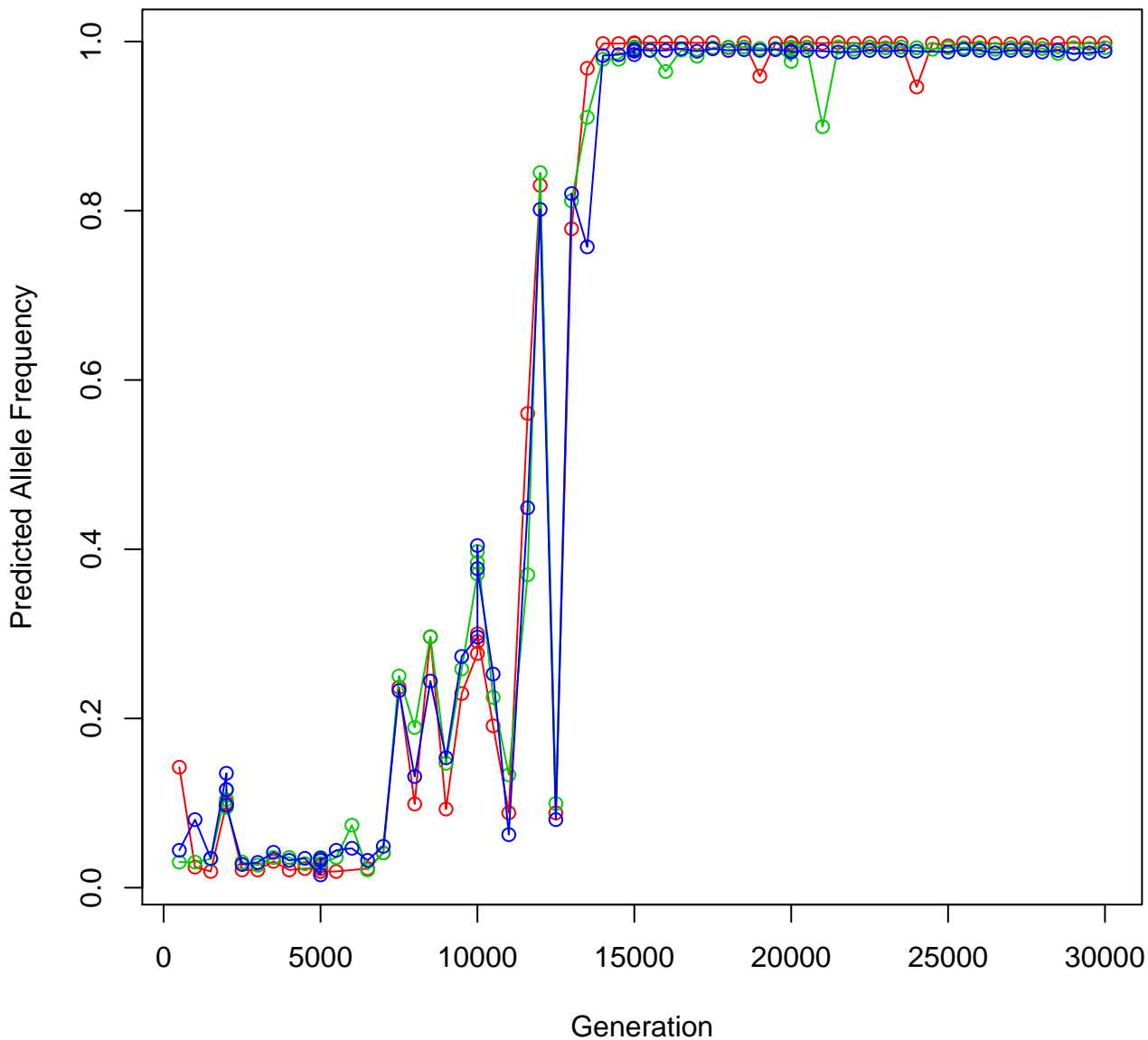
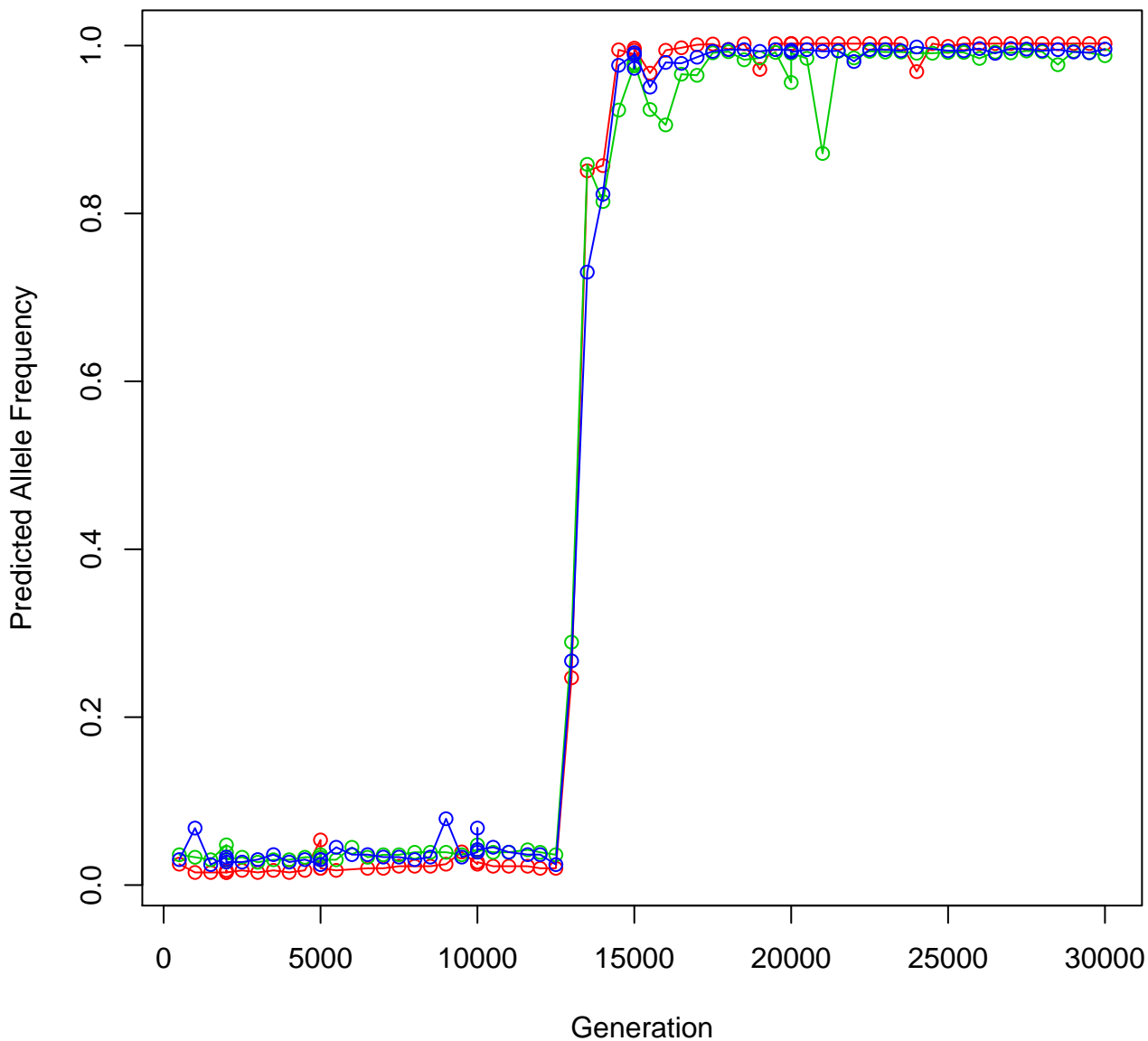


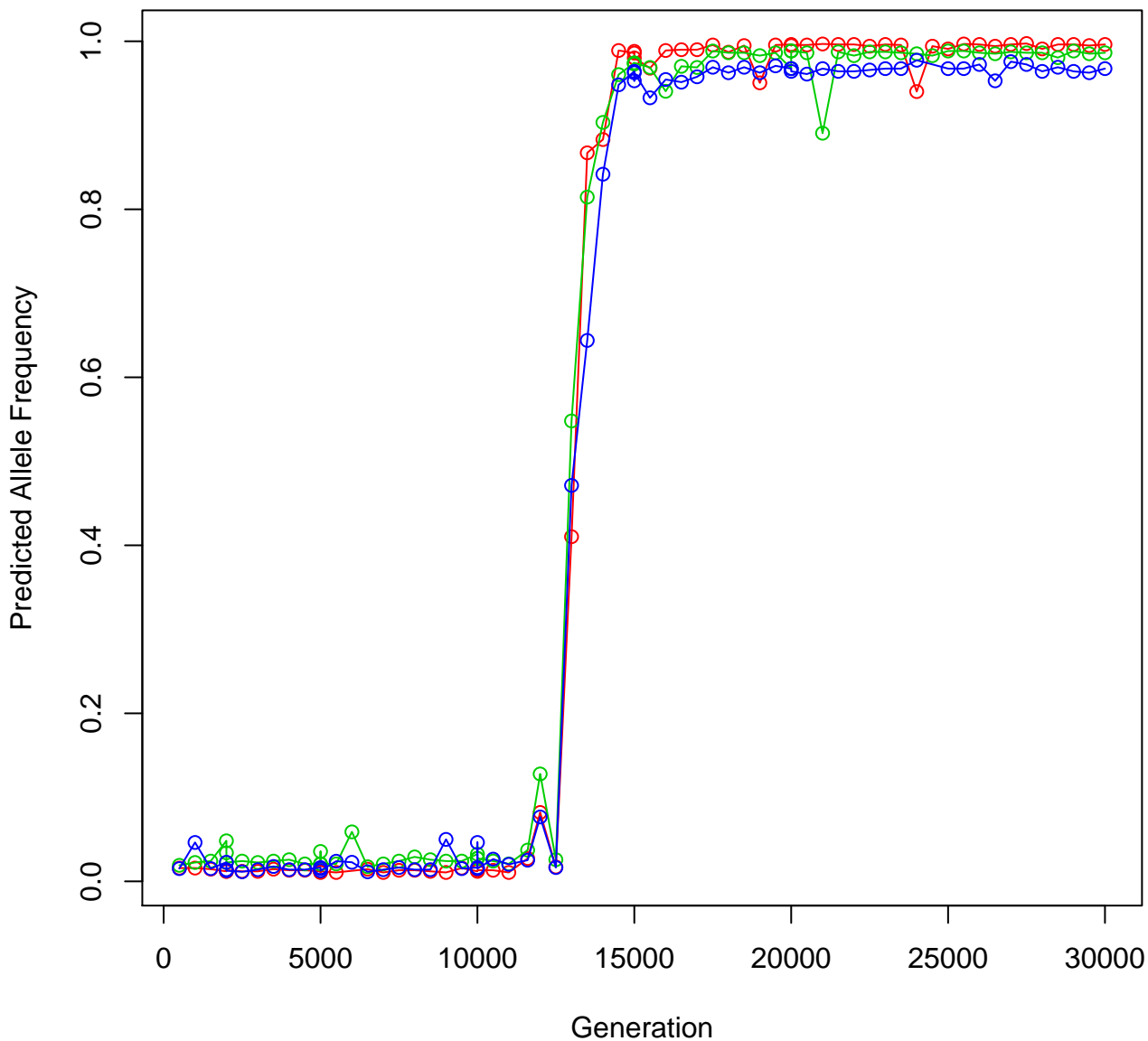
Ara-1-araJ-snp :
Predicted Theta – Mixed Populations



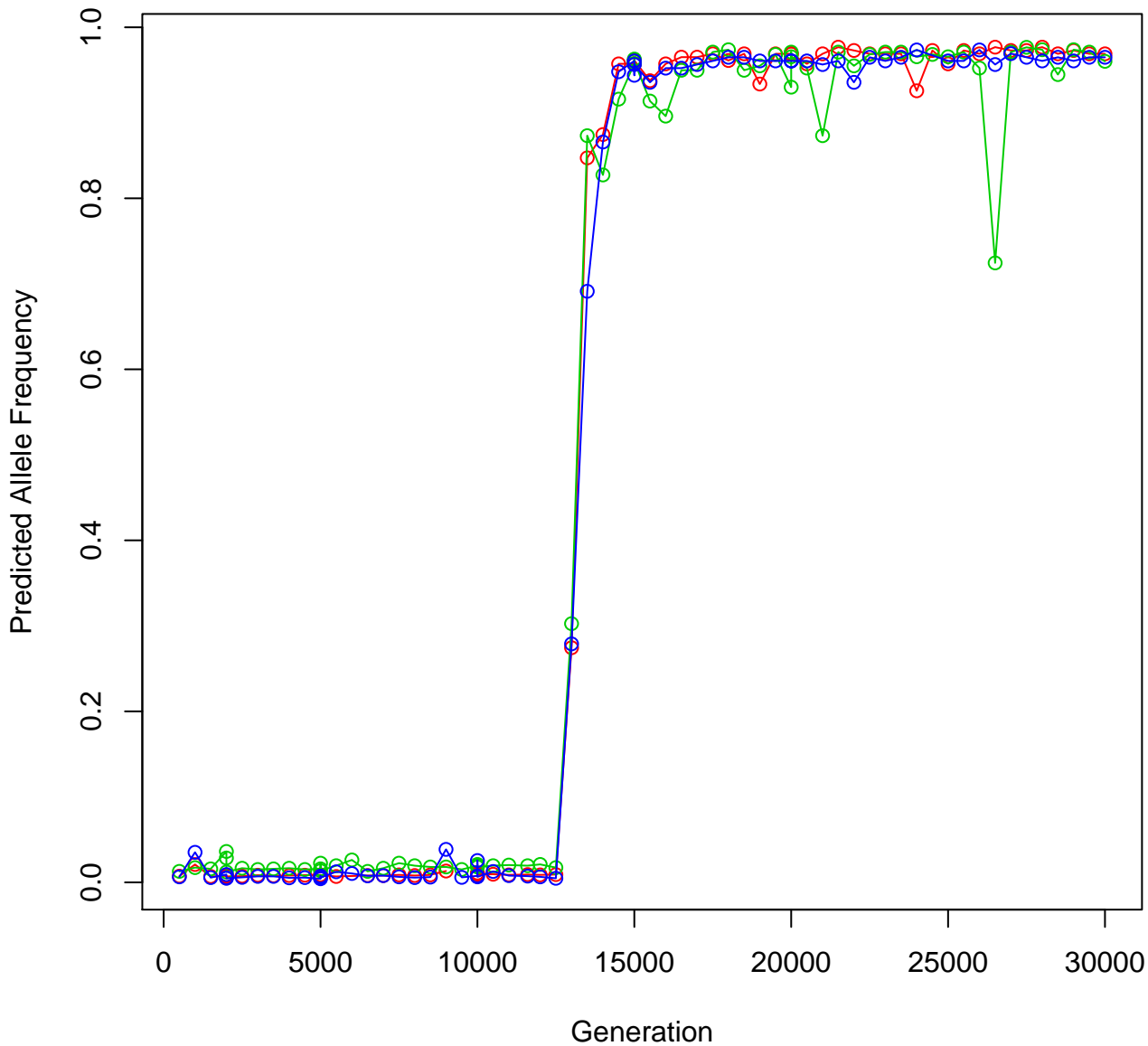
Ara-1-arcB-snp :
Predicted Theta – Mixed Populations



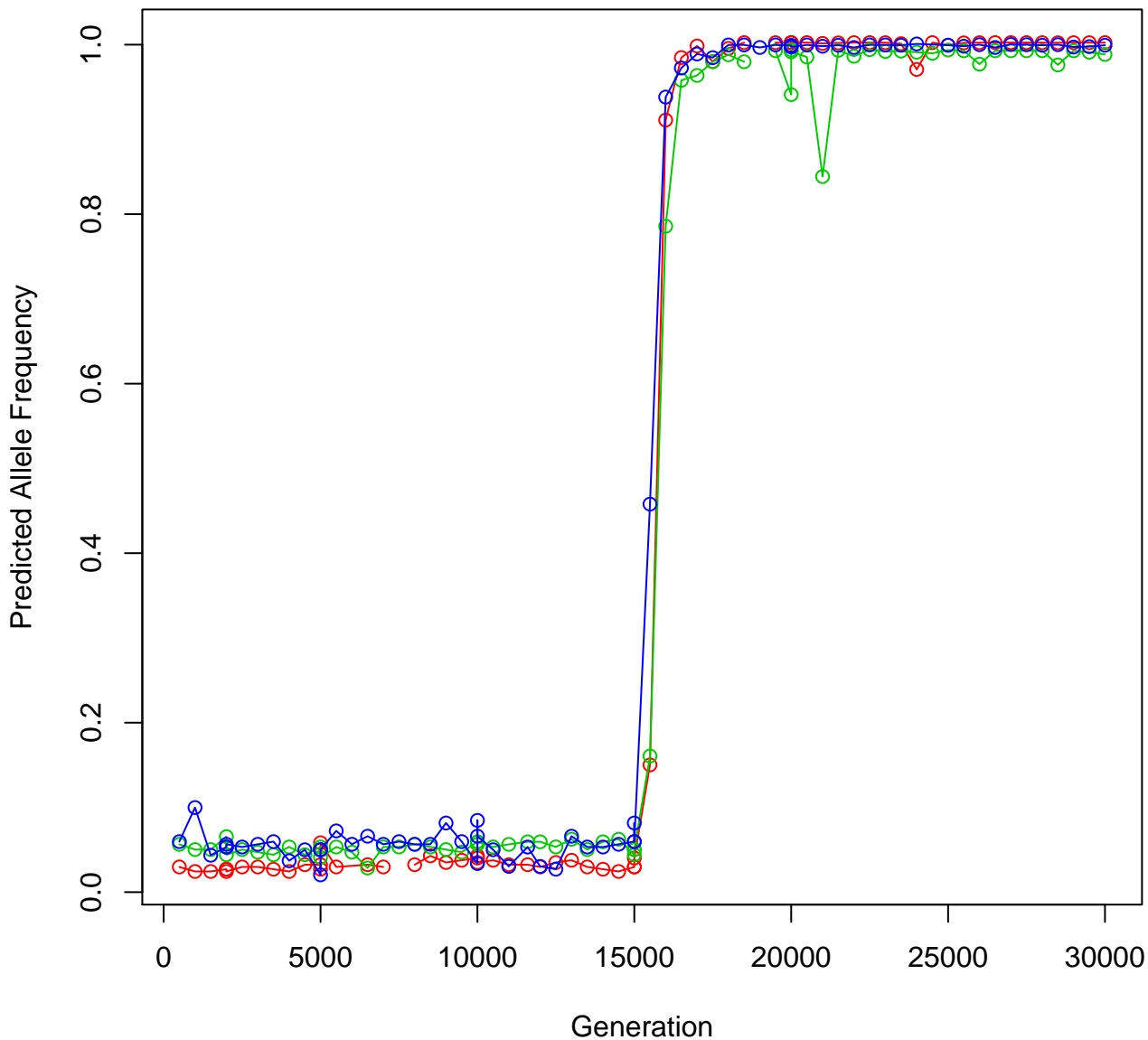
Ara-1-dhaM-snp :
Predicted Theta – Mixed Populations



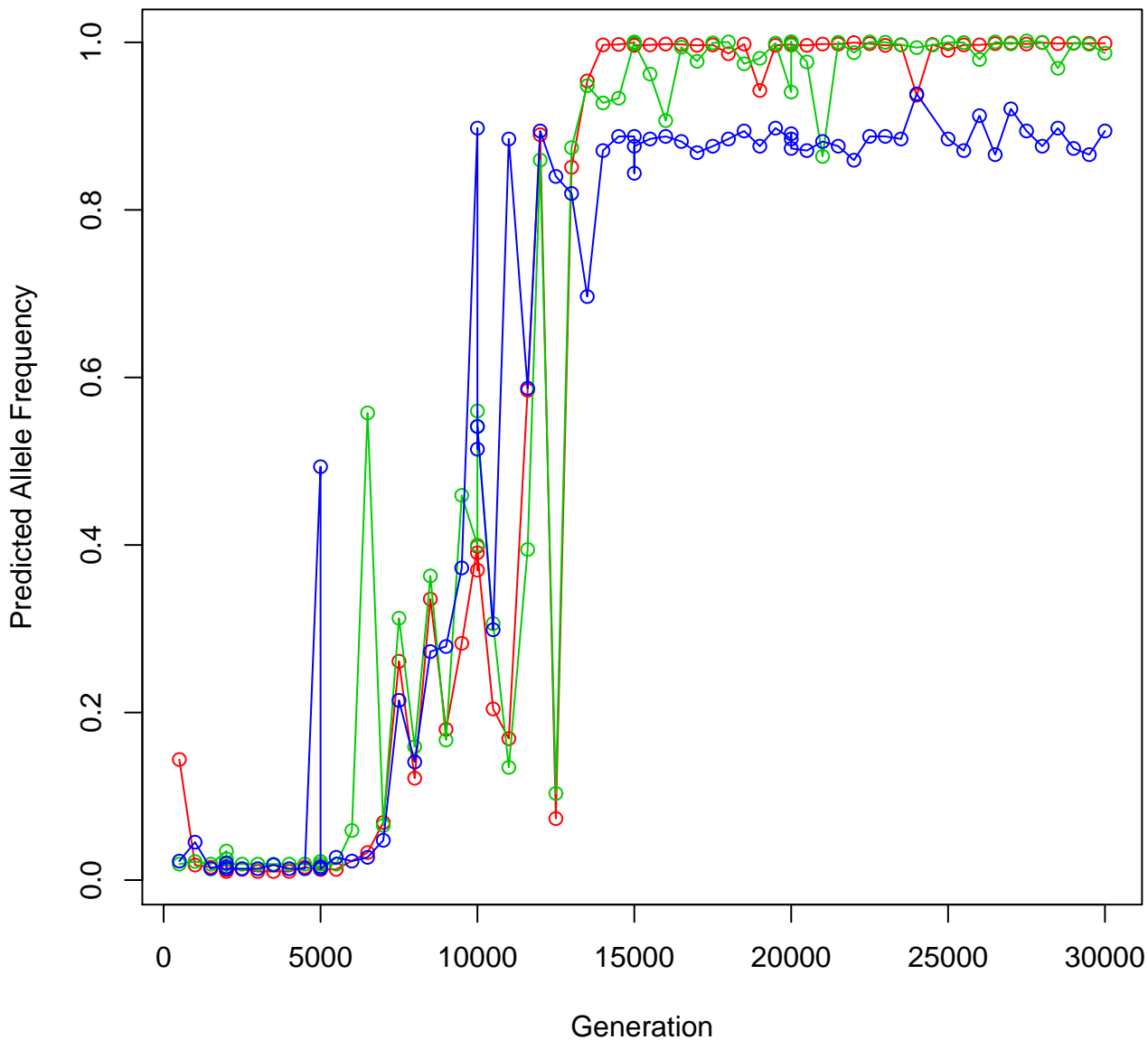
Ara-1-ebgR-snp :
Predicted Theta – Mixed Populations



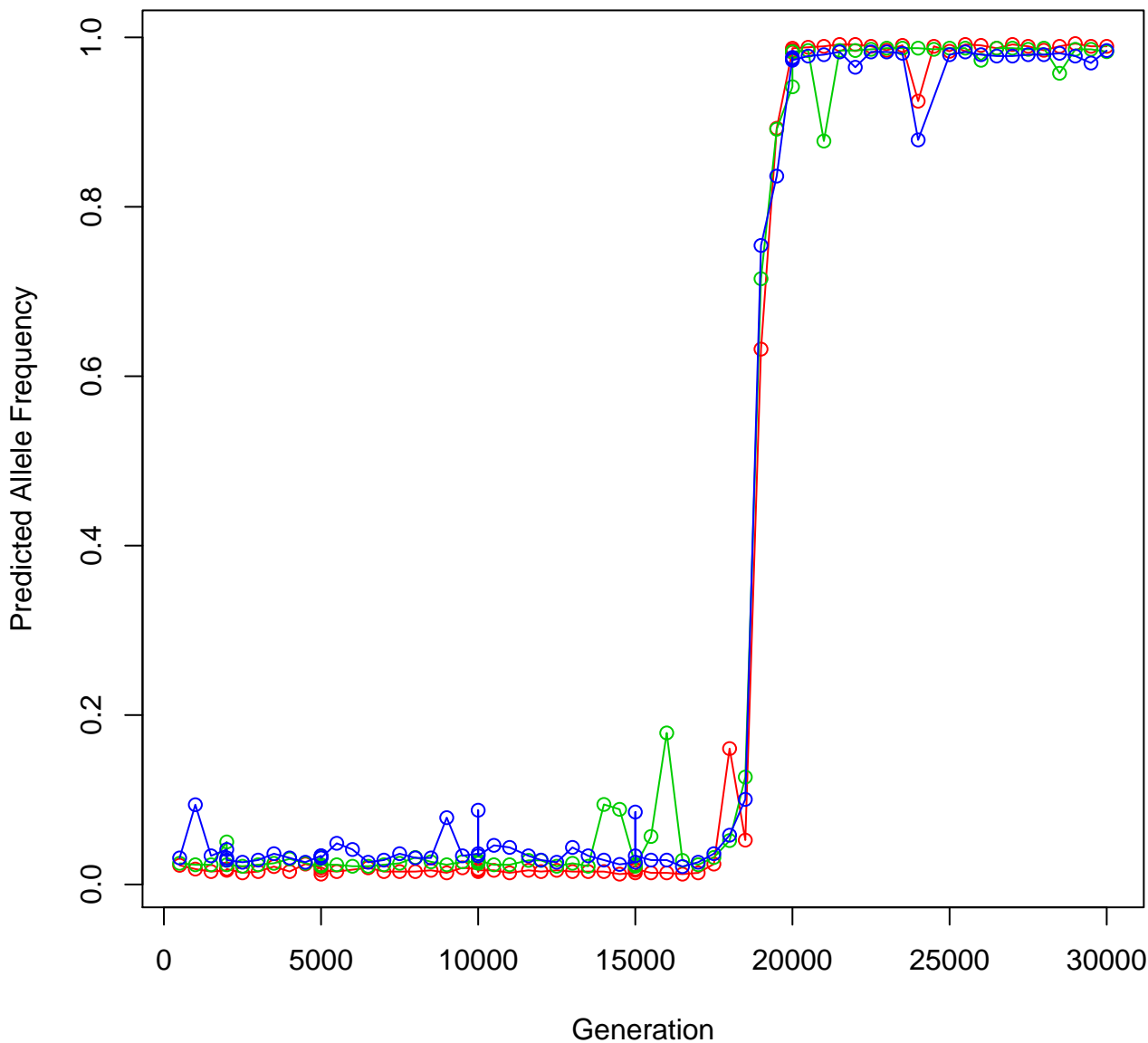
Ara-1-glpE-snp :
Predicted Theta – Mixed Populations



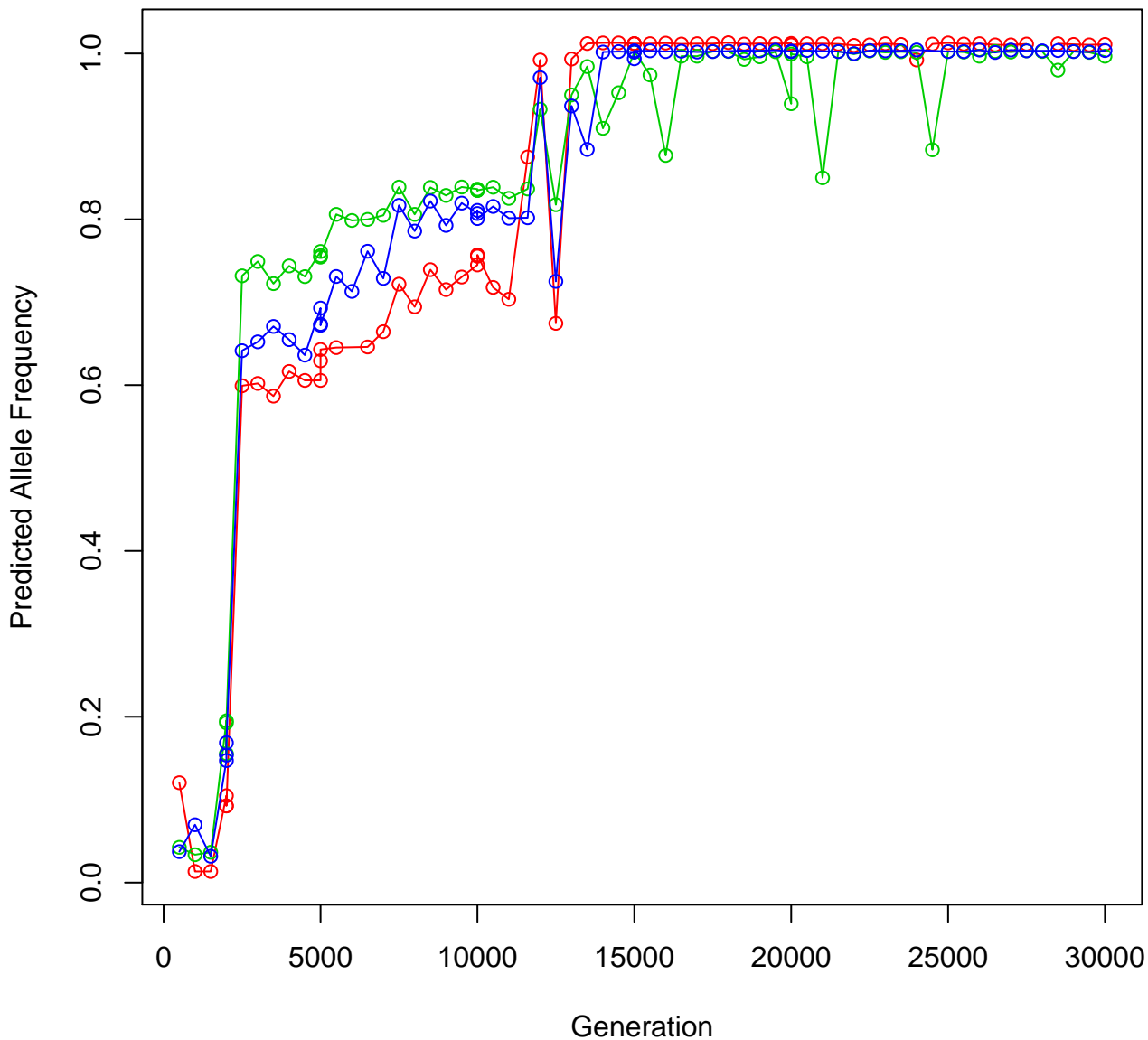
Ara-1-gltB-del-d :
Predicted Theta – Mixed Populations



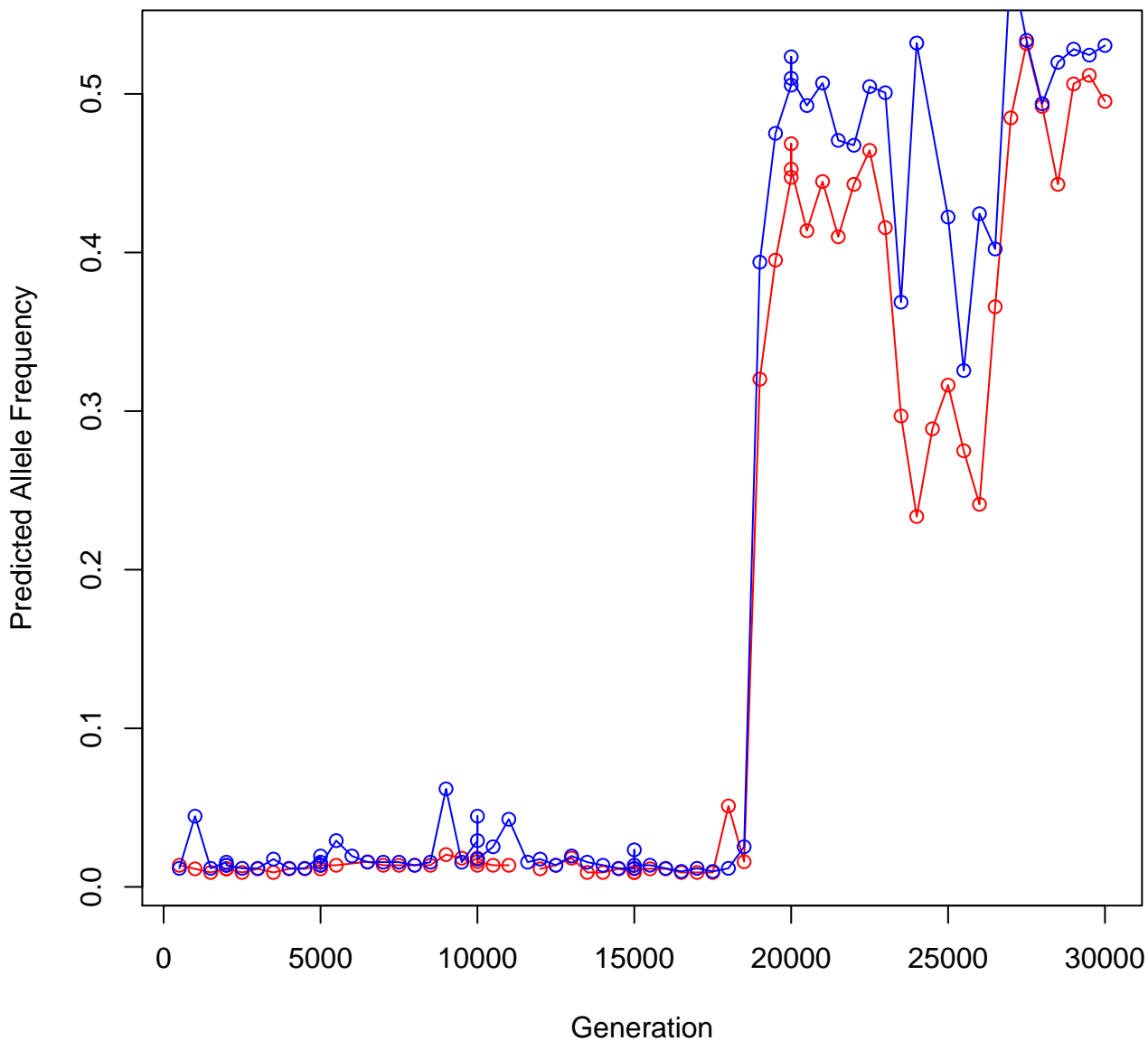
Ara-1-gl1l-snp :
Predicted Theta – Mixed Populations



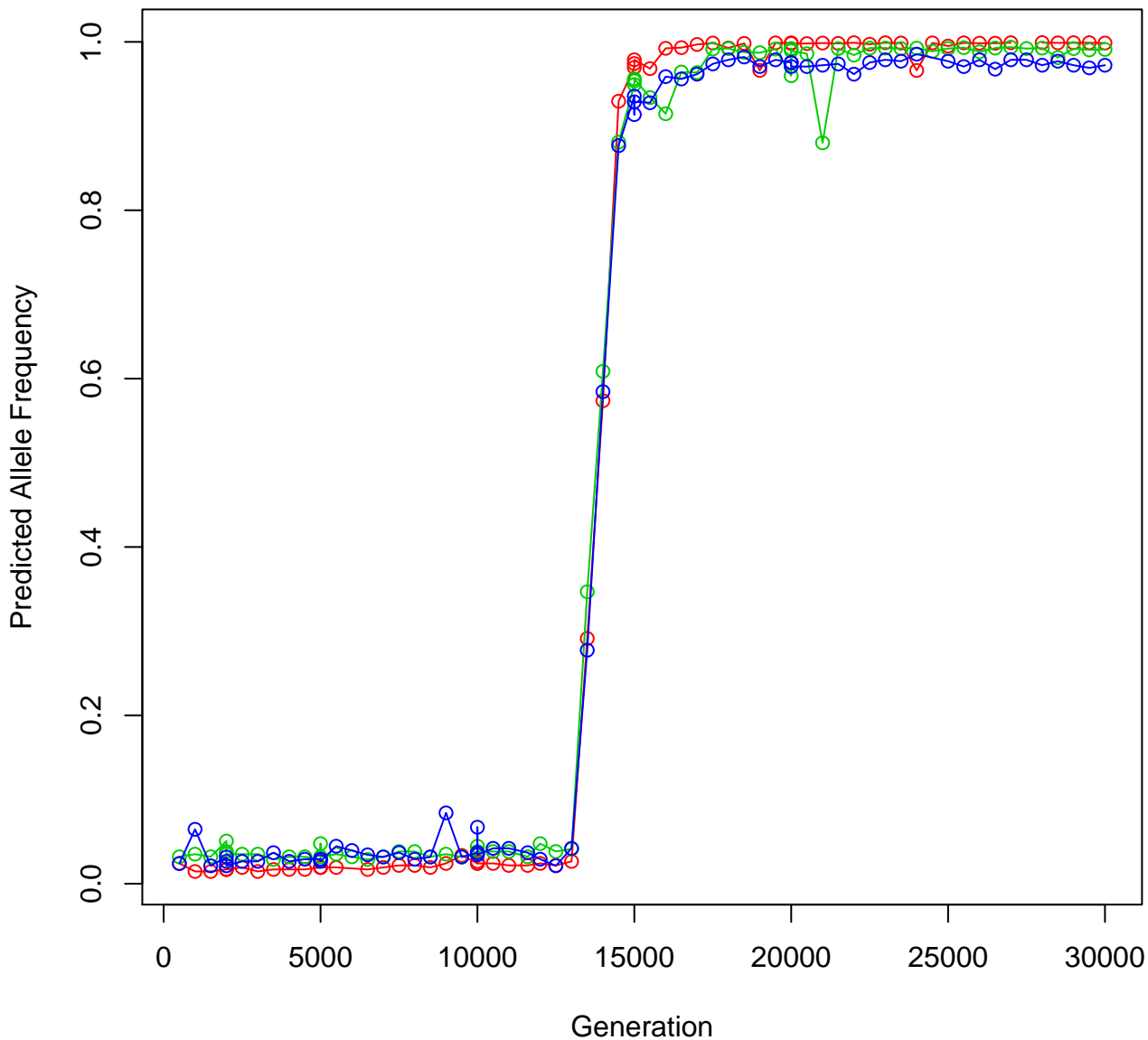
Ara-1-hslU-snp :
Predicted Theta – Mixed Populations



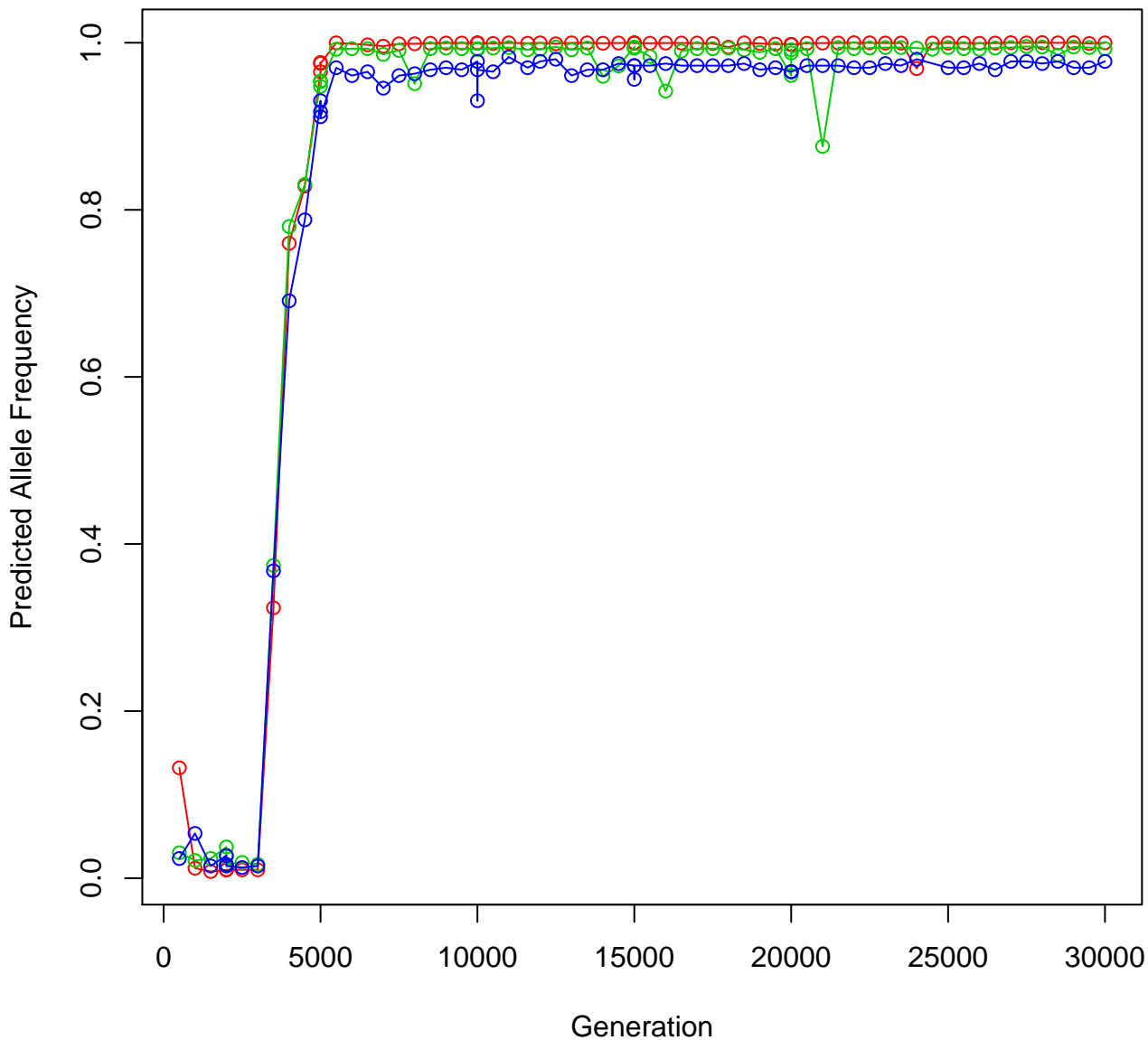
Ara-1-hypF-snp :
Predicted Theta – Mixed Populations



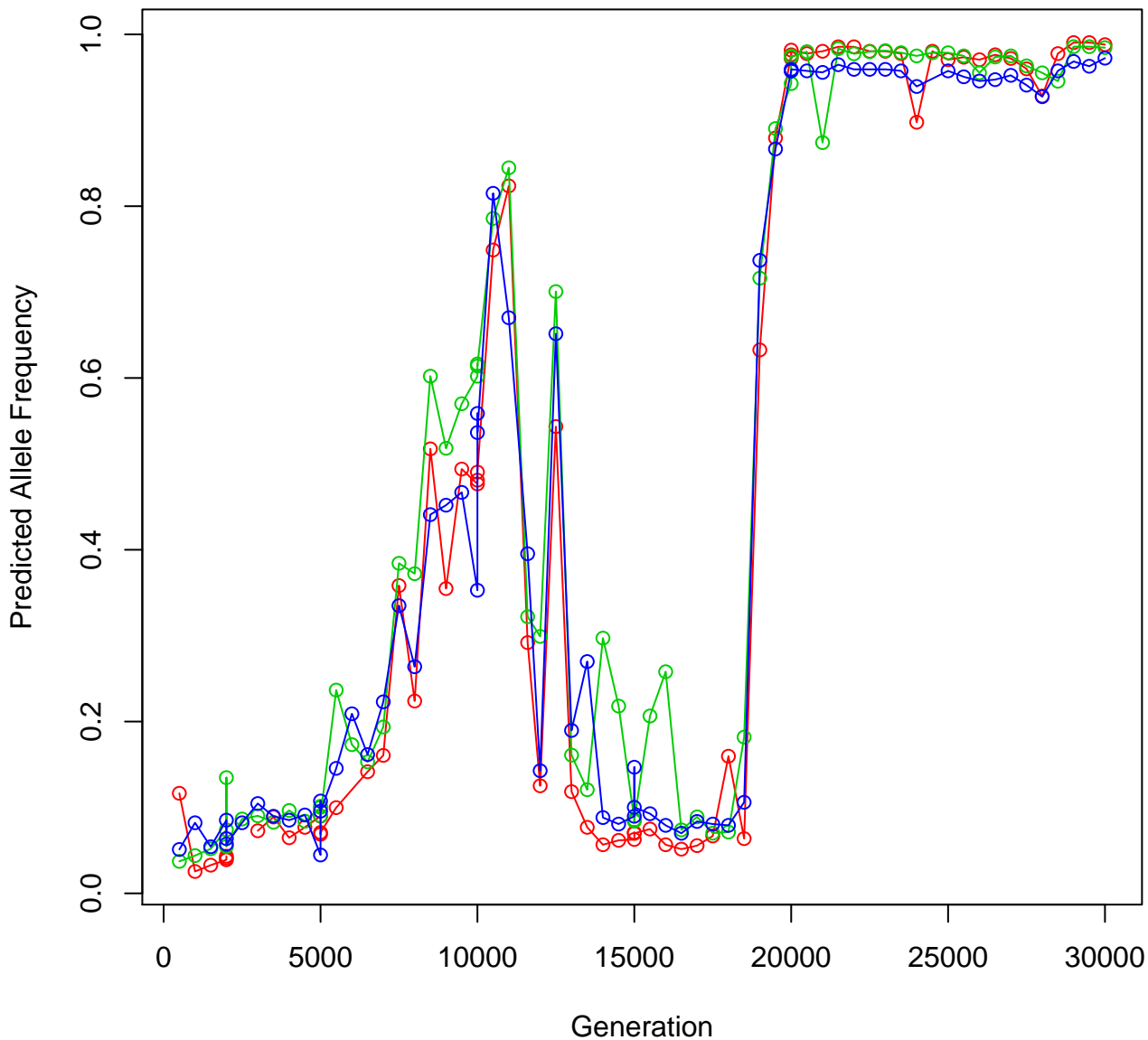
Ara-1-iclR-snp :
Predicted Theta – Mixed Populations



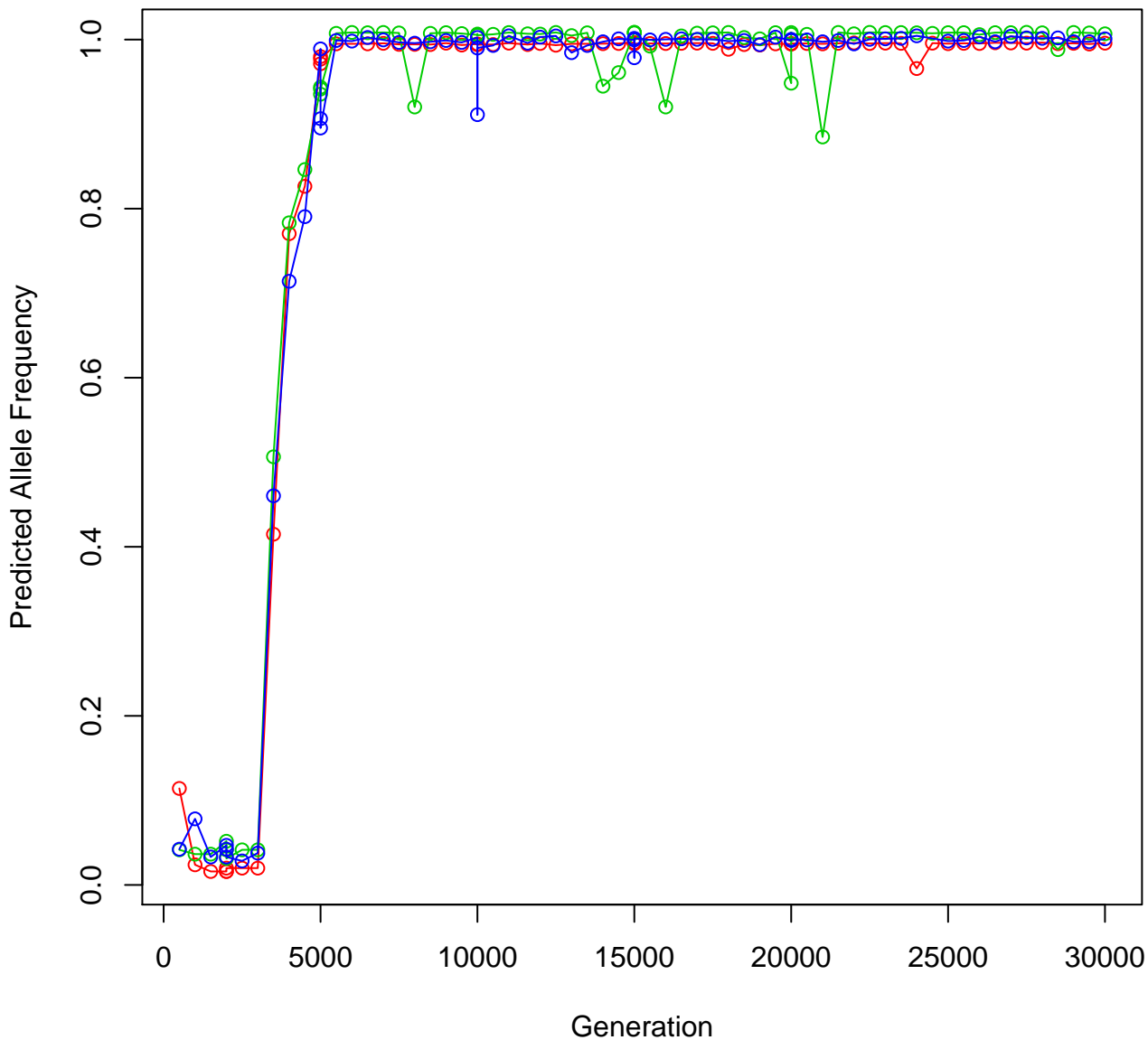
Ara-1-infB-snp :
Predicted Theta – Mixed Populations



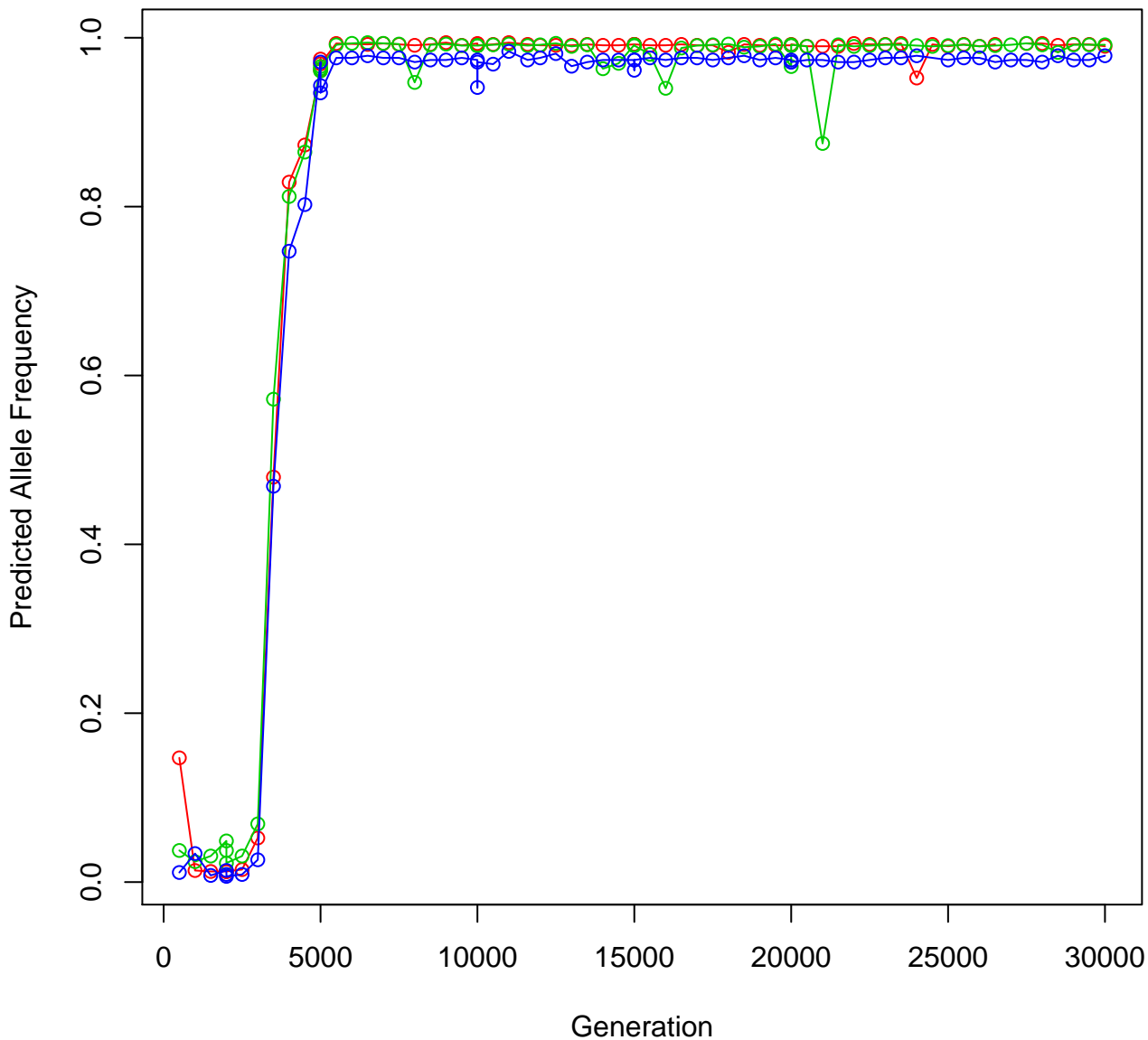
Ara-1-kup-insJ-5-ins-u :
Predicted Theta – Mixed Populations



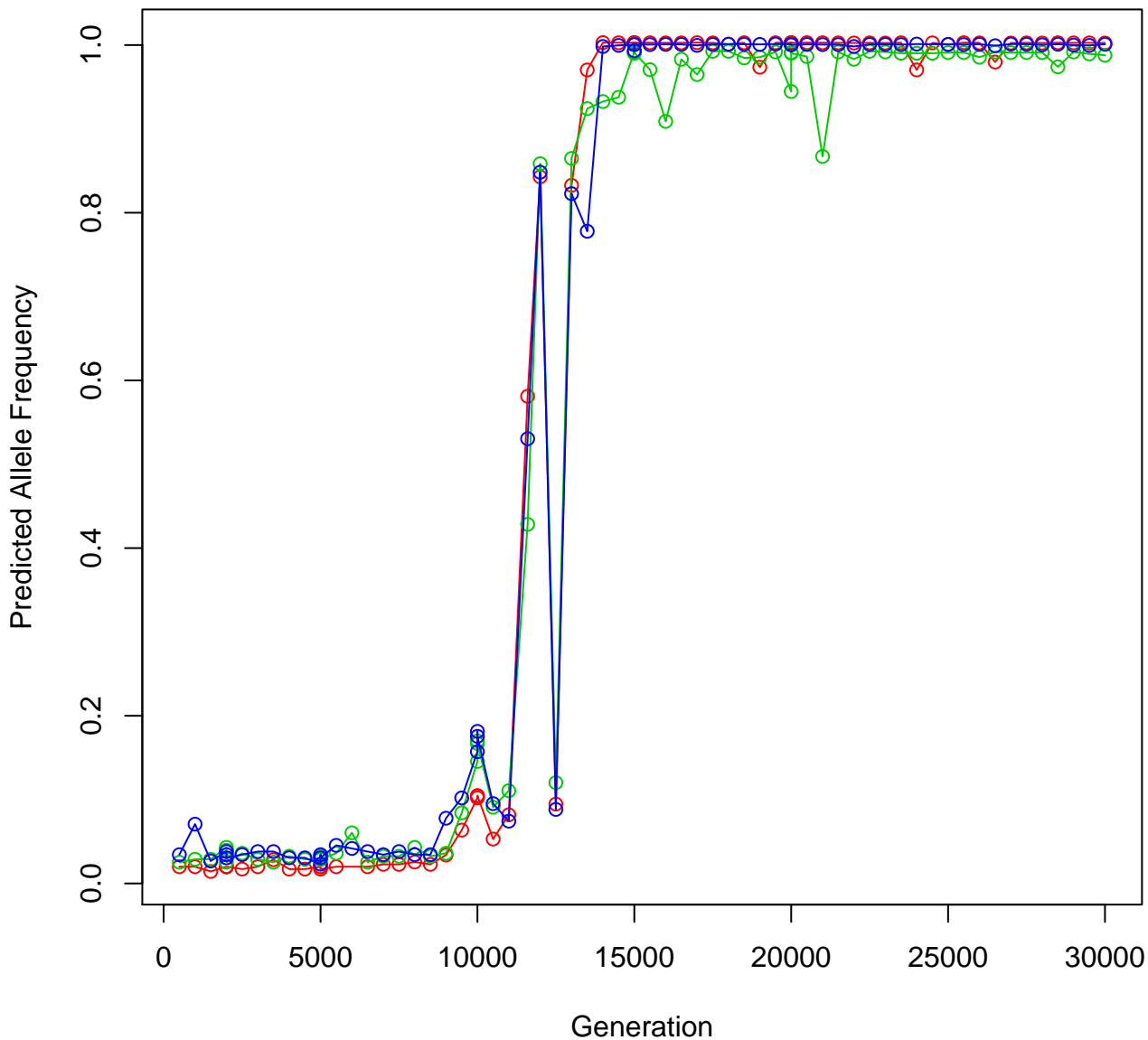
Ara-1-malT-snp :
Predicted Theta – Mixed Populations



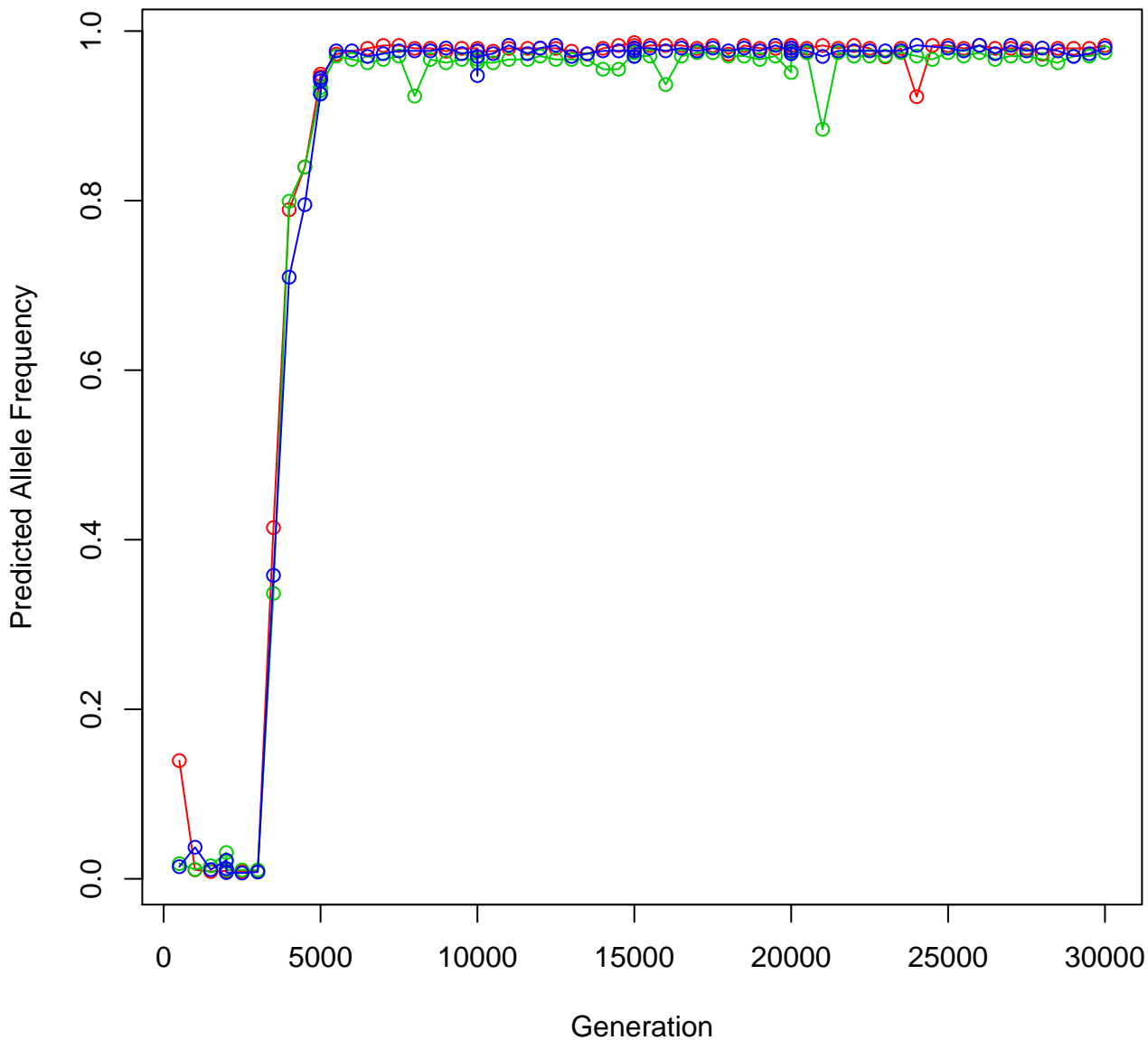
Ara-1-mrdA-snp :
Predicted Theta – Mixed Populations



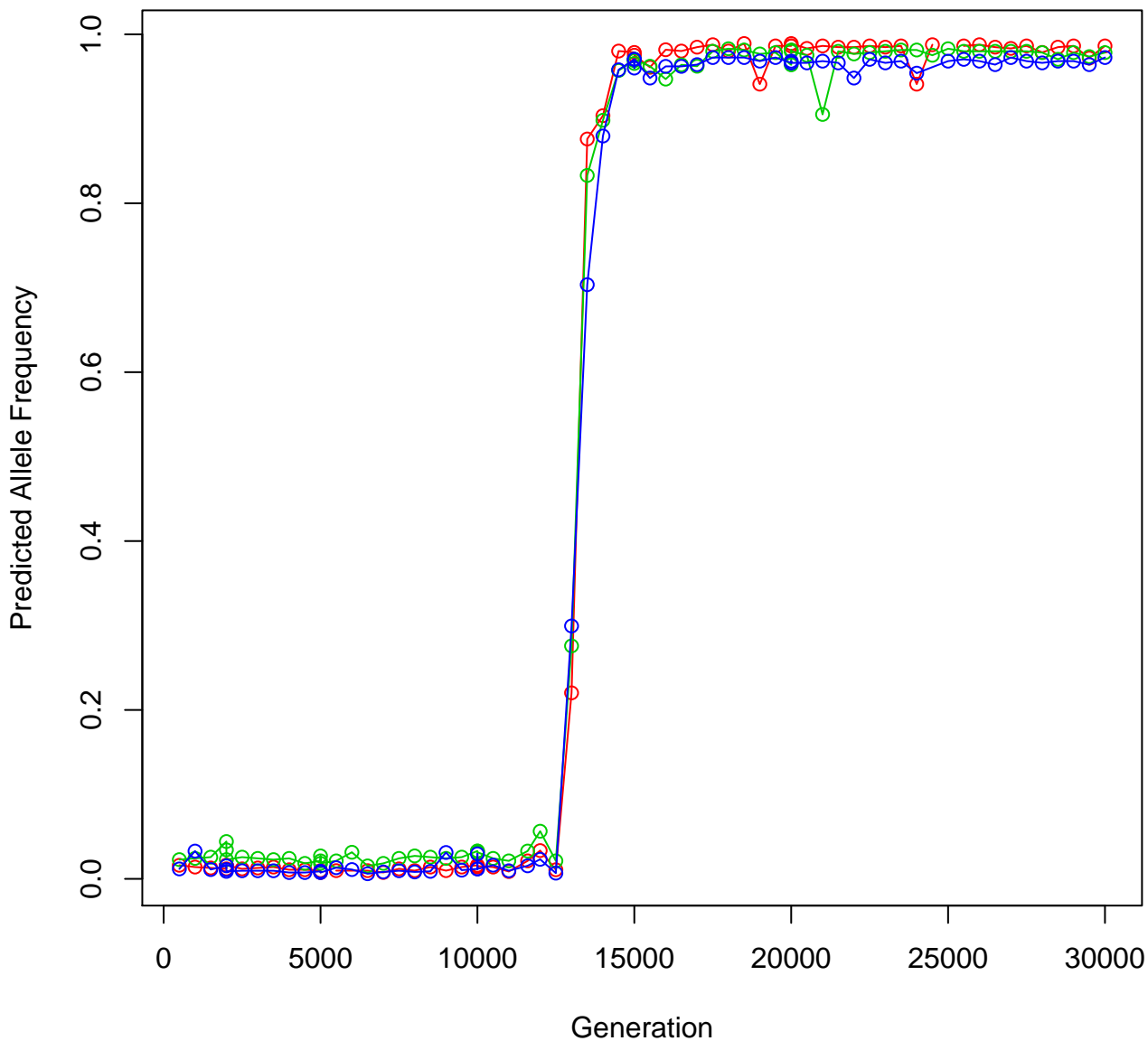
Ara-1-nadR..2-snp :
Predicted Theta – Mixed Populations



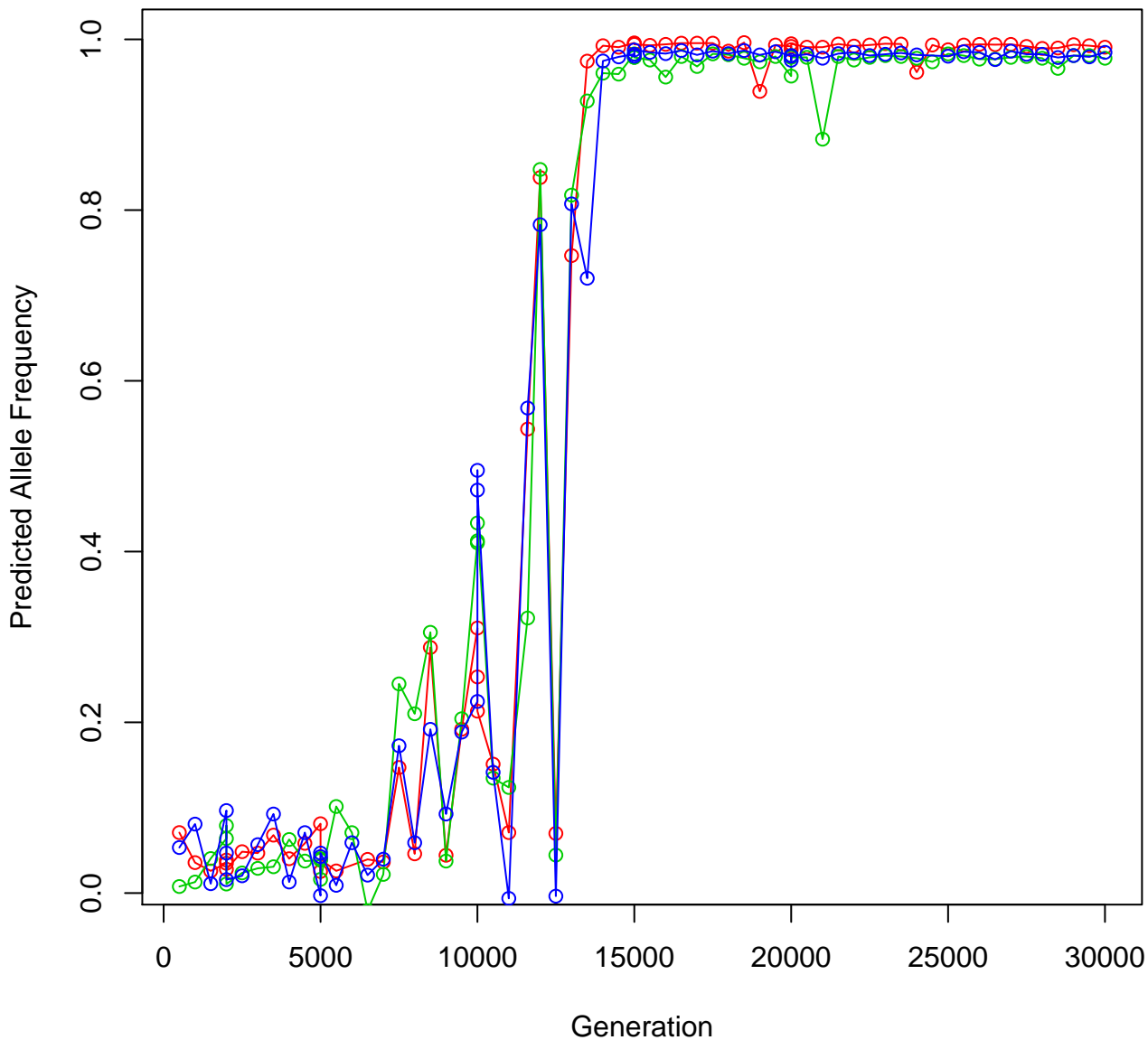
Ara-1-nagC-snp :
Predicted Theta – Mixed Populations



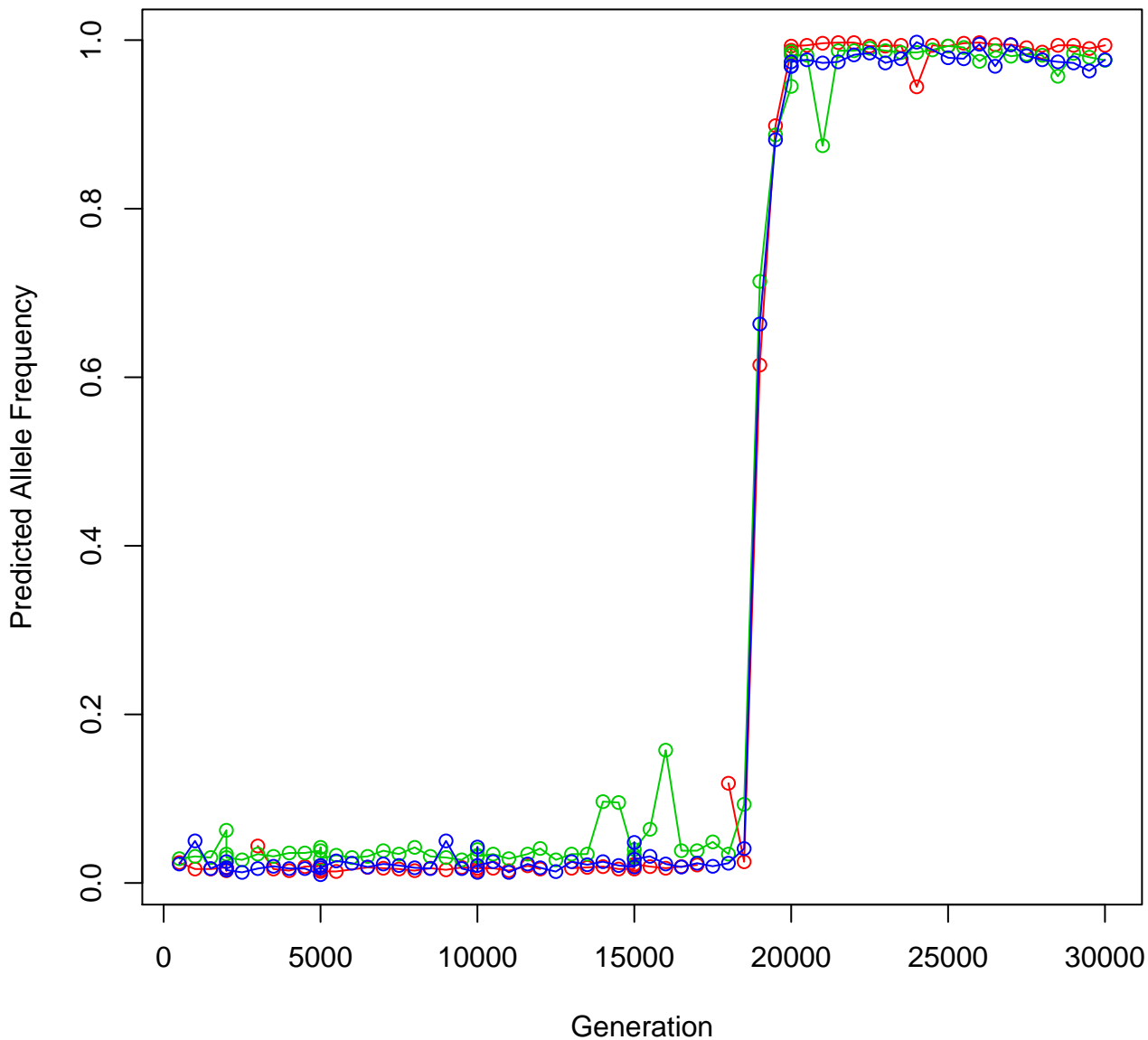
Ara-1-pcnB-snp :
Predicted Theta – Mixed Populations



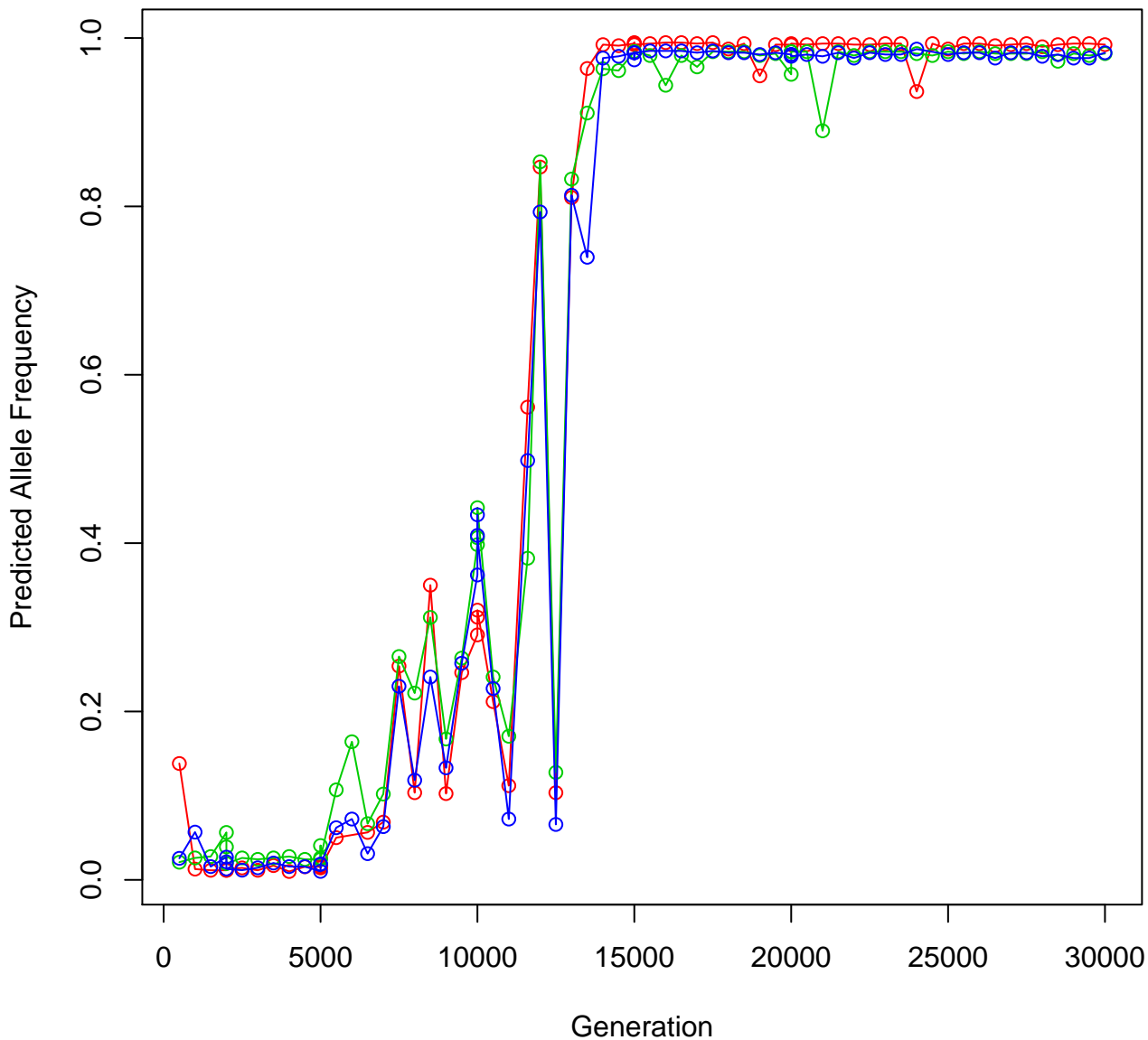
Ara-1-pfIC-del-d :
Predicted Theta – Mixed Populations



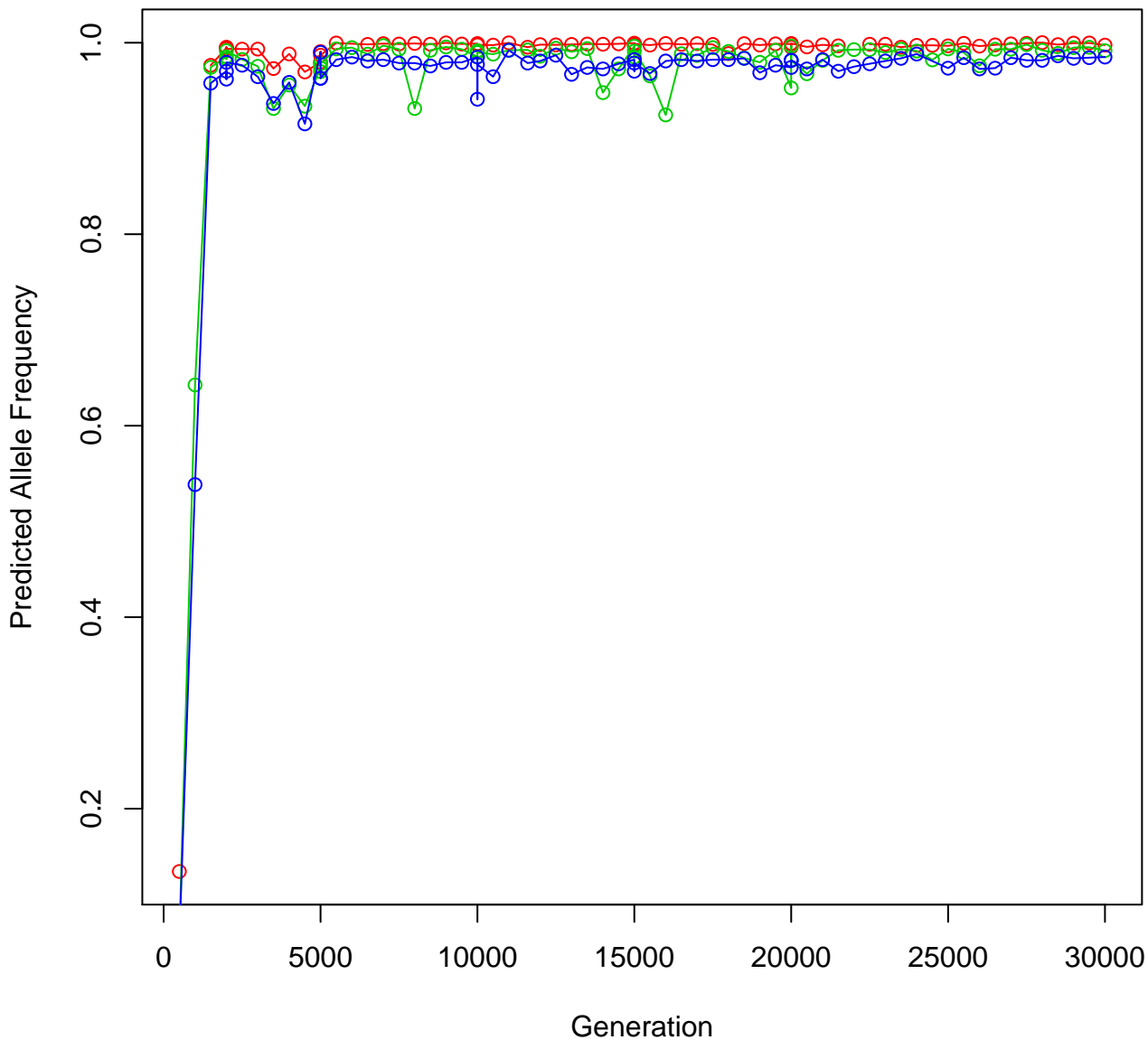
Ara-1-rpsD-snp :
Predicted Theta – Mixed Populations



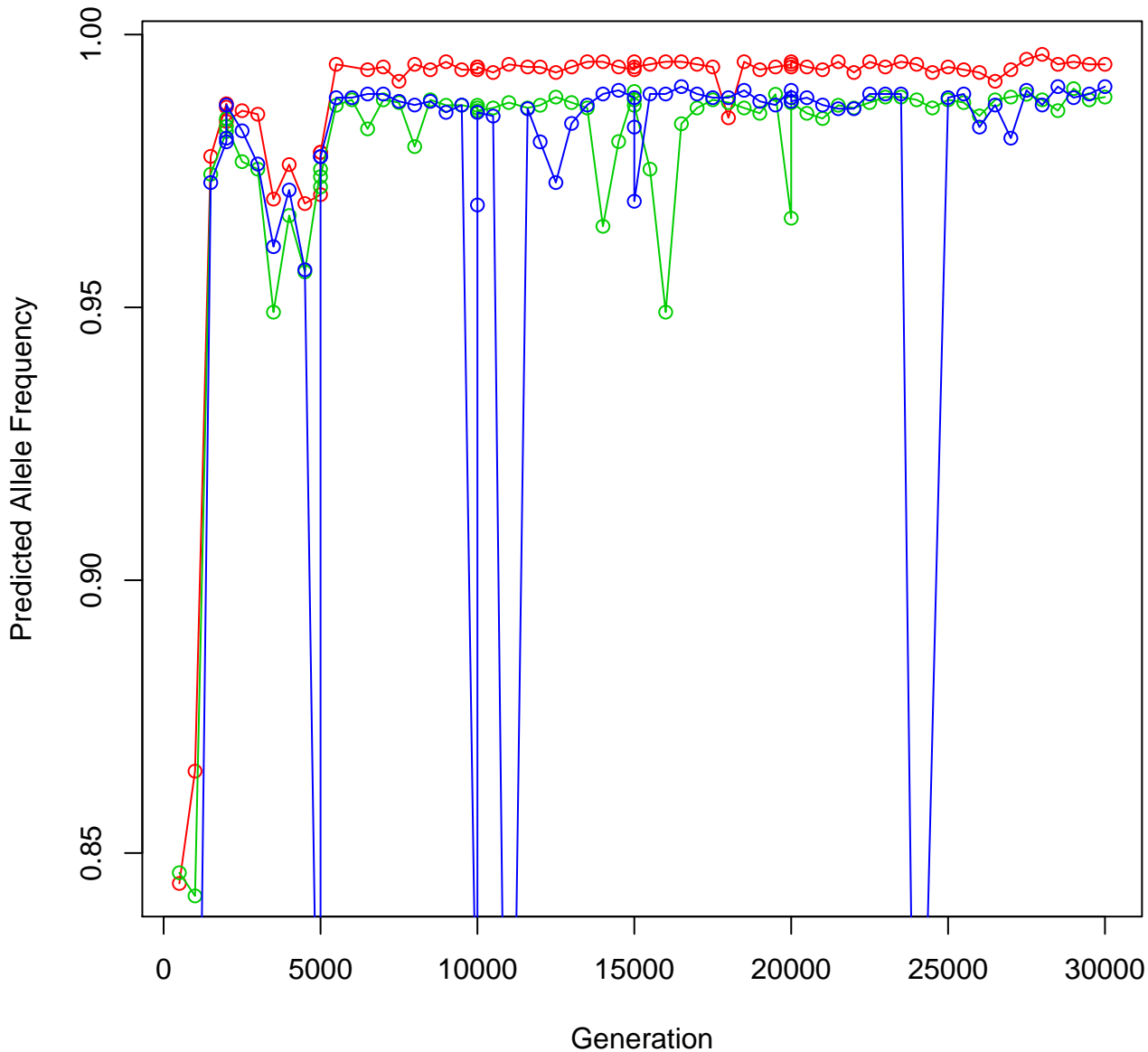
Ara-1-rpsM-snp :
Predicted Theta – Mixed Populations



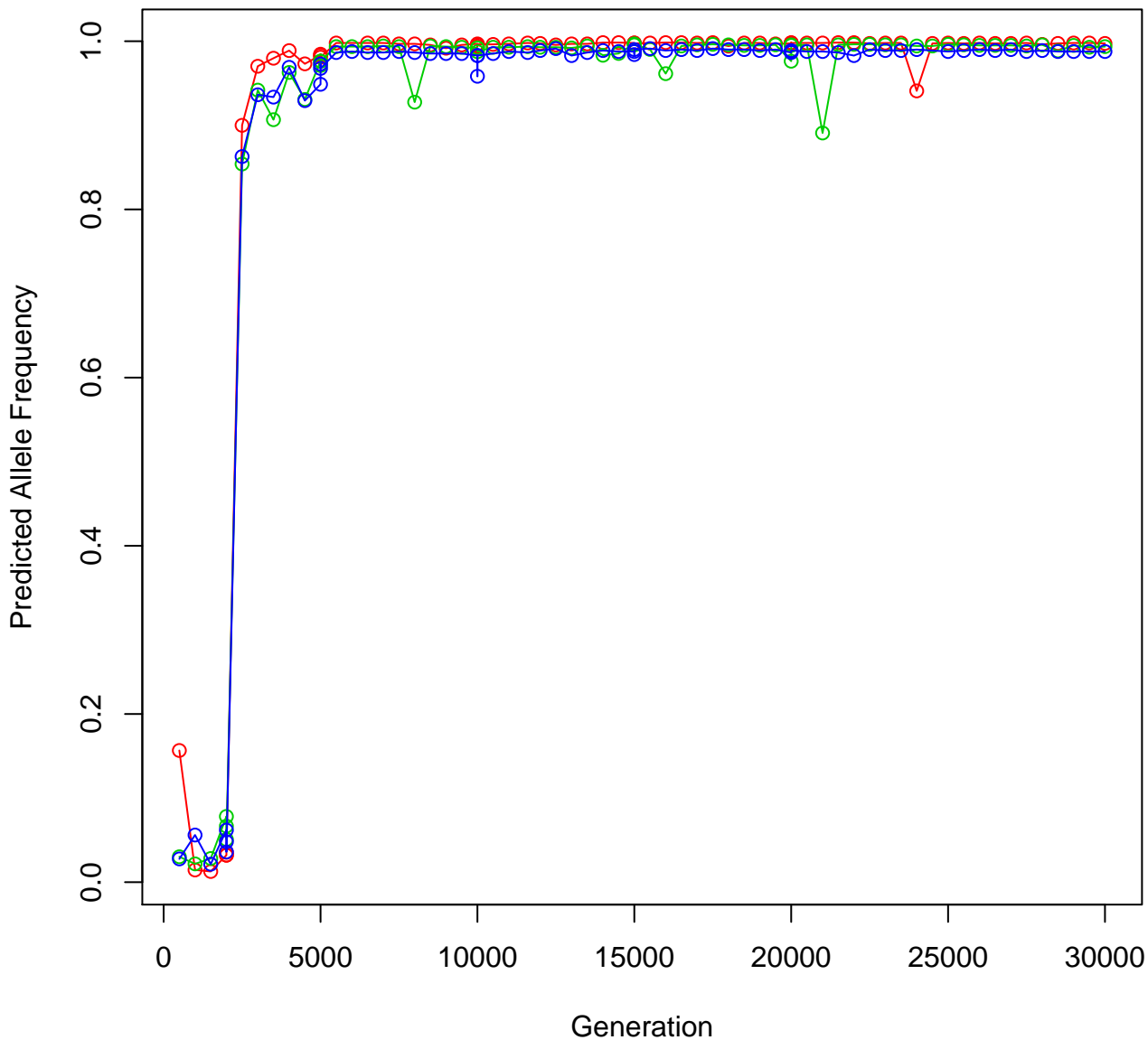
Ara-1-spoT-snp :
Predicted Theta – Mixed Populations



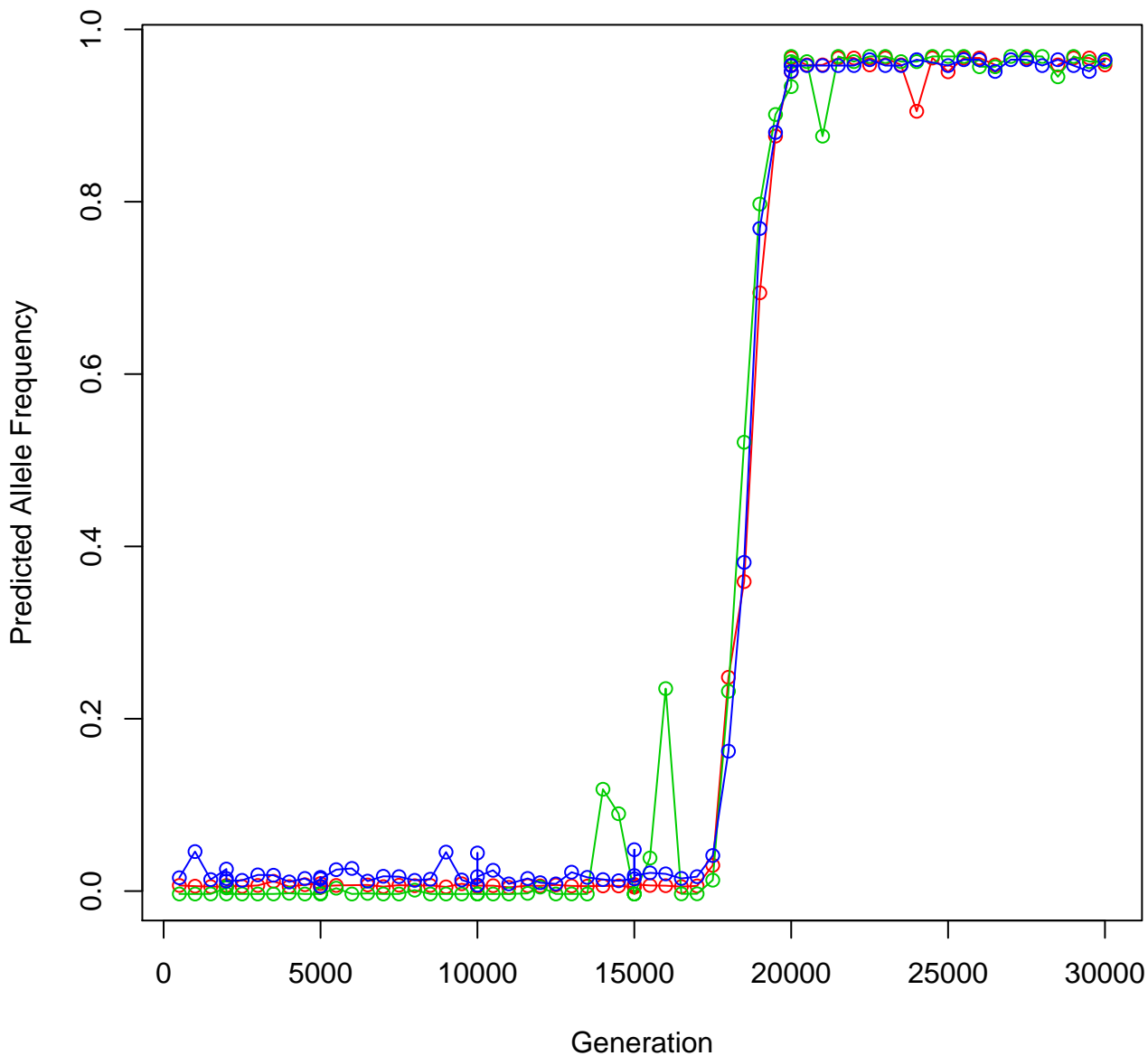
Ara-1-topA-snp :
Predicted Theta – Mixed Populations



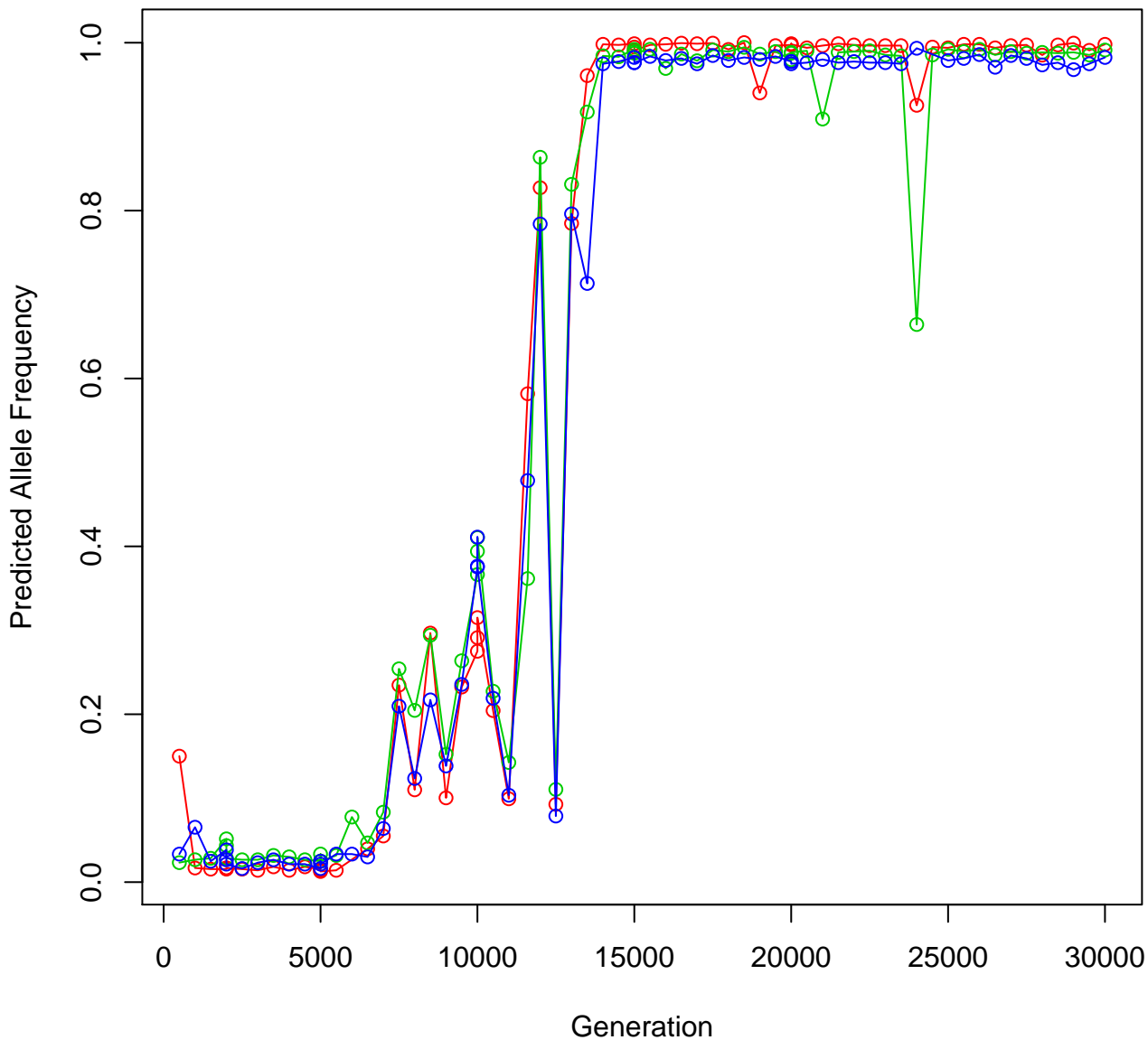
Ara-1-ybaL-ins-d :
Predicted Theta – Mixed Populations



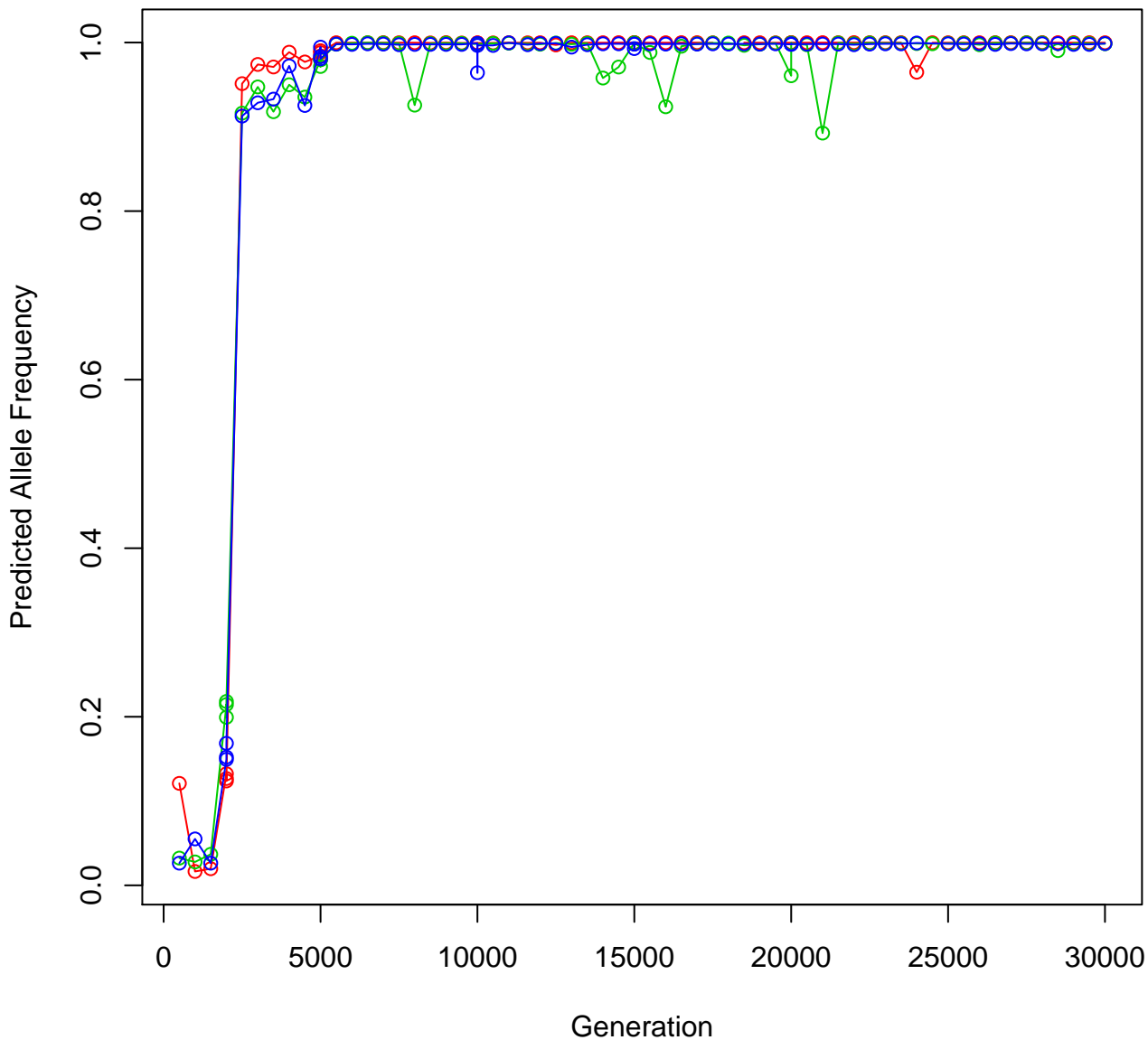
Ara-1-ybjN-potF-snp :
Predicted Theta – Mixed Populations



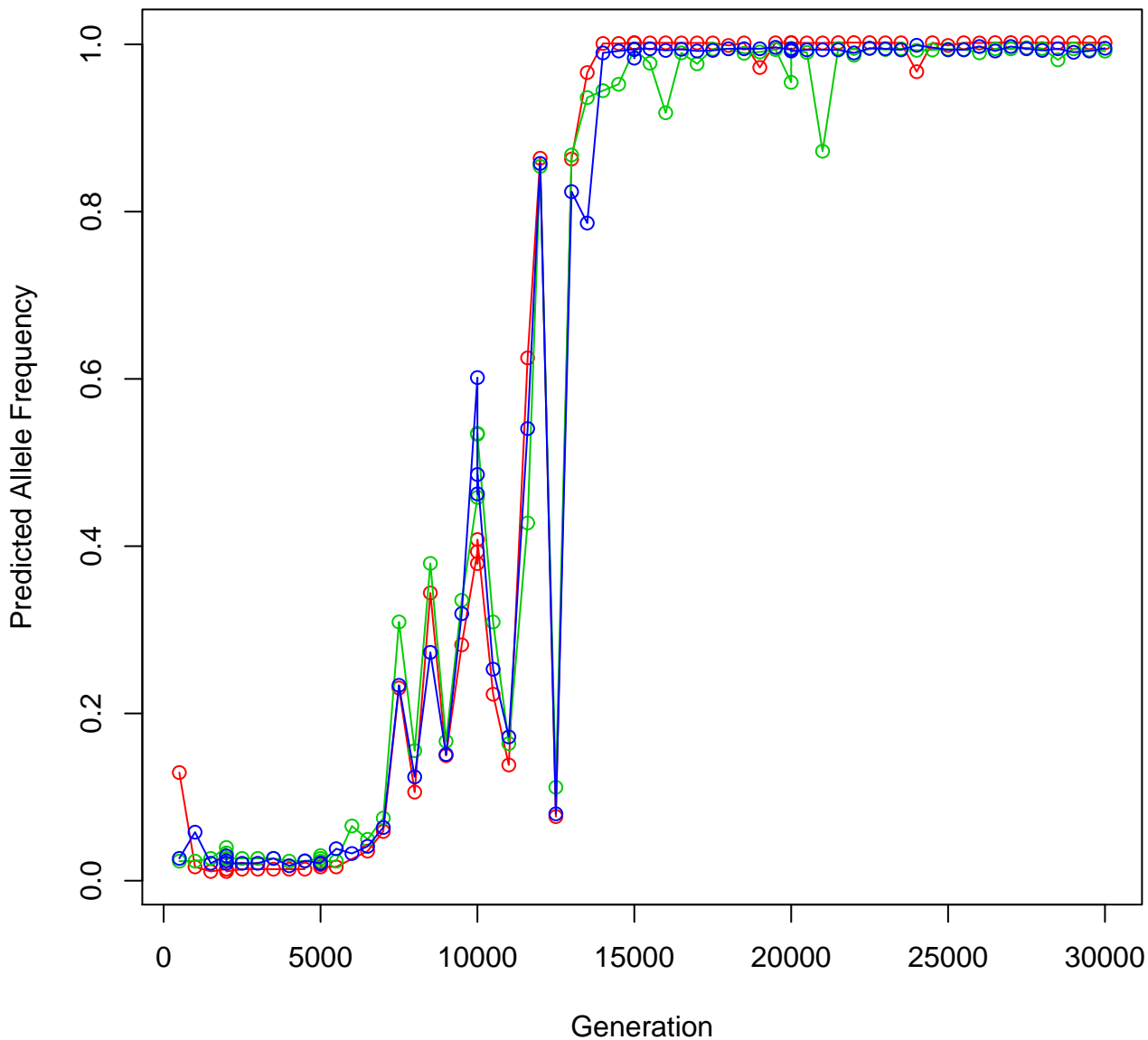
Ara-1-yedW-yedX-snp :
Predicted Theta – Mixed Populations



Ara-1-yegl-snp :
Predicted Theta – Mixed Populations



Ara-1-yghJ-snp :
Predicted Theta – Mixed Populations



Ara-1-yhdG-fis-snp :
Predicted Theta – Mixed Populations

