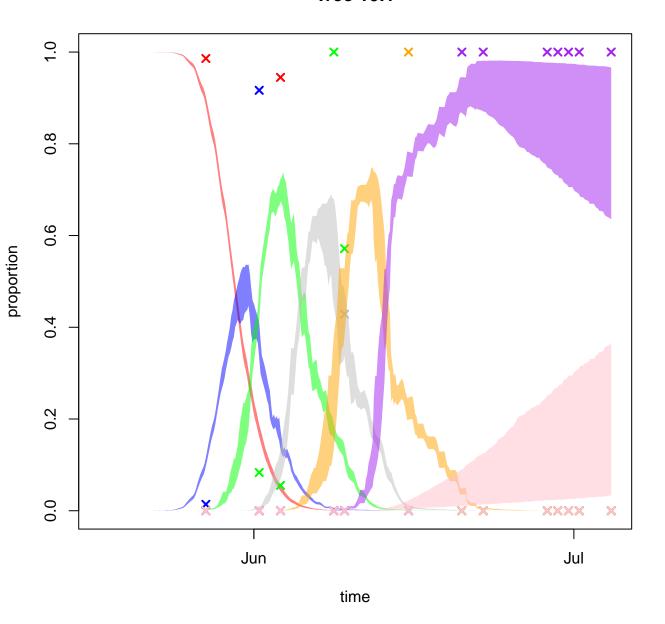
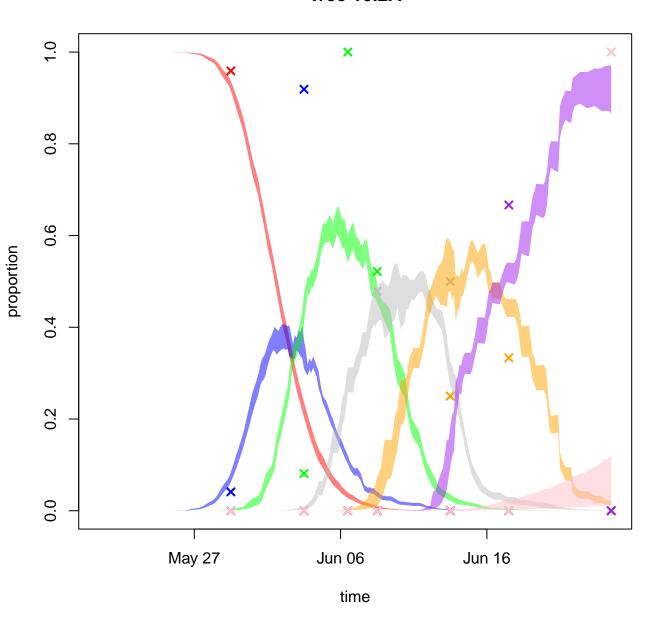
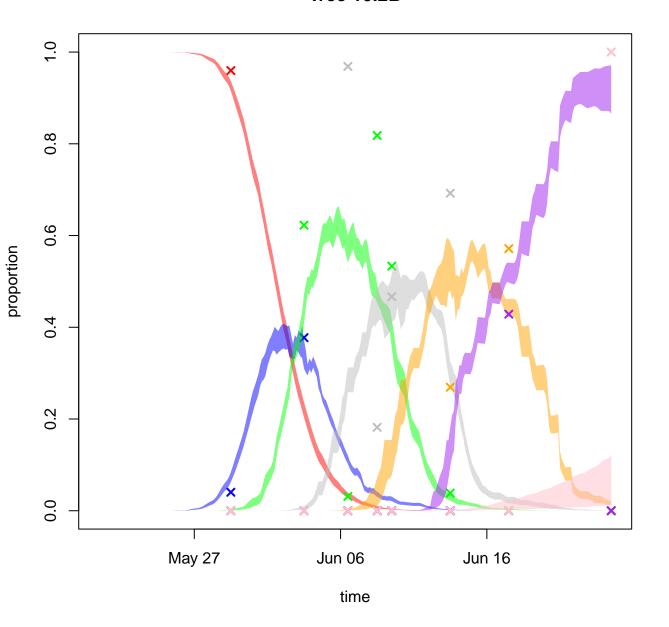
Tree 10.1



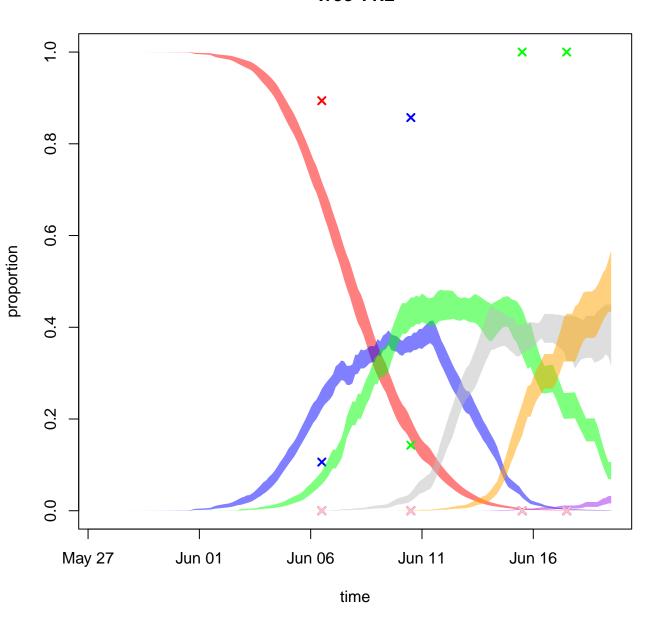
Tree 10.2A



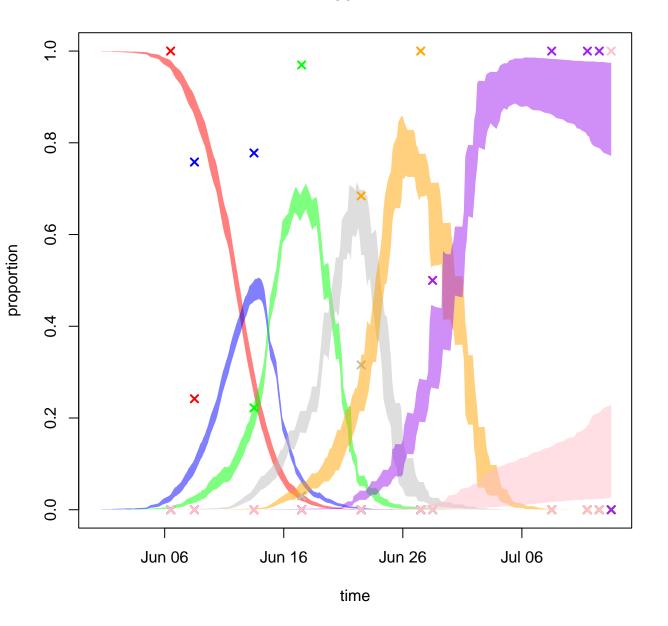
Tree 10.2B



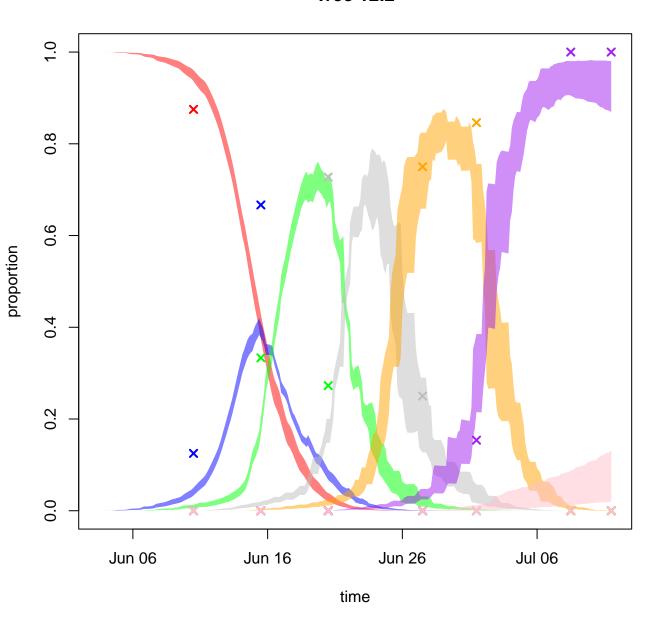
Tree 11.2



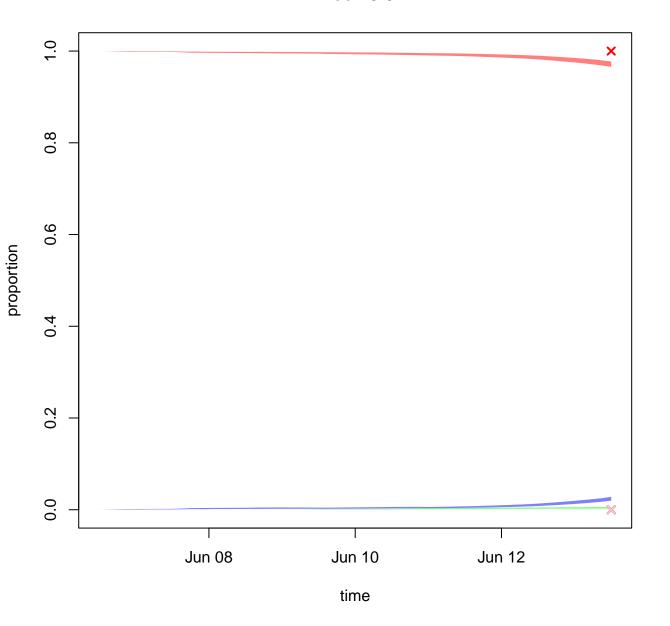
**Tree 12.1** 



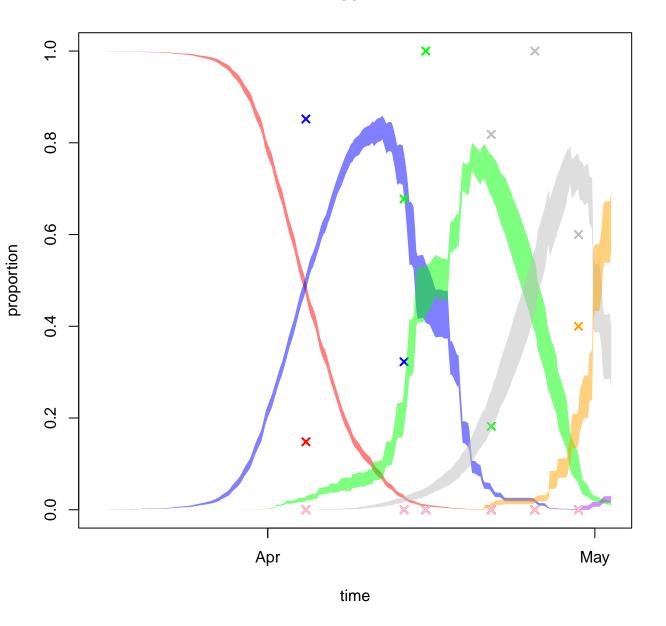
Tree 12.2



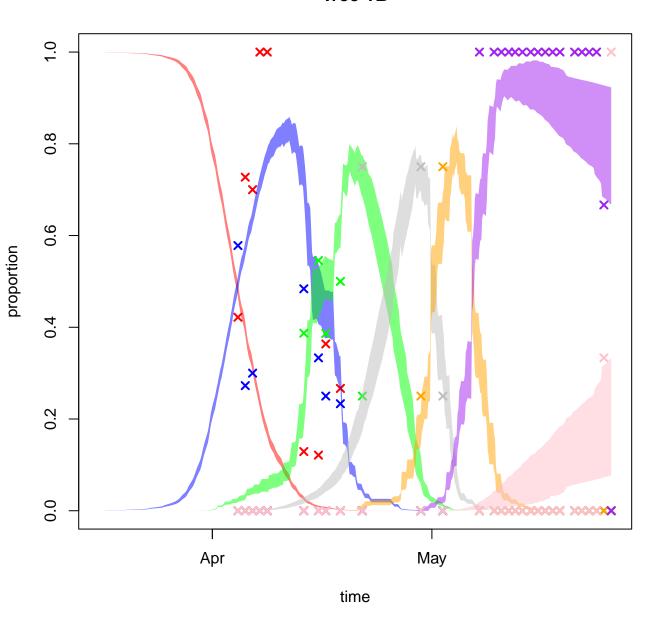
Tree 13.3



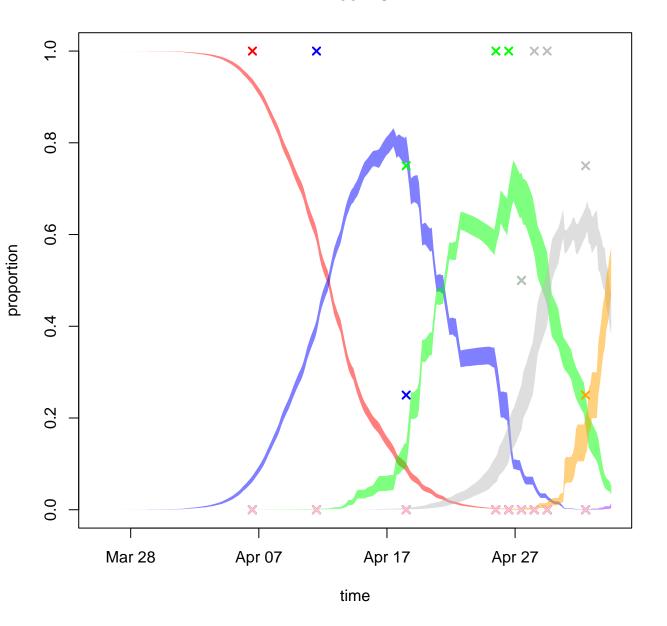
Tree 1A



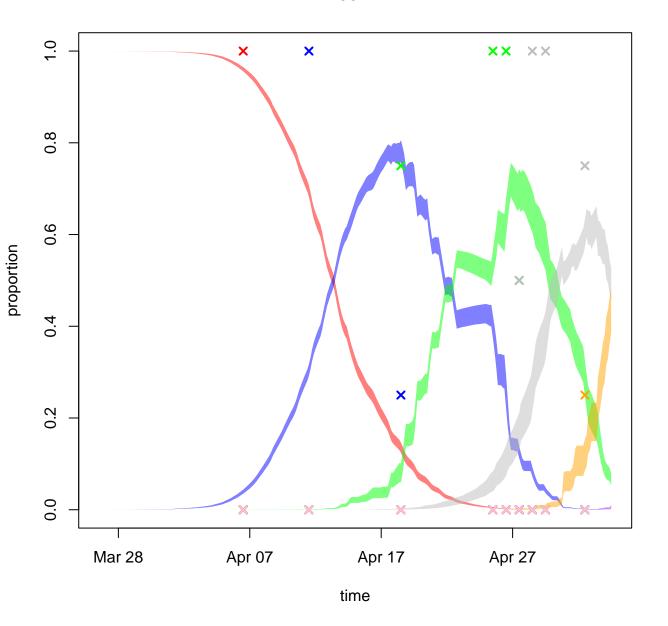
Tree 1B



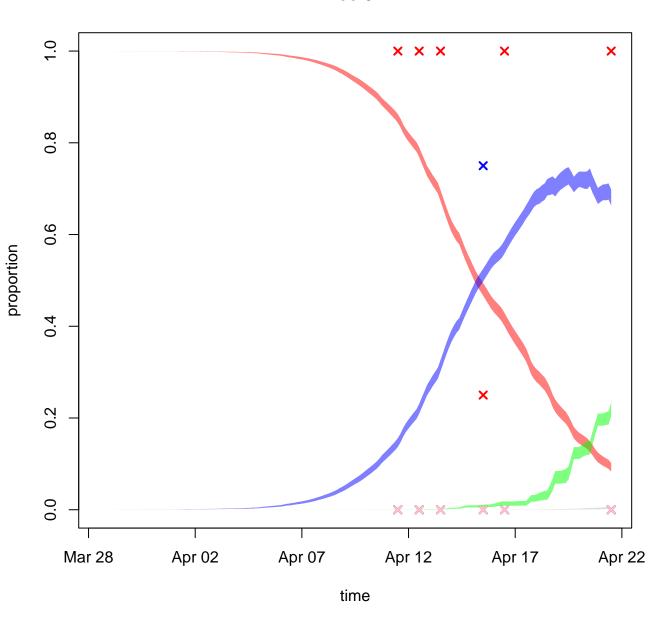
**Tree 2.3** 



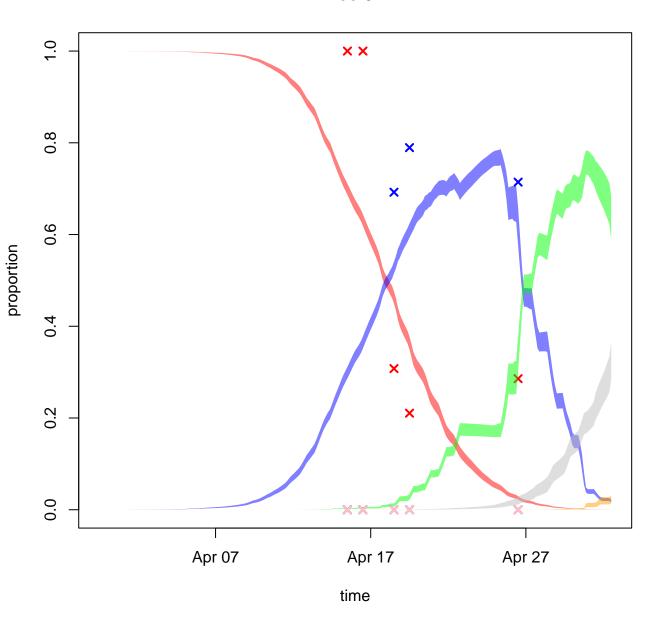
**Tree 2.4** 



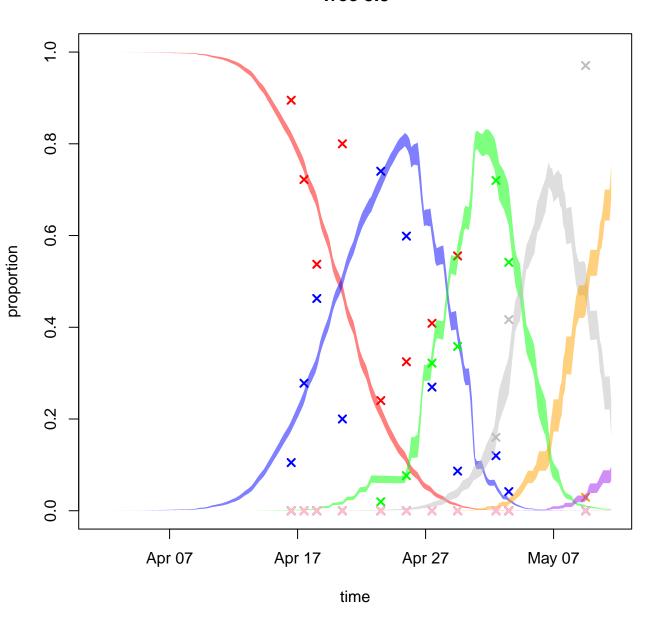
**Tree 3.1** 



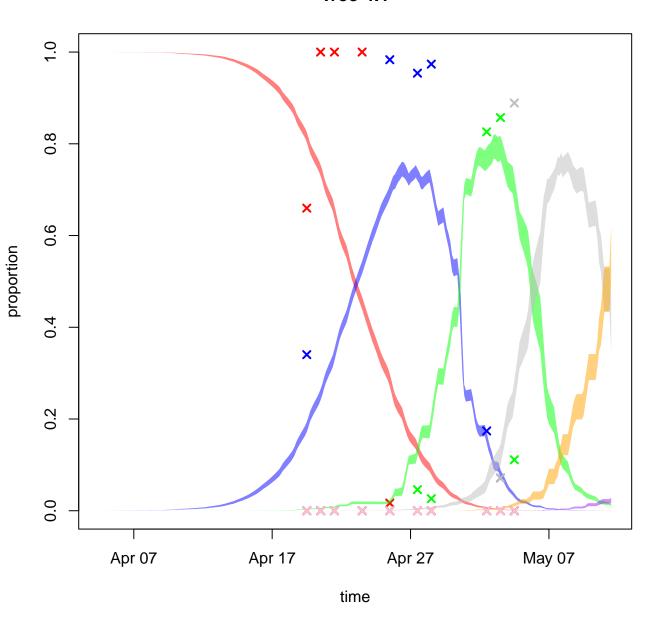
**Tree 3.2** 



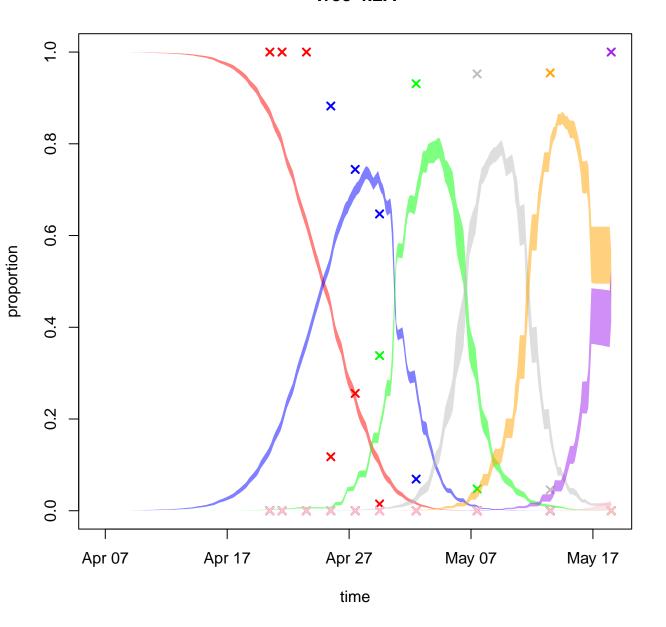
**Tree 3.3** 



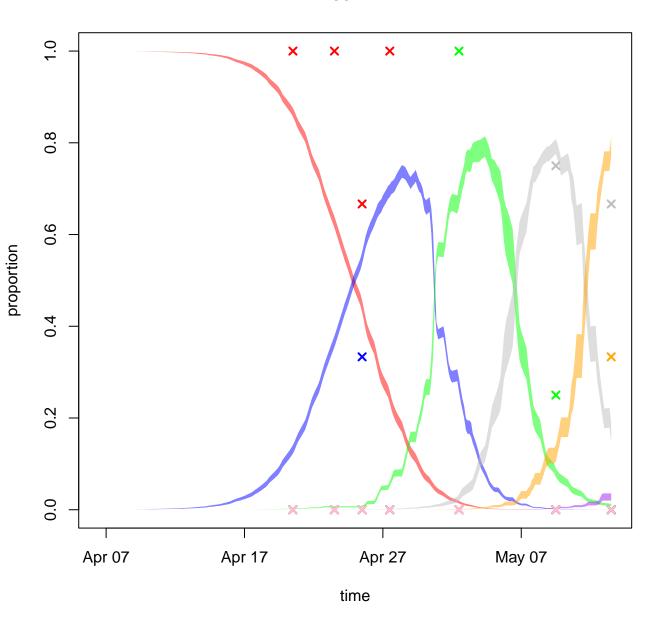
**Tree 4.1** 



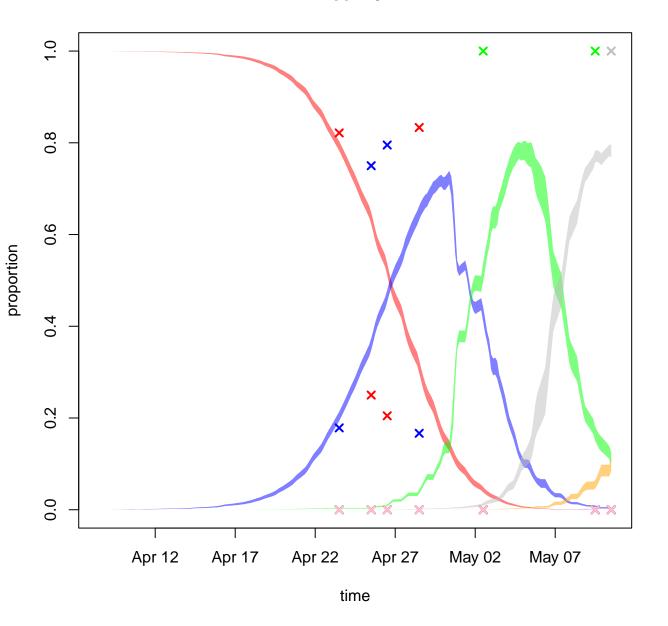
**Tree 4.2A** 



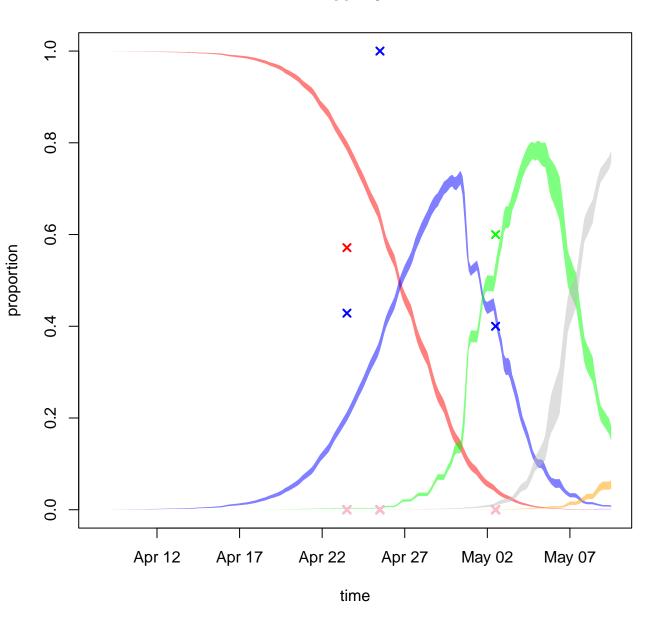
Tree 4.2B



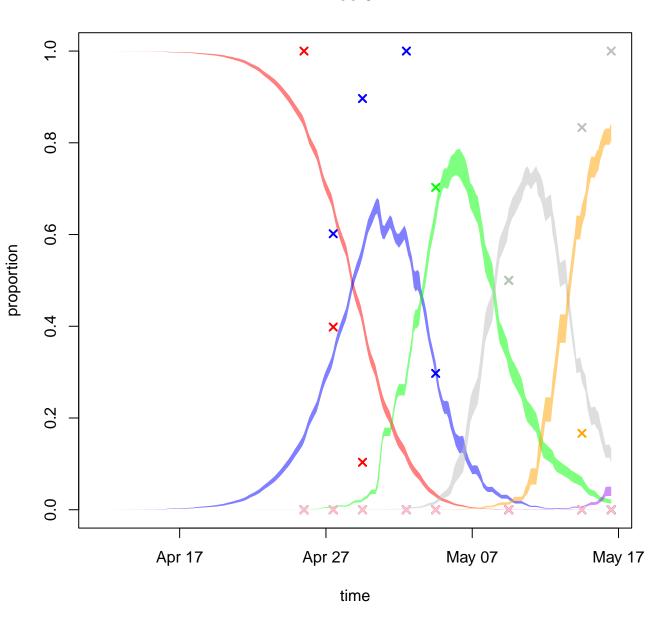
Tree 4.3A



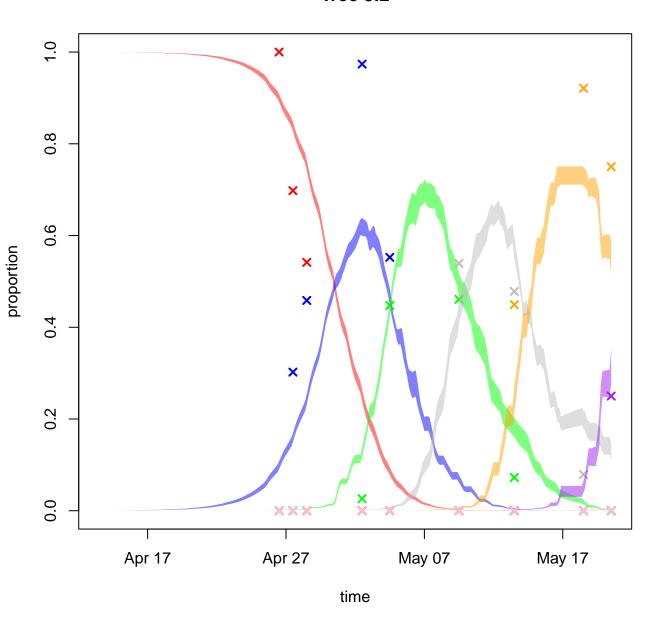
Tree 4.3B



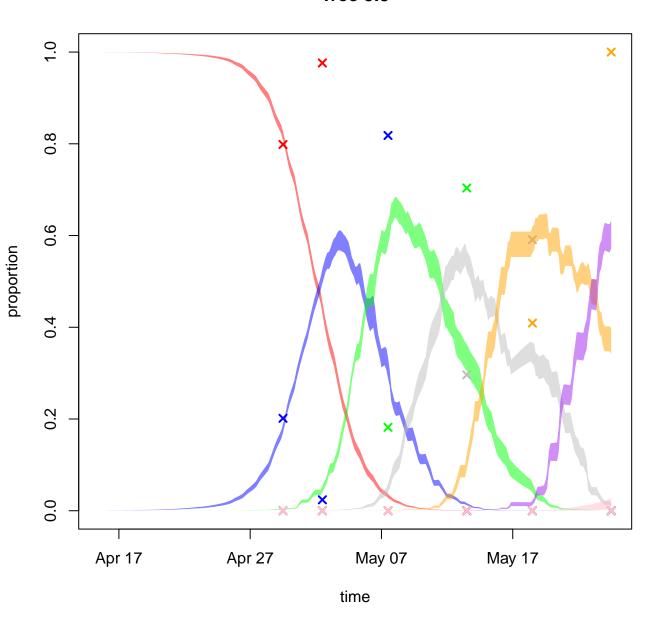
**Tree 5.1** 



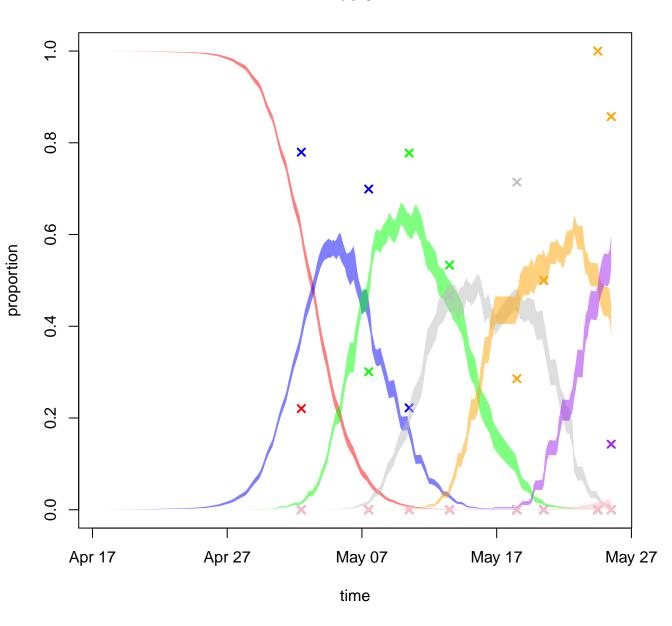
Tree 5.2



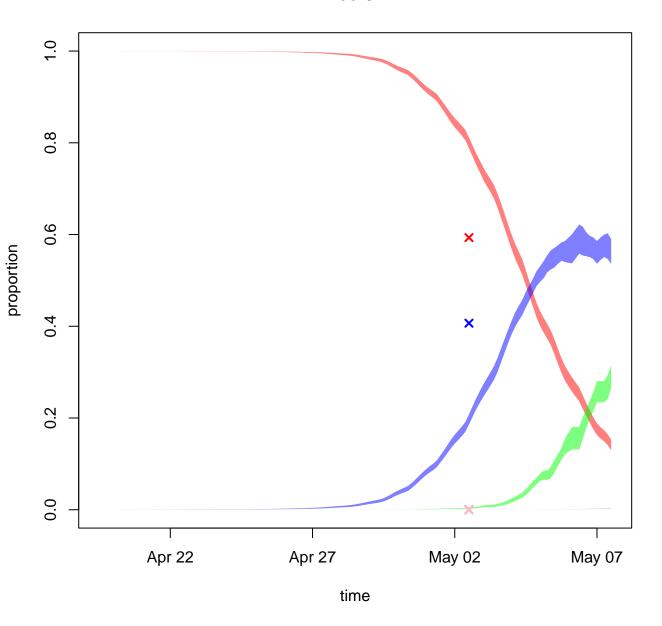
**Tree 5.3** 



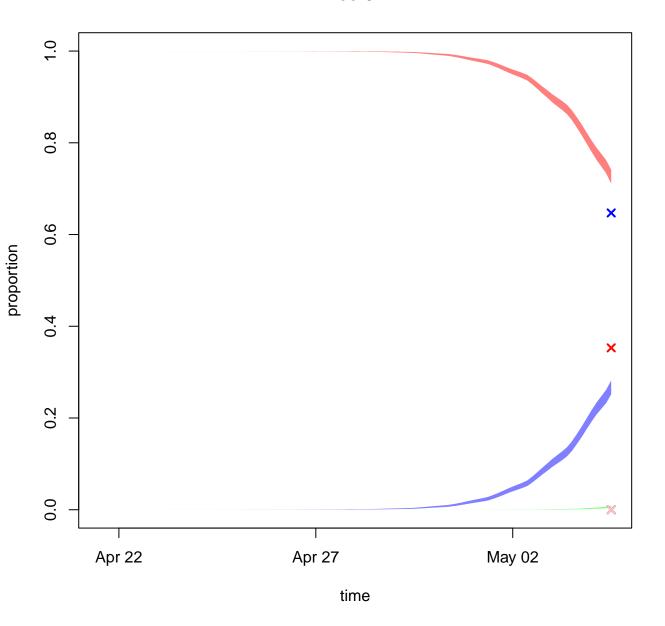
**Tree 5.4** 



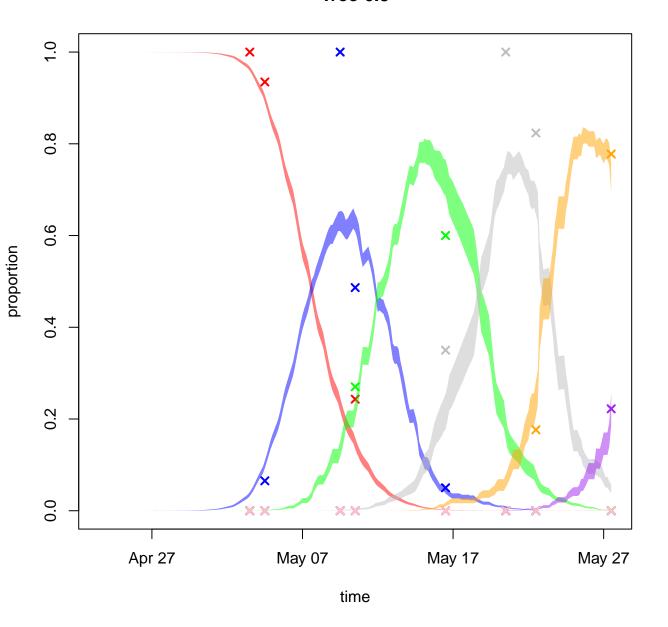
**Tree 6.1** 



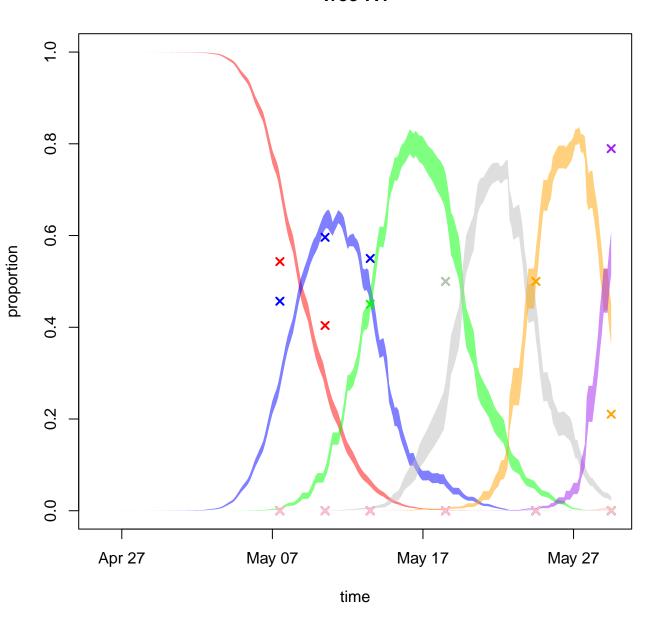
**Tree 6.2** 



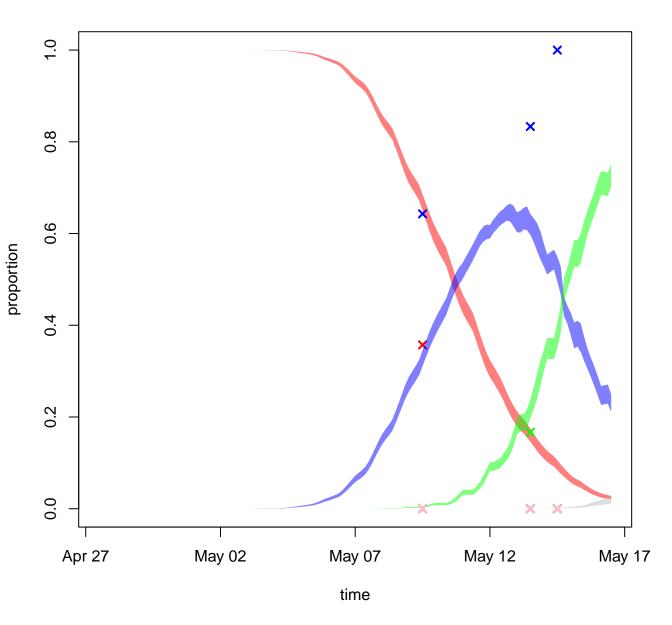
**Tree 6.3** 



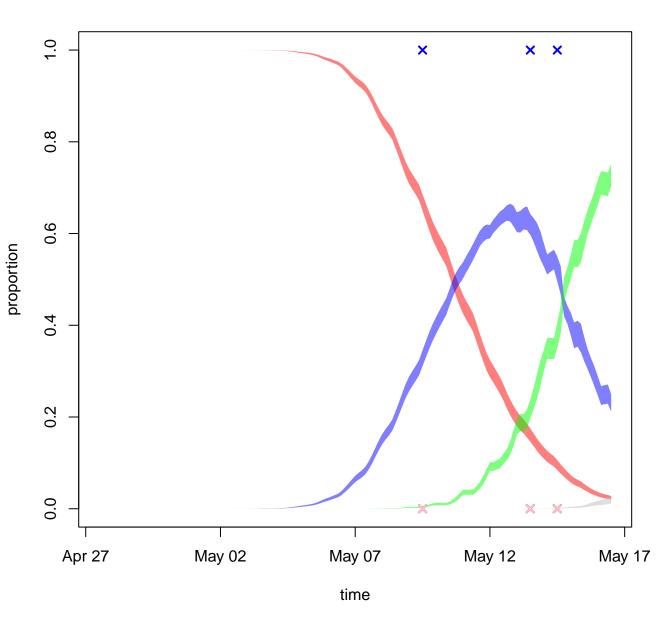
**Tree 7.1** 



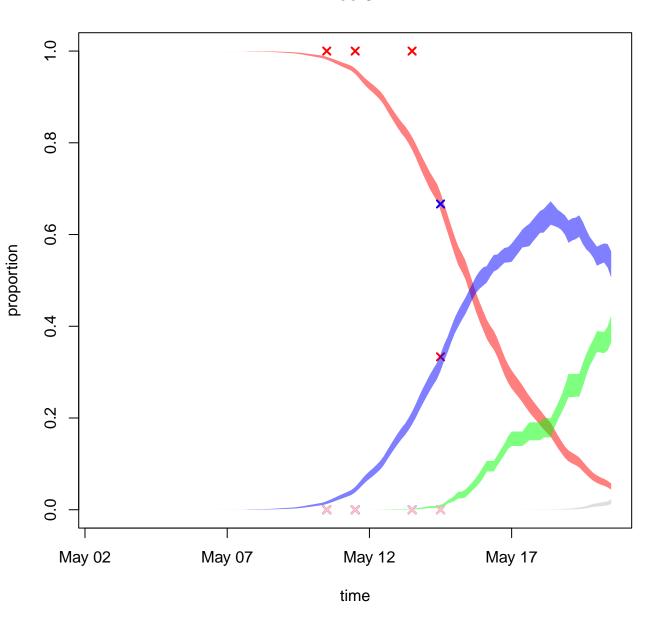
Tree 7.2A



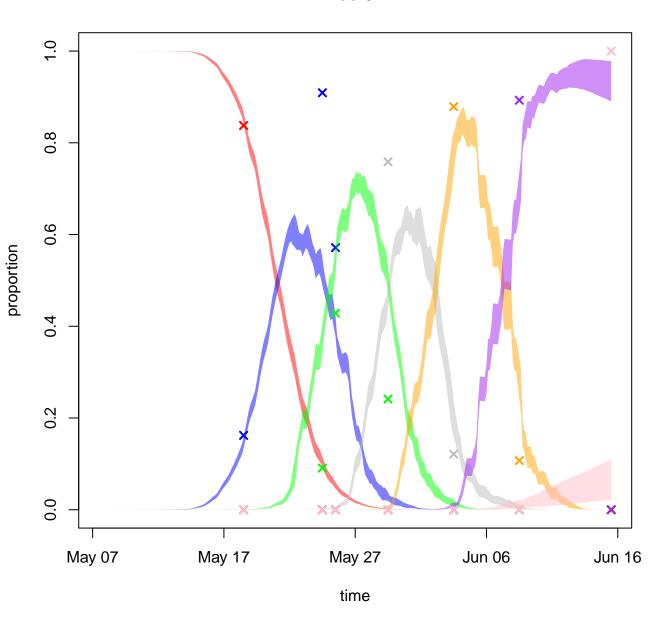
**Tree 7.2B** 



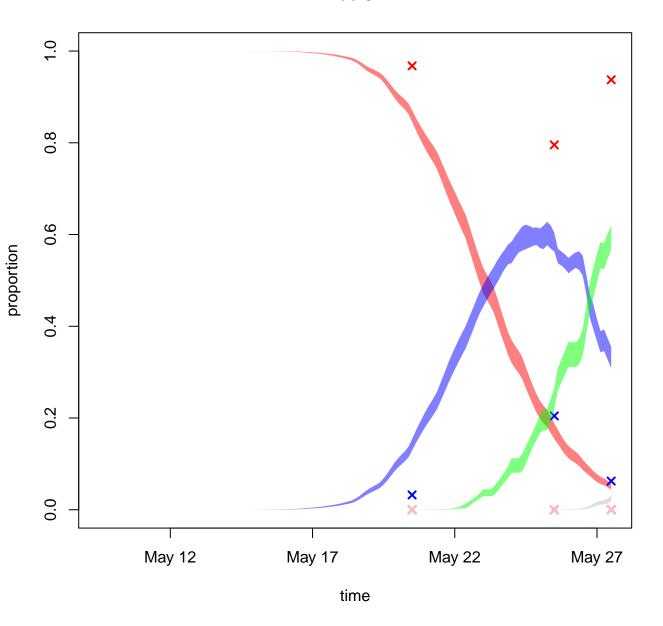
**Tree 8.1** 



**Tree 8.2** 



**Tree 9.1** 



**Tree 9.2** 

