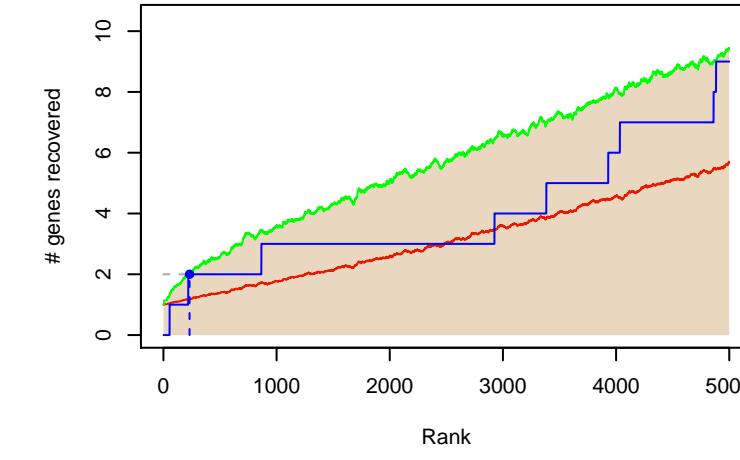
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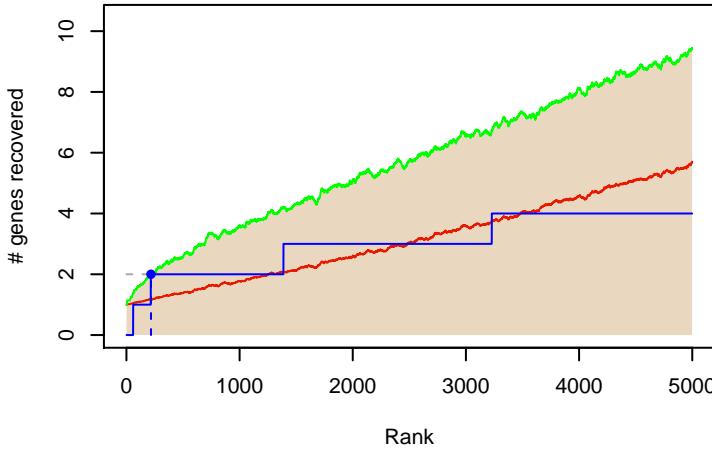
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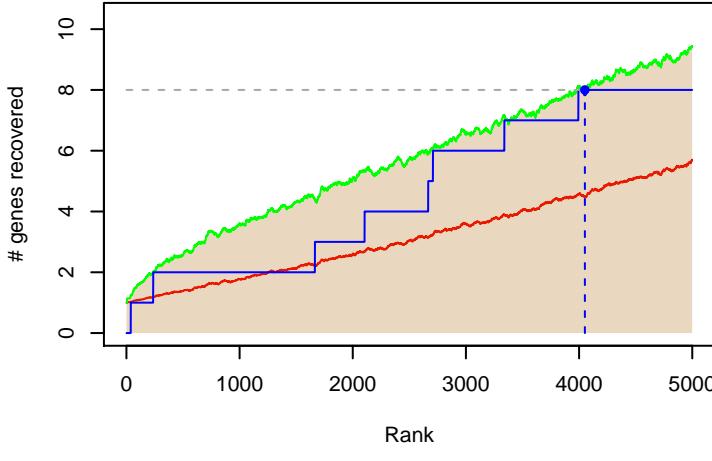
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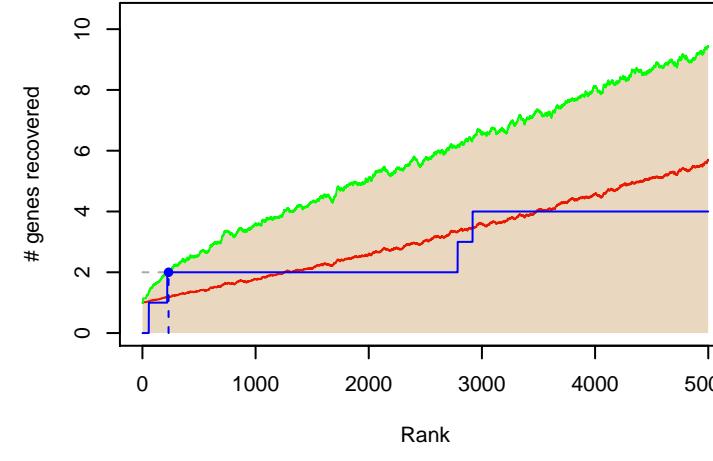
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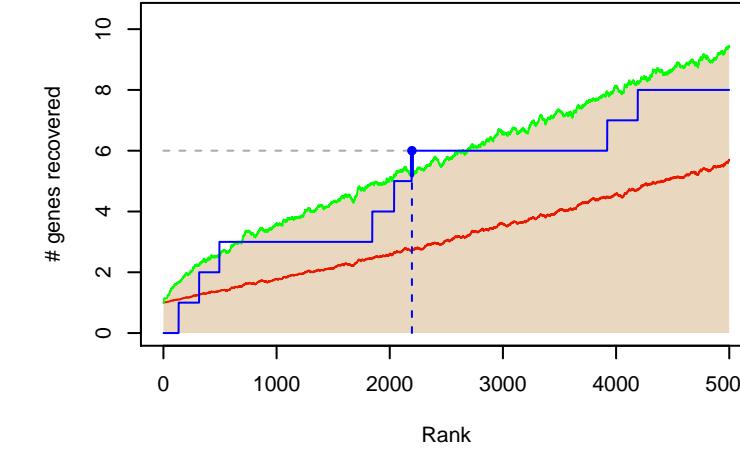
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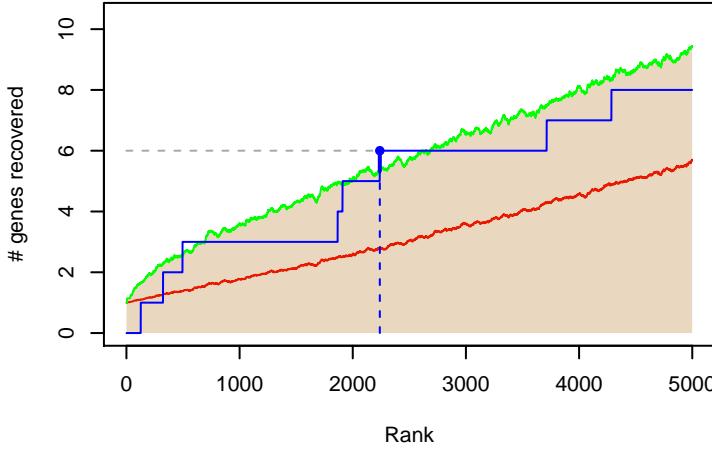
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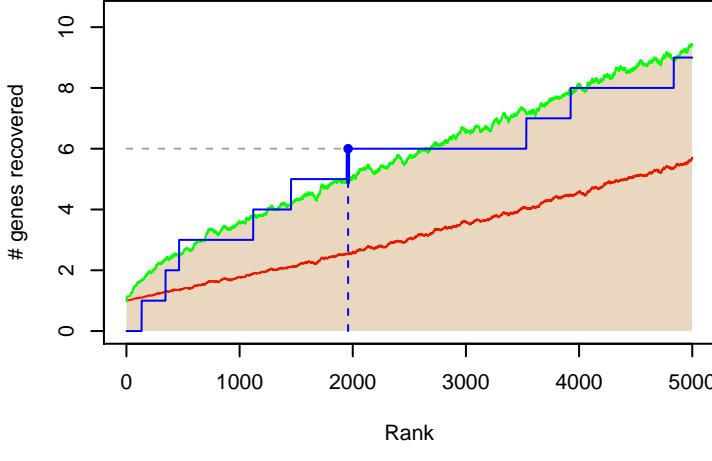
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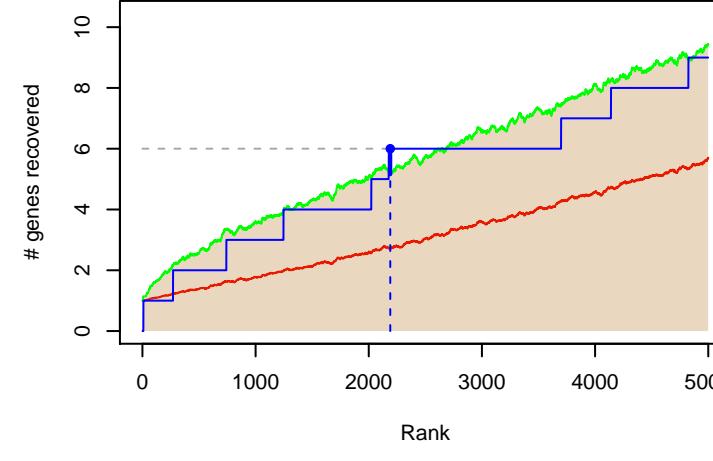
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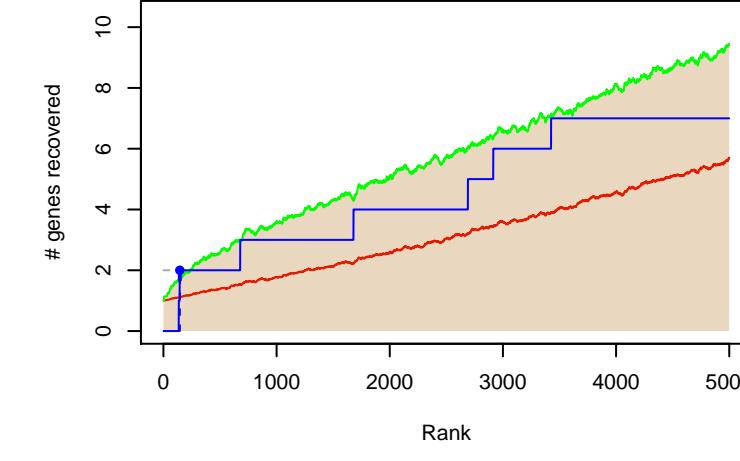
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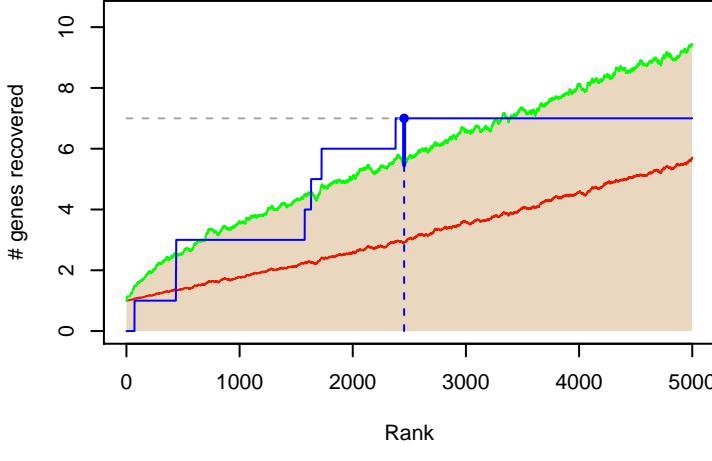
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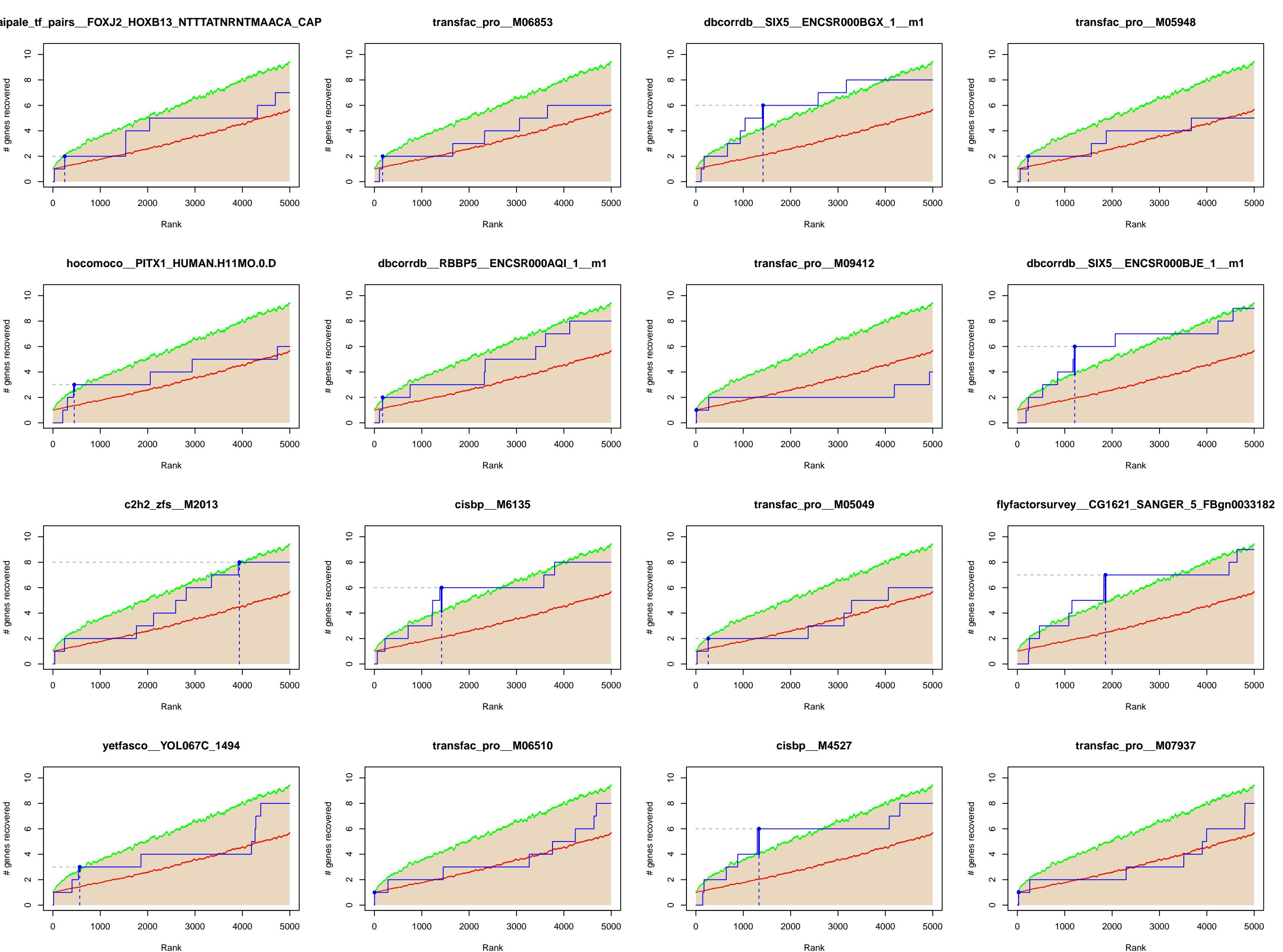


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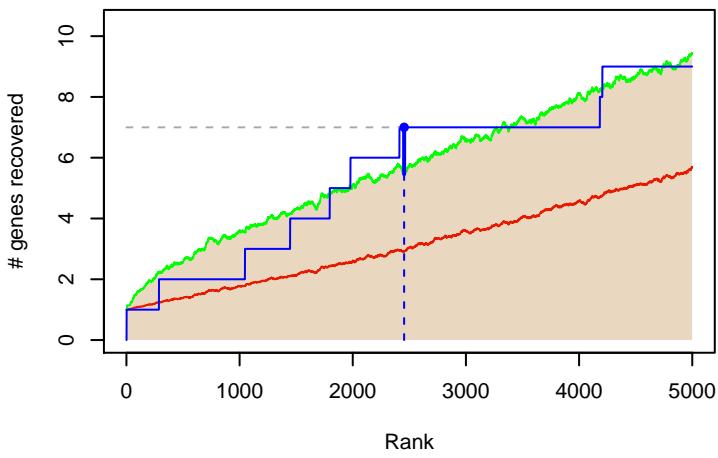


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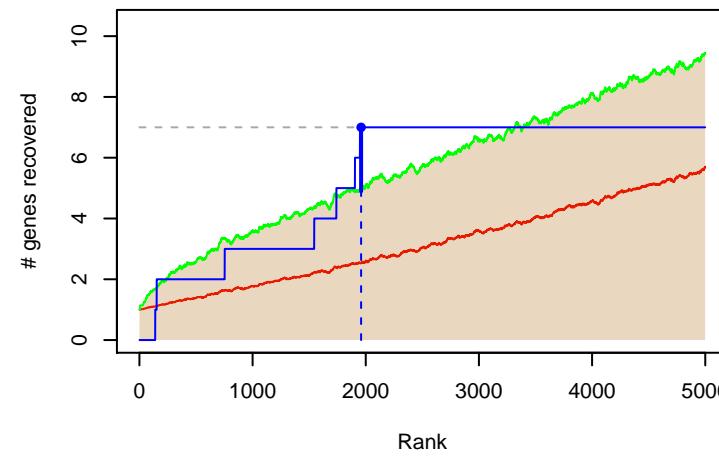




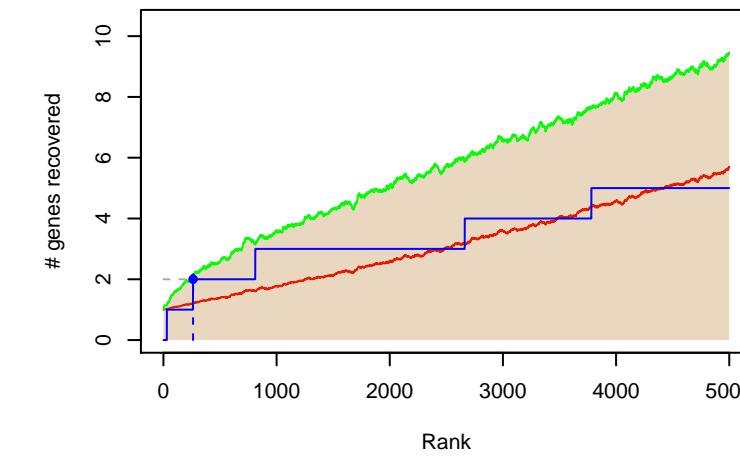
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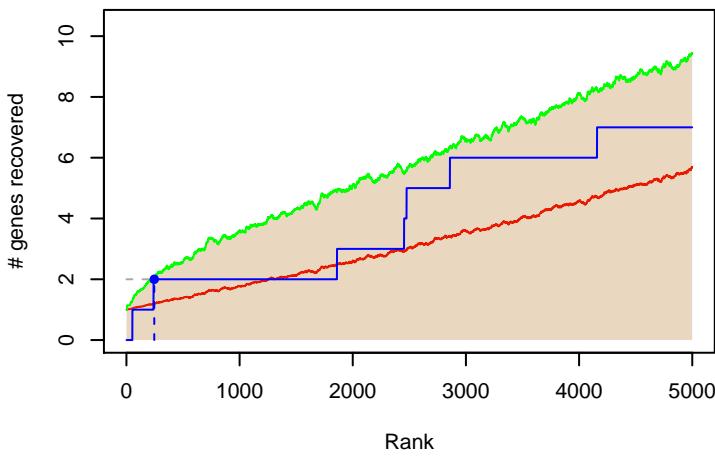
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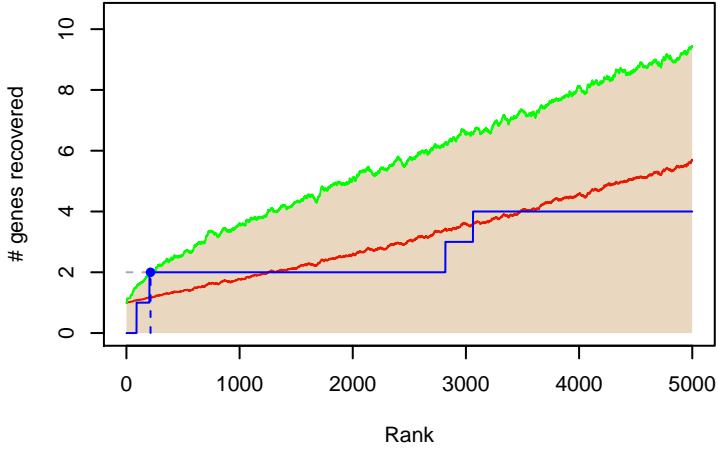
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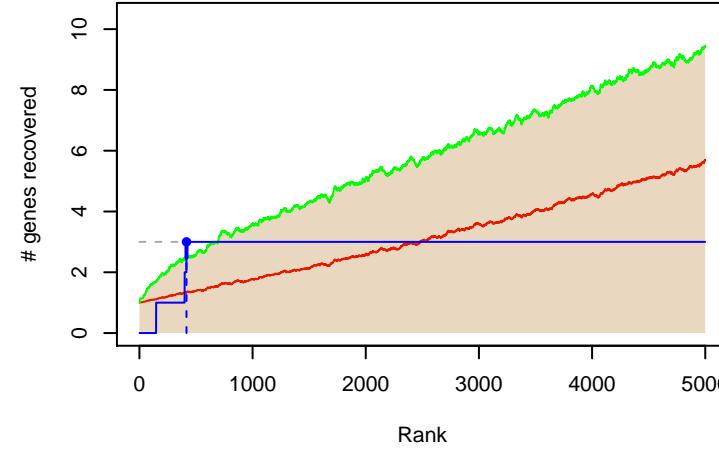
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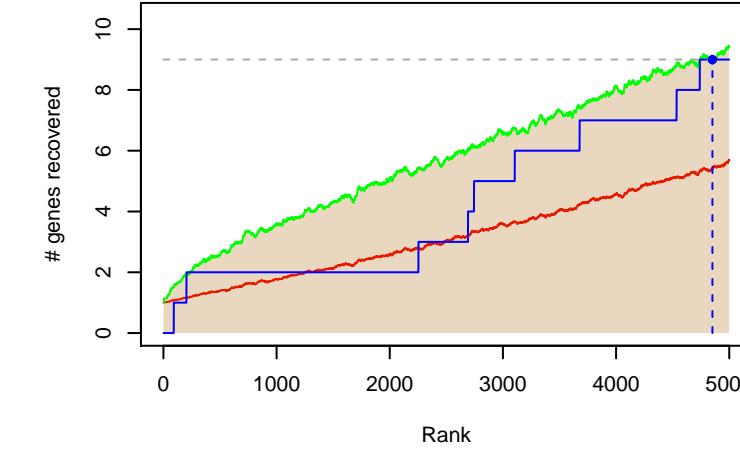
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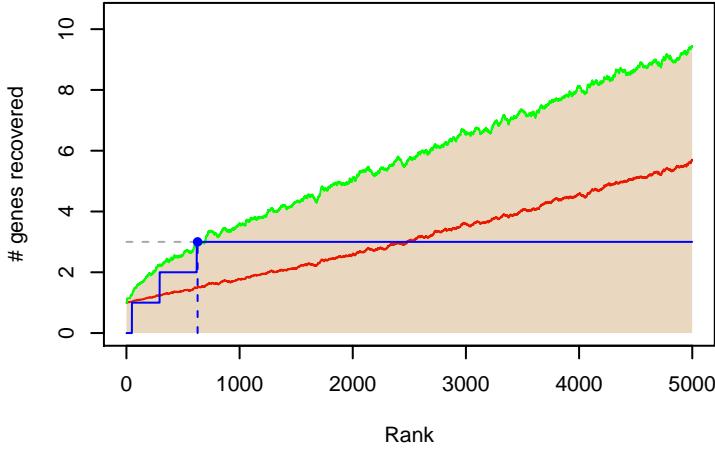
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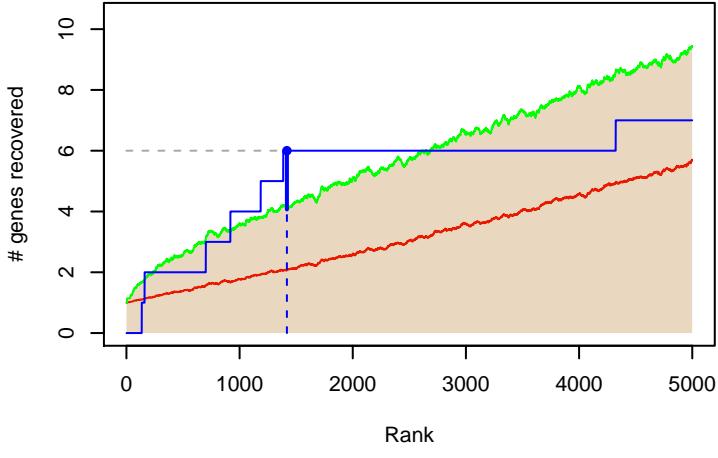
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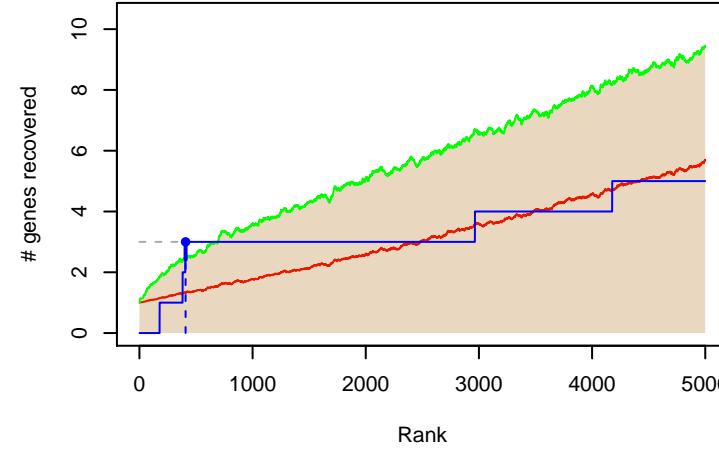
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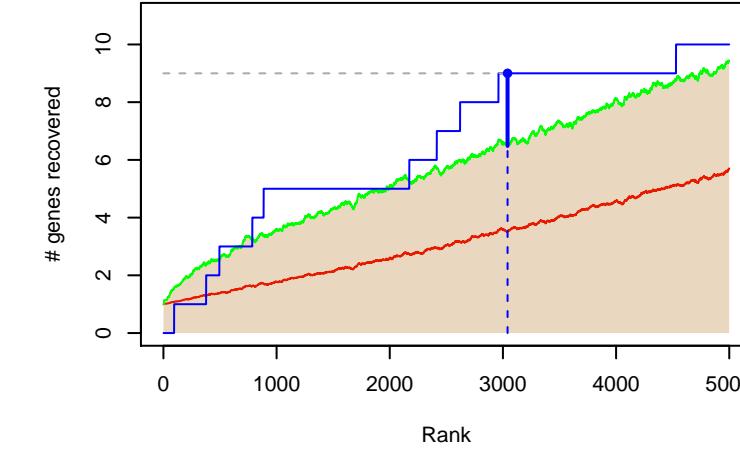
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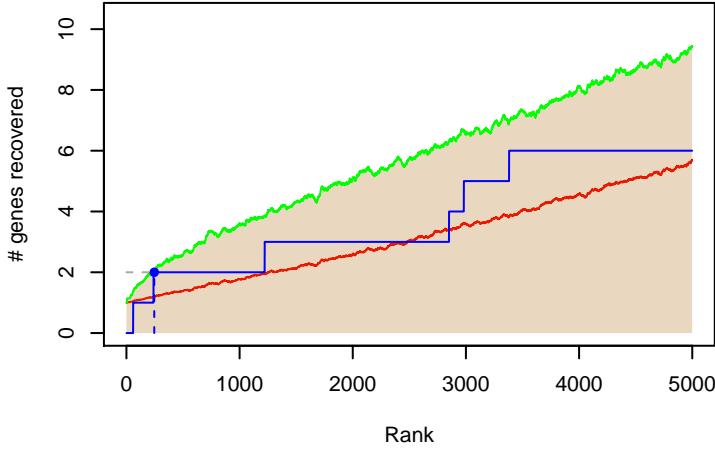
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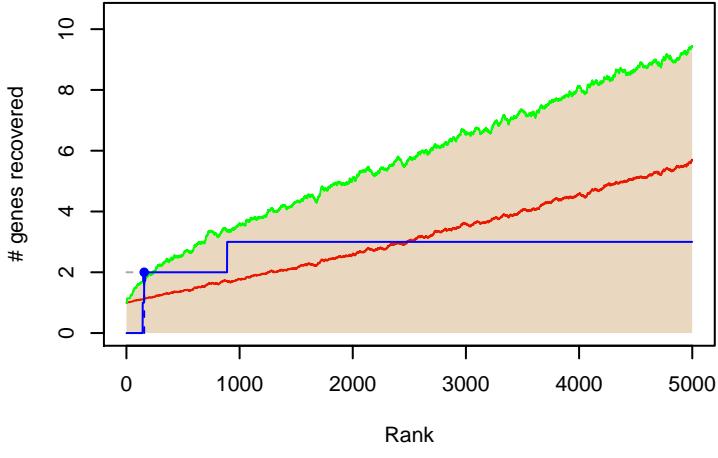
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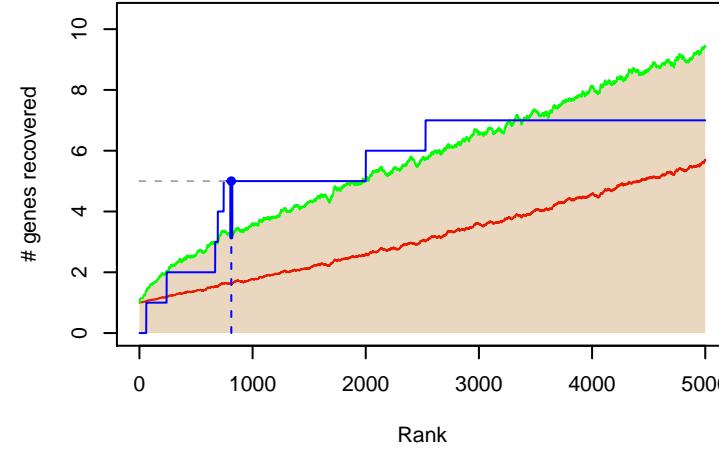
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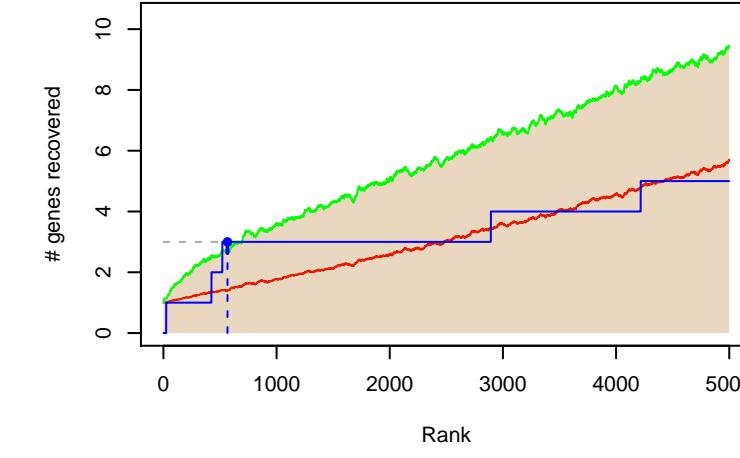
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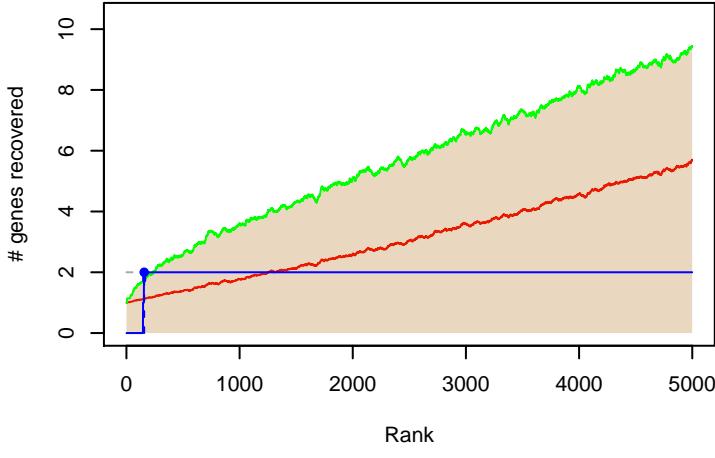
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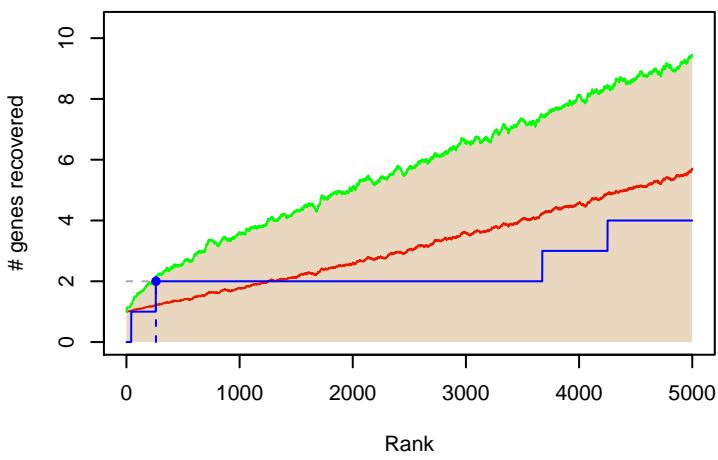
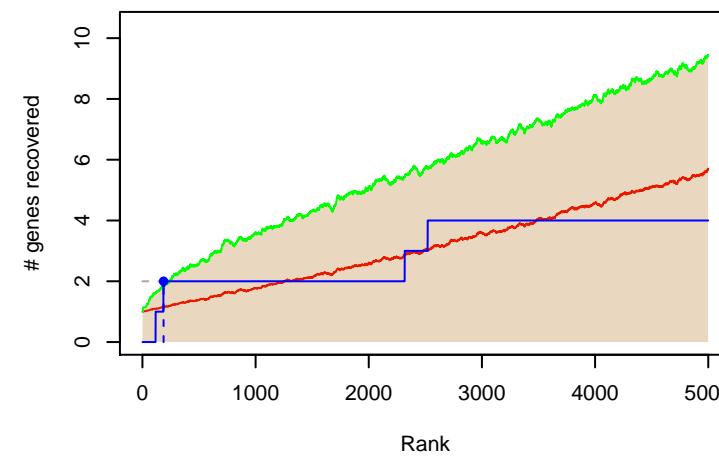
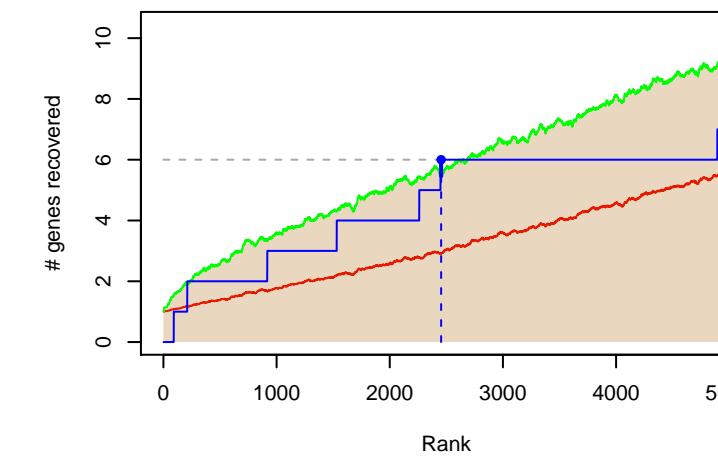
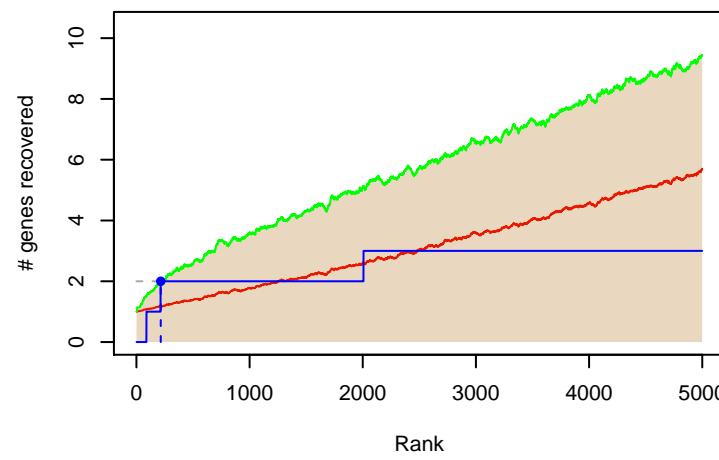
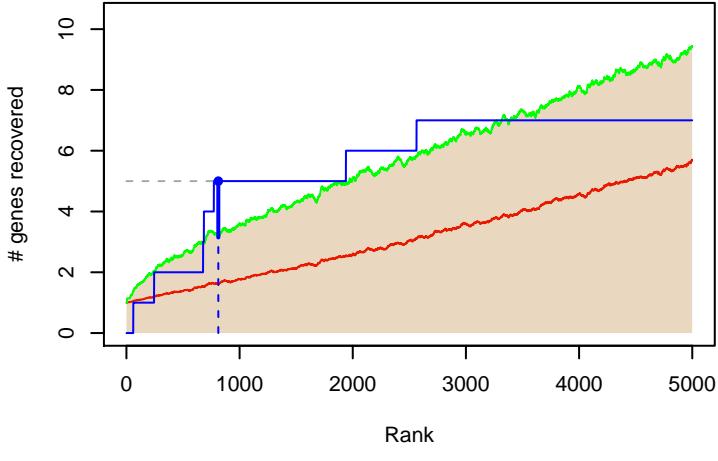
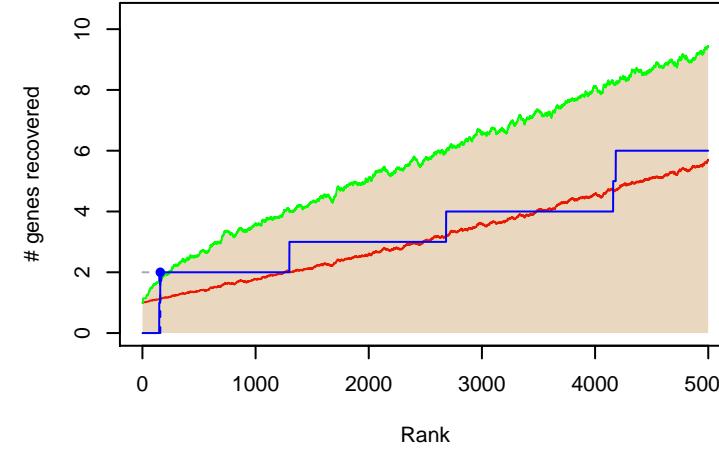
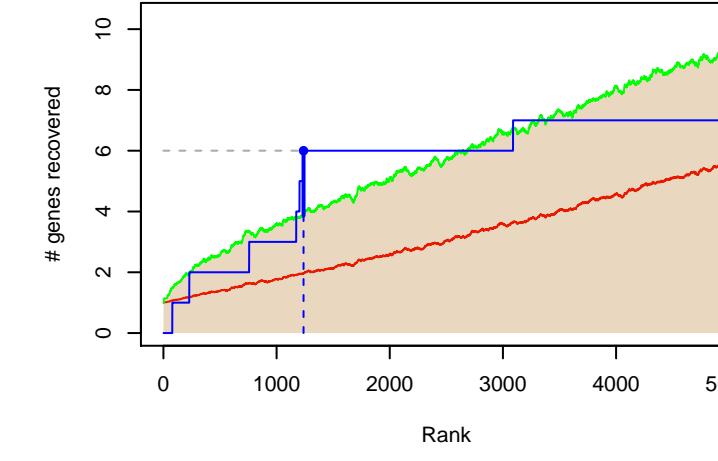
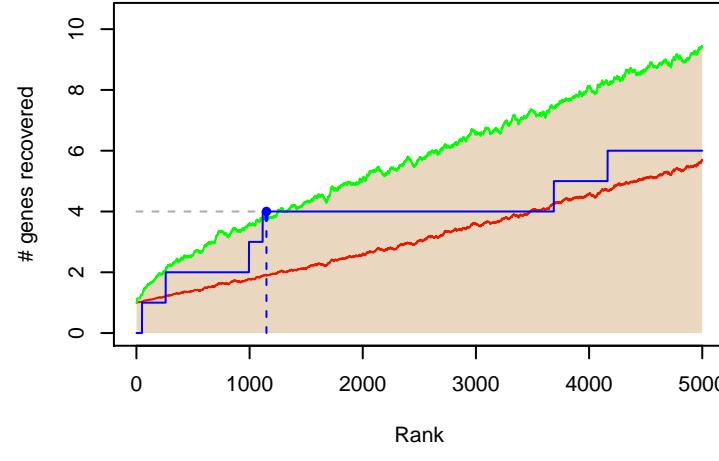
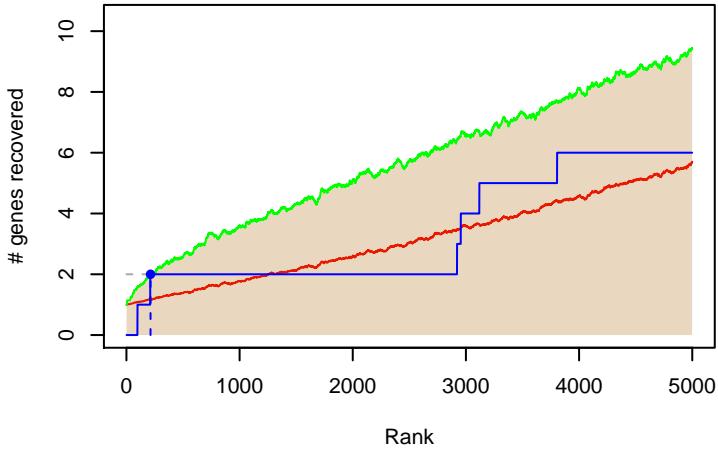
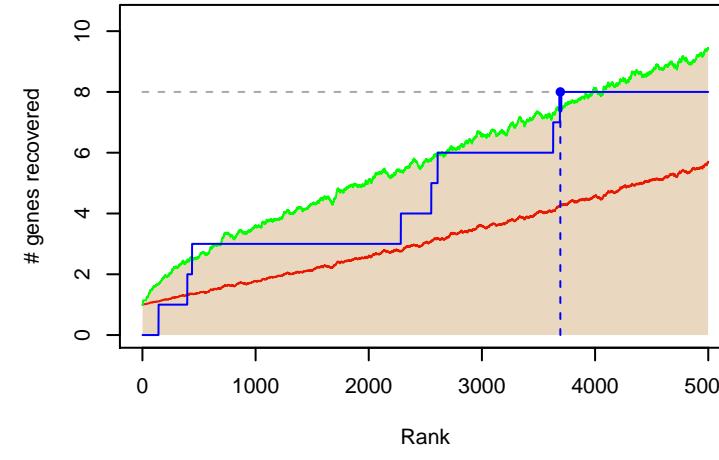
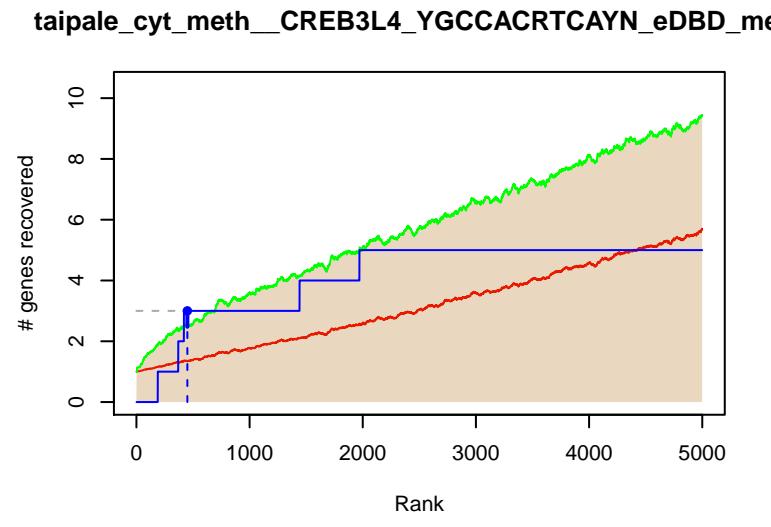
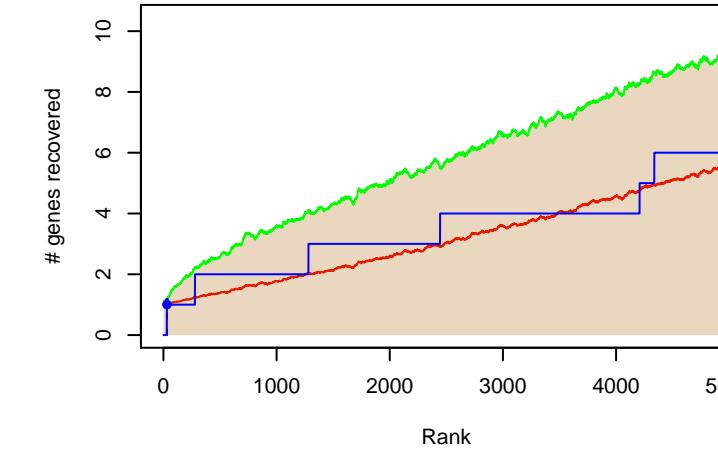
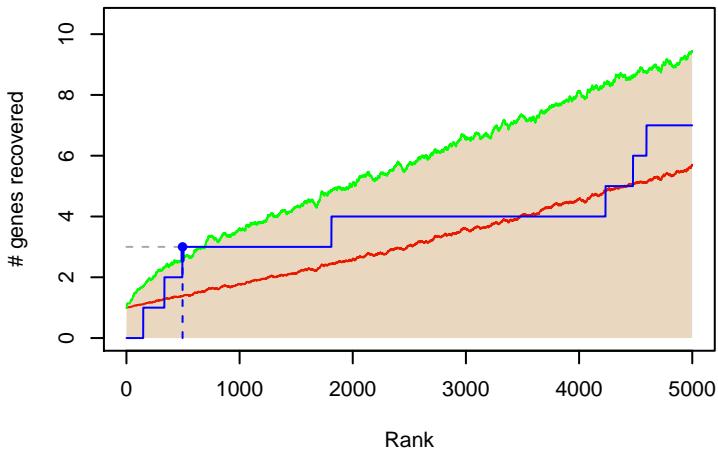
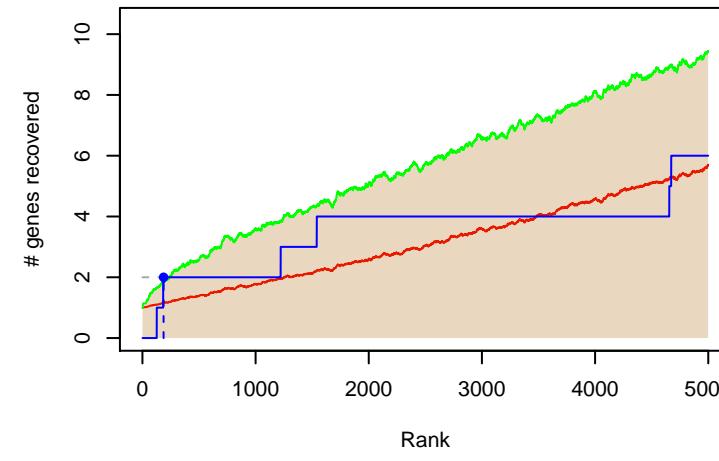
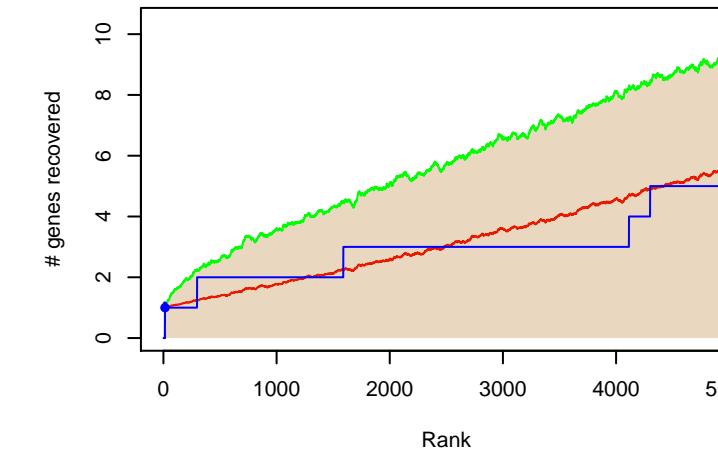
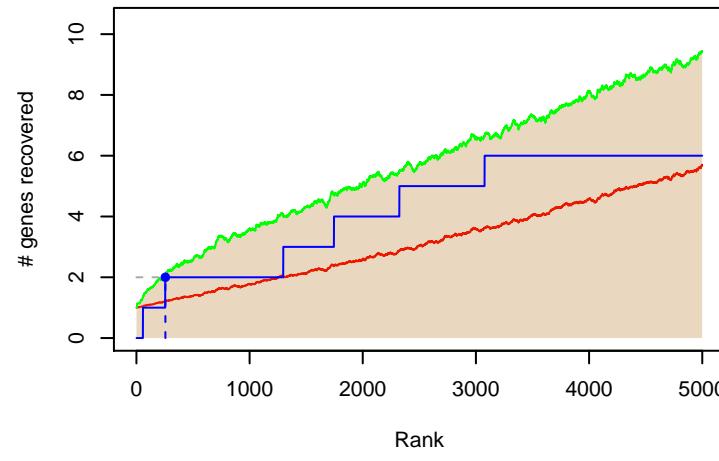


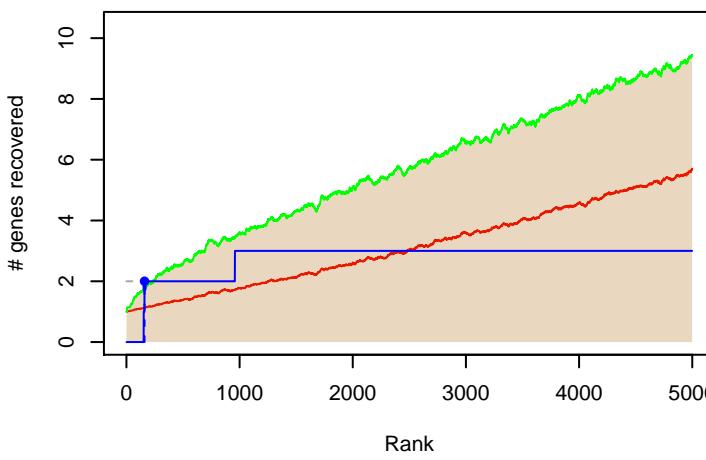
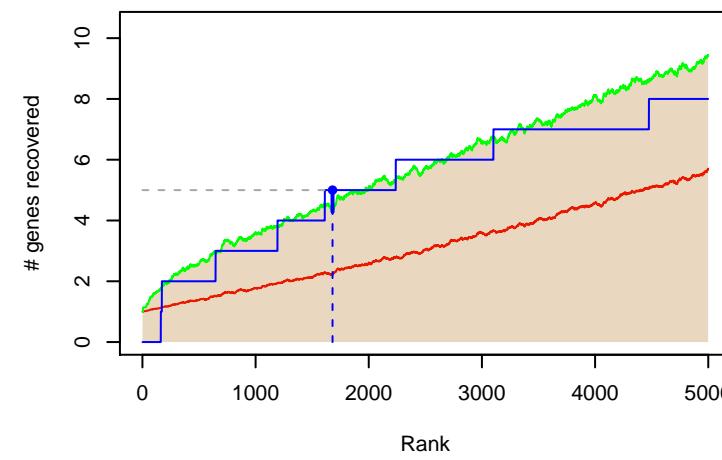
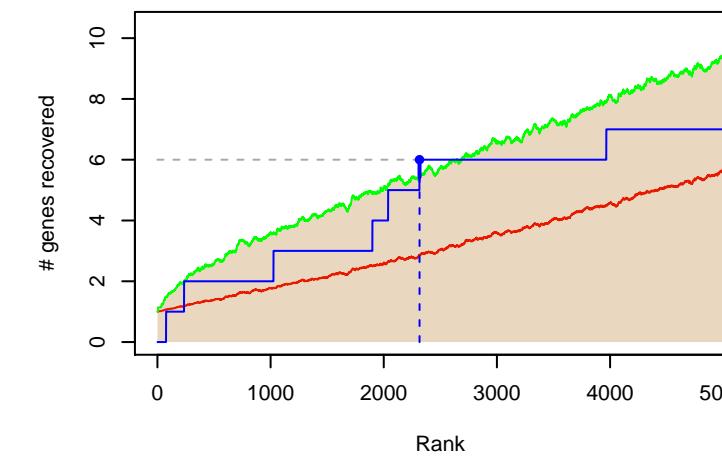
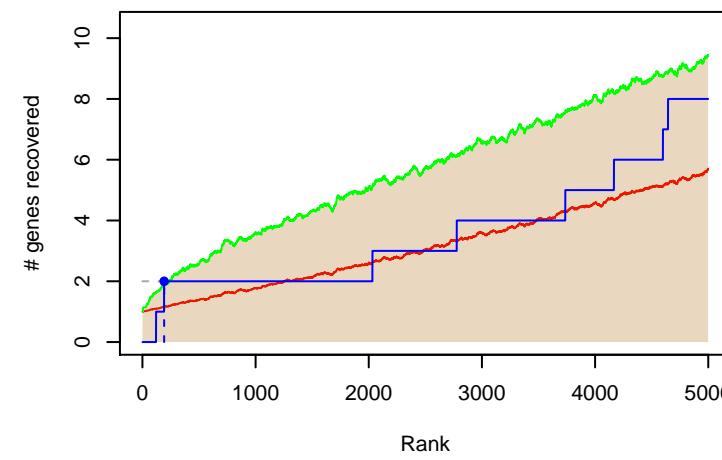
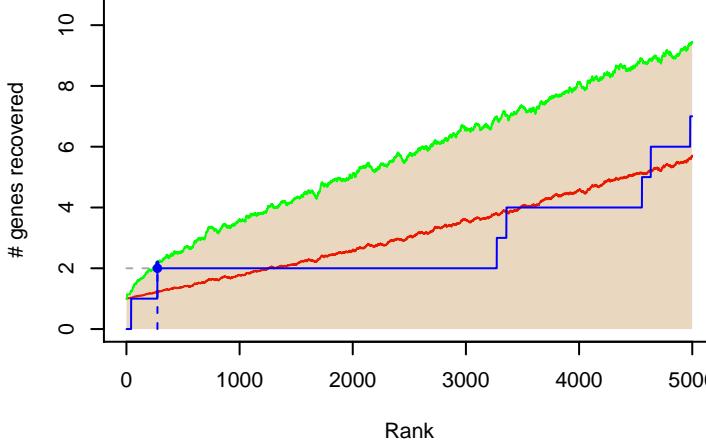
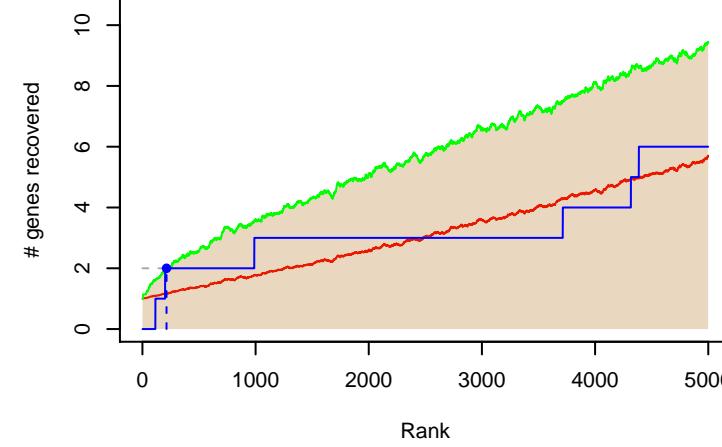
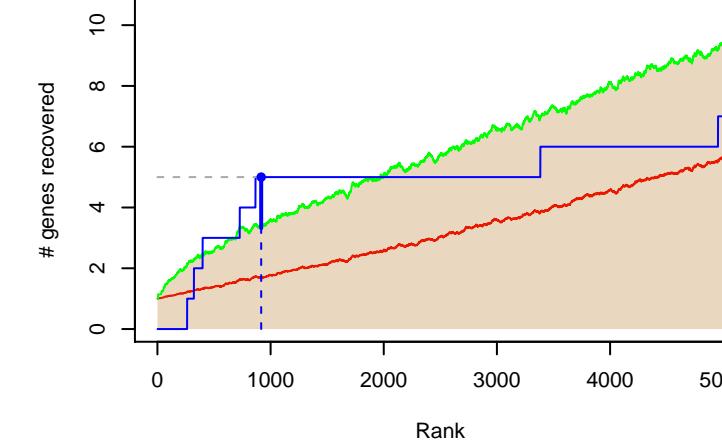
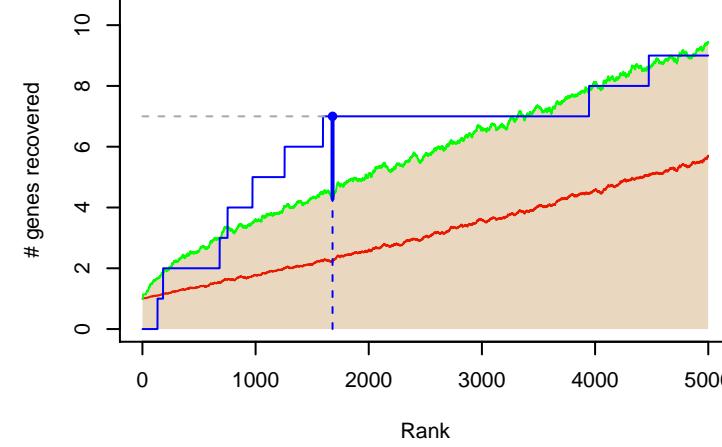
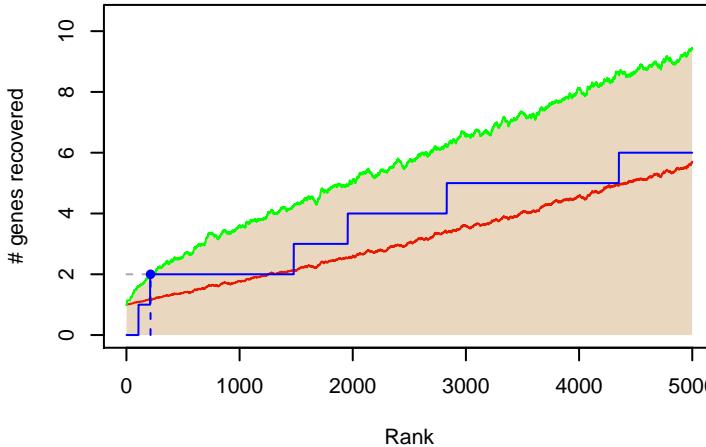
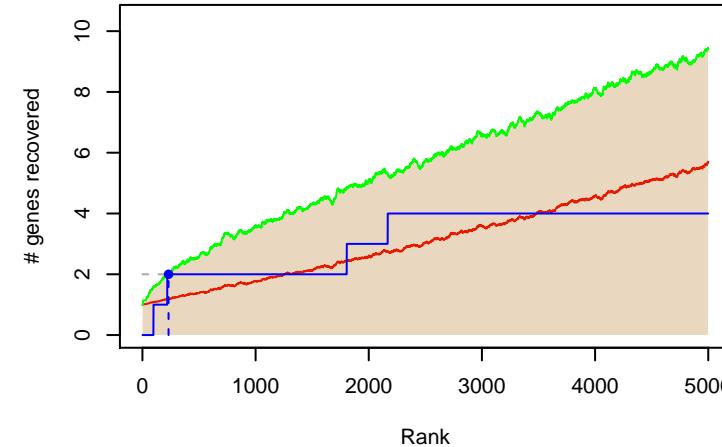
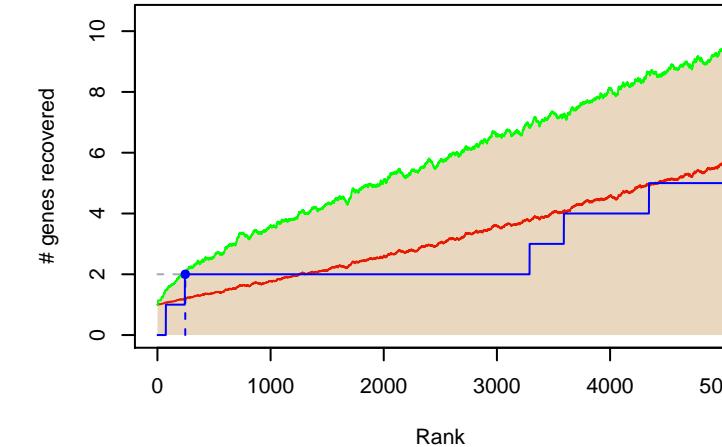
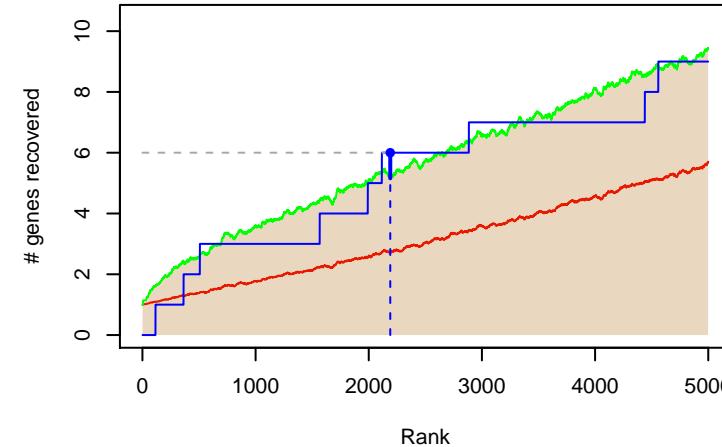
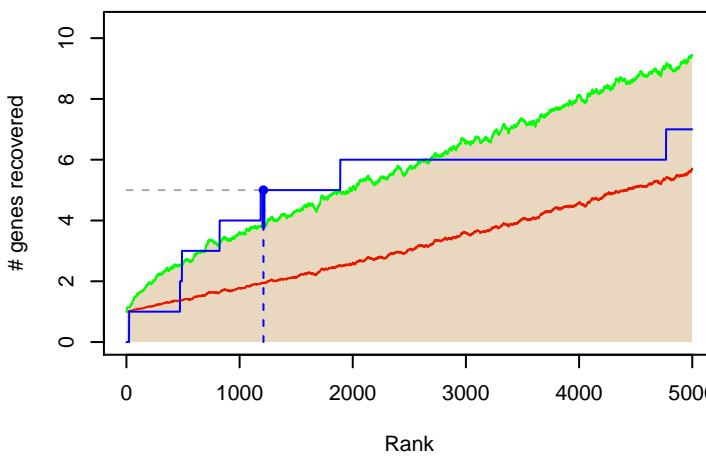
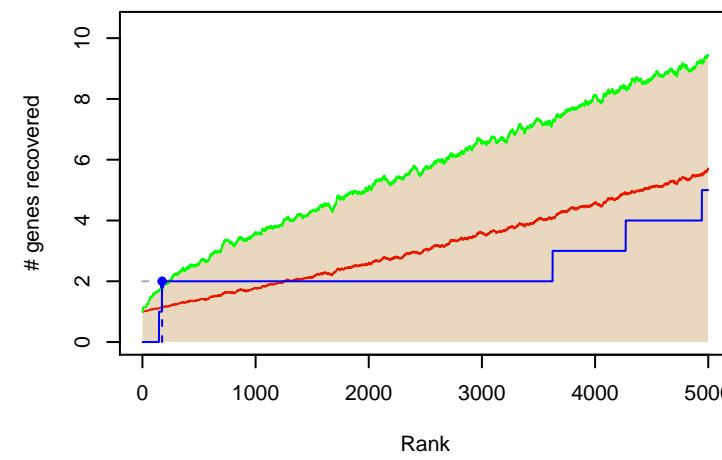
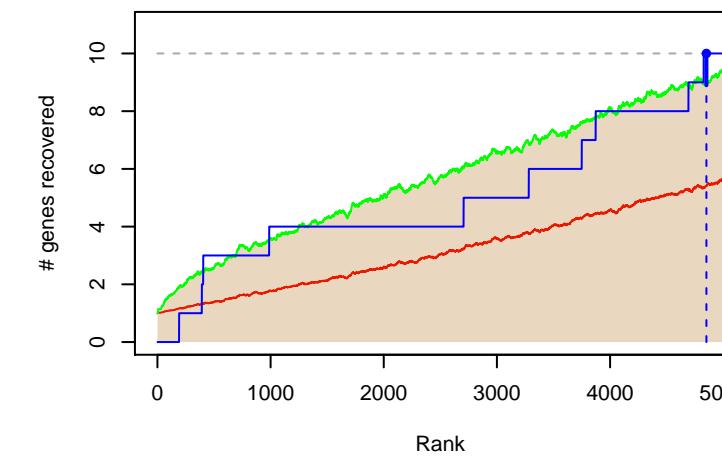
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