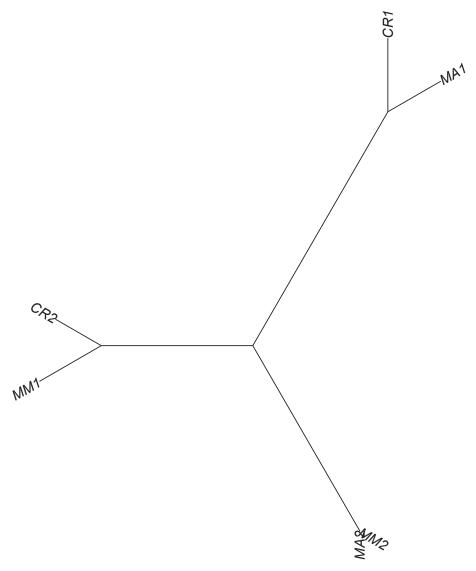
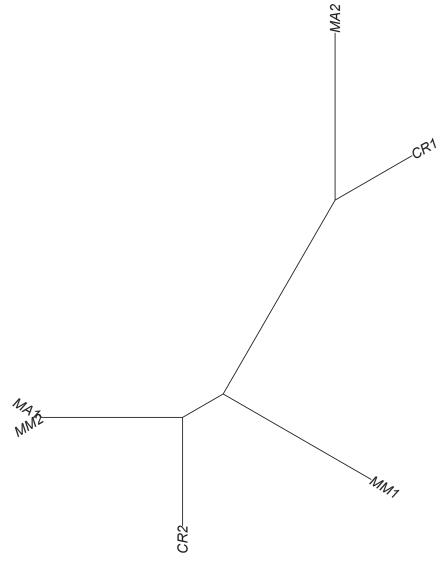
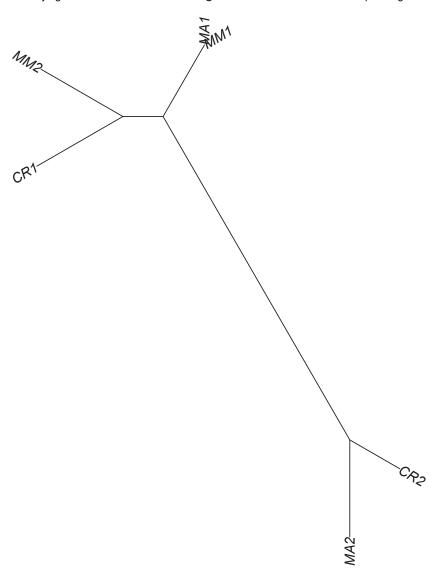
Region 6

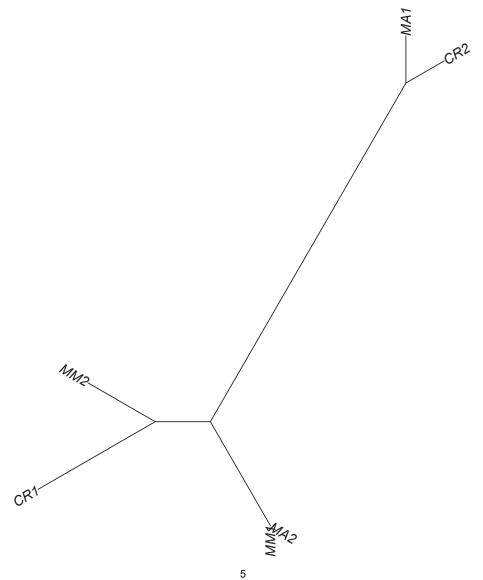
Laine et al. Supoorting Information

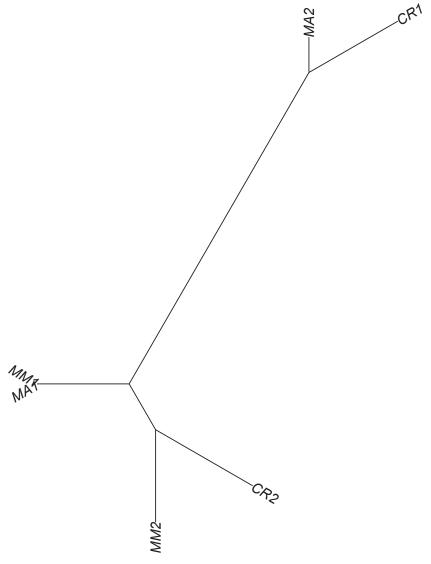


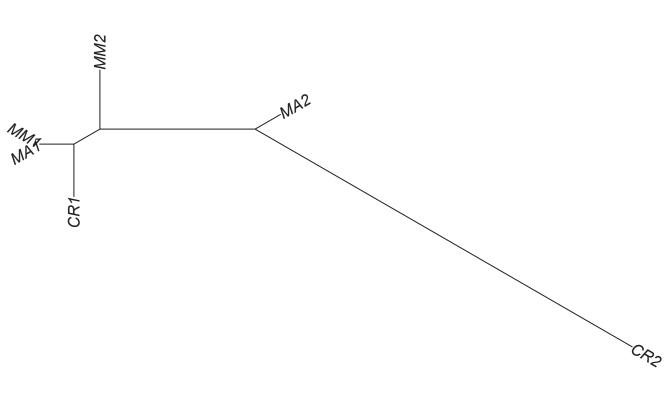


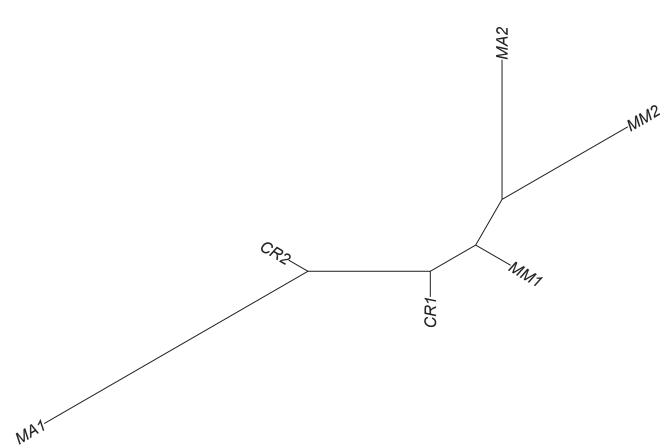


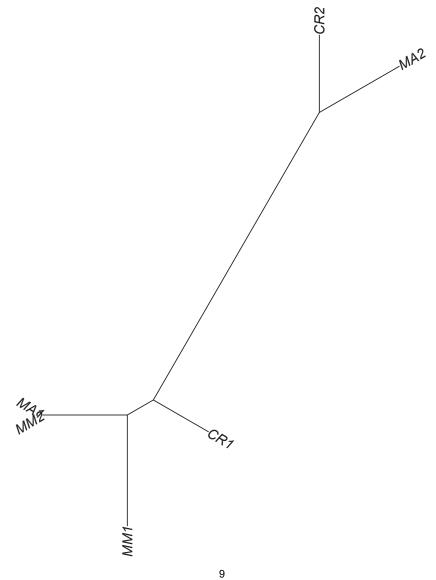


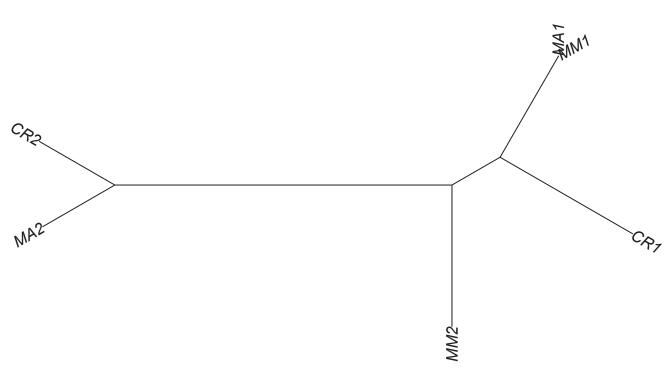


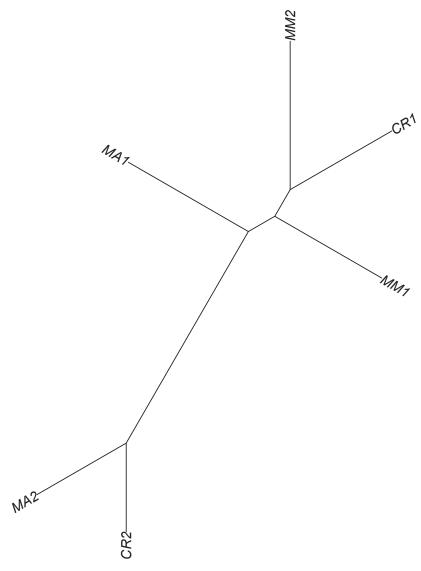


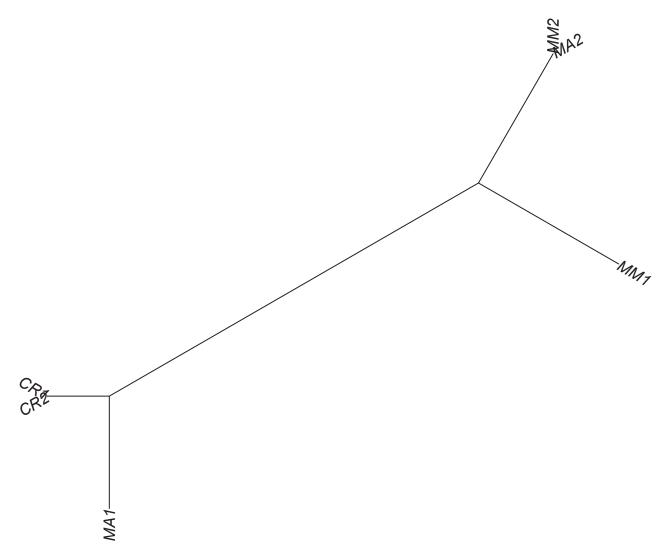


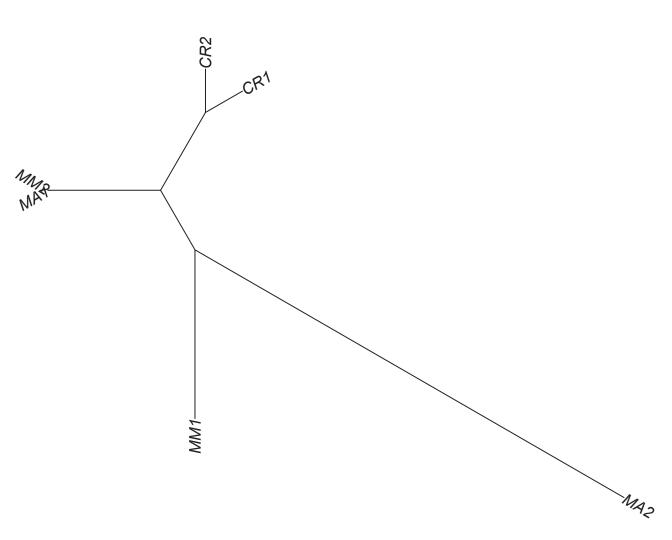


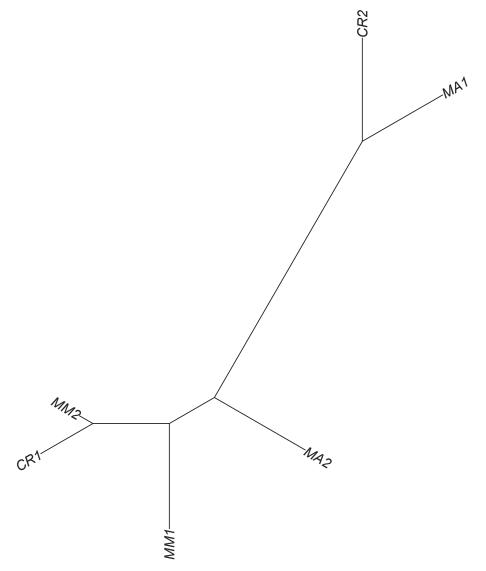


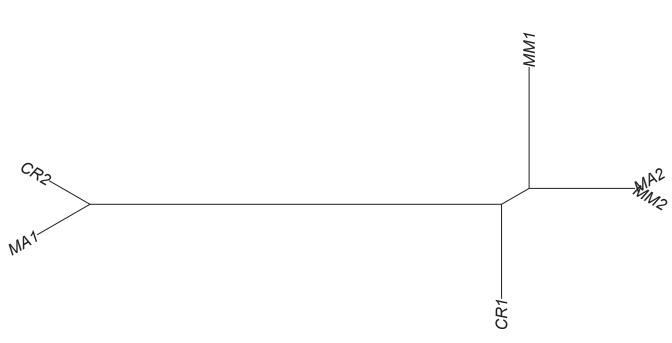


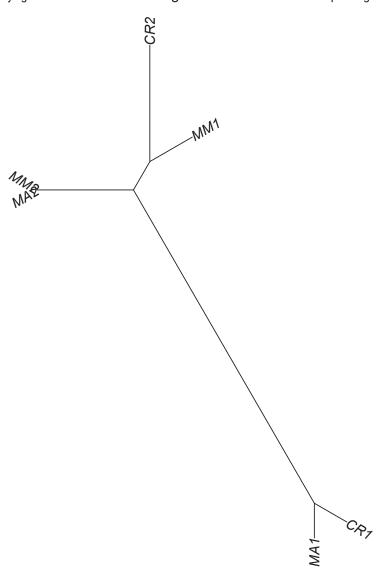


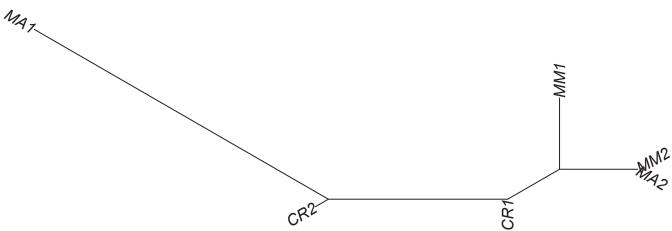


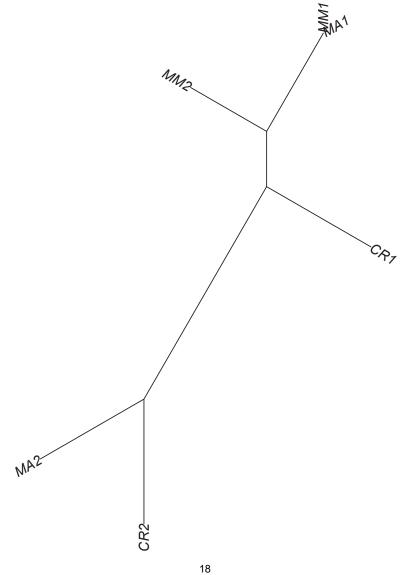


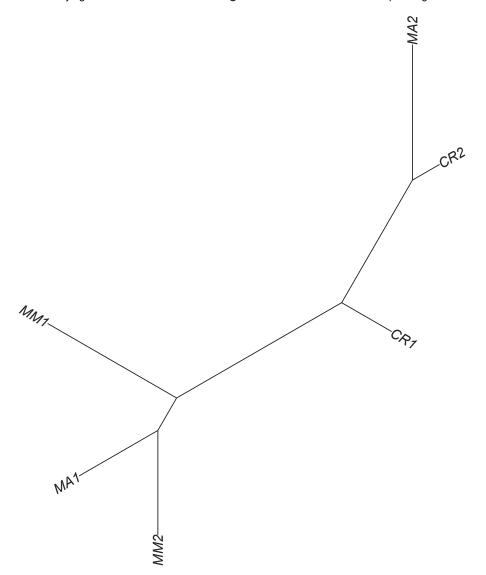


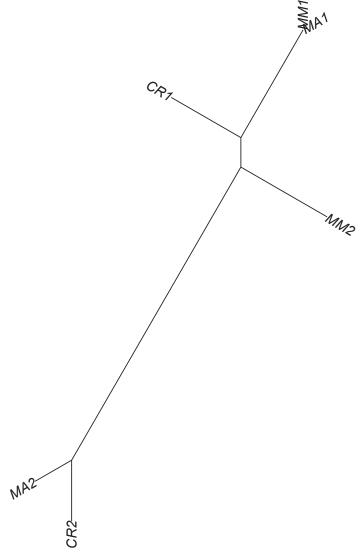


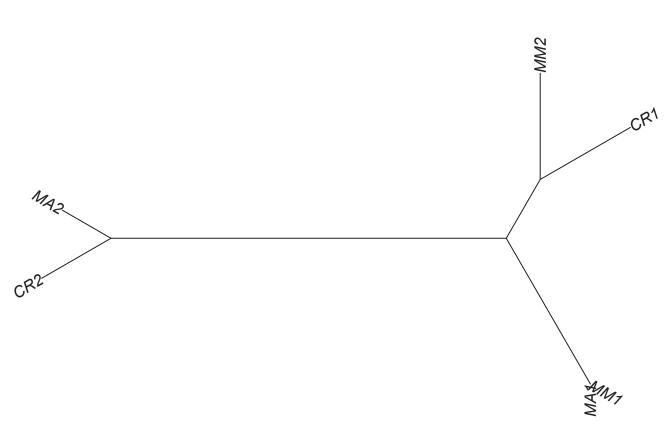


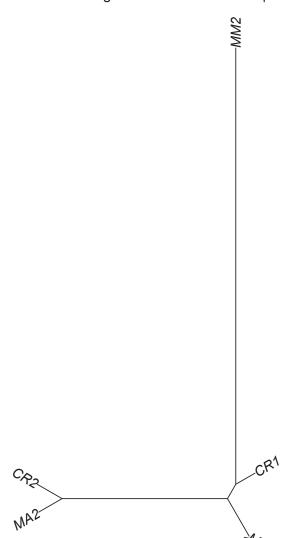


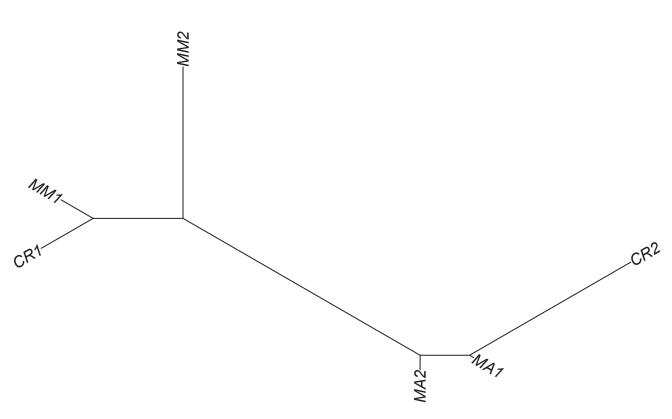




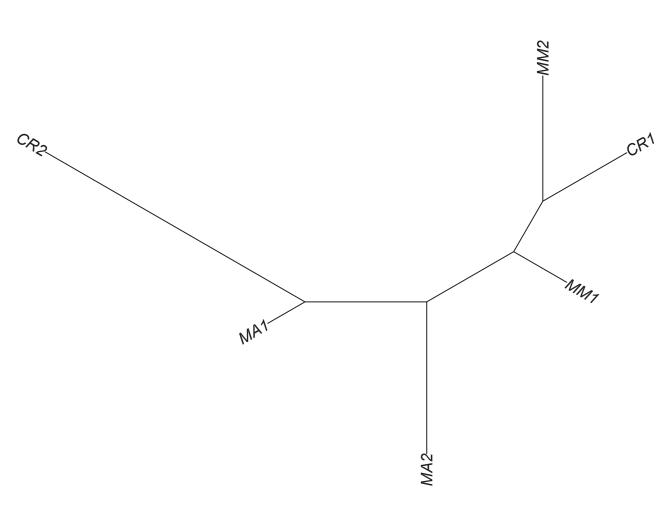


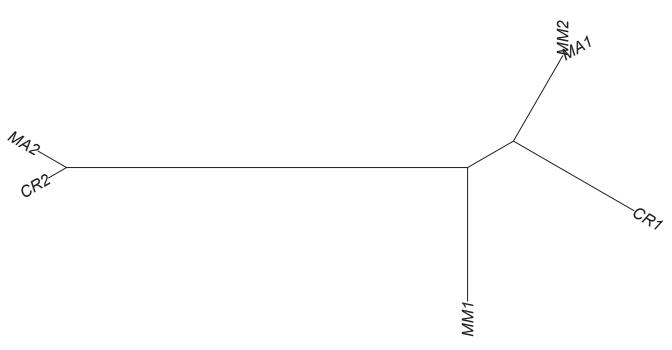


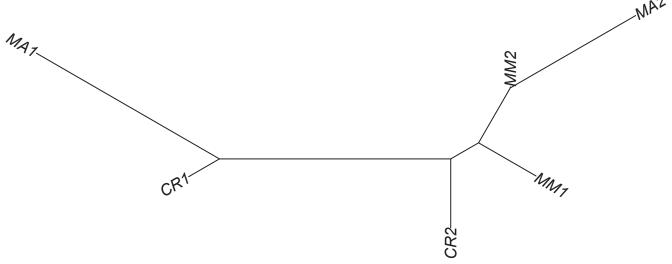


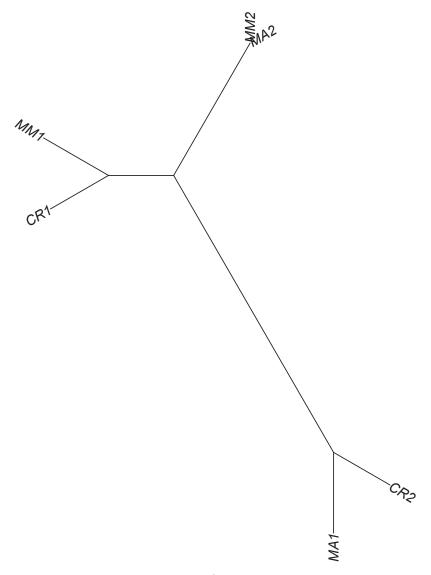


Region 40



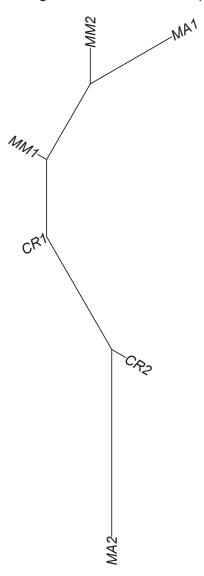


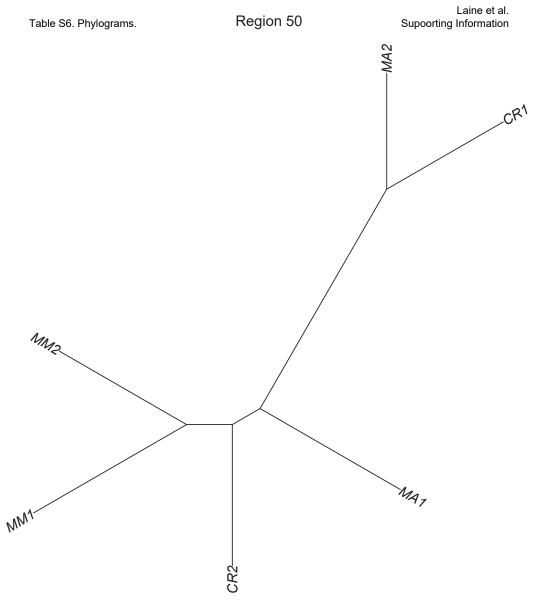




Region 49

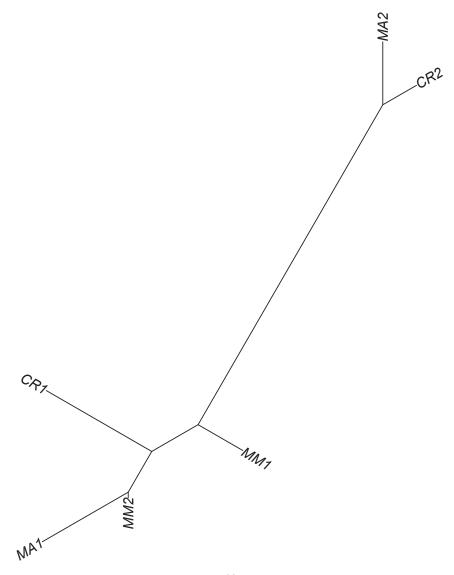
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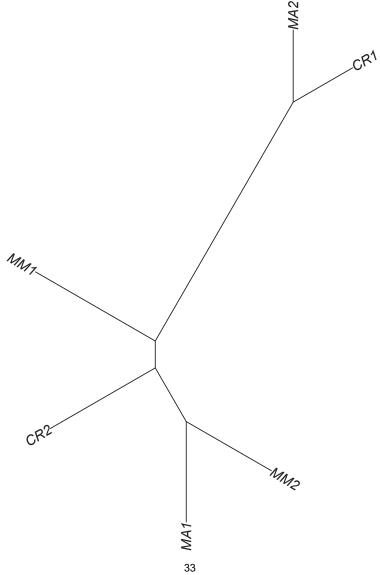




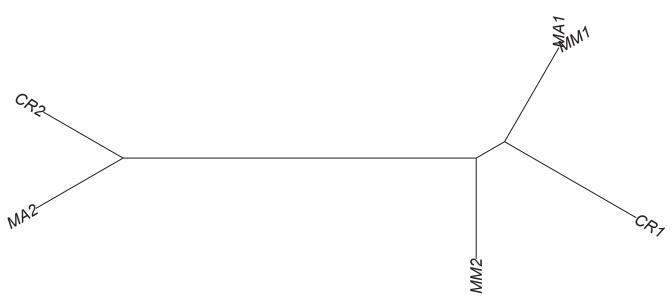


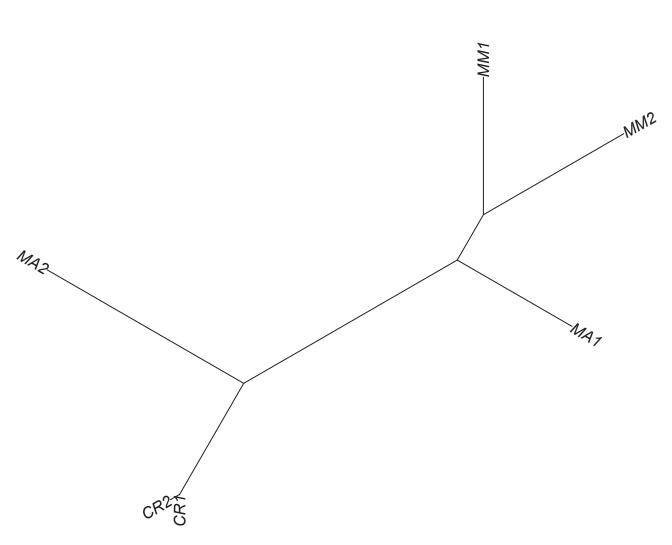


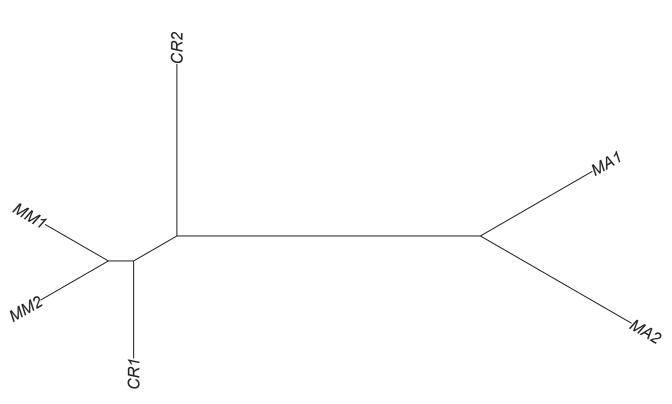




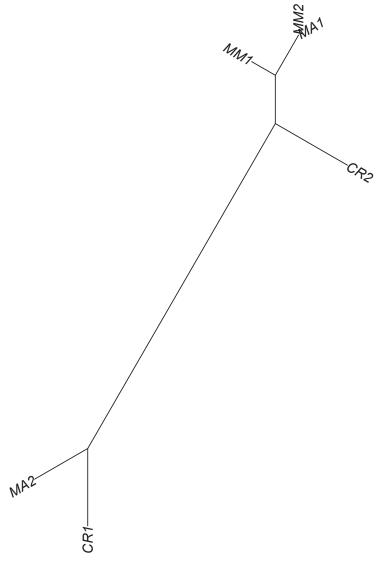


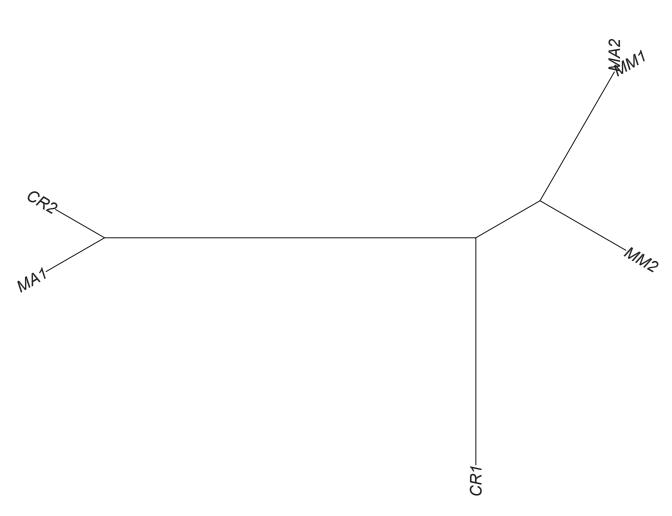


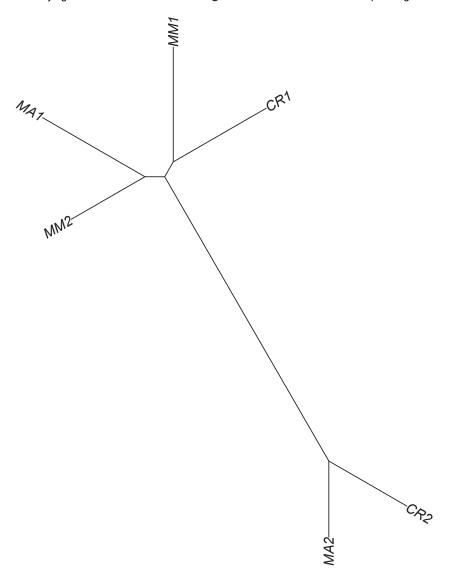




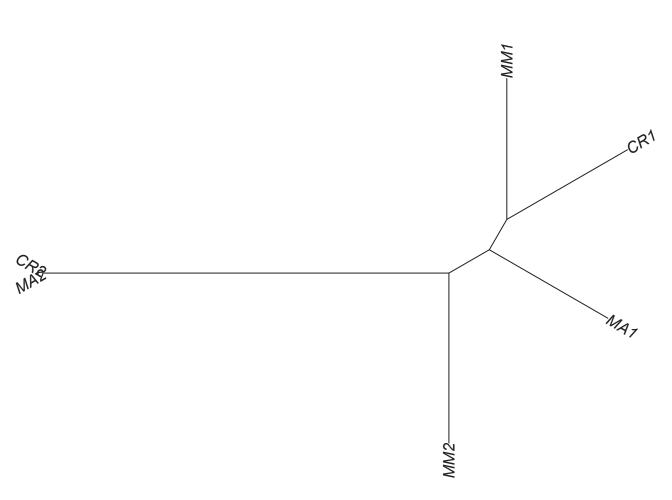


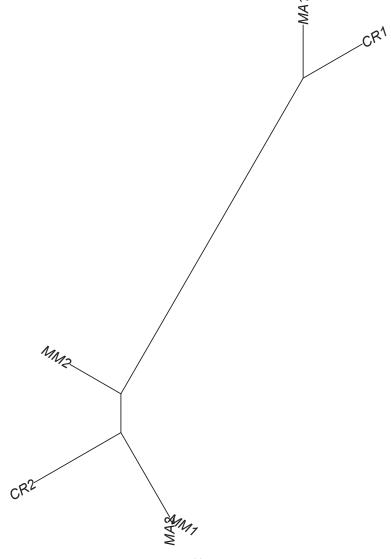


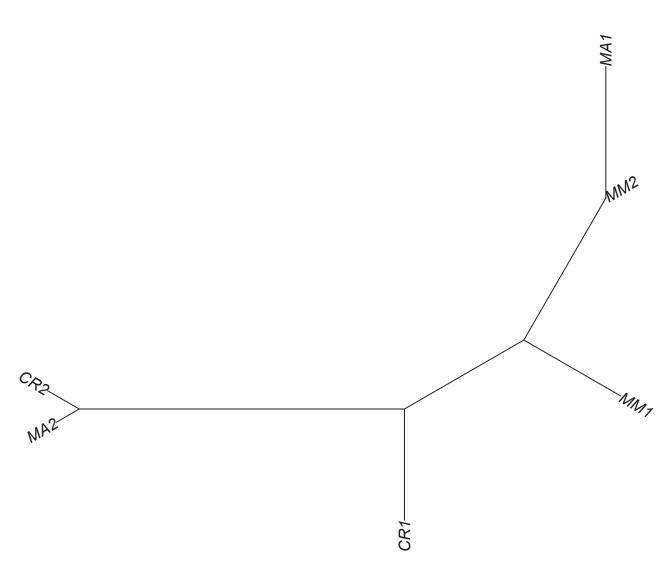


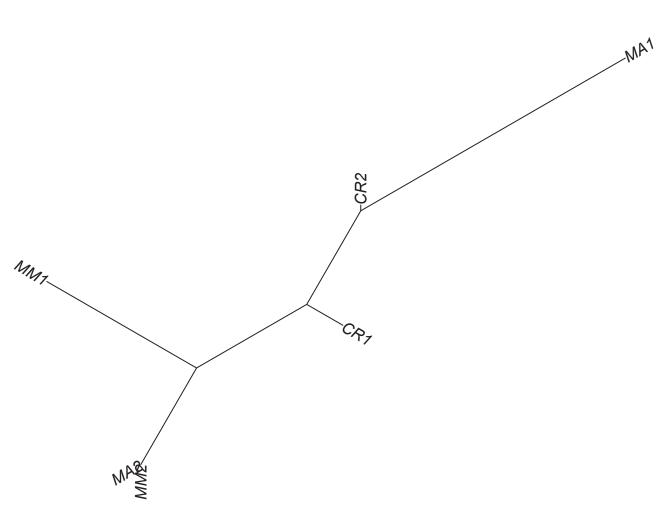


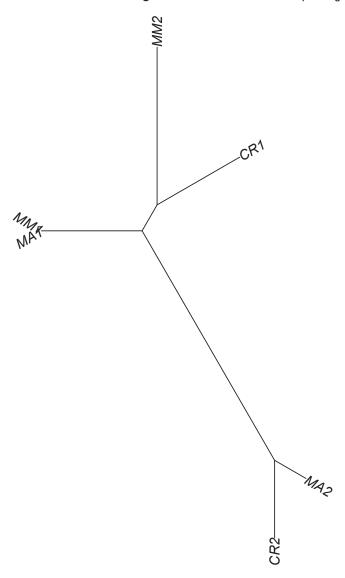


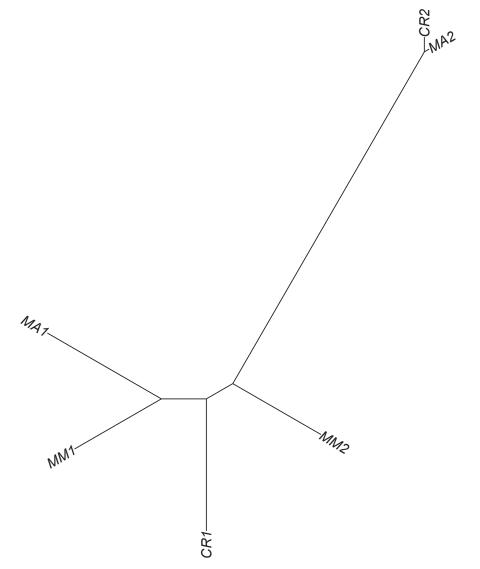


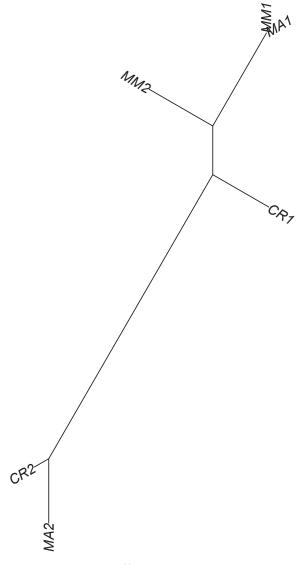


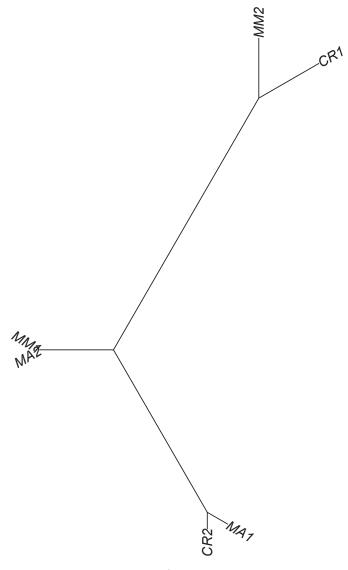


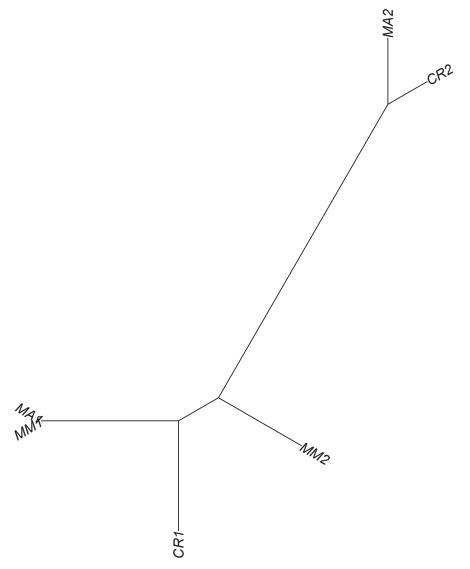


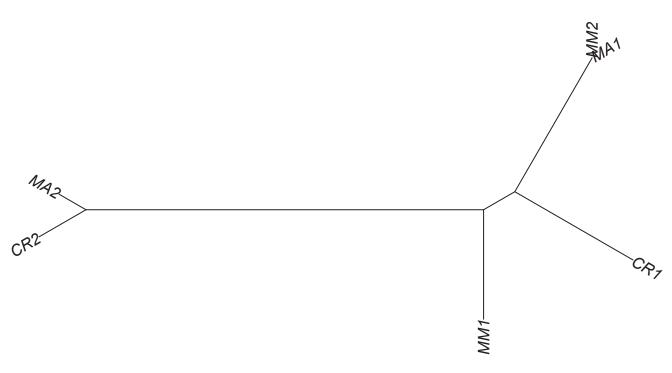


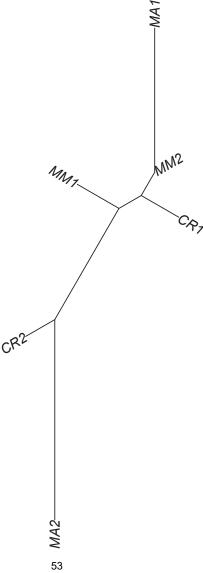


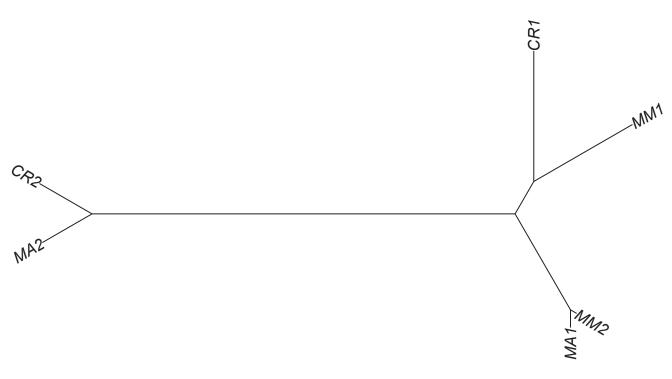


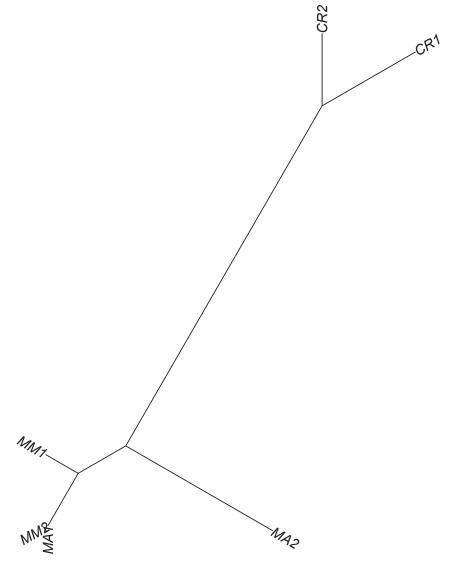


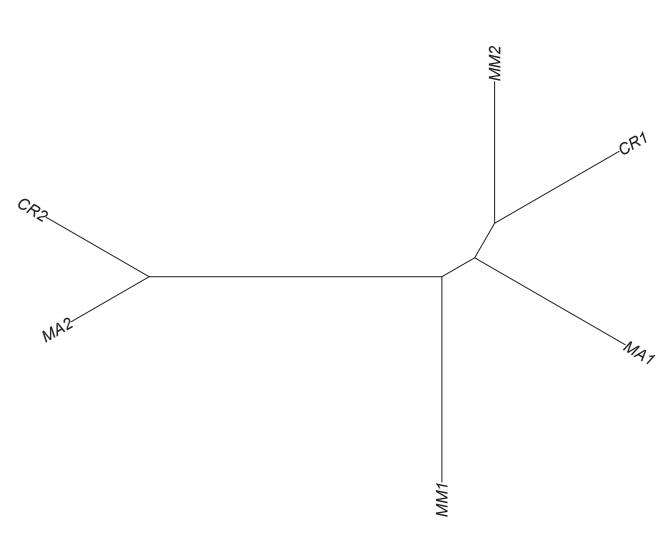


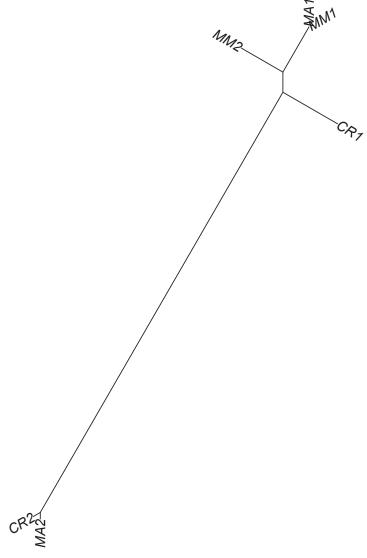


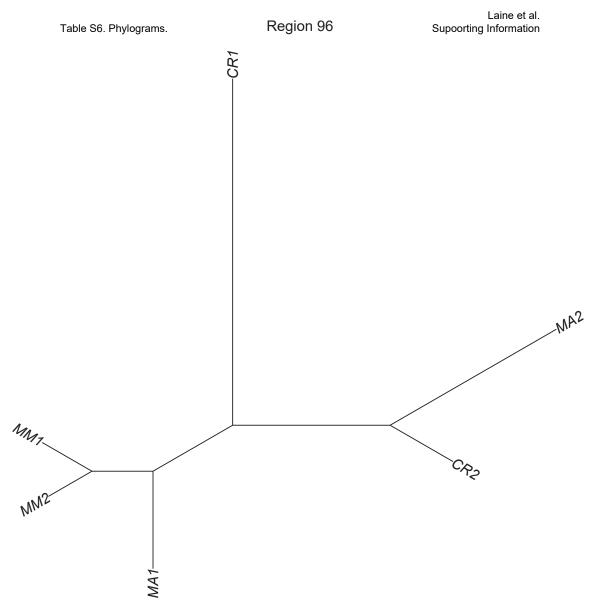


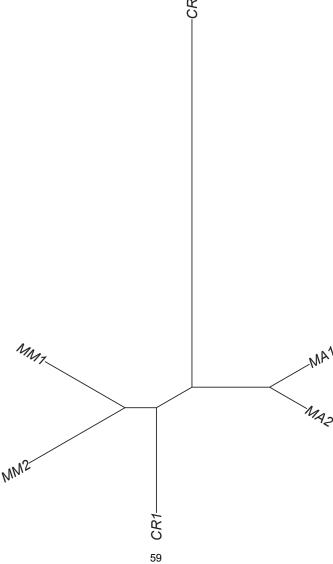


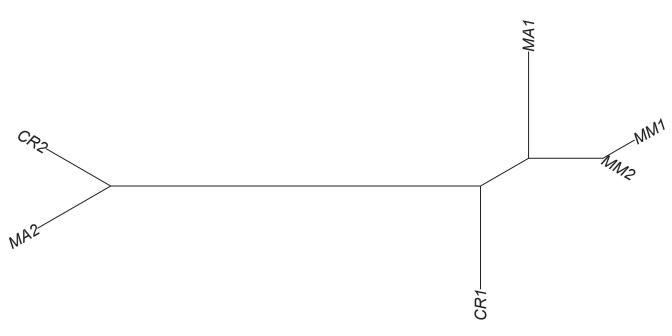




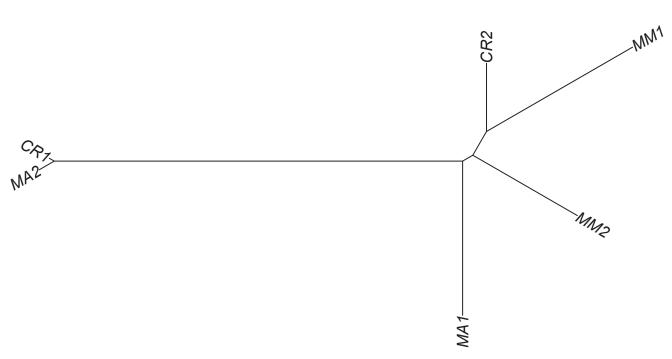


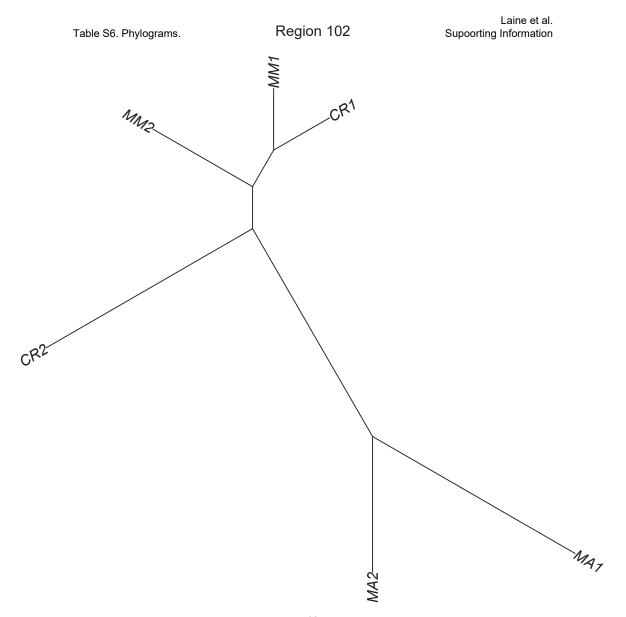


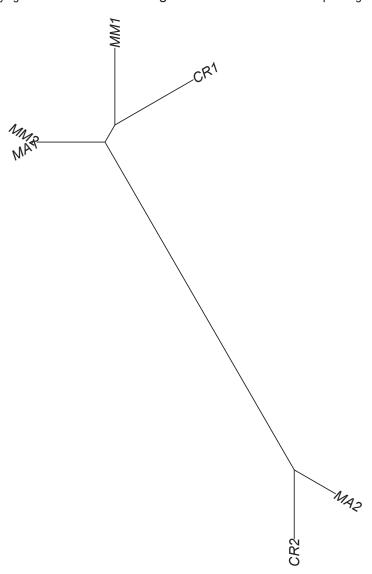


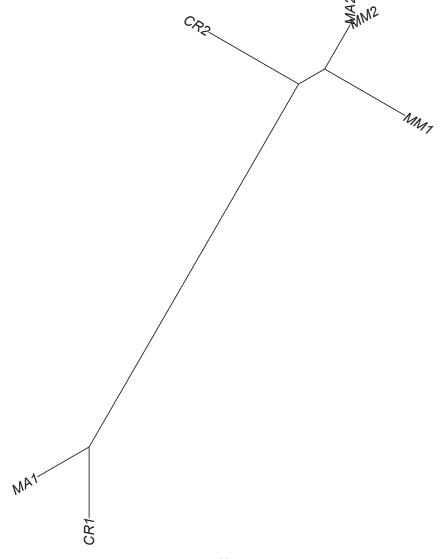


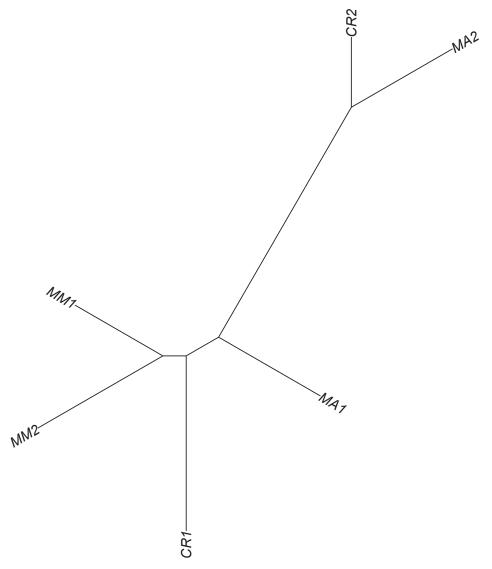


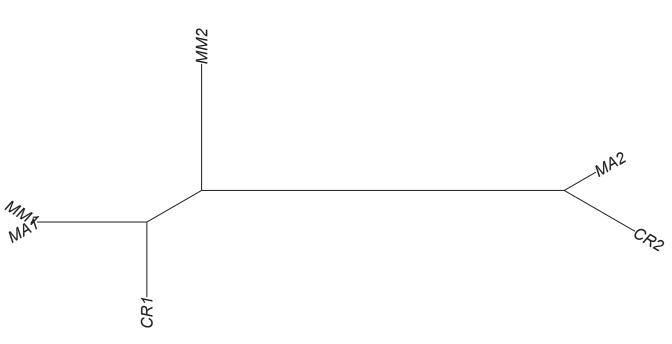


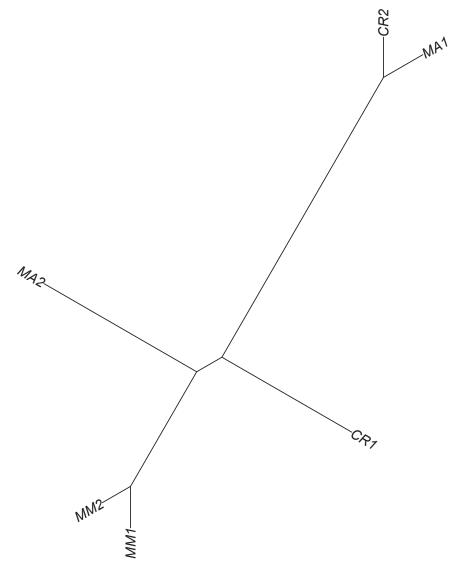


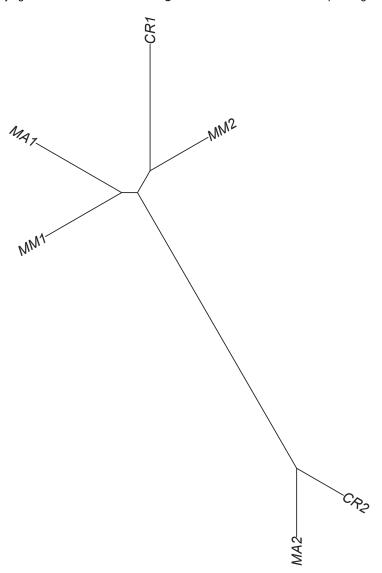


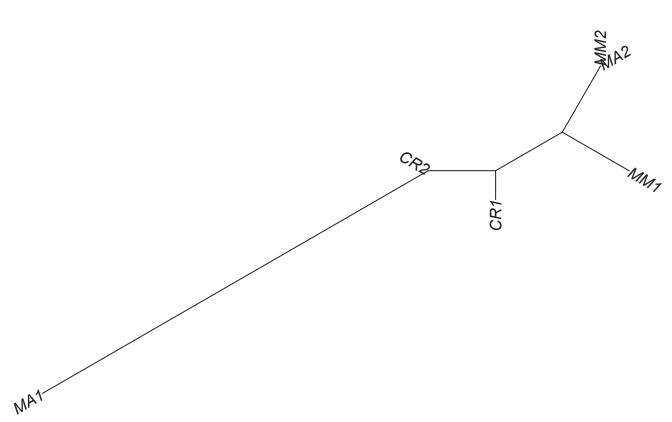


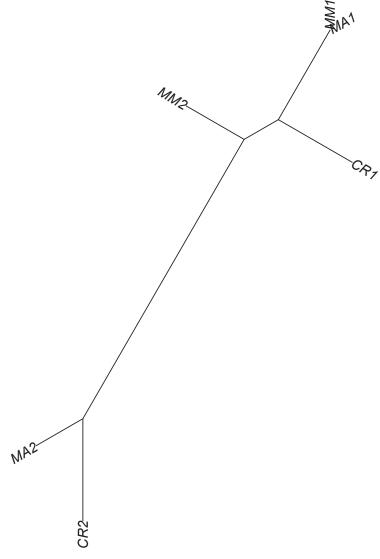


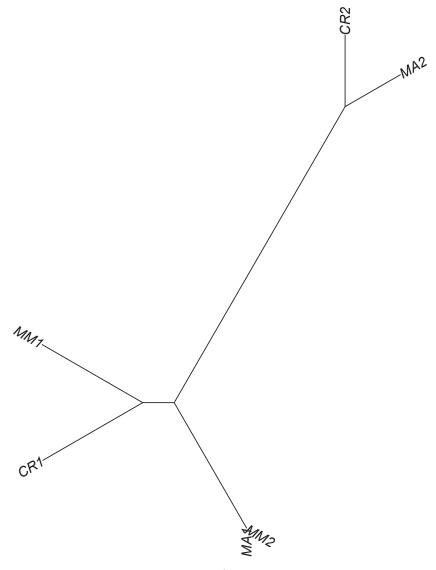


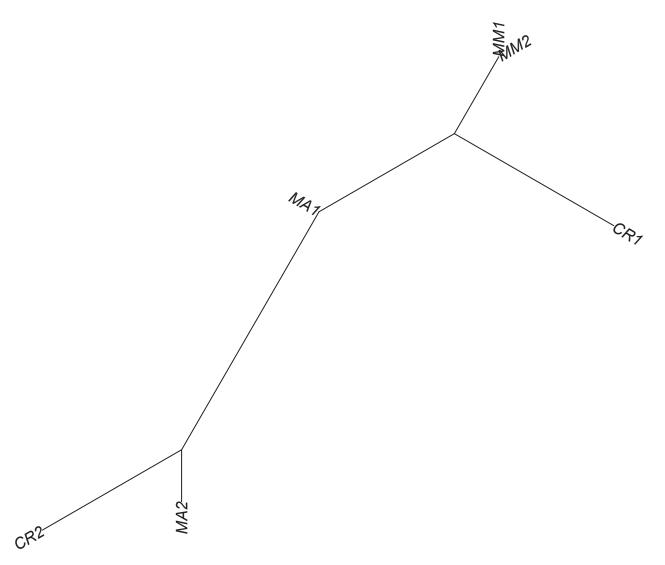


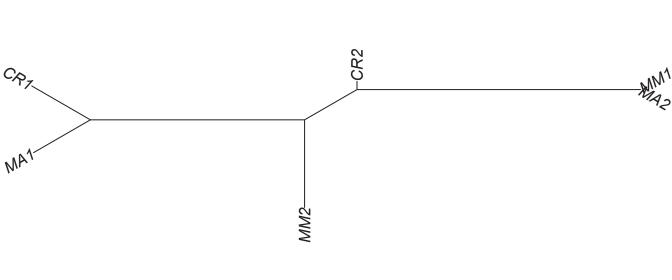


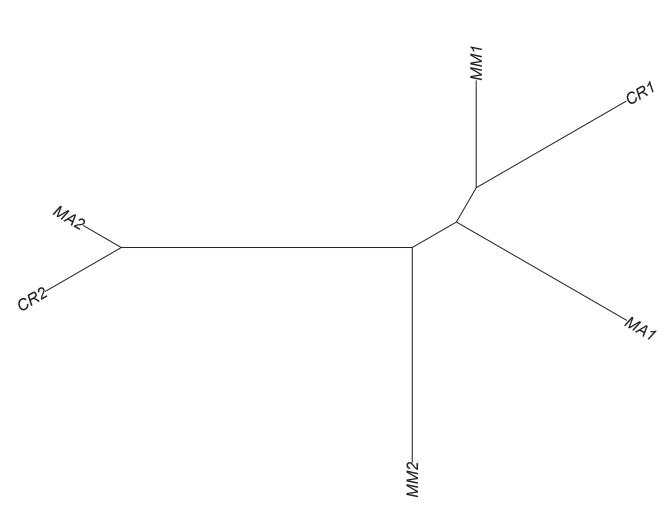


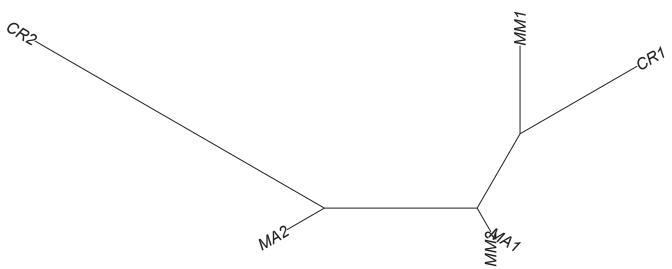


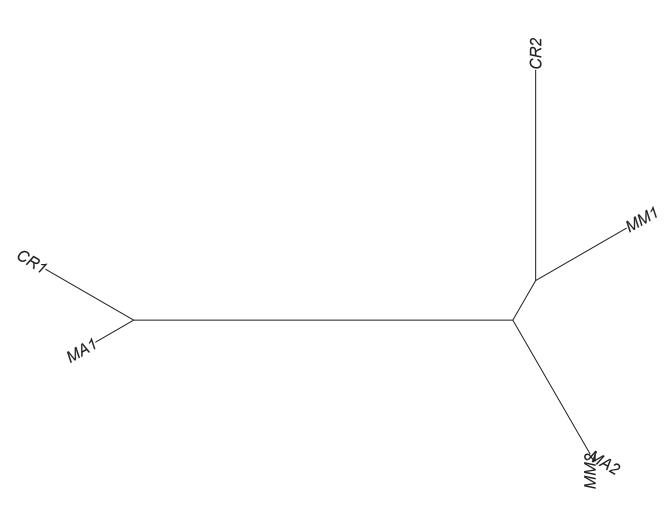


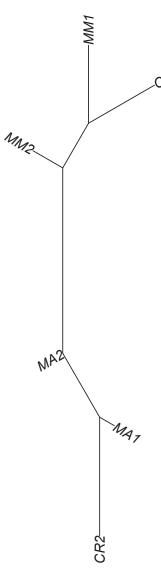


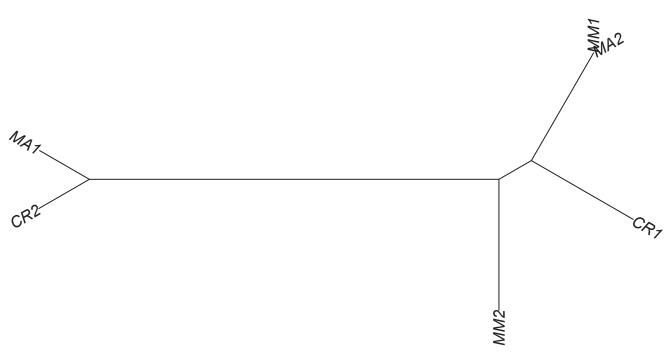


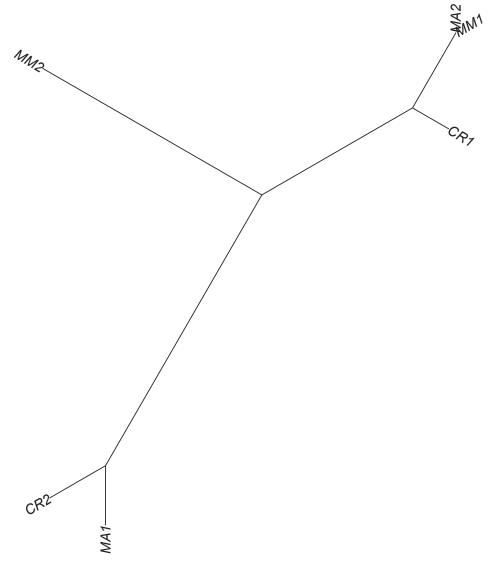


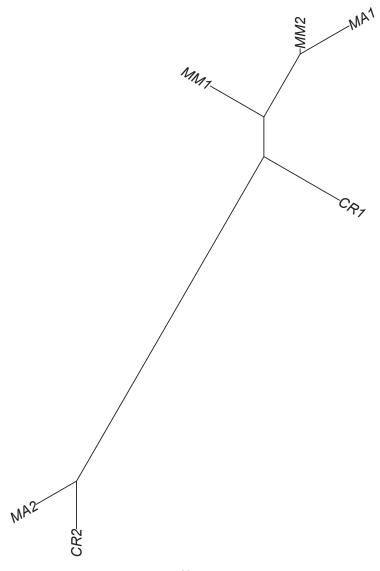


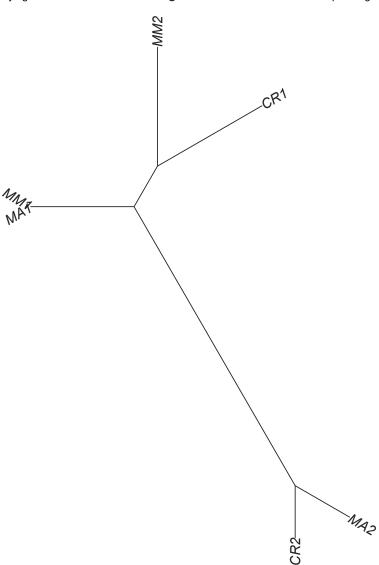


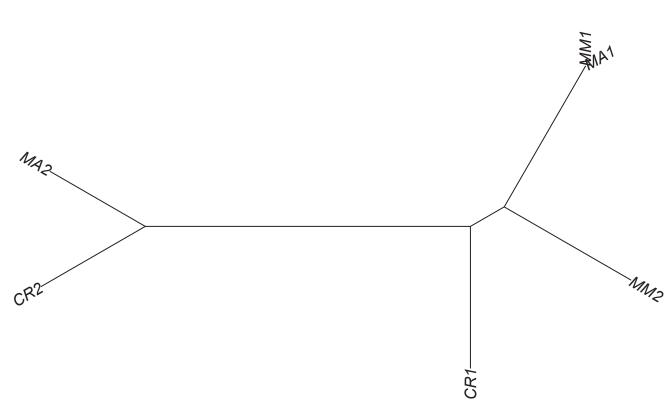


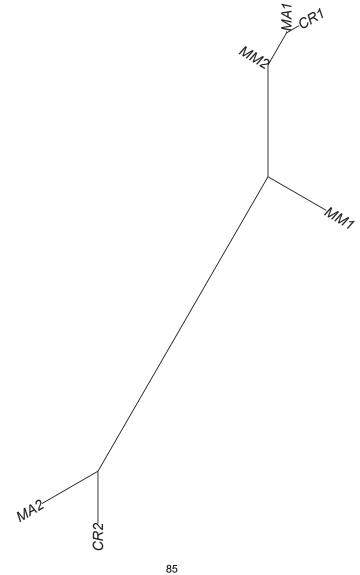


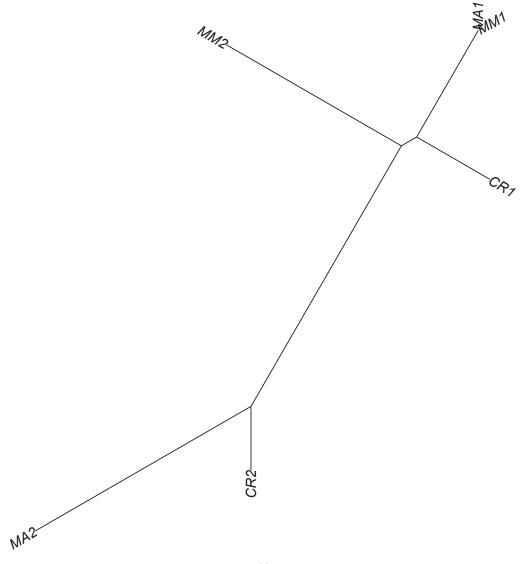


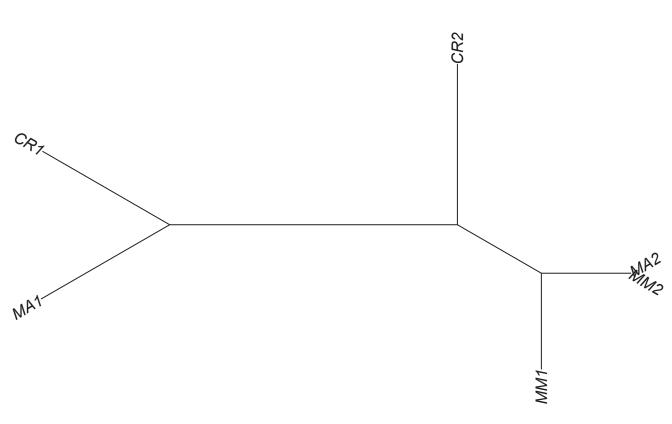


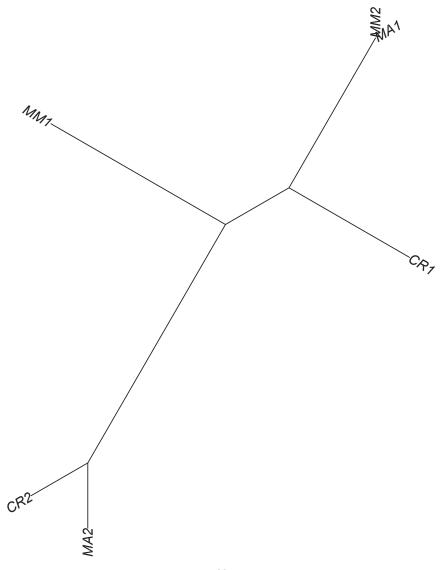


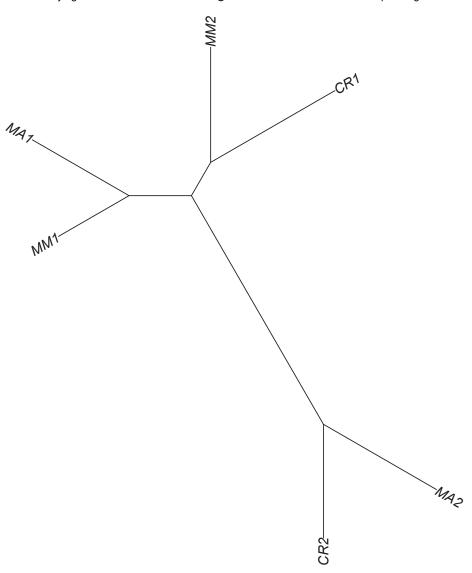


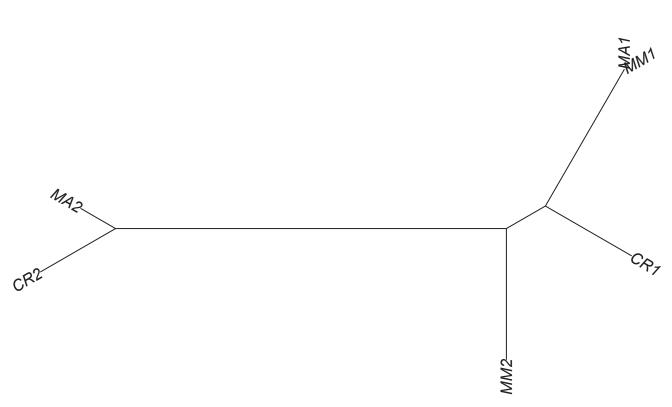


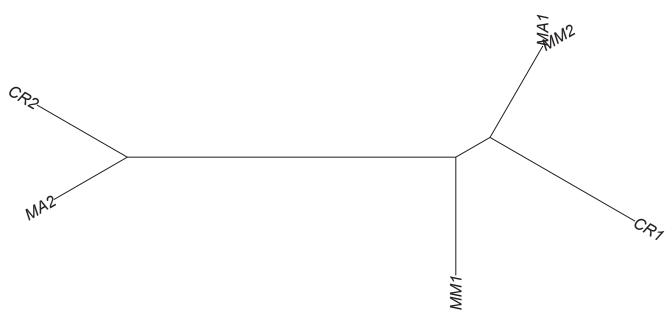


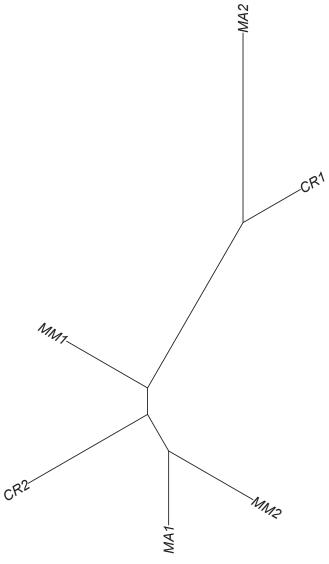


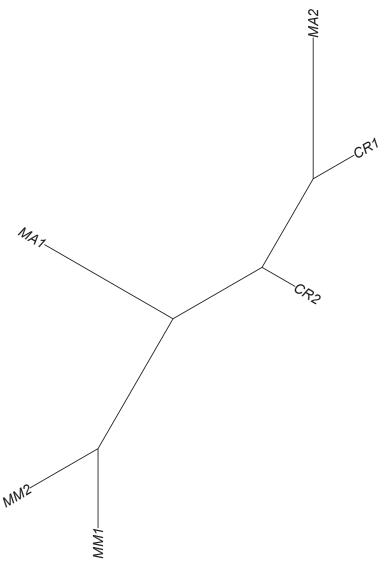


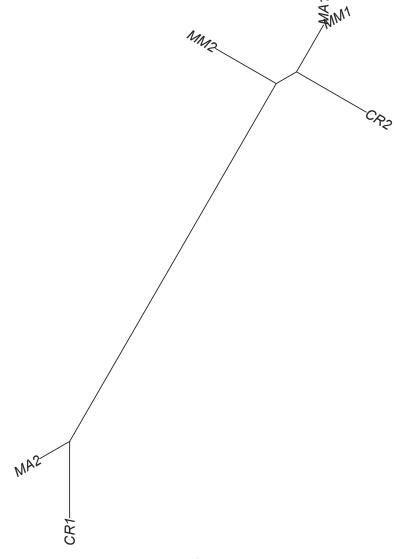


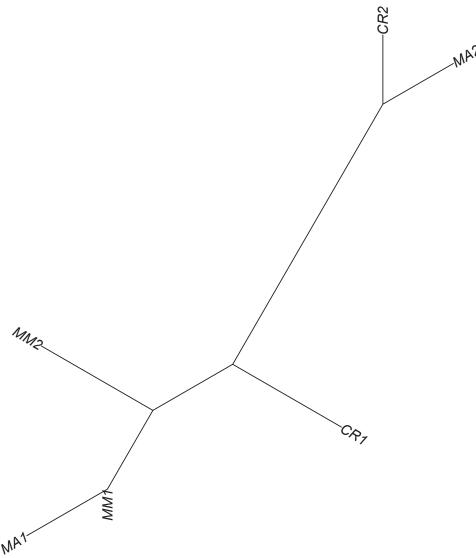


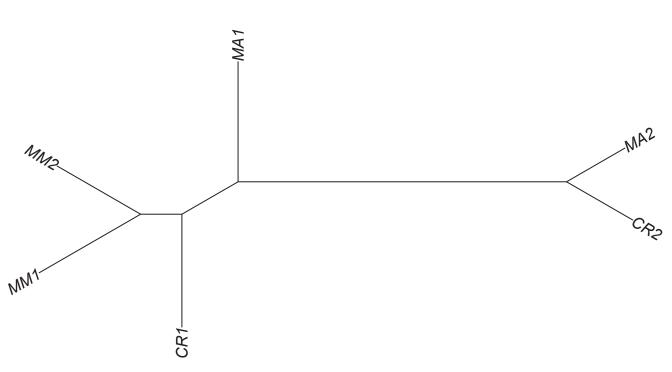


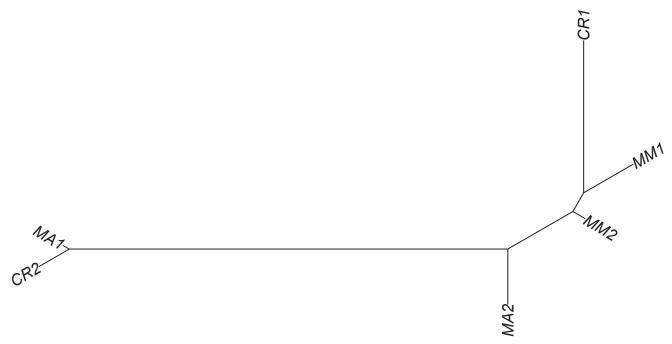


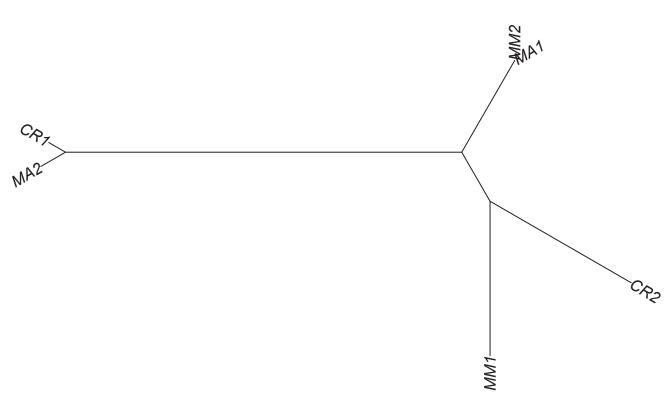


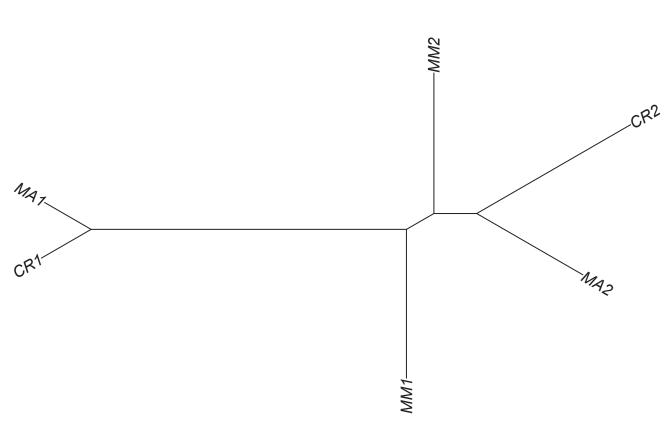


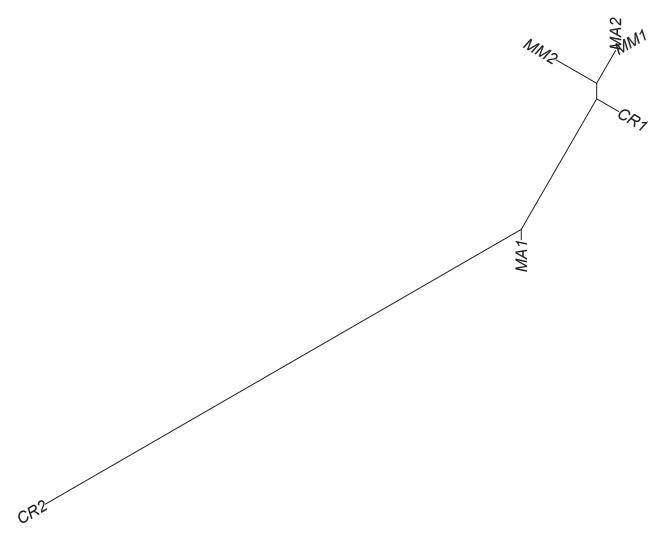


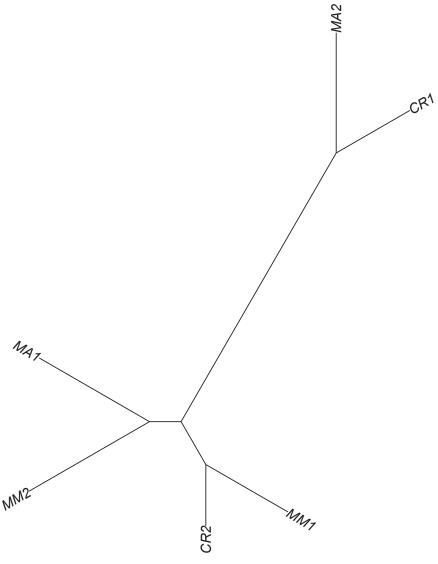


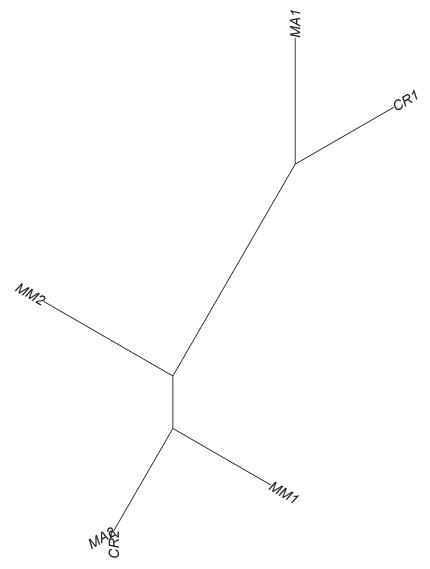


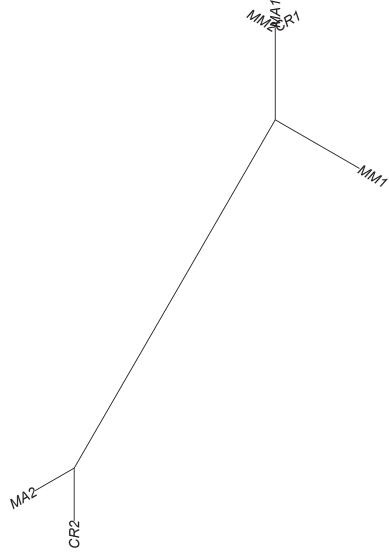


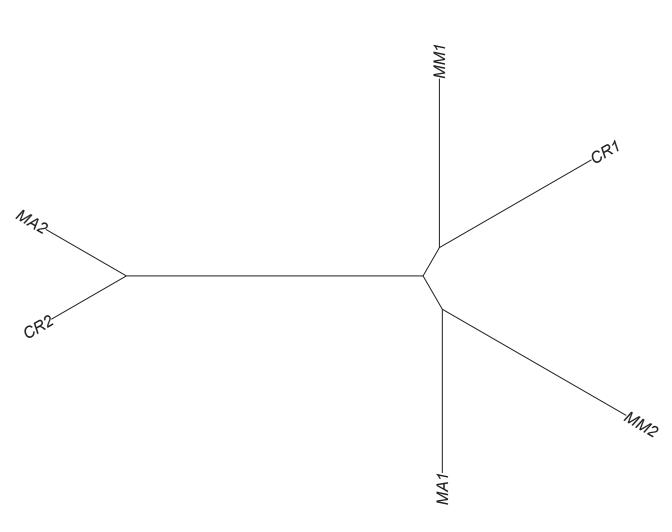


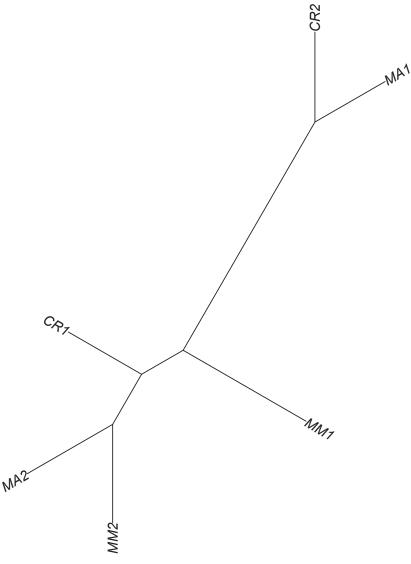


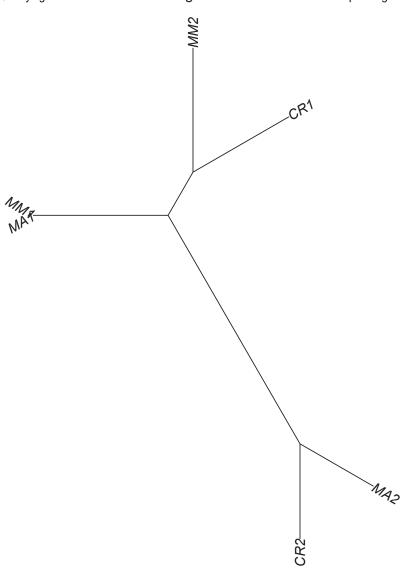


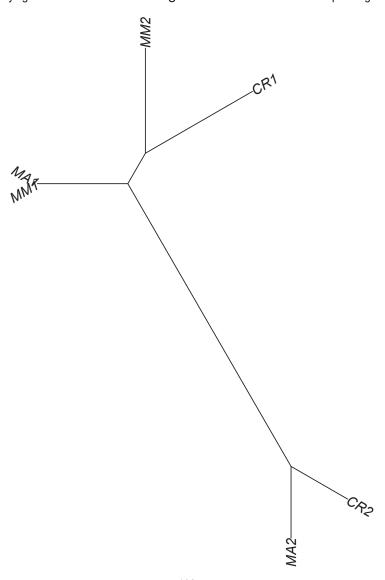


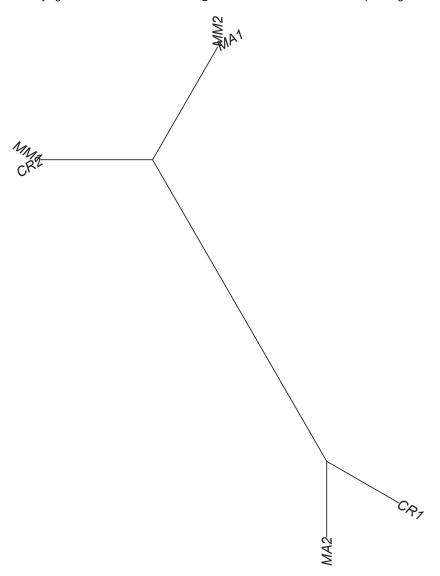


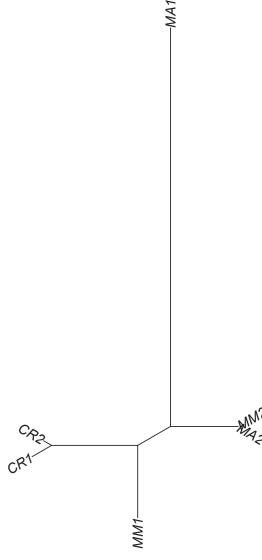


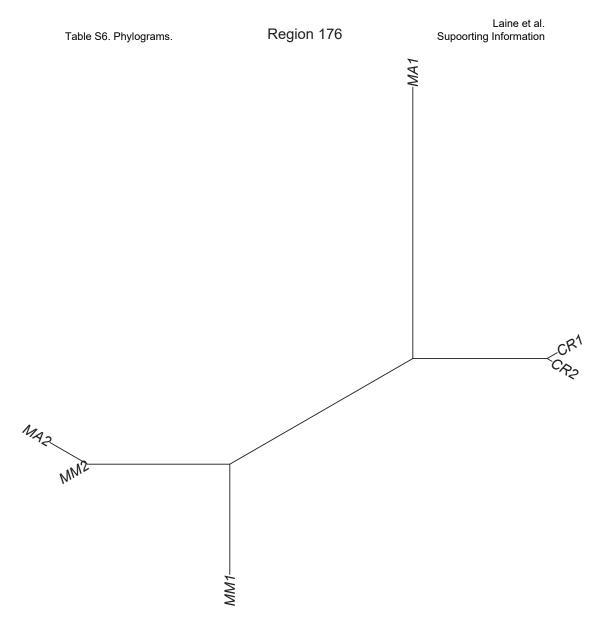


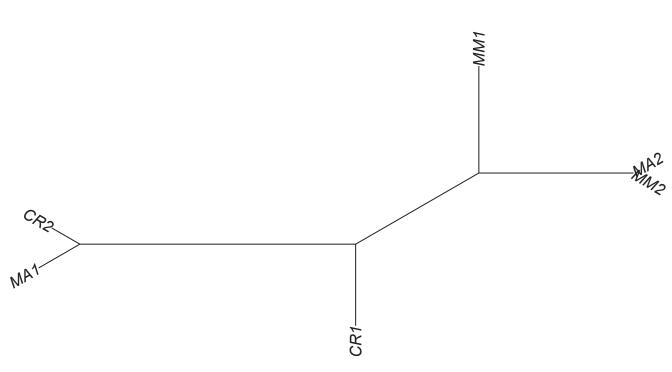


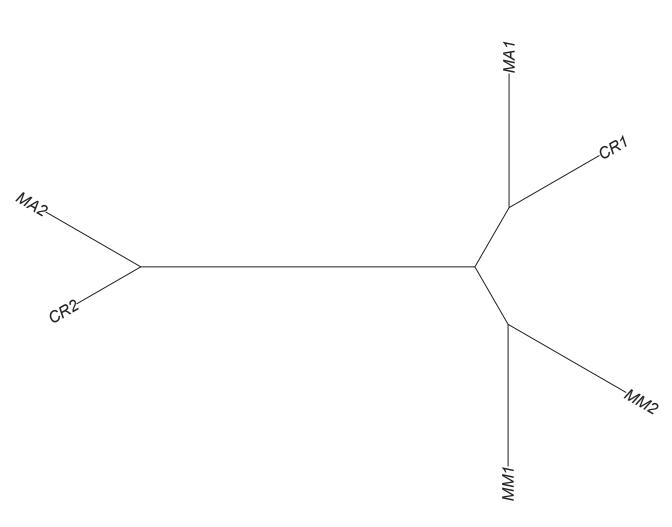


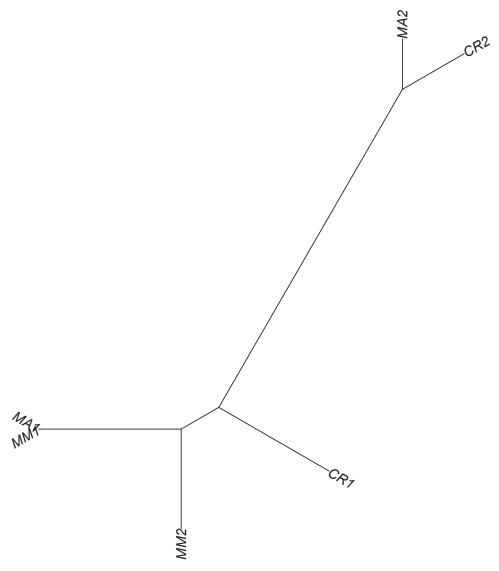


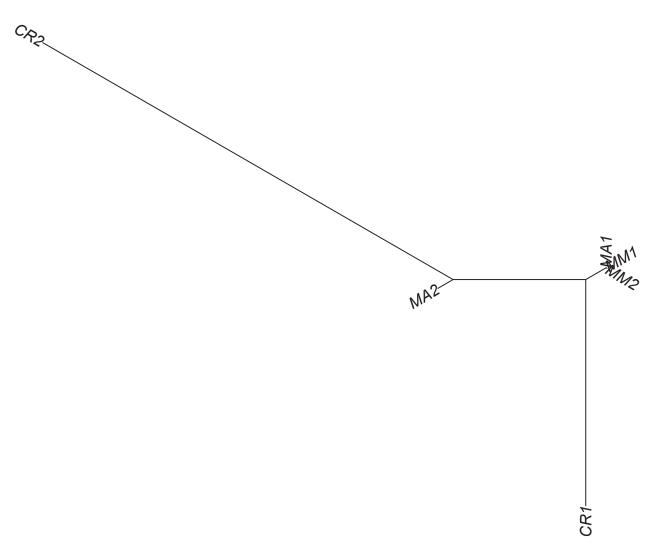


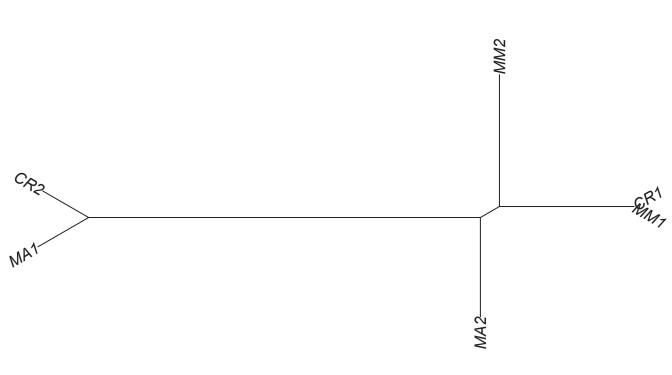




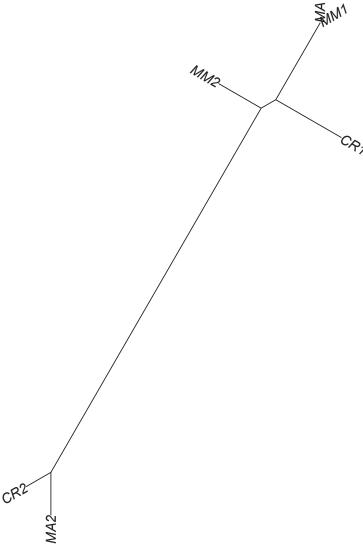


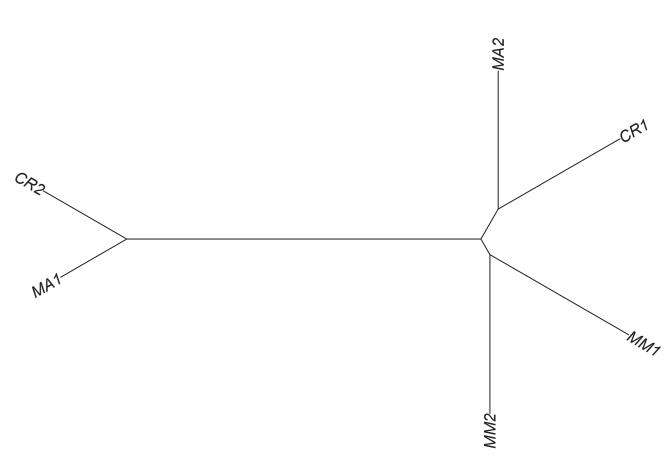












Region 187

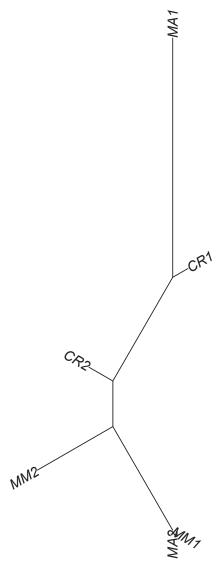
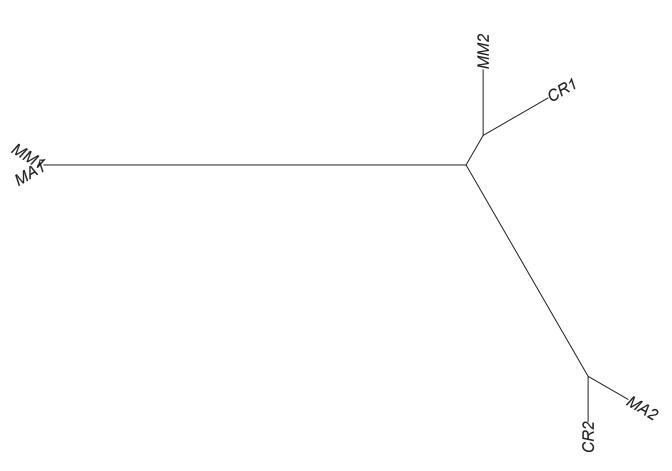
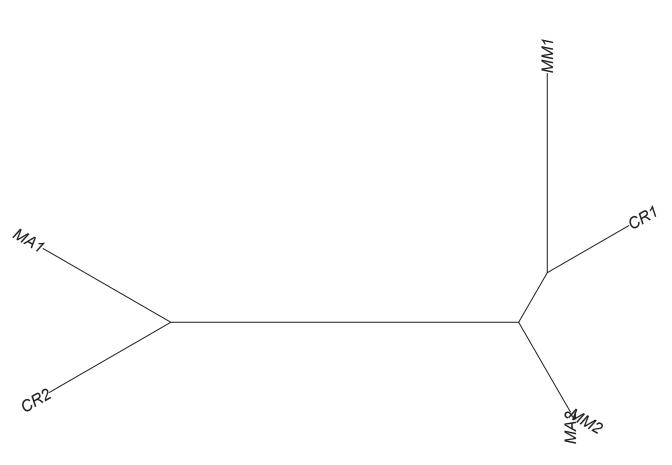
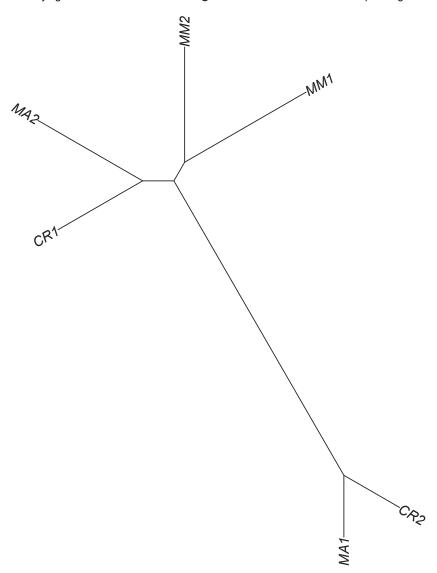


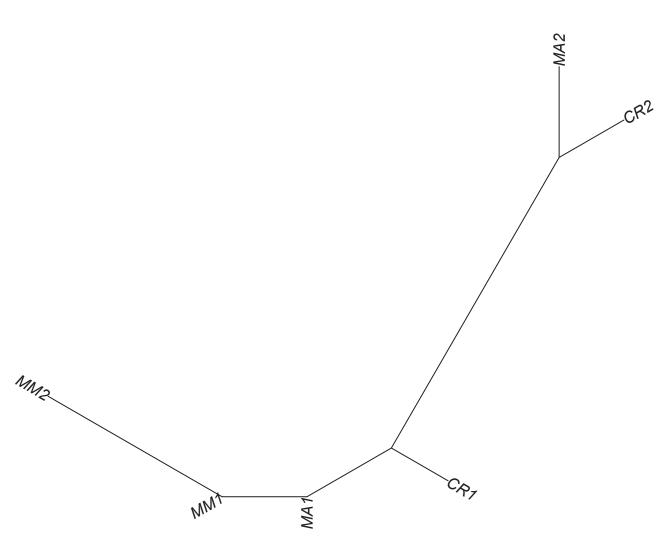
Table S6. Phylograms.



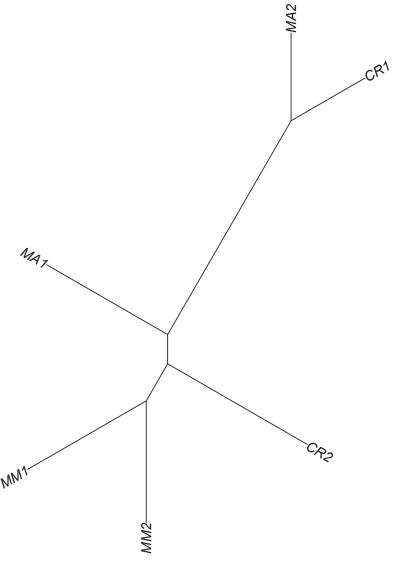


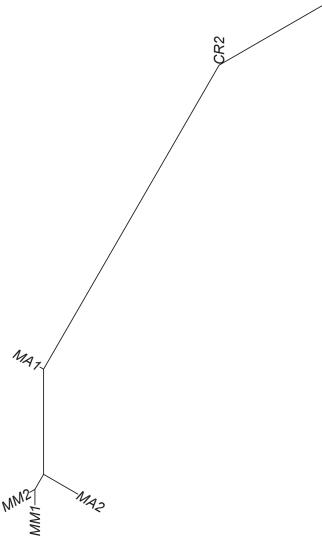


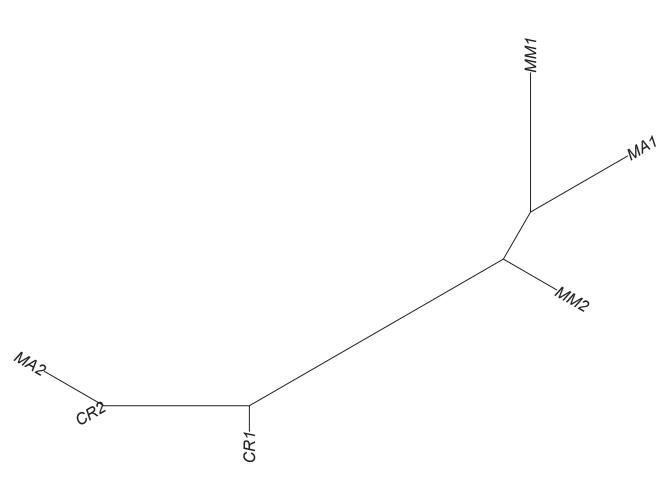


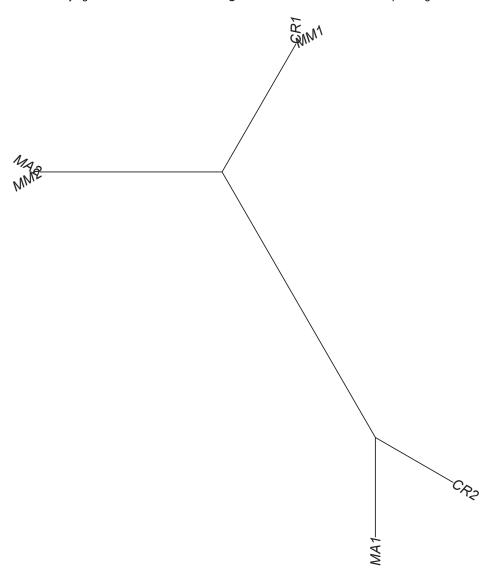


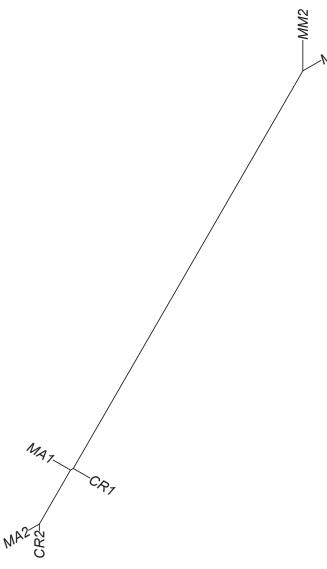




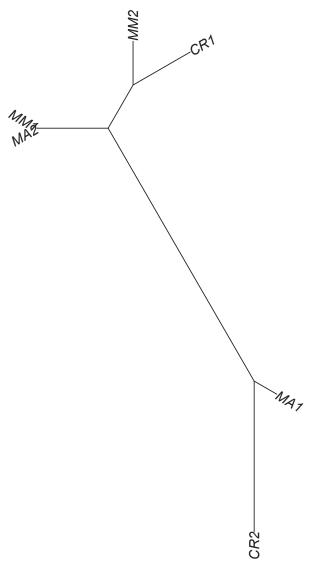


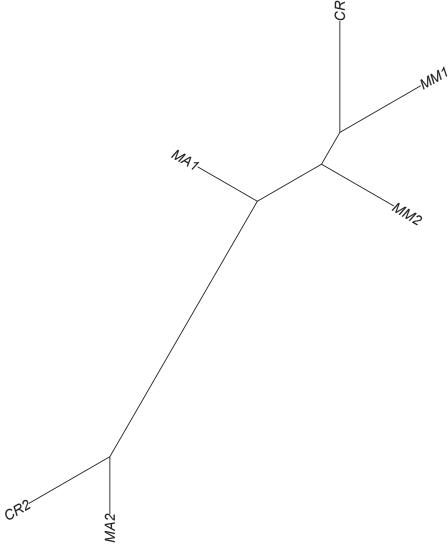


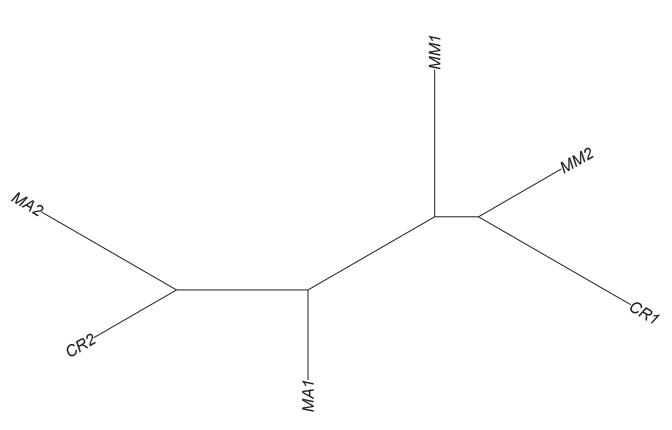


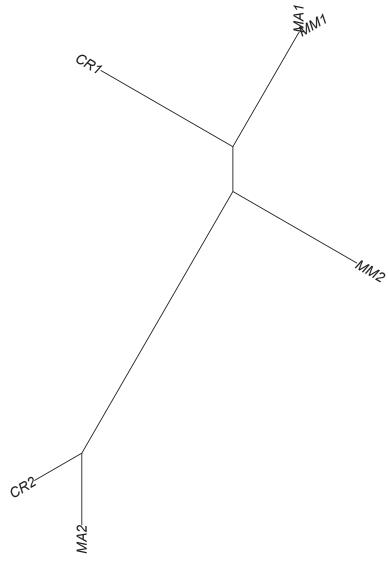


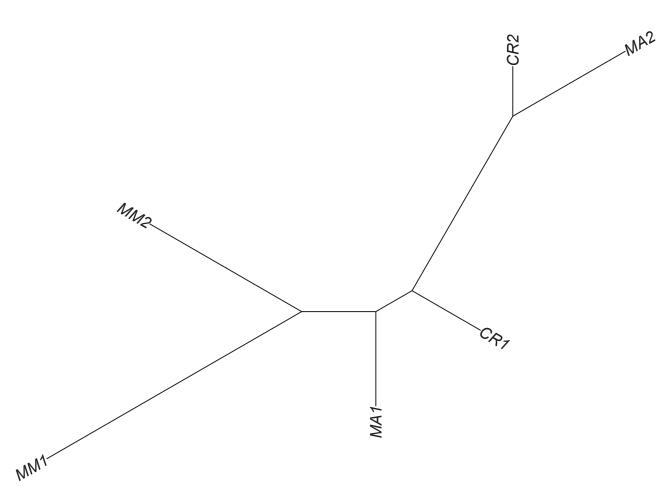


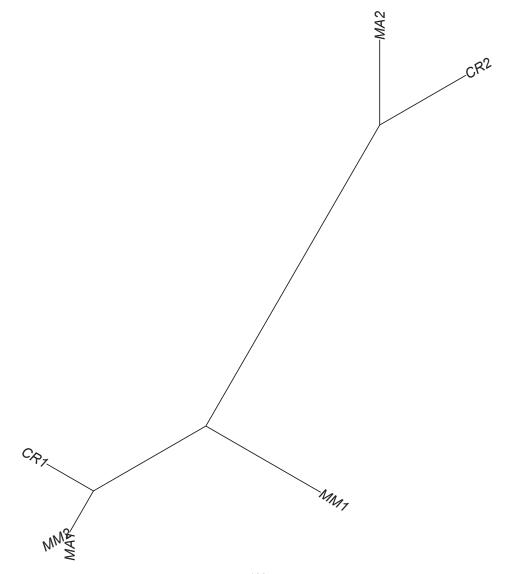


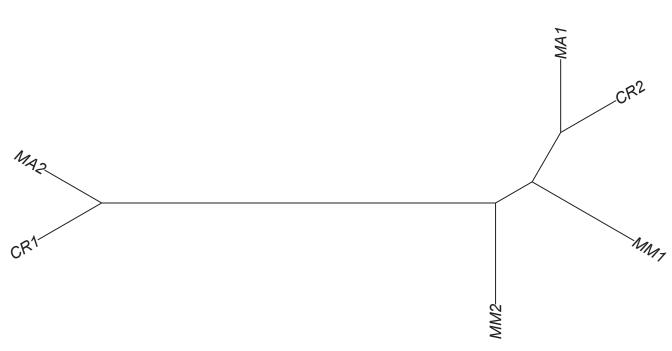




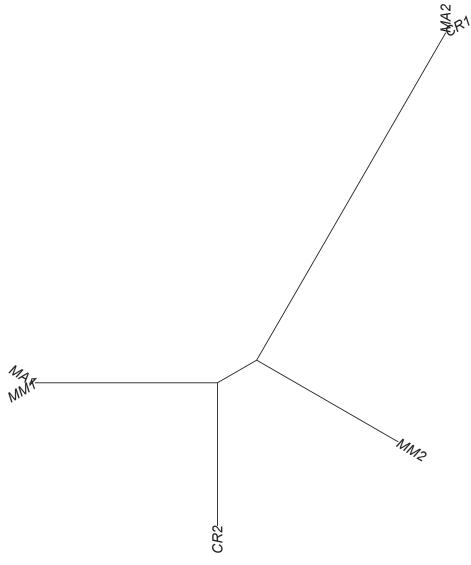


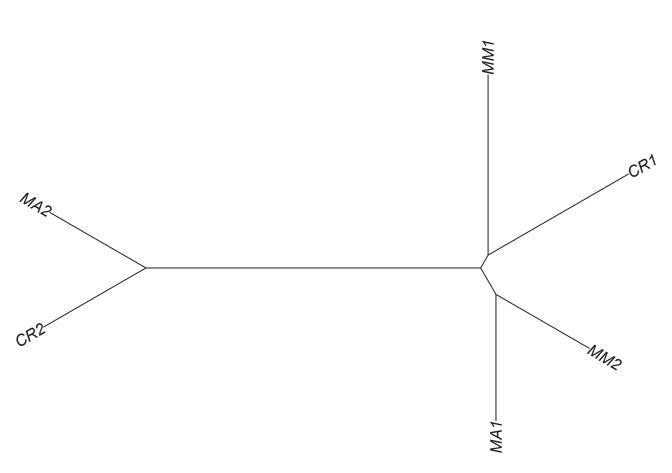


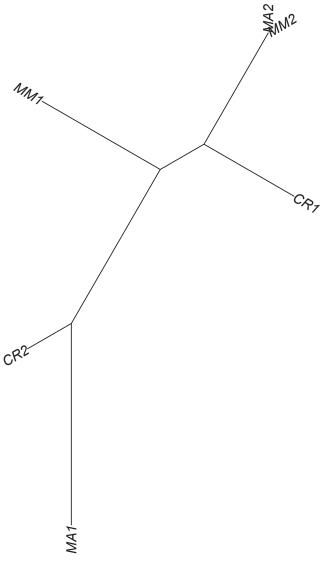


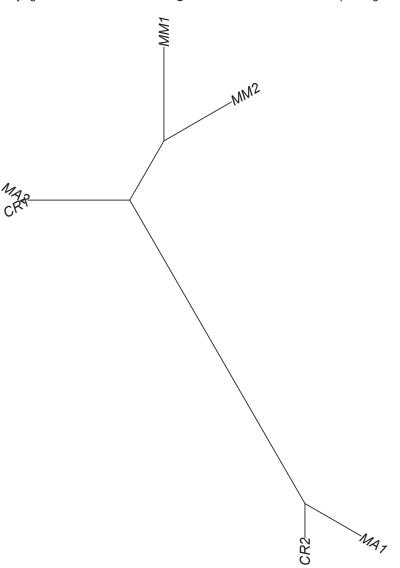




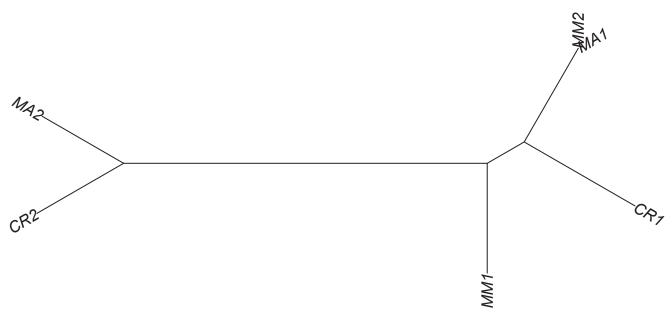


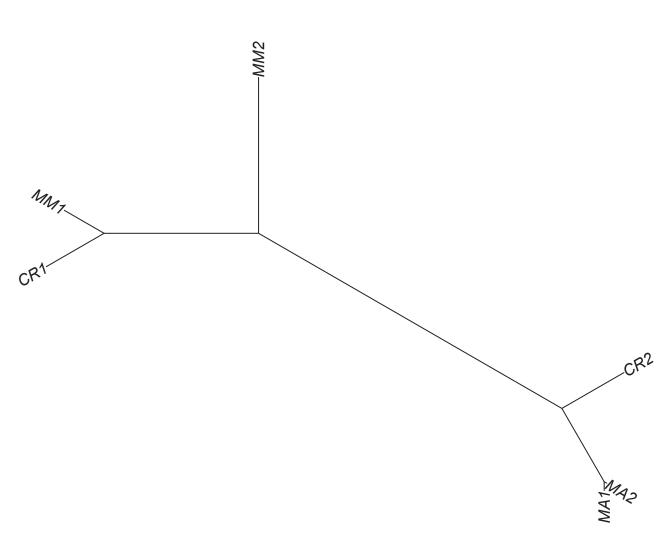


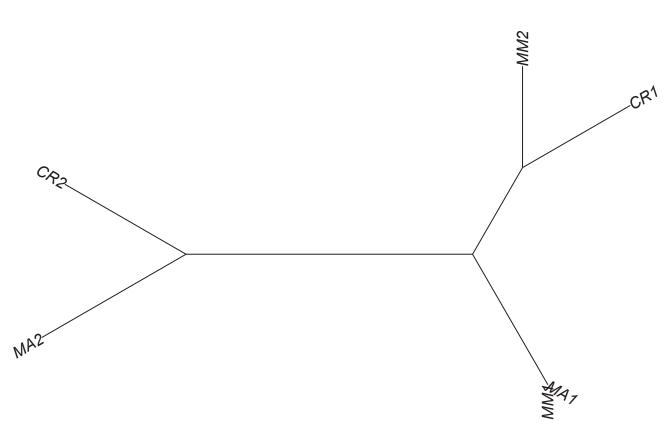


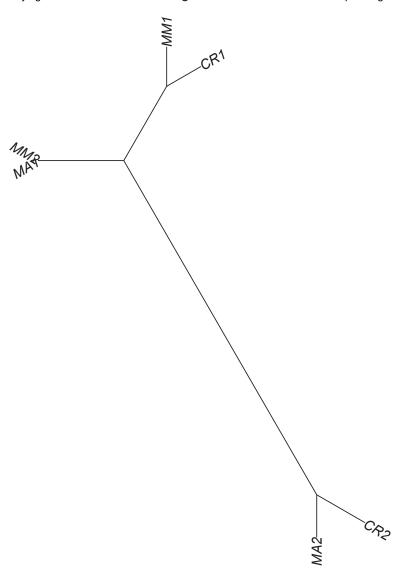


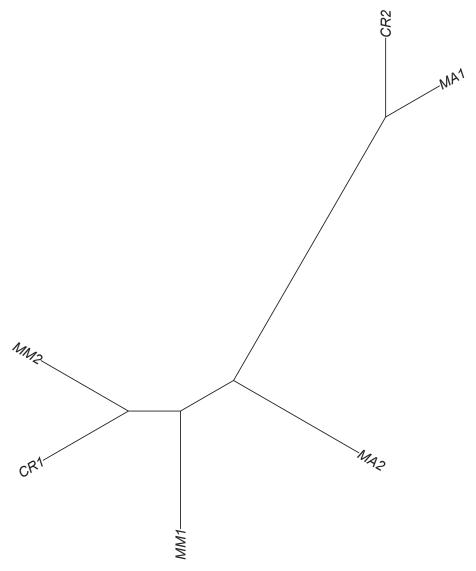
Region 228



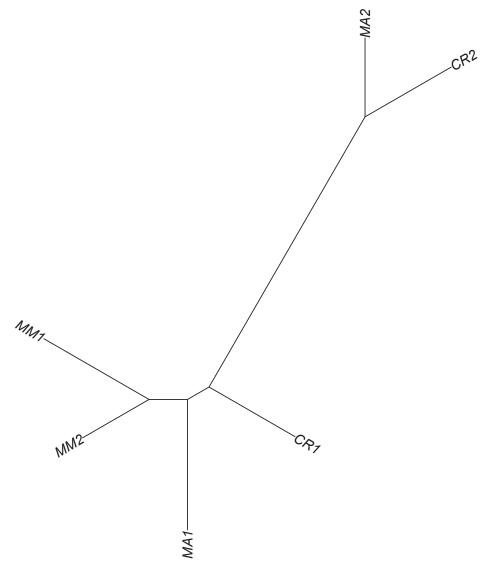


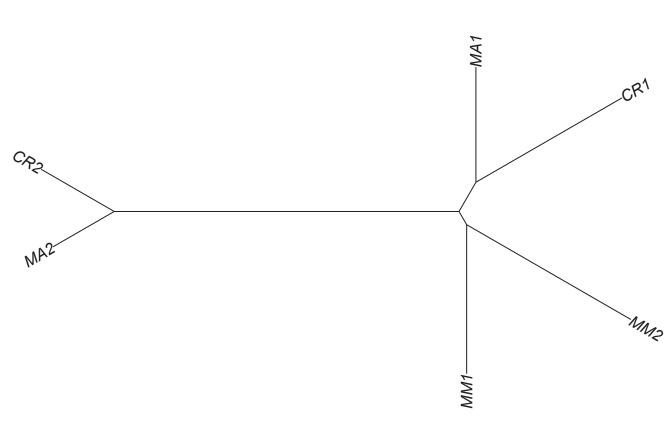


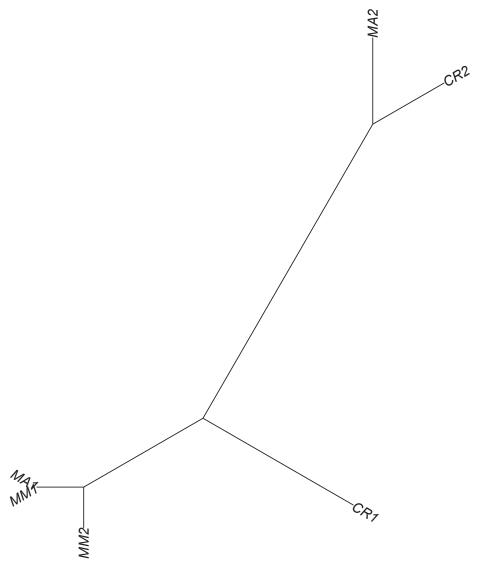


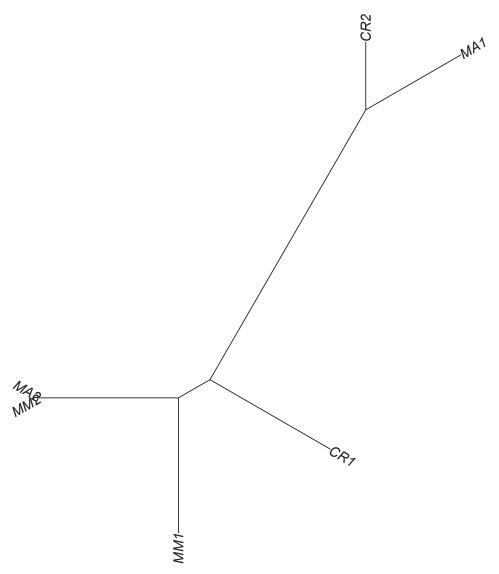


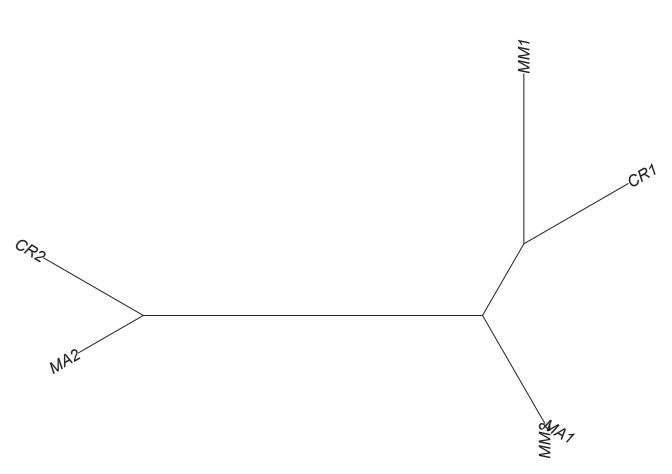


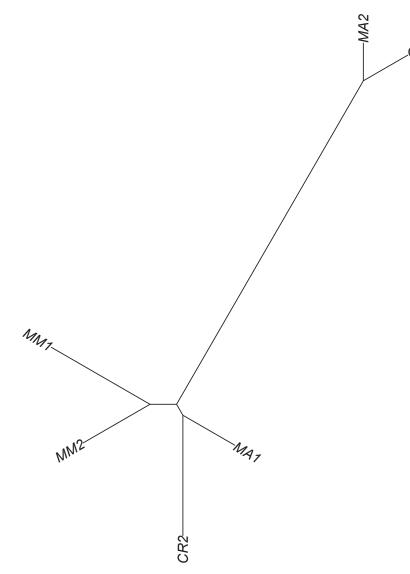


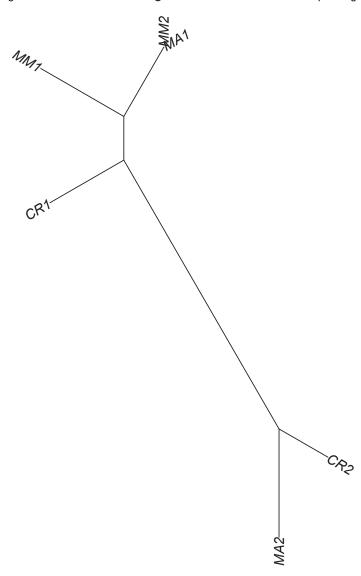


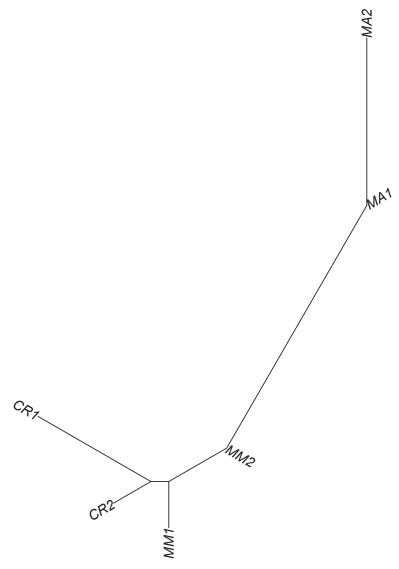


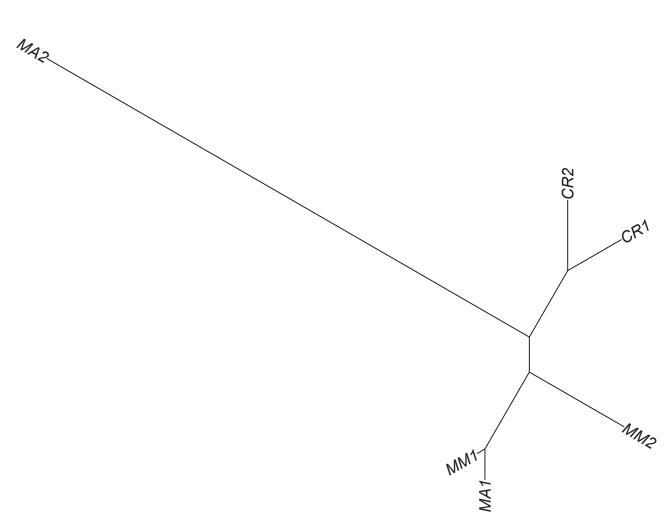


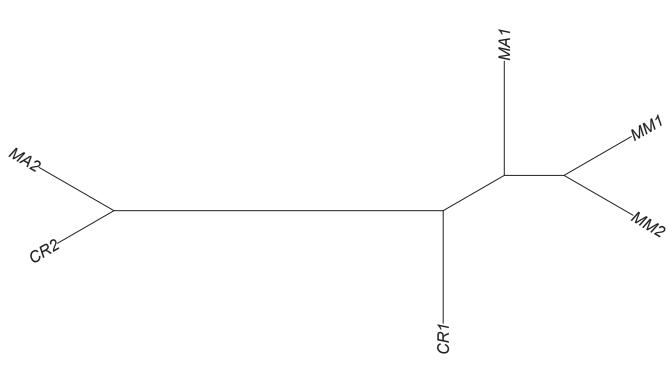




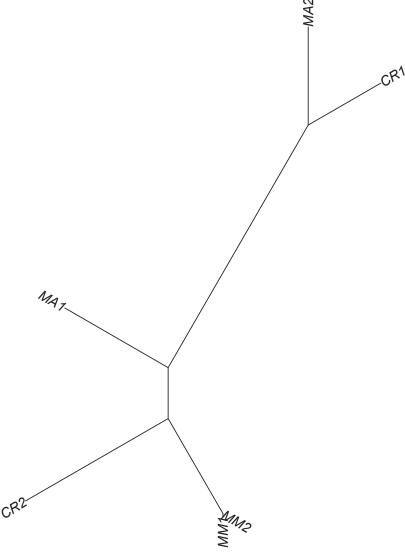




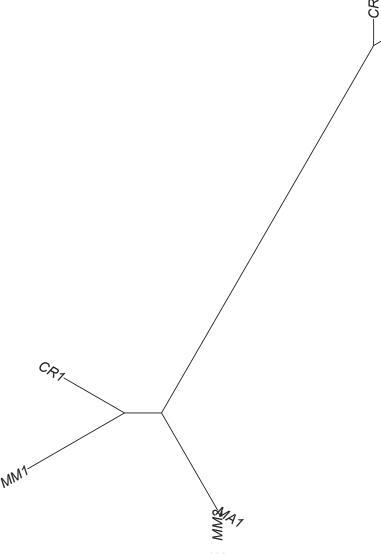


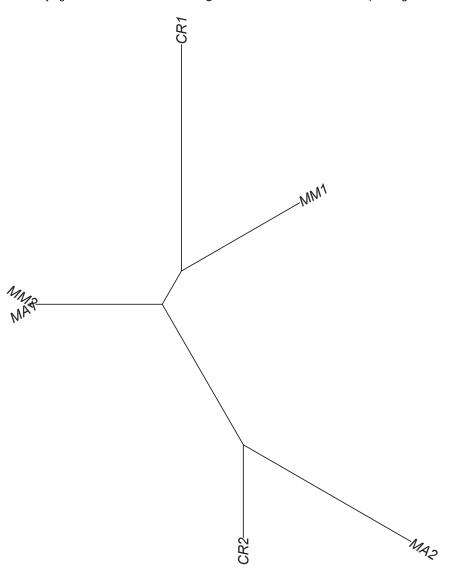






MA2





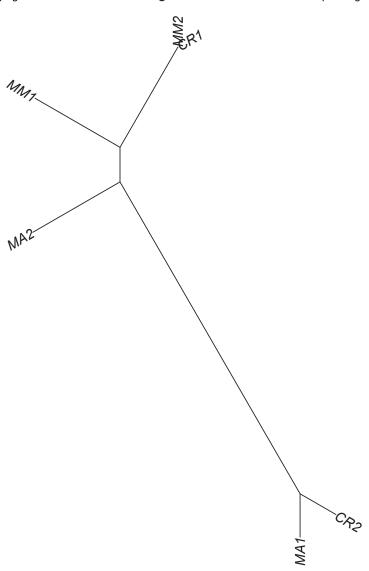
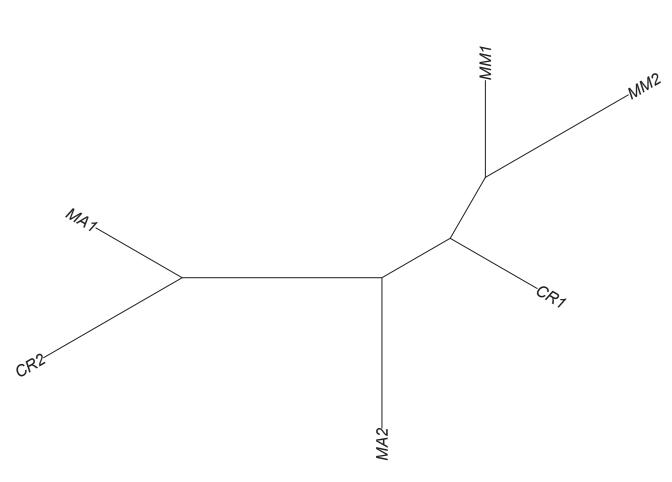
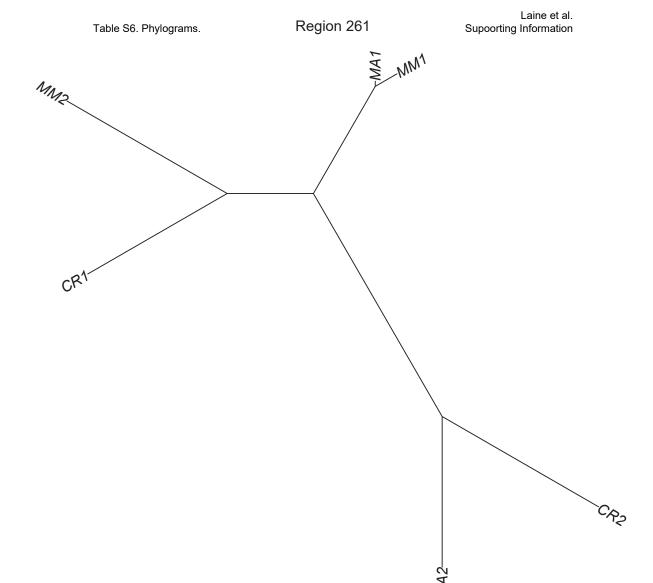
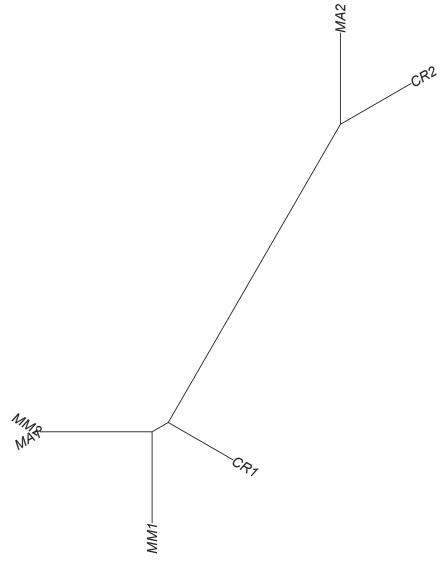


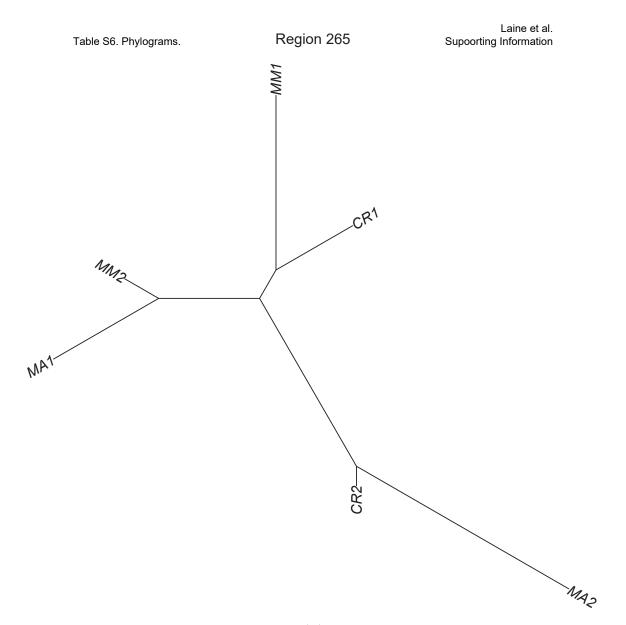
Table S6. Phylograms.

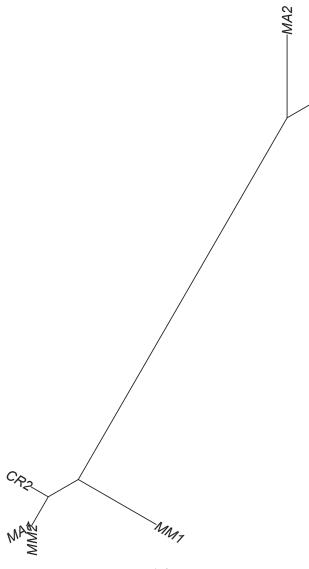


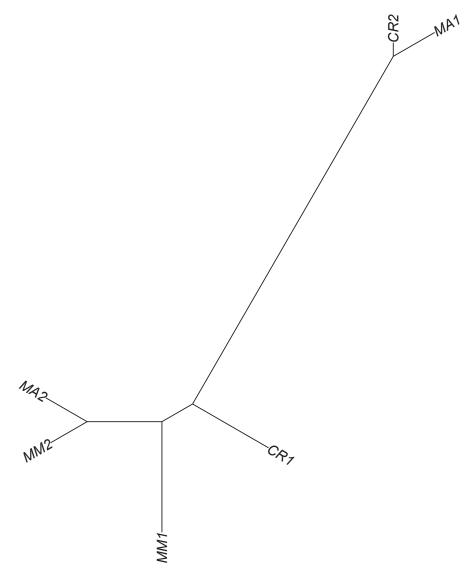


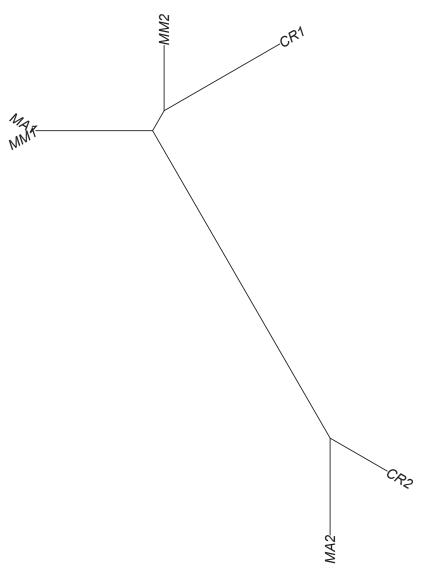




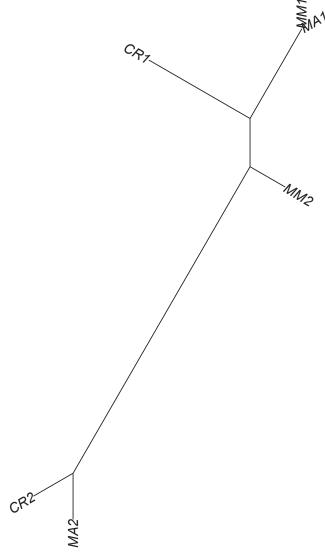


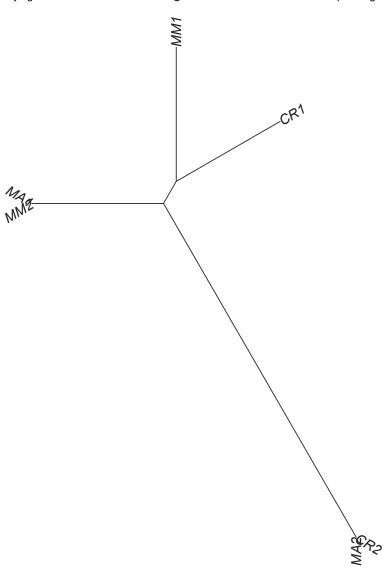




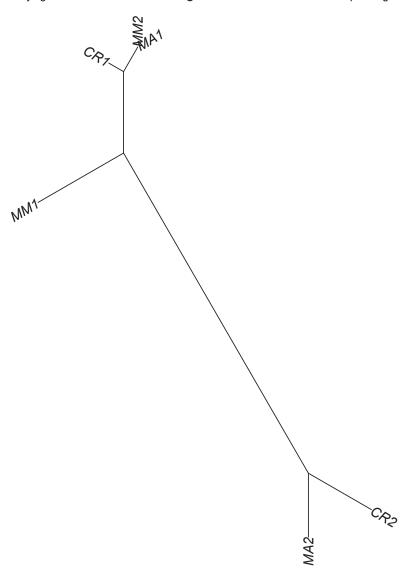


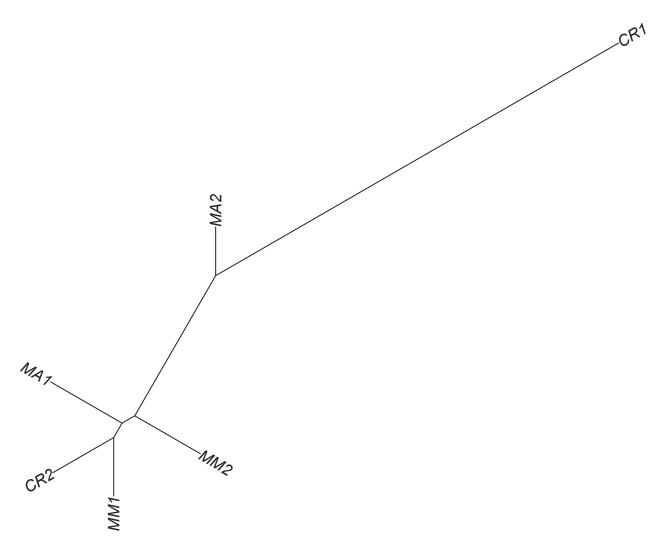


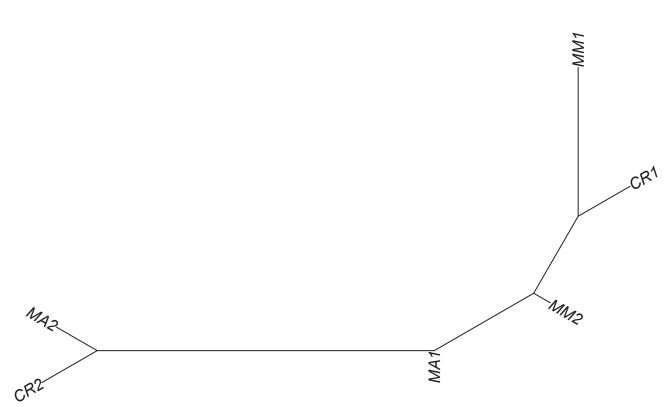












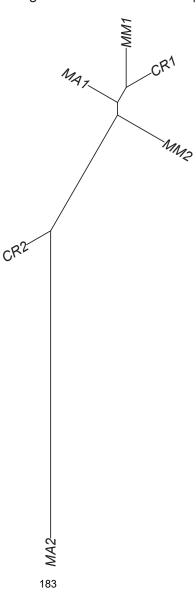
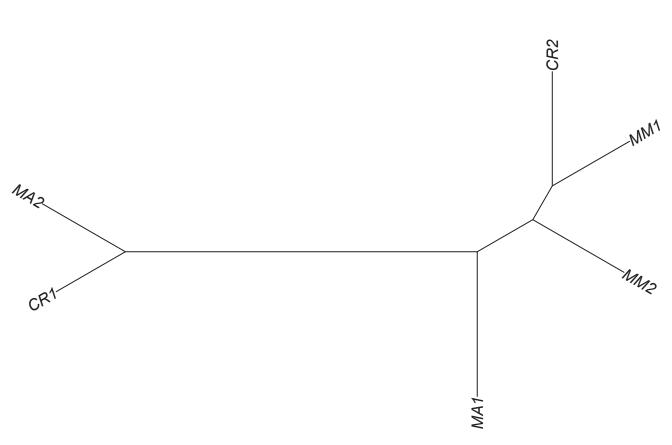
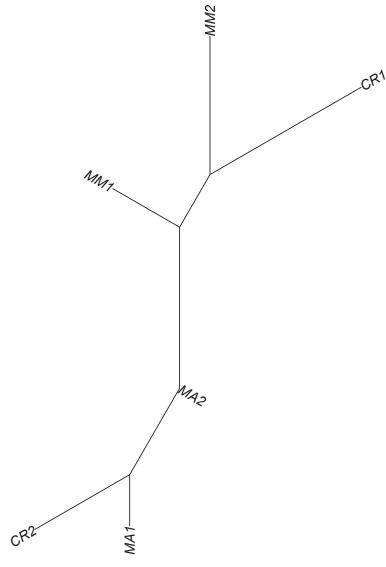
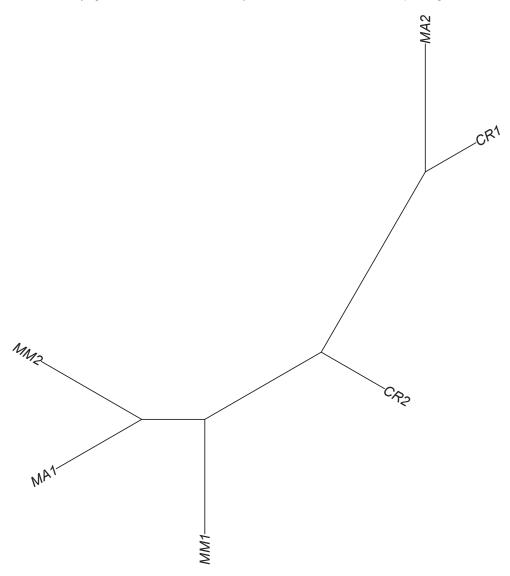
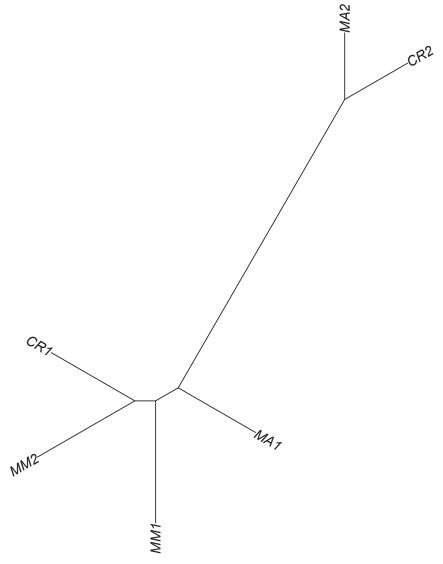


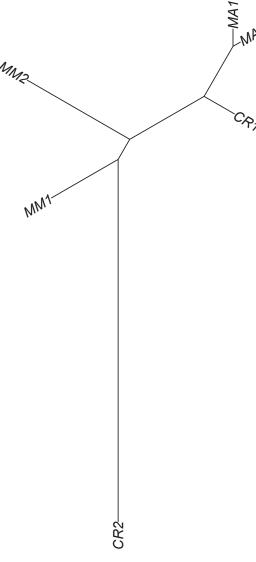
Table S6. Phylograms.

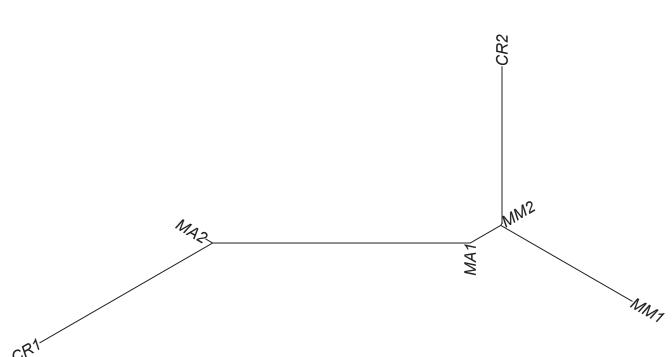


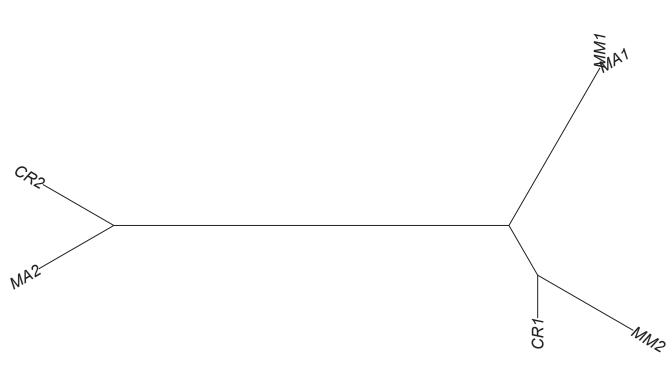


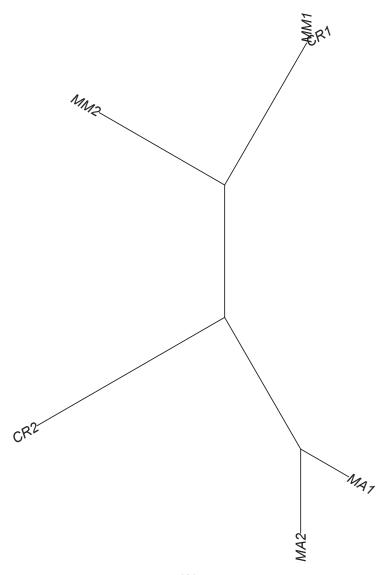


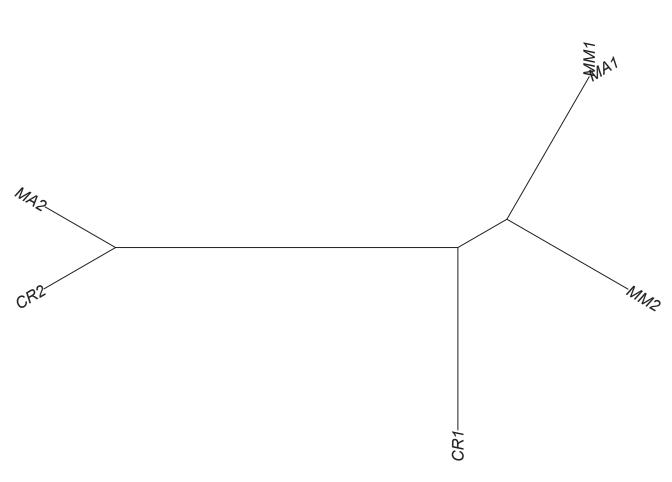


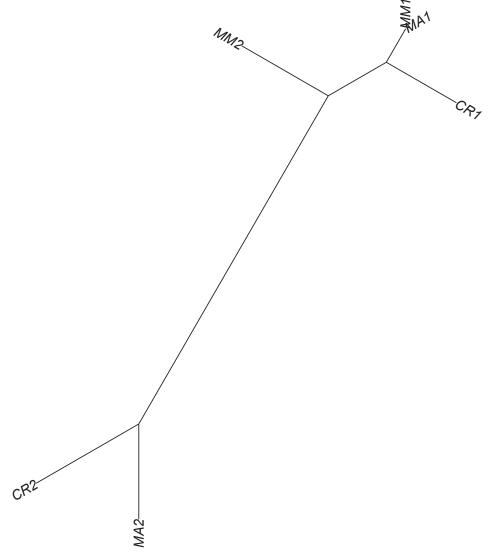


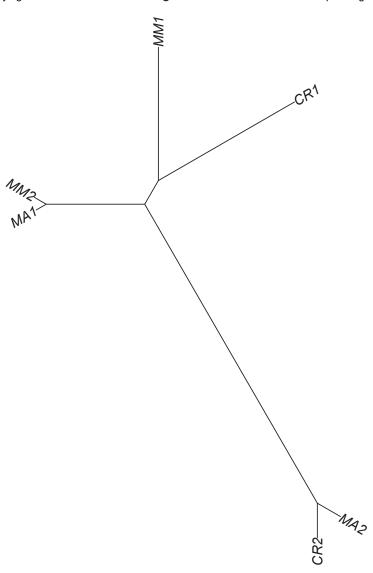


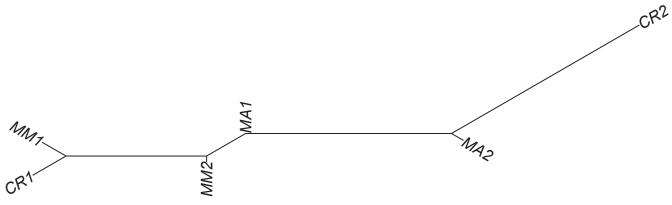


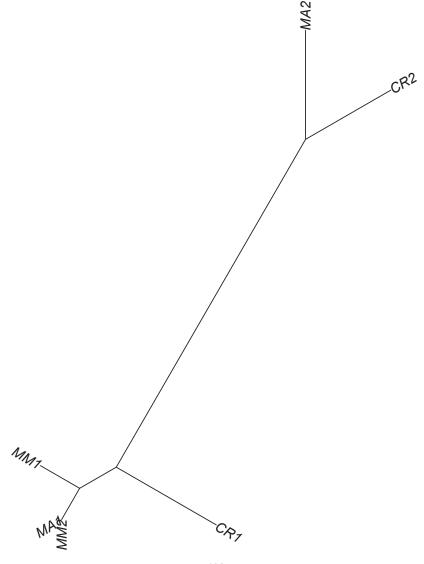




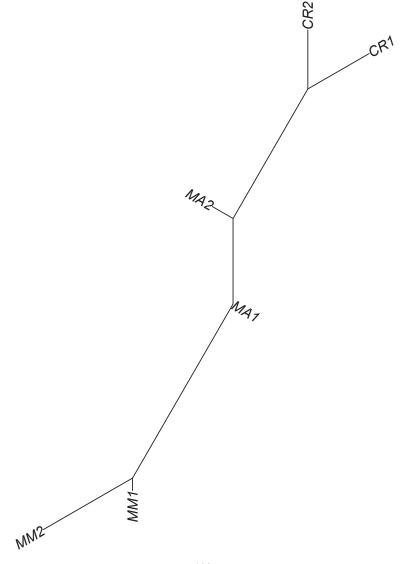


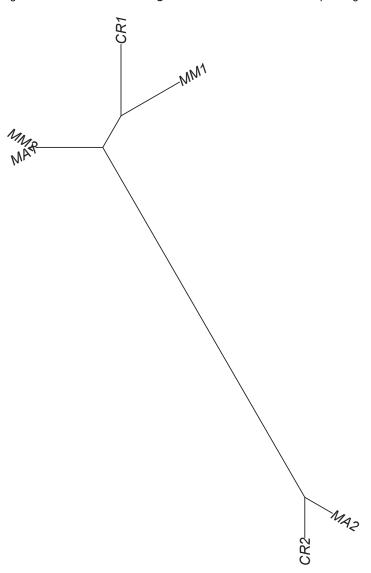


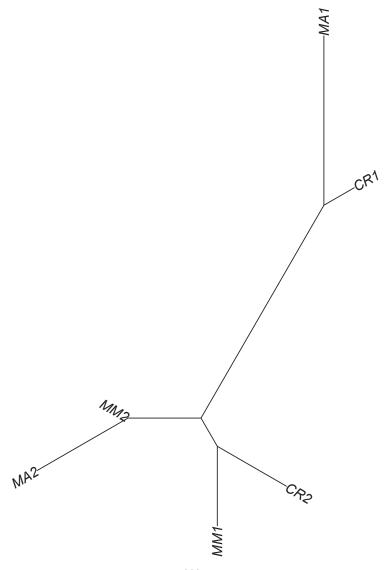


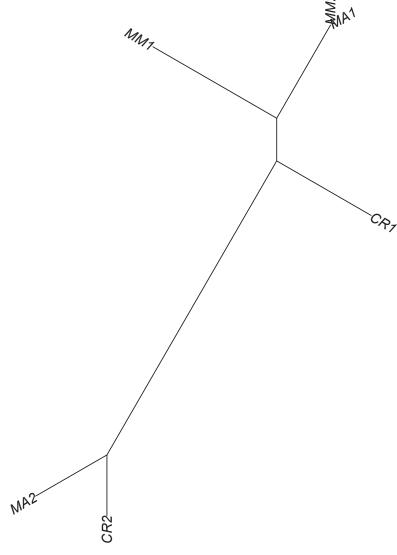


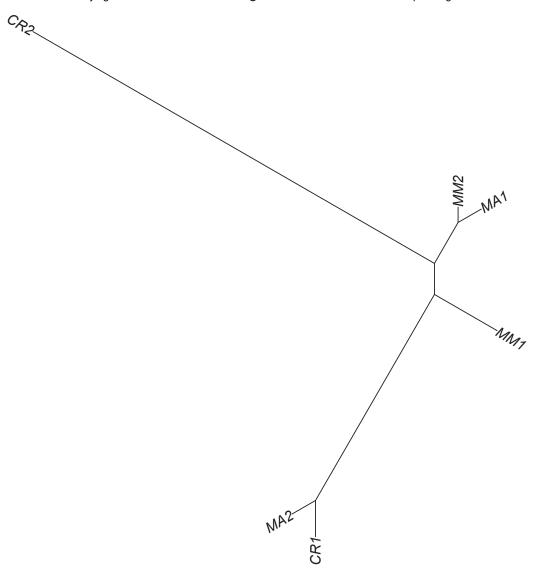


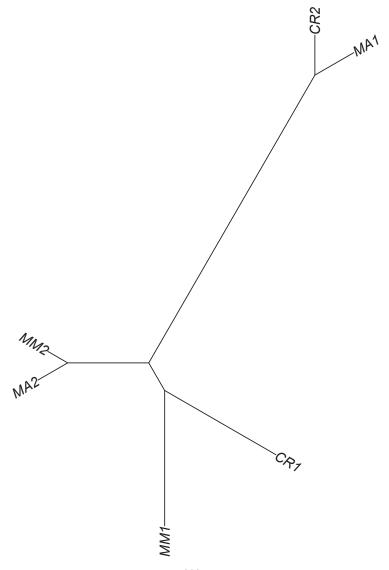


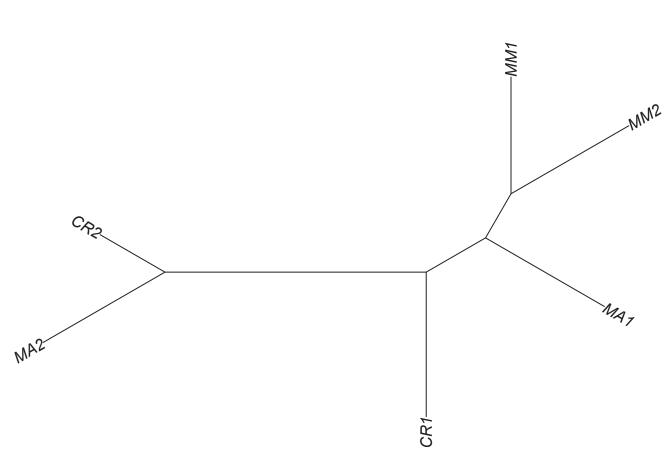


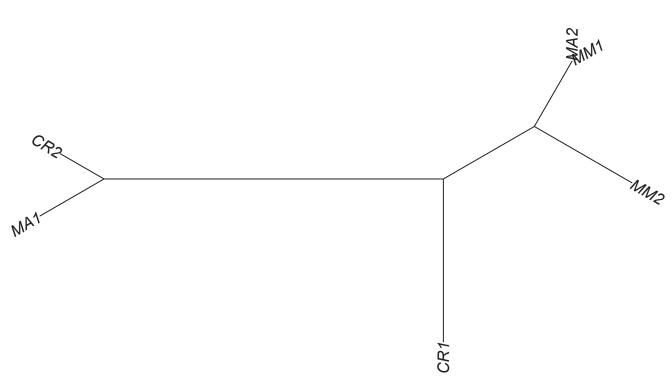


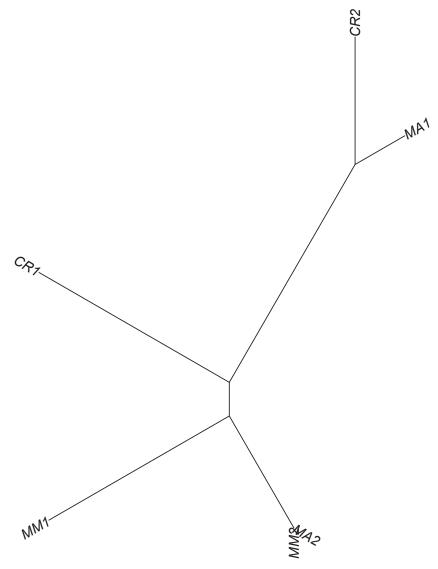


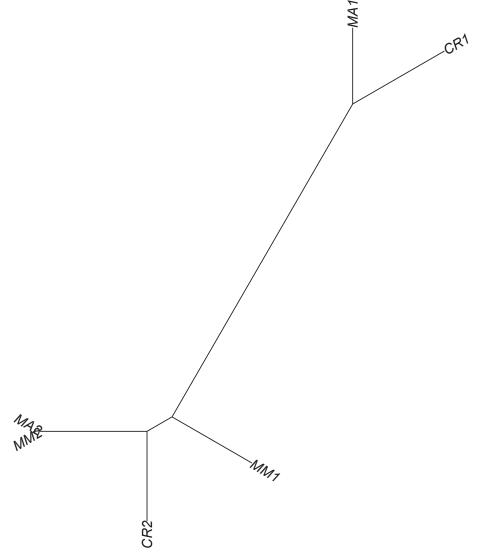


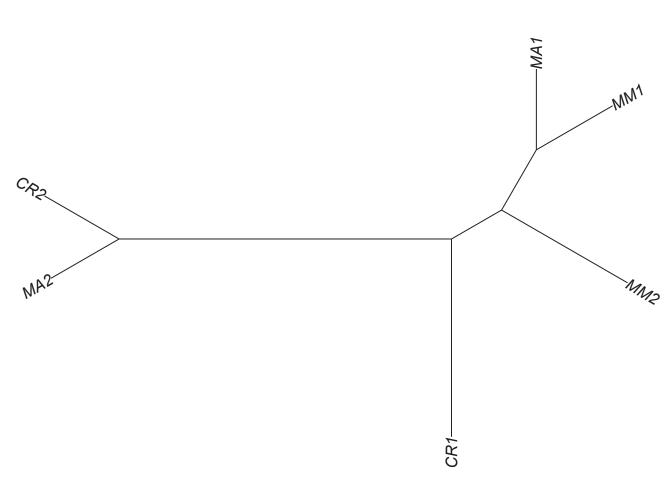


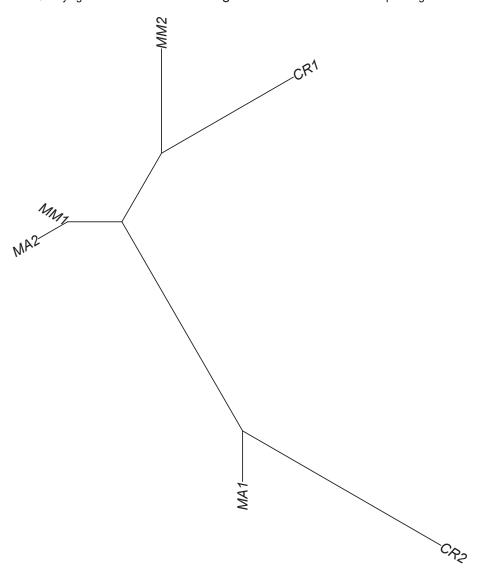


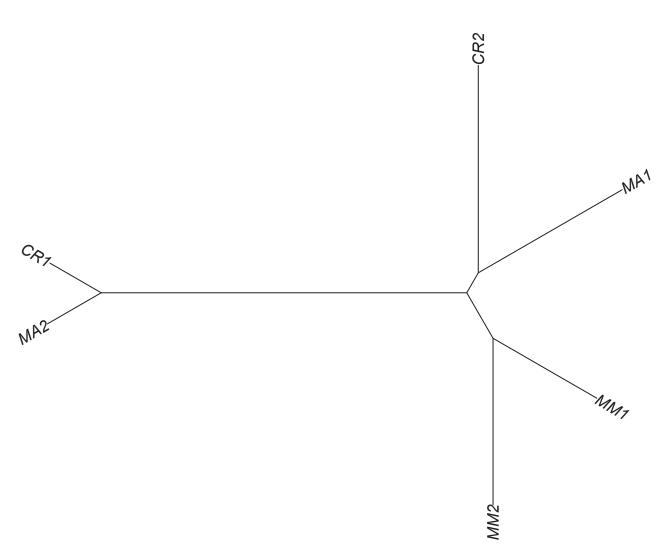


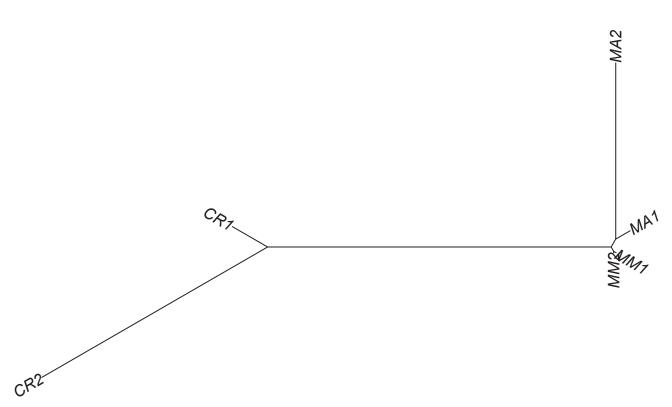


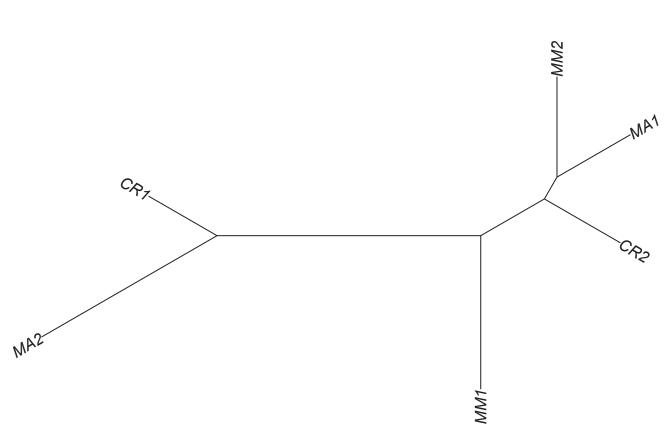


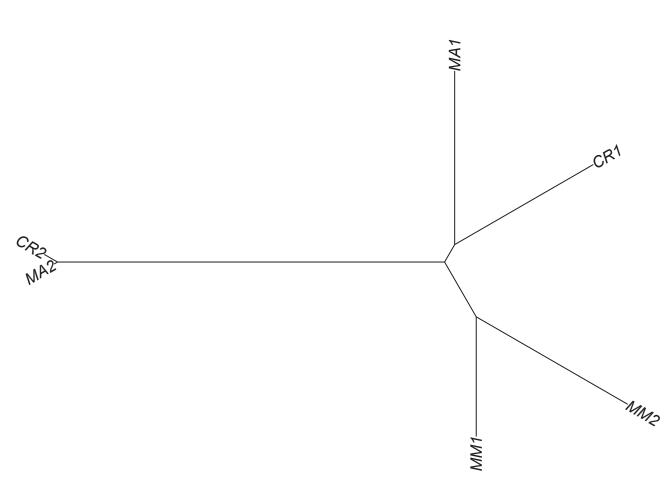


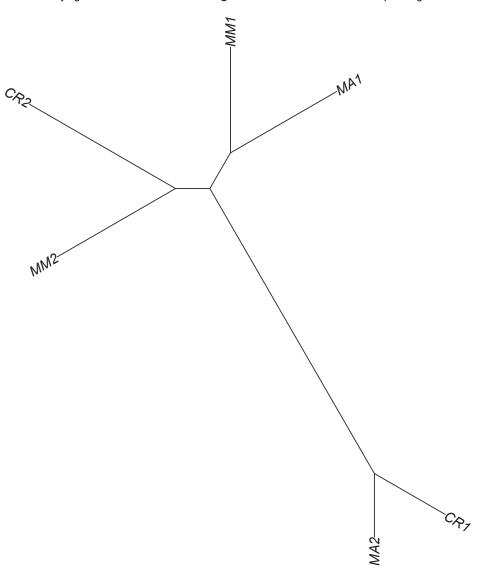


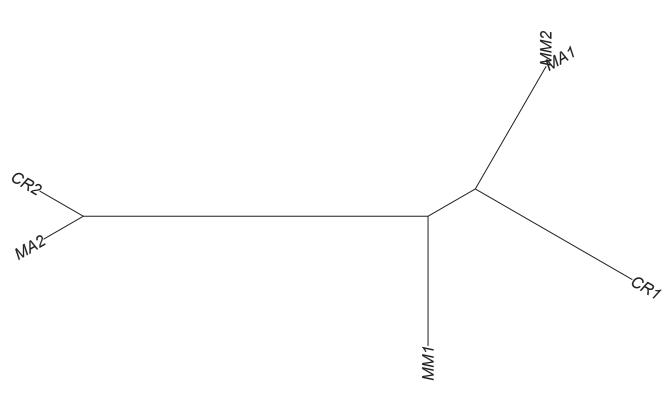


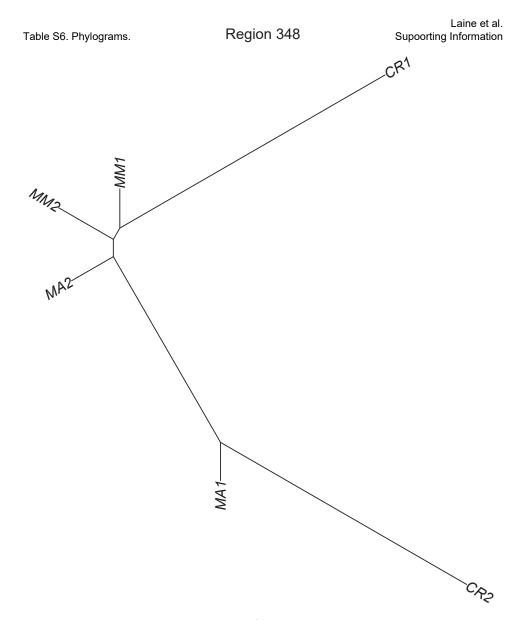


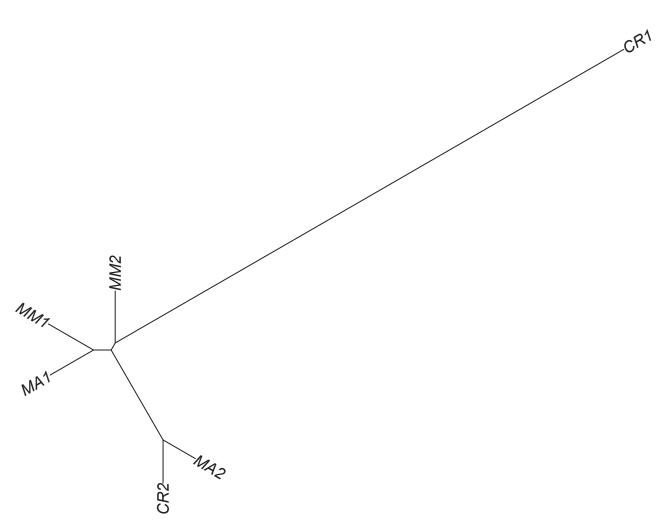


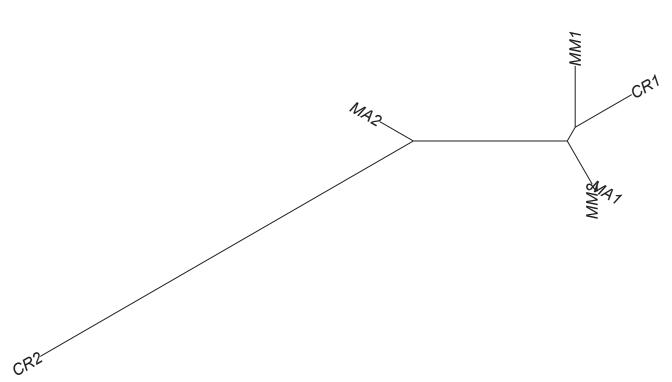


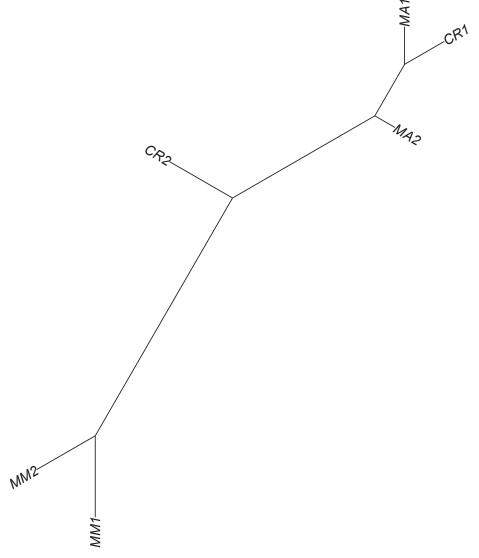


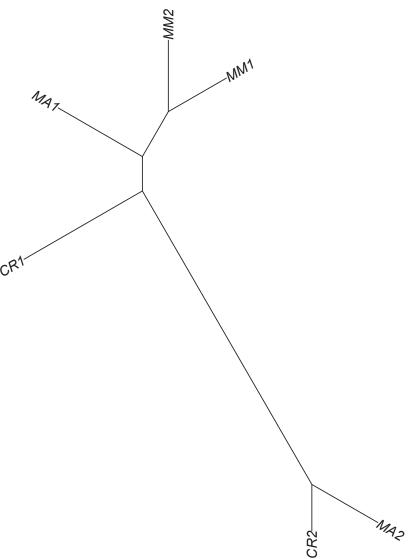


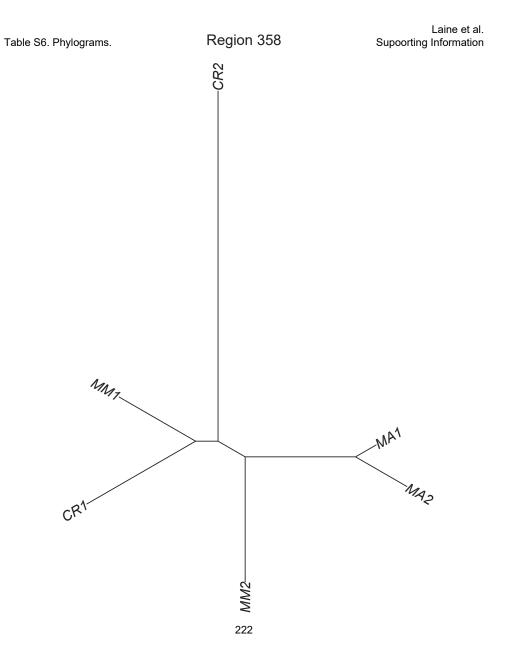


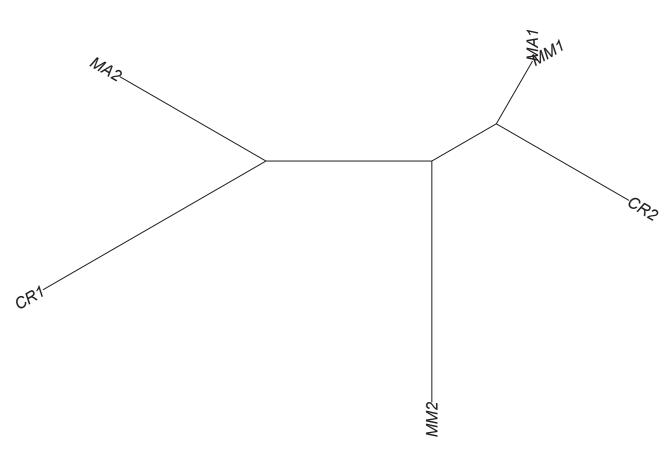




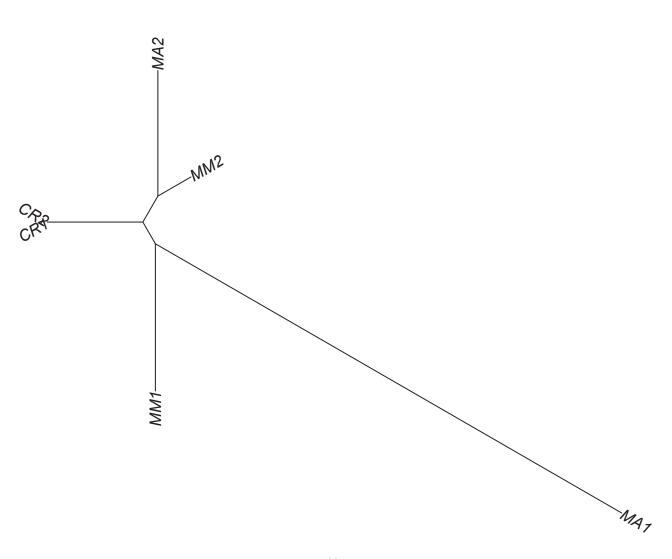


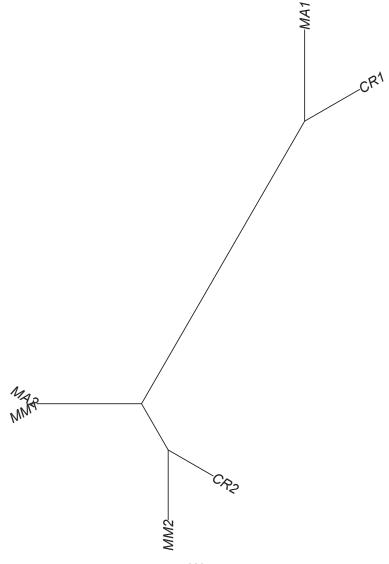


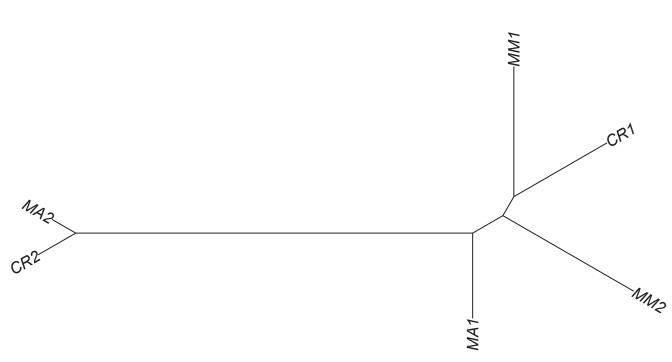


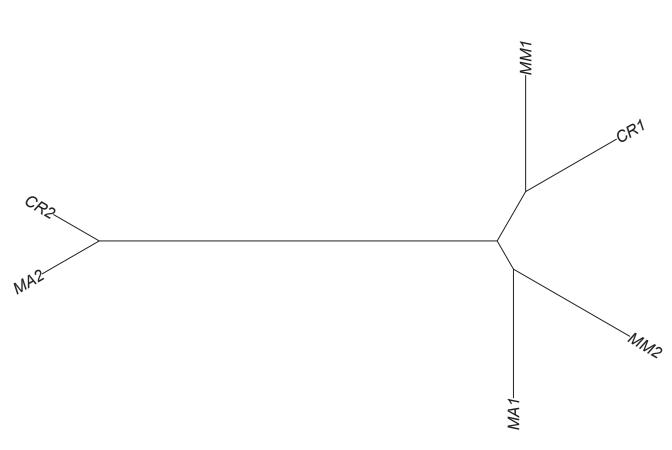


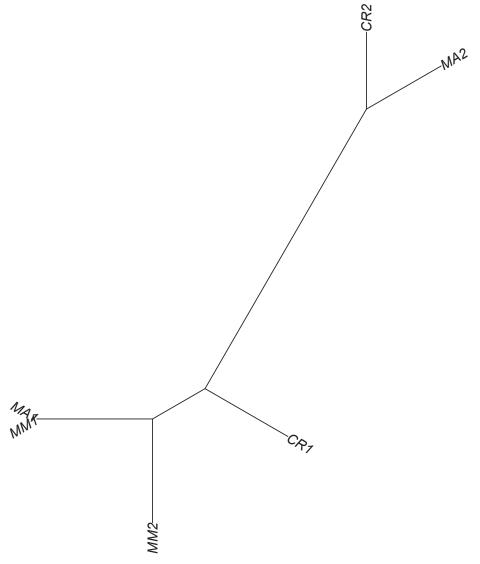


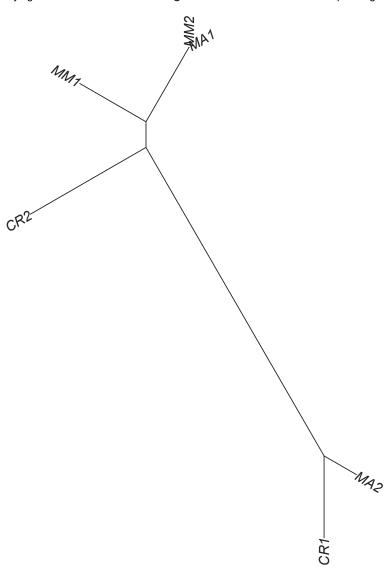


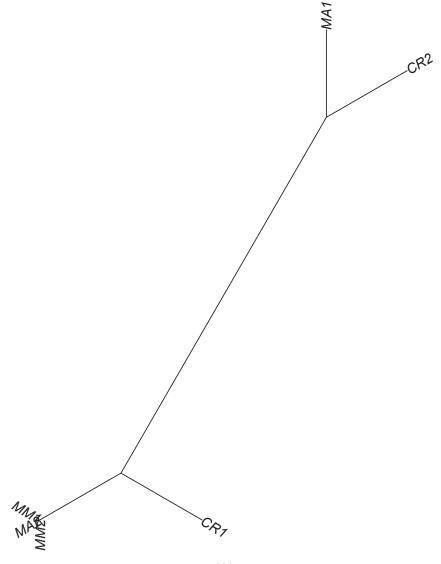


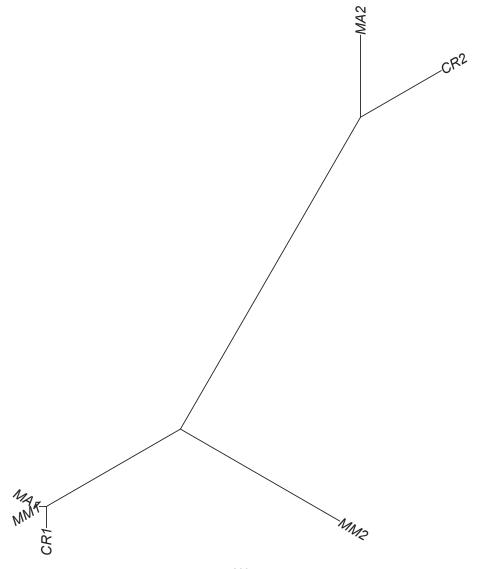


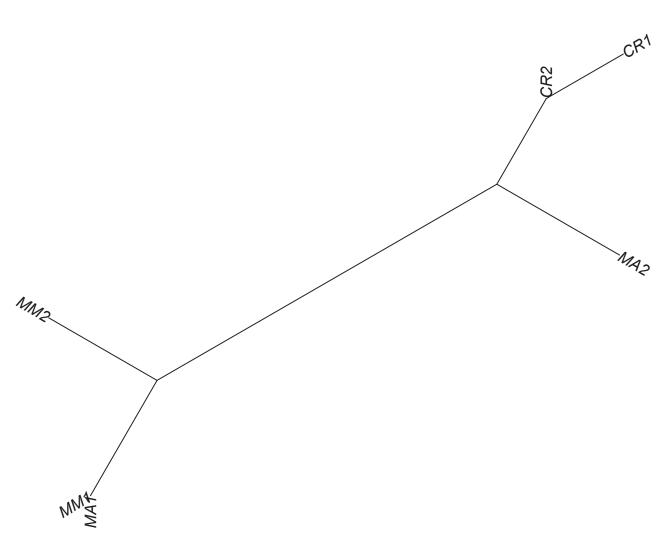


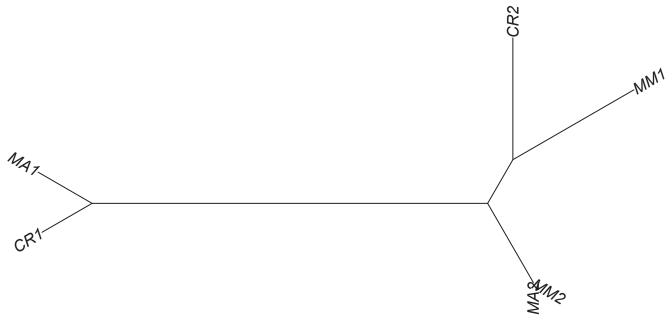


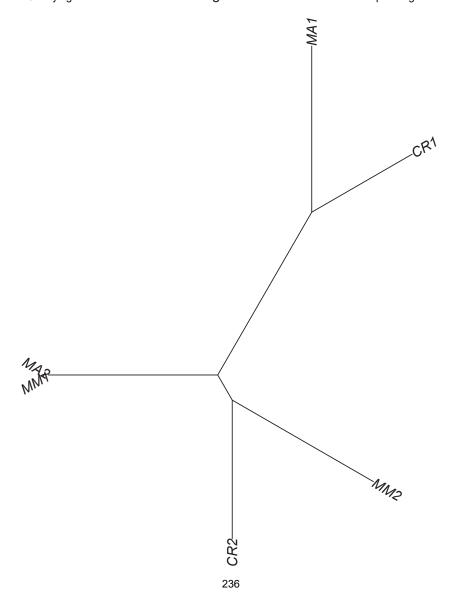




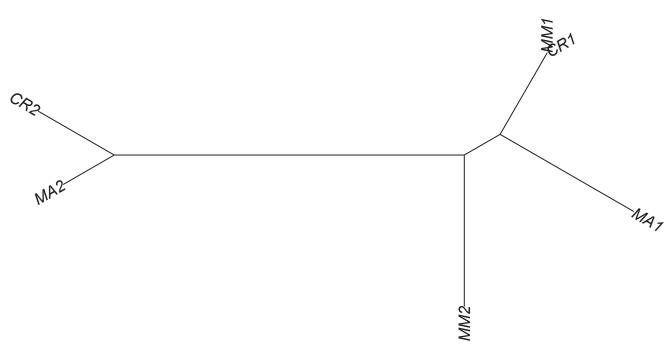


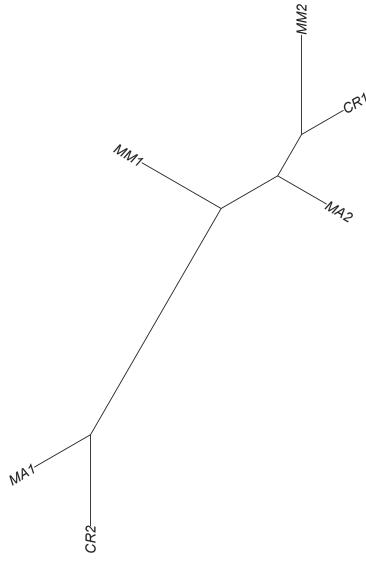


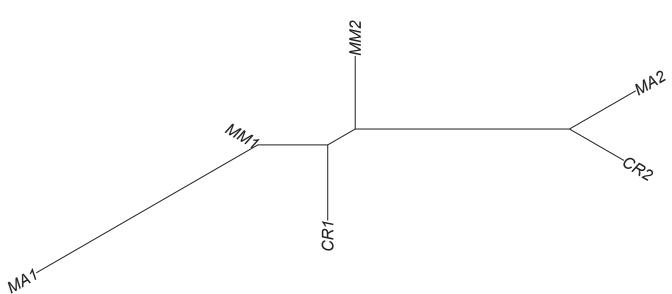


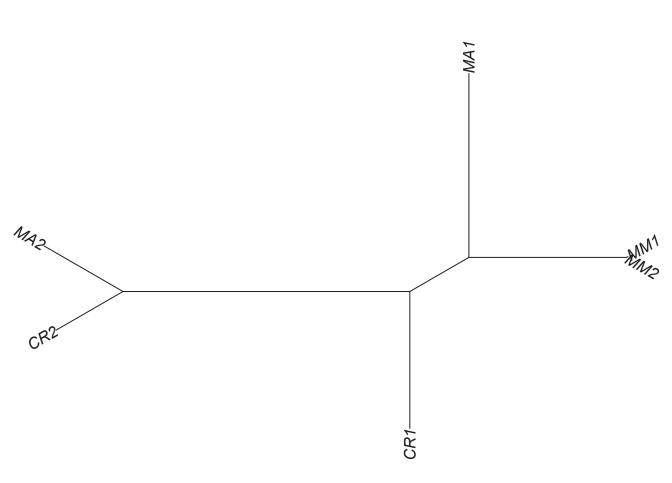


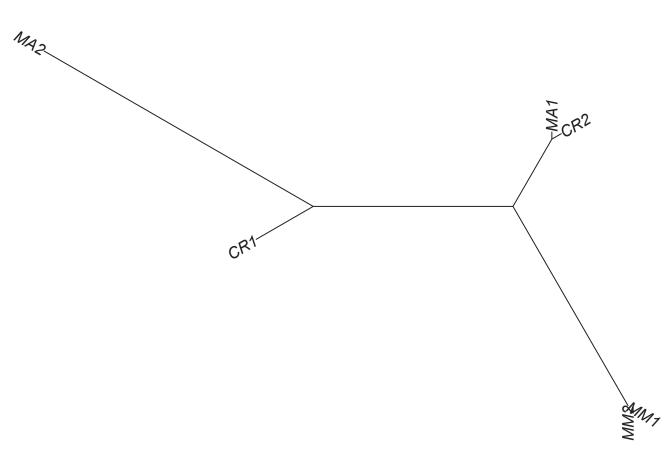


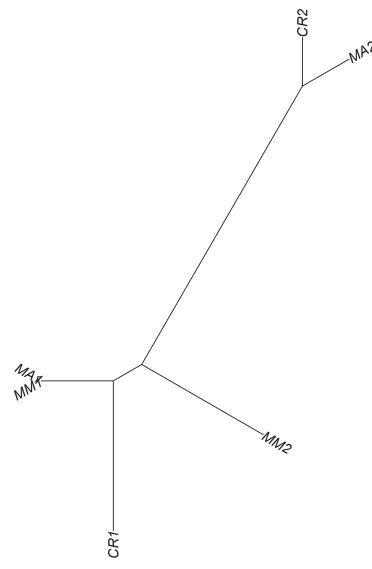


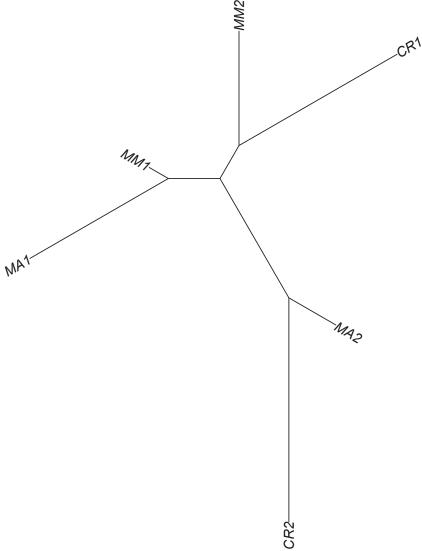


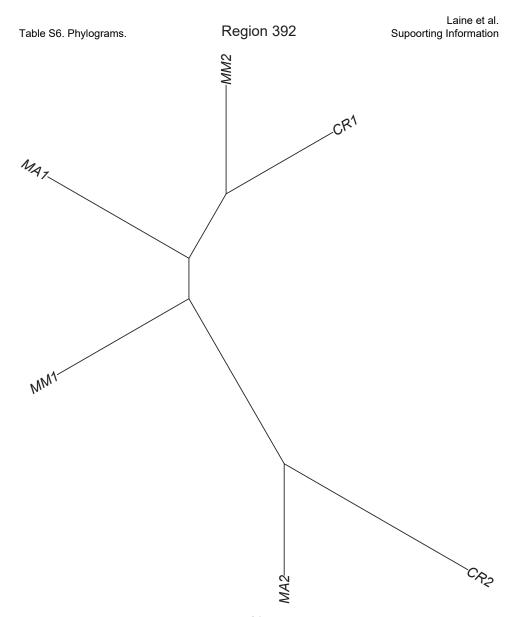


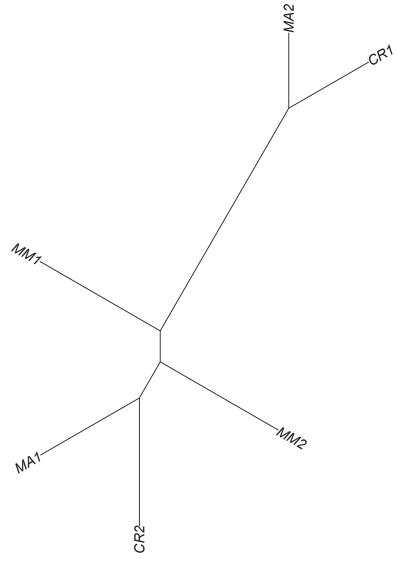


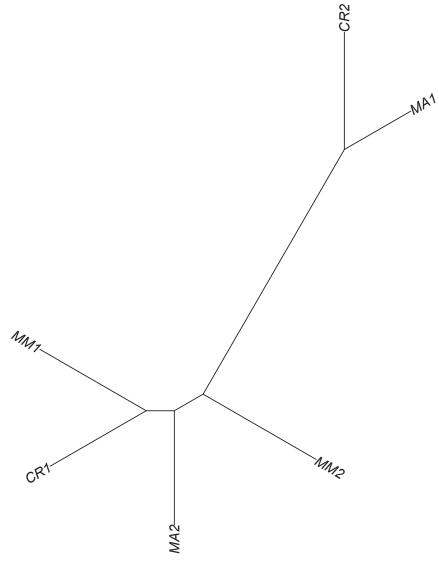


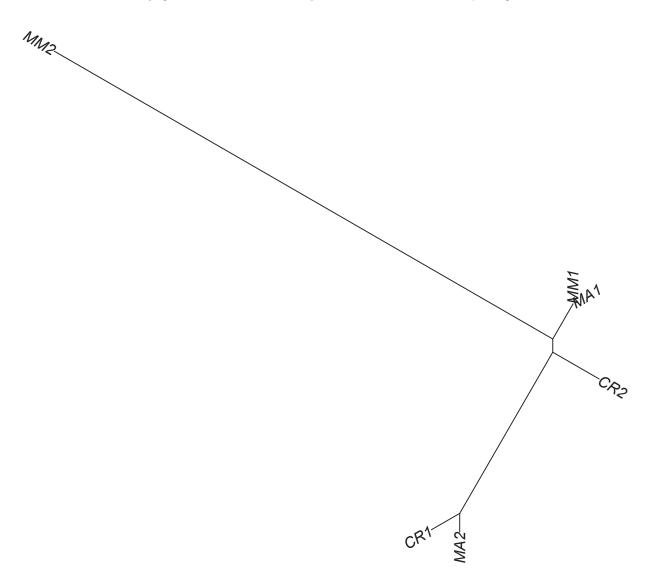




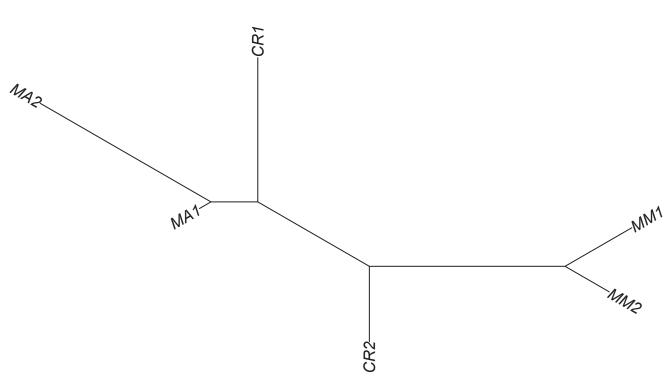






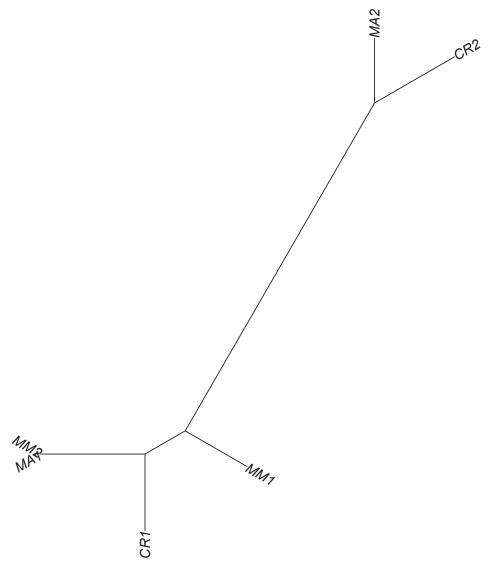


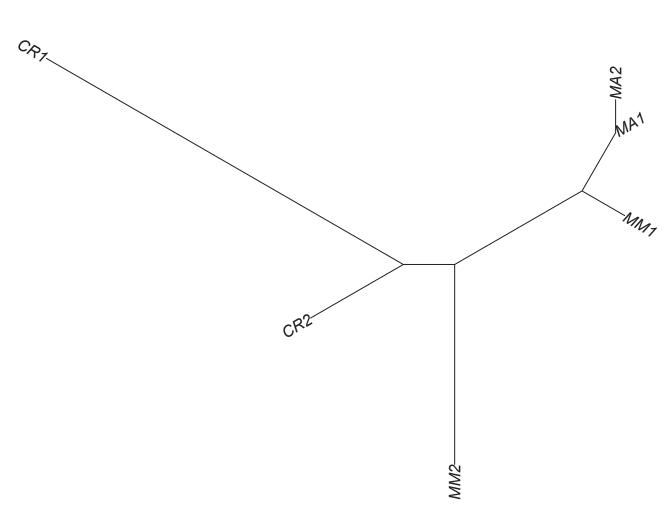


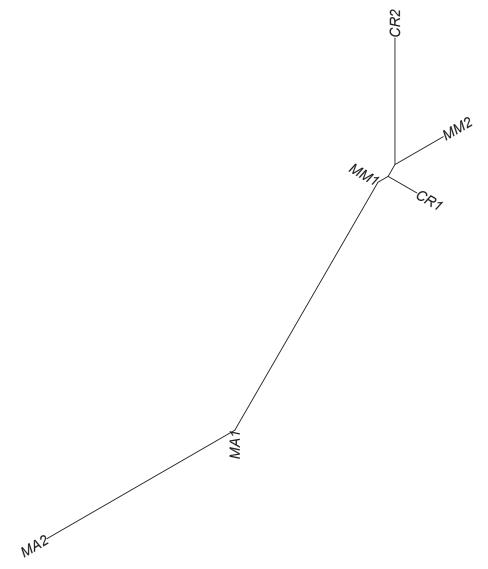


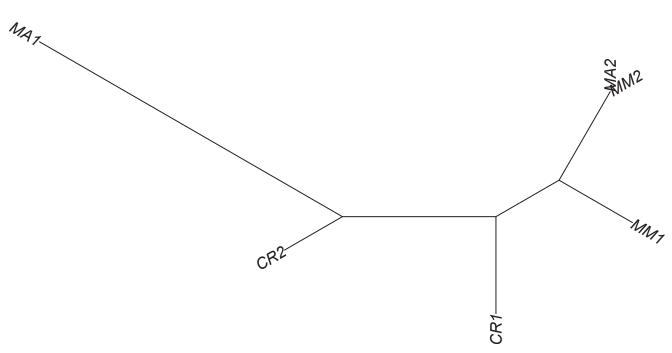
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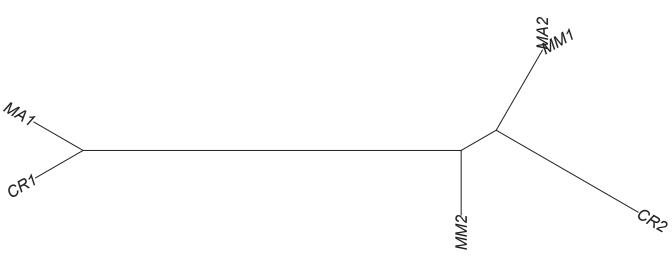
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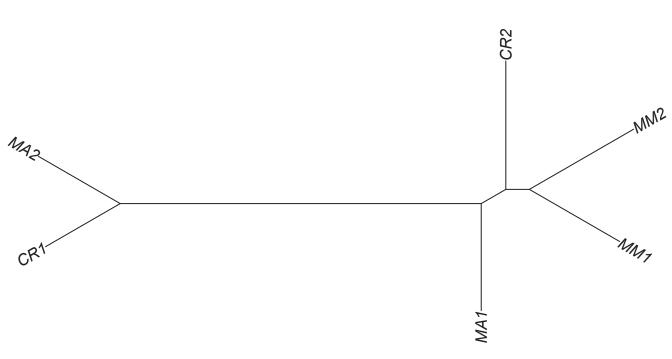


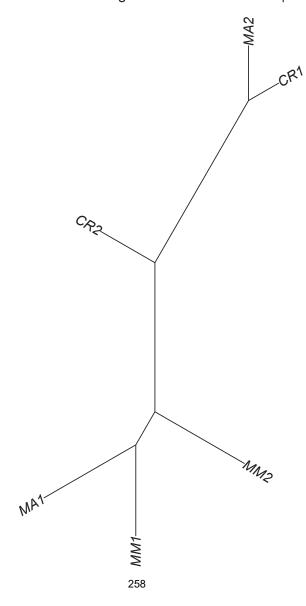


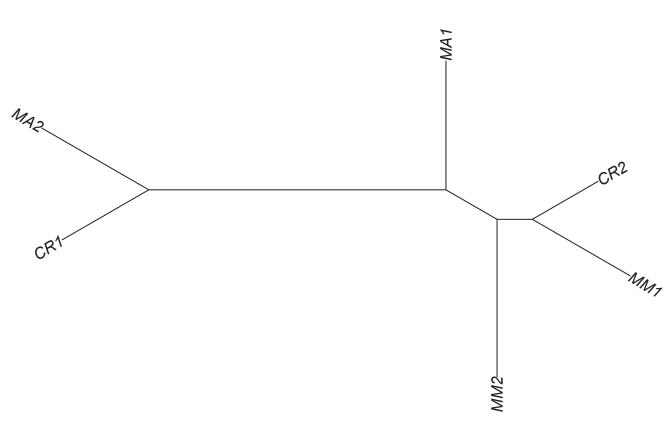


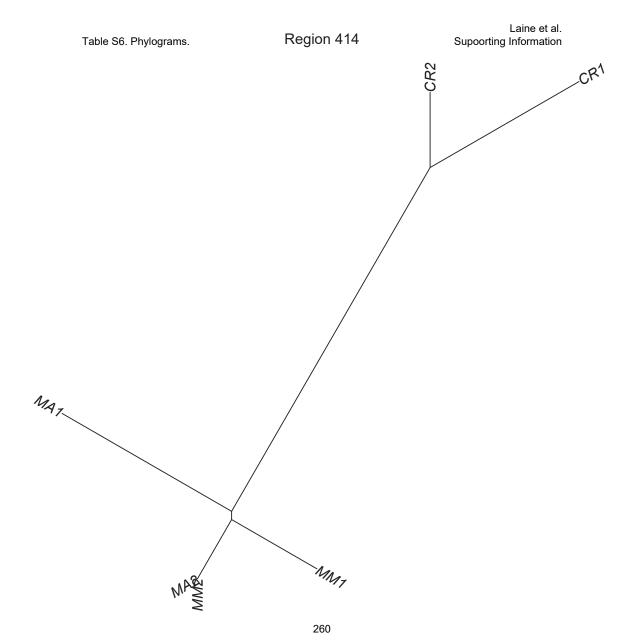




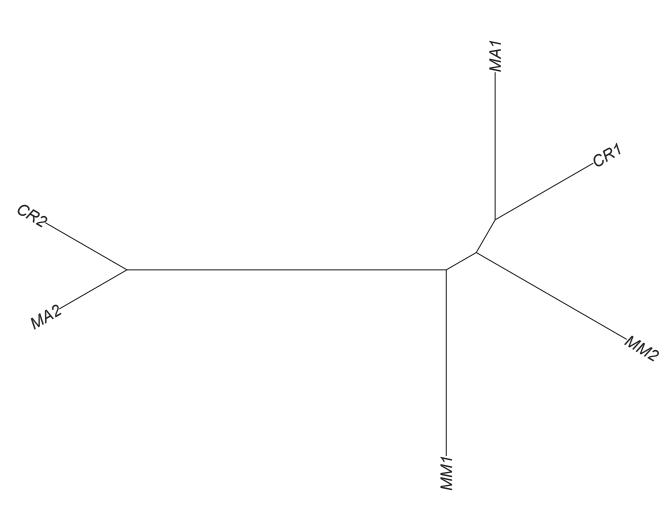


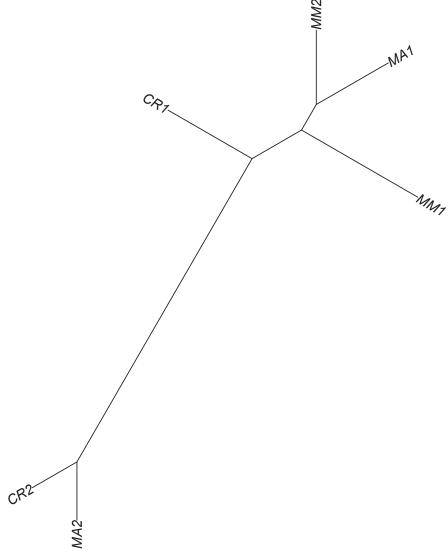


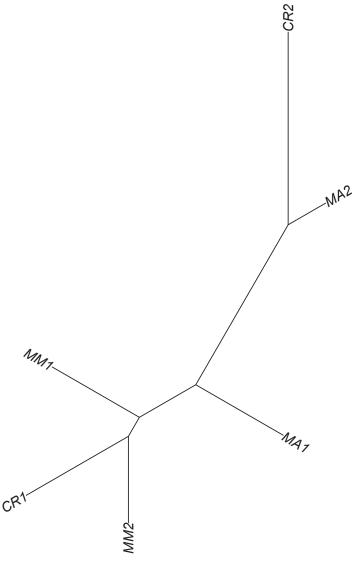


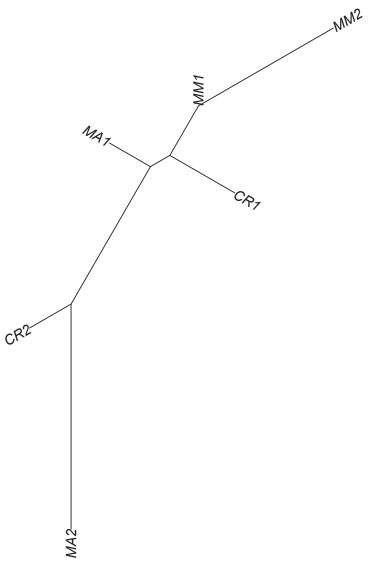


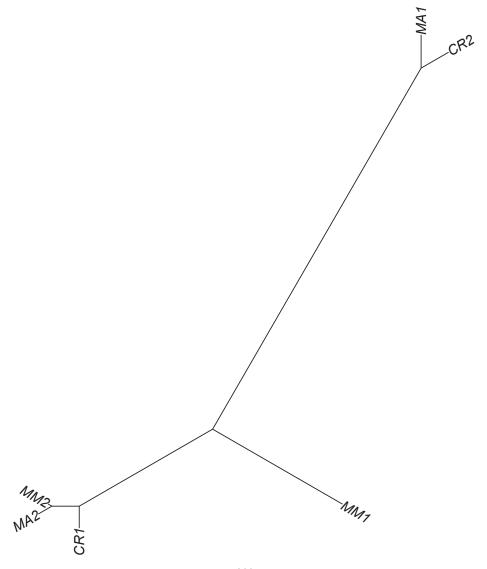


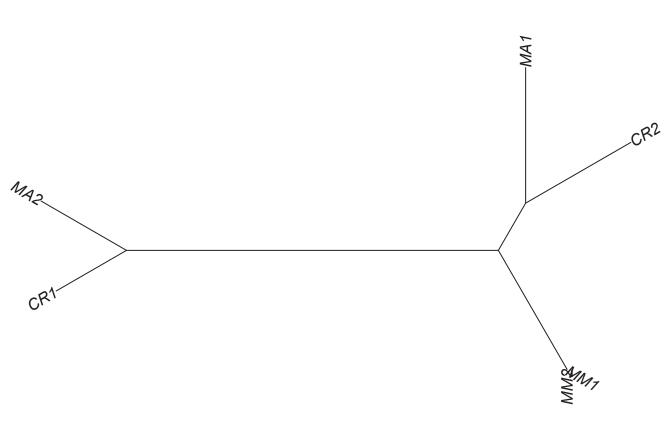


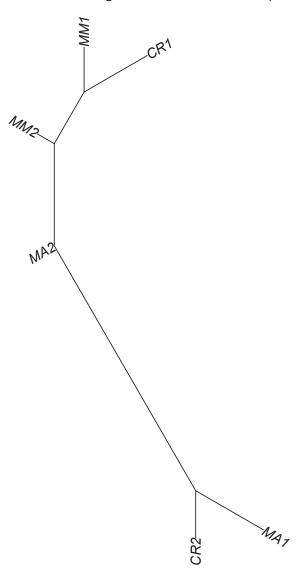


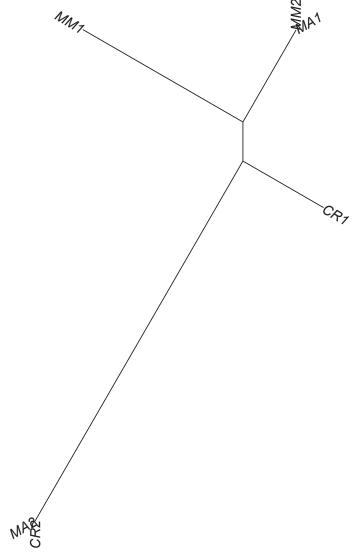


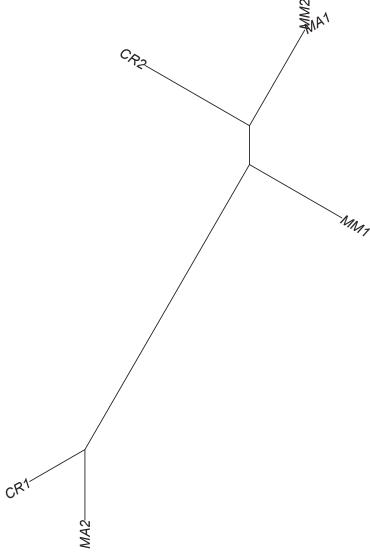


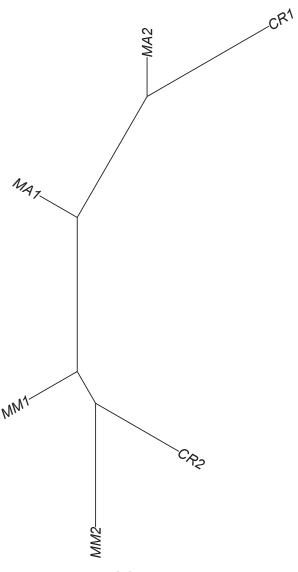


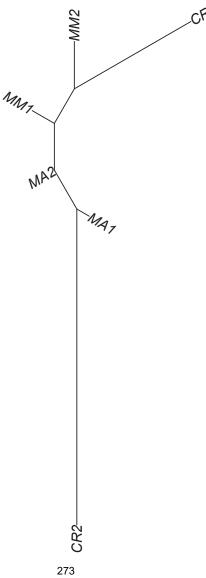


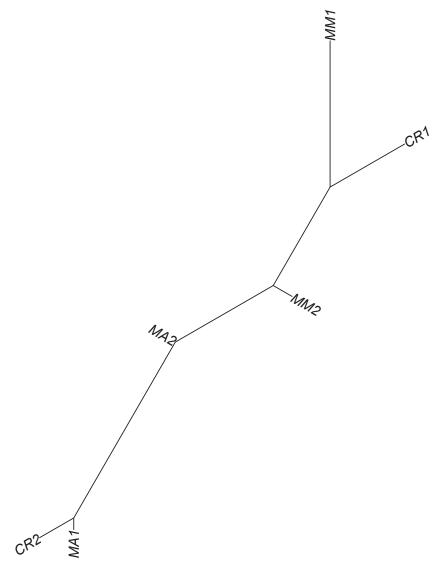


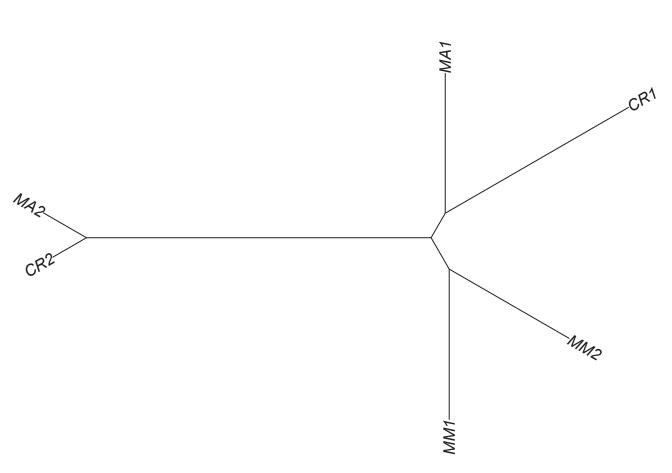


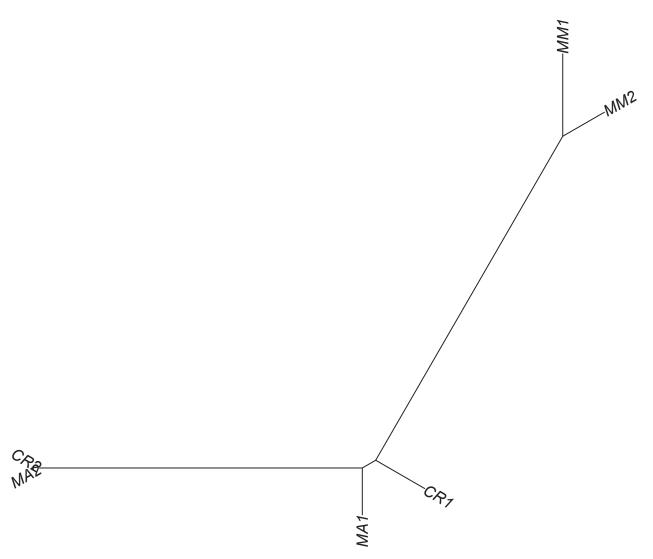


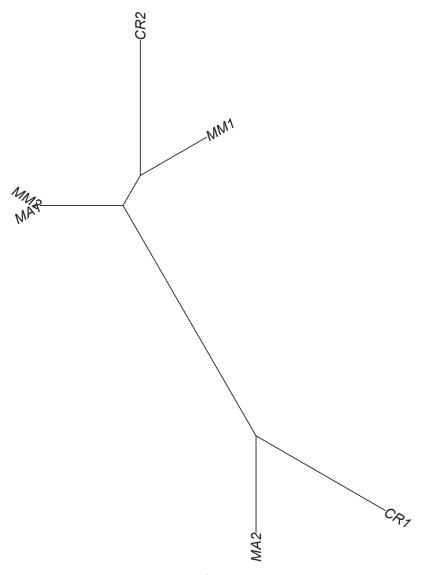


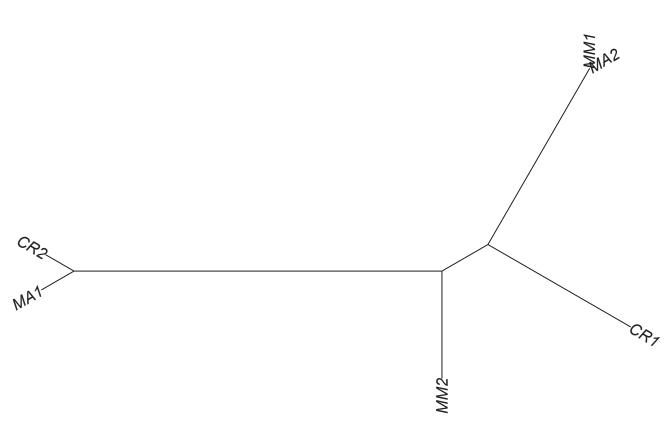


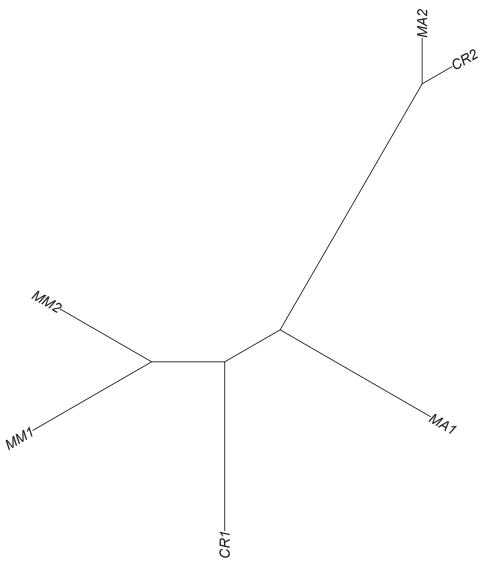


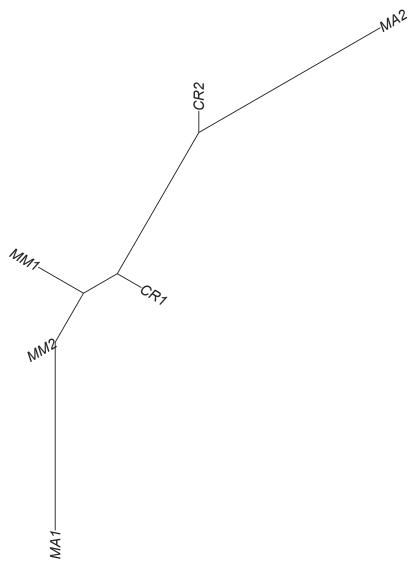


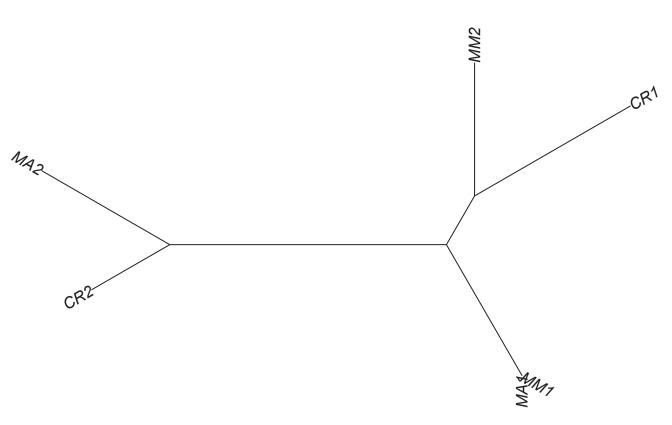


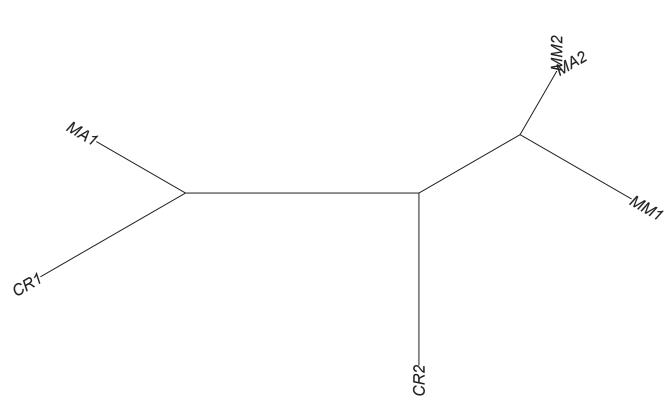


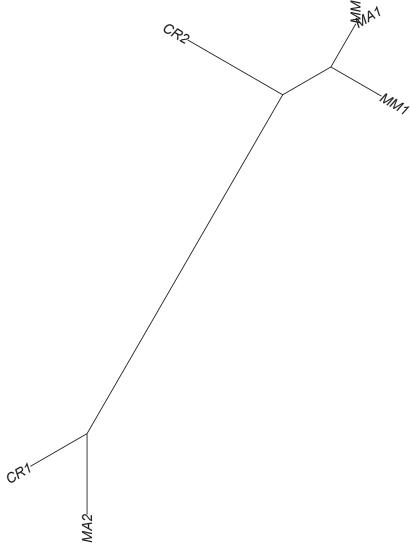


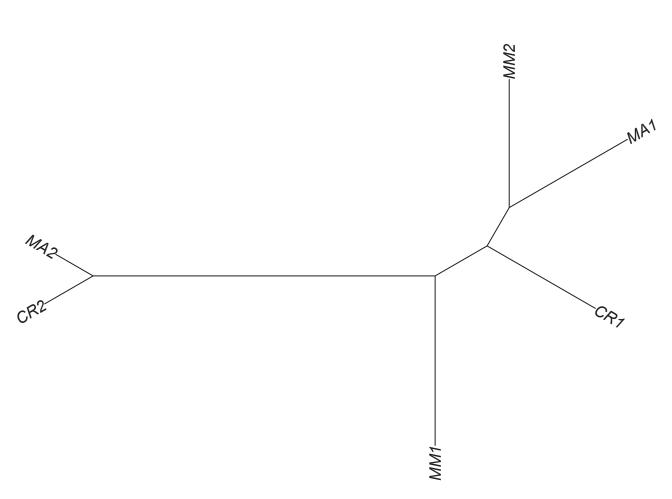


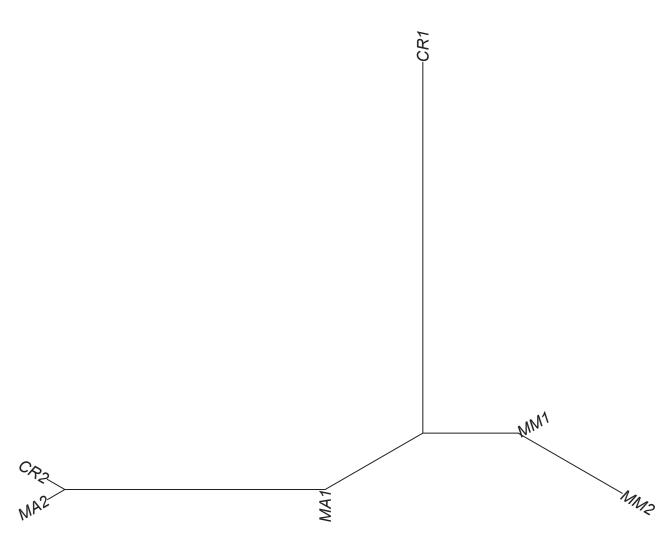


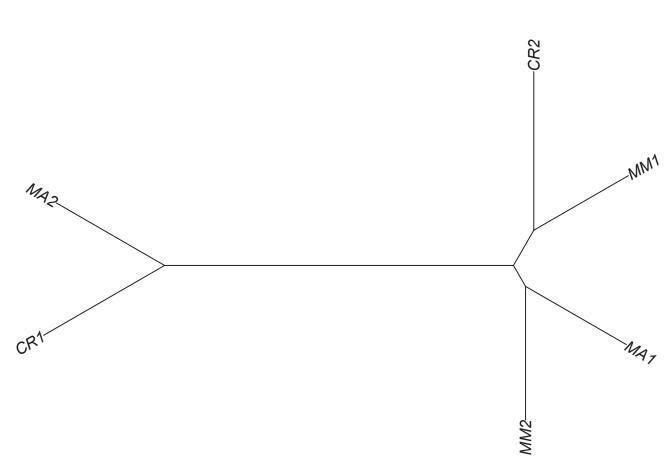






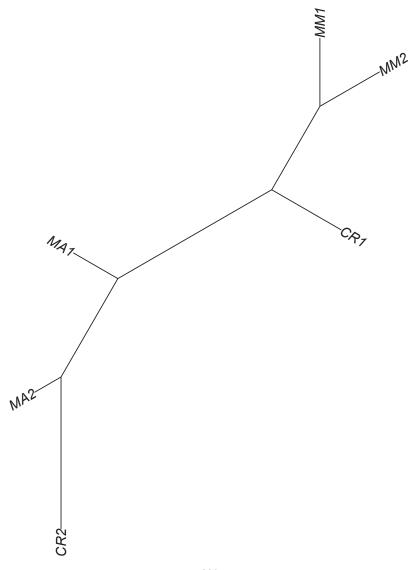


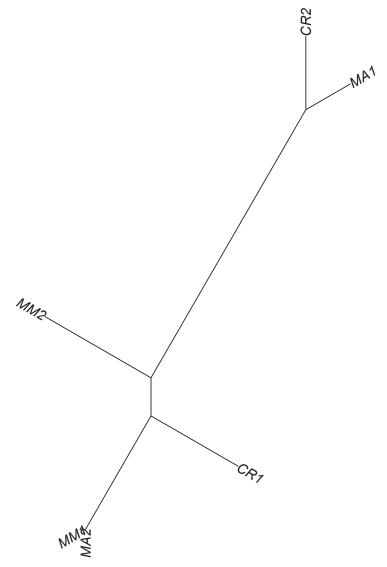


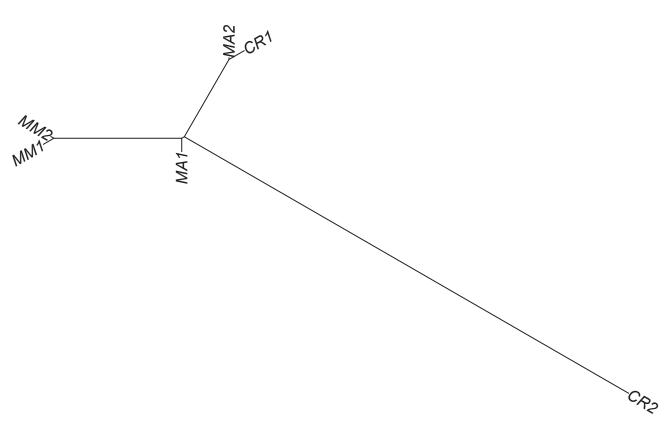


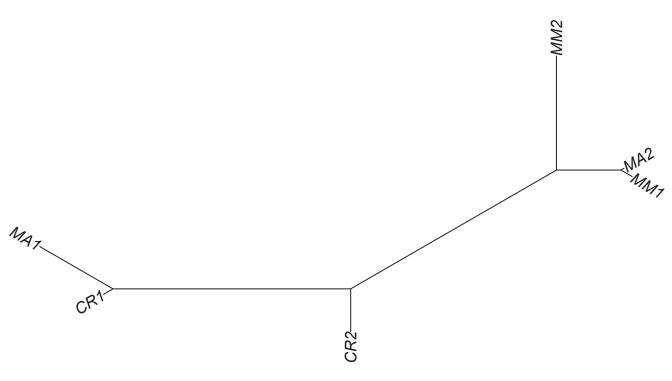












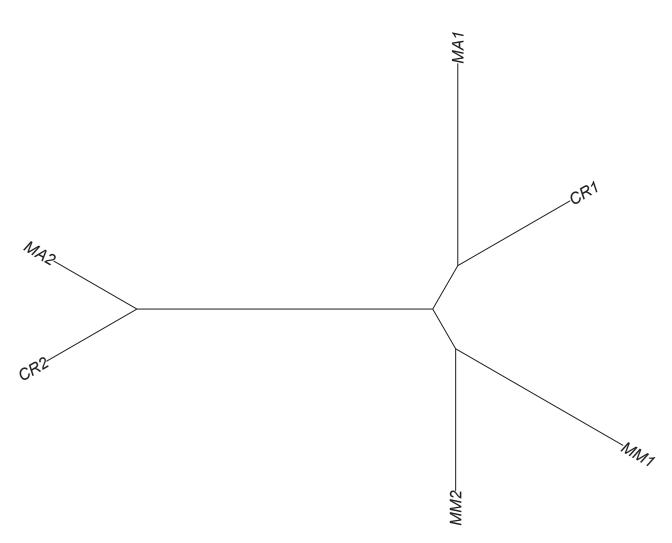
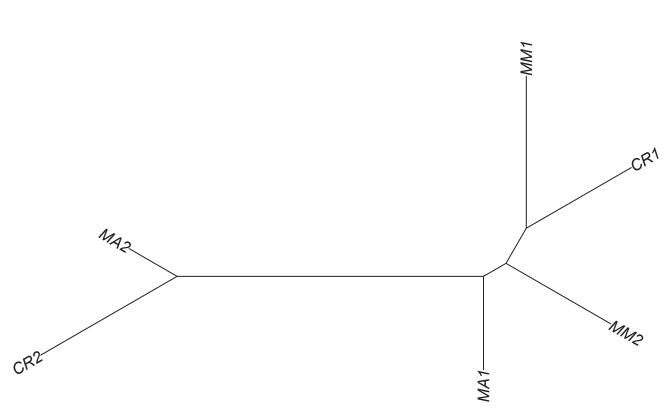
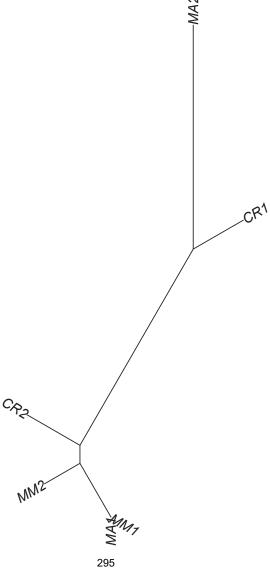
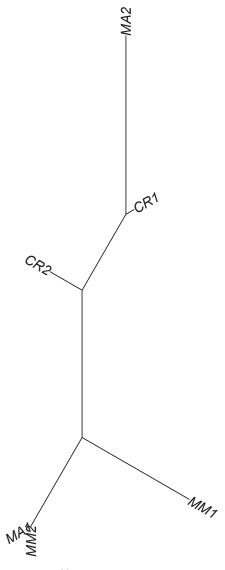


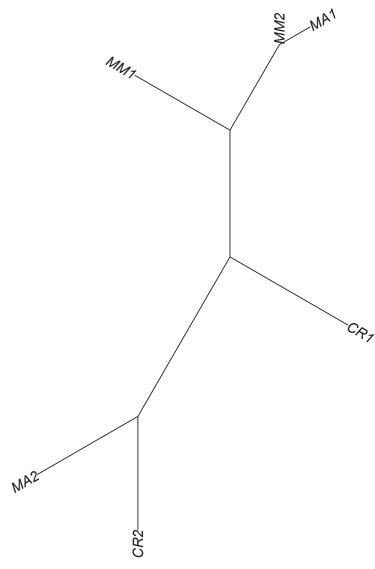
Table S6. Phylograms.

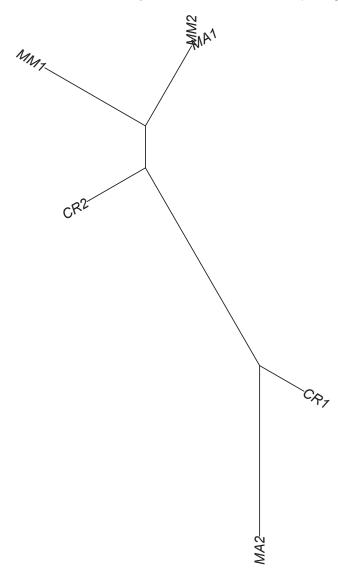


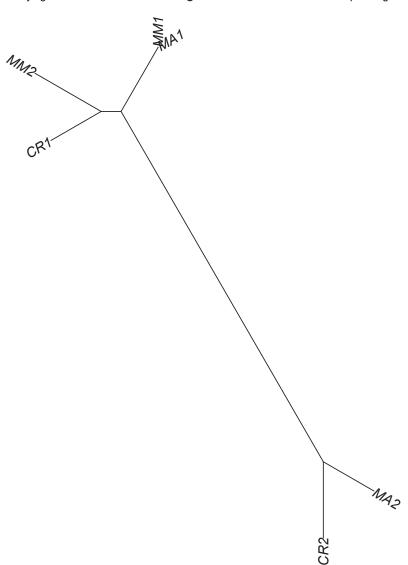


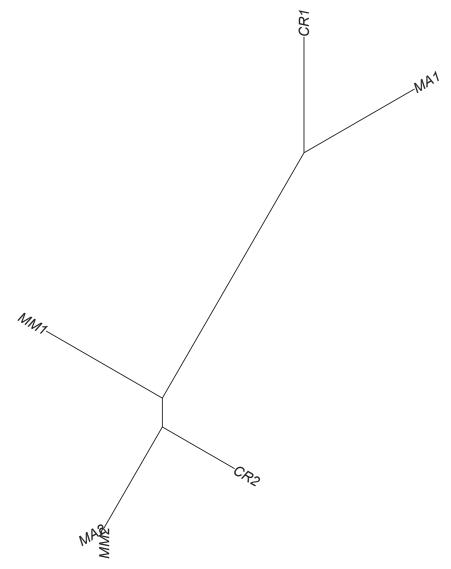
MA2 BEMM1











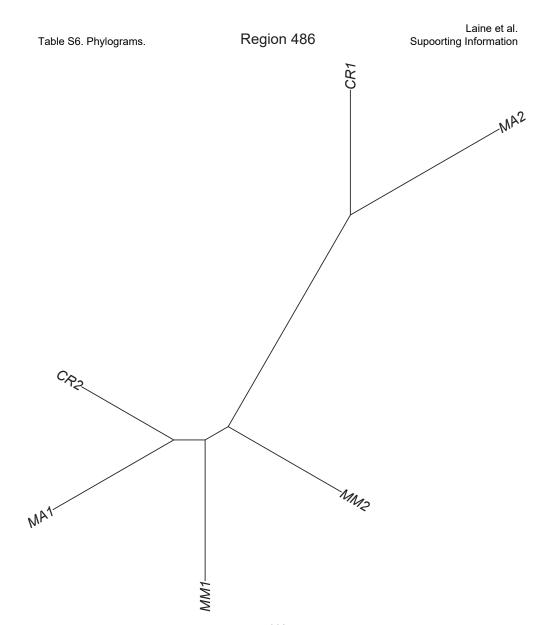


Table S6. Phylograms.

