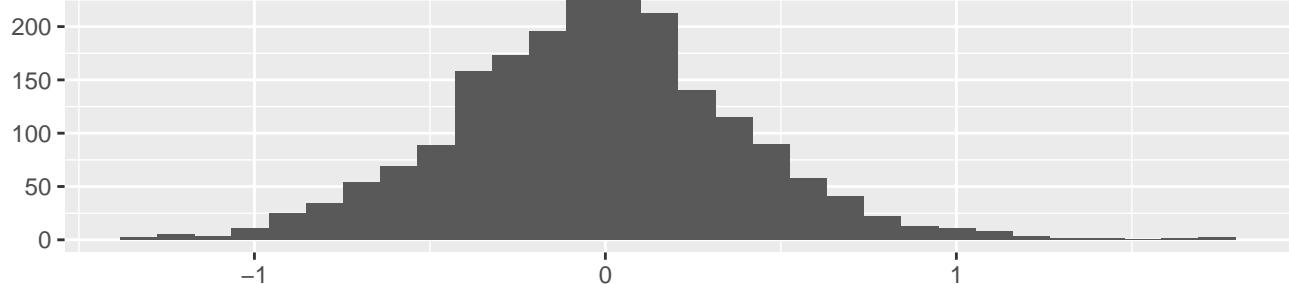
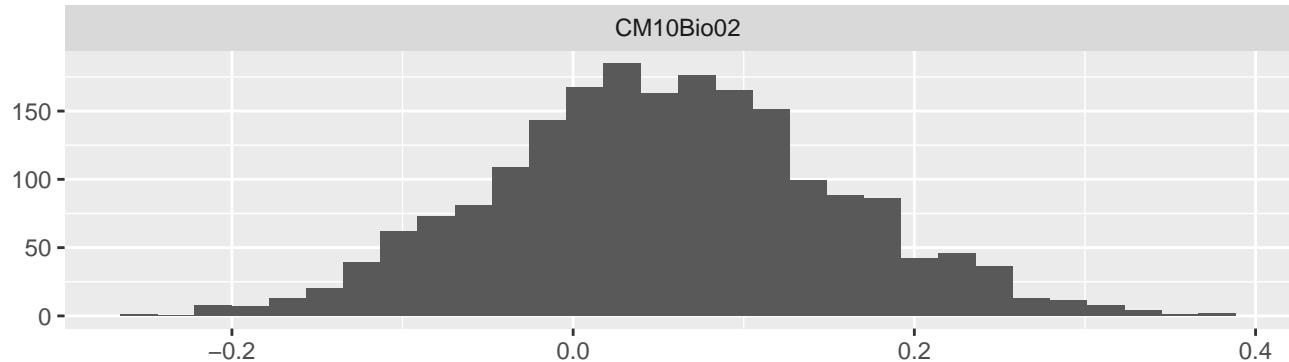


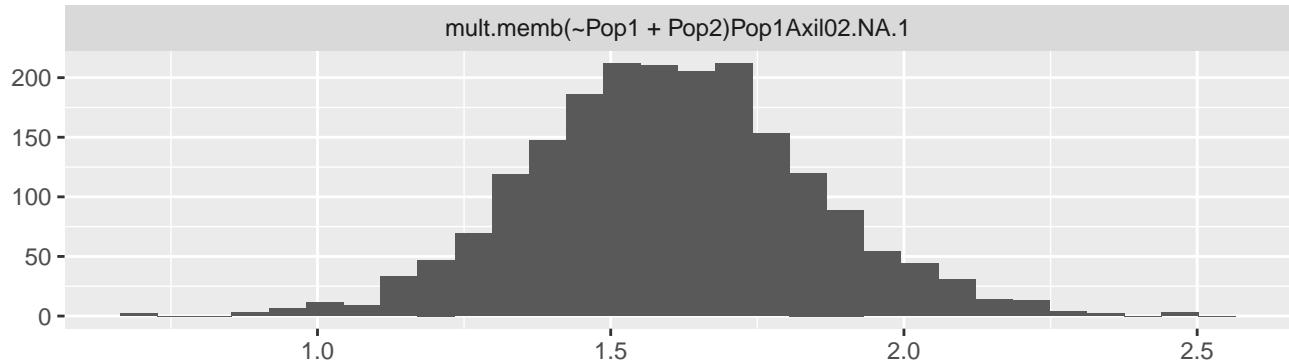
(Intercept)



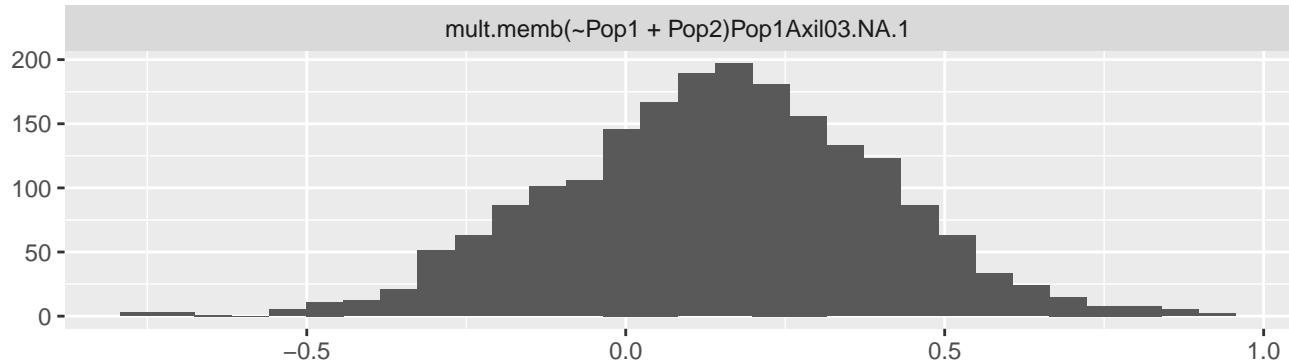
CM10Bio02



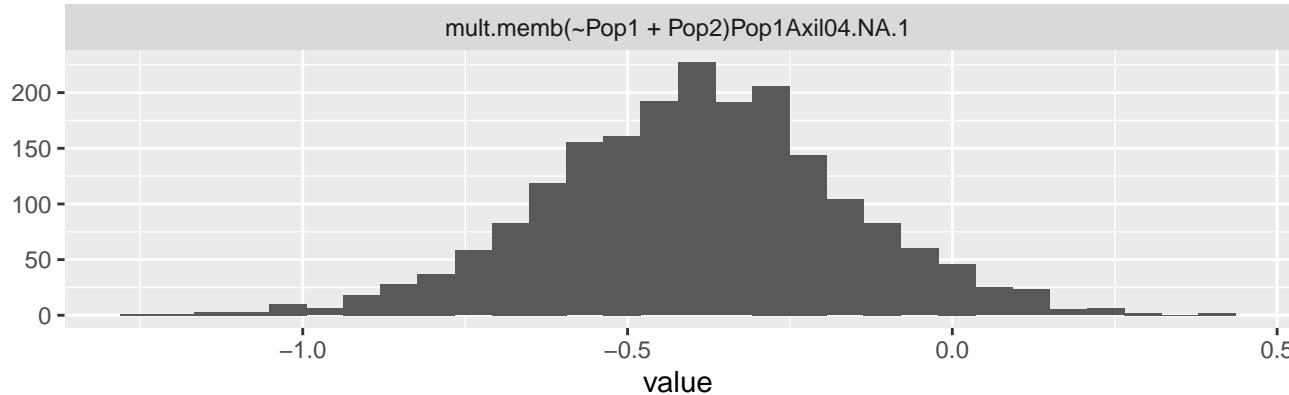
mult.memb(~Pop1 + Pop2)Pop1Axil02.NA.1



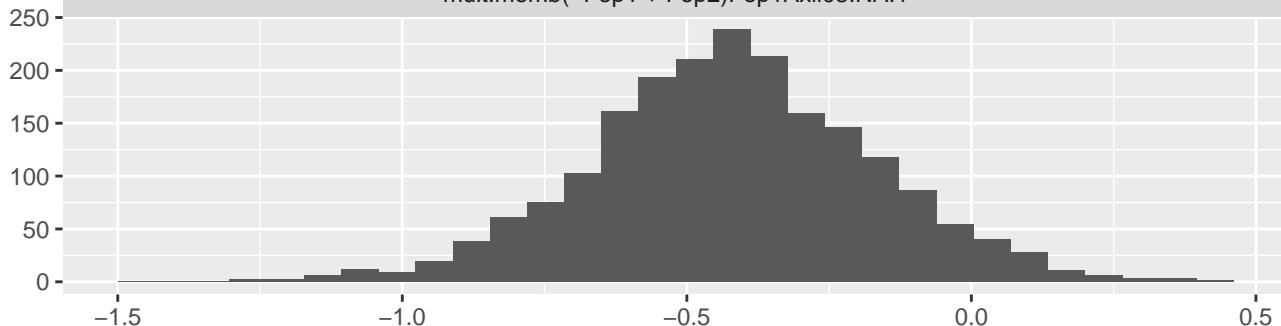
mult.memb(~Pop1 + Pop2)Pop1Axil03.NA.1



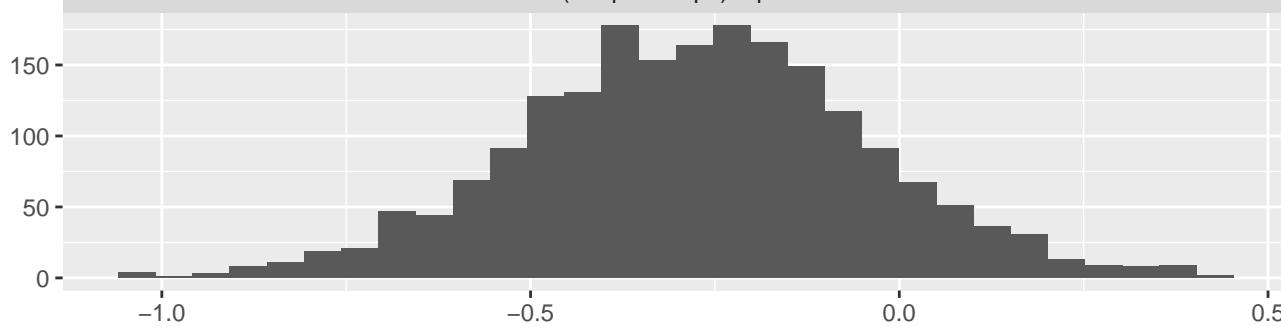
mult.memb(~Pop1 + Pop2)Pop1Axil04.NA.1



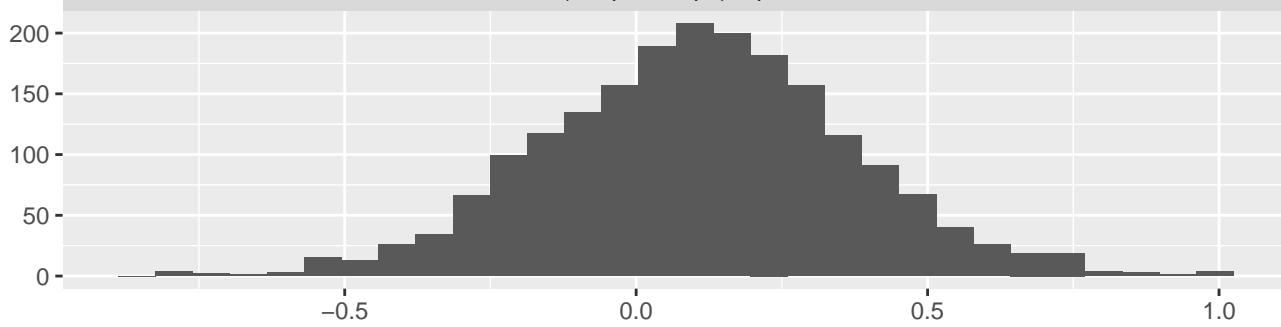
mult.memb(~Pop1 + Pop2)Pop1Axil05.NA.1



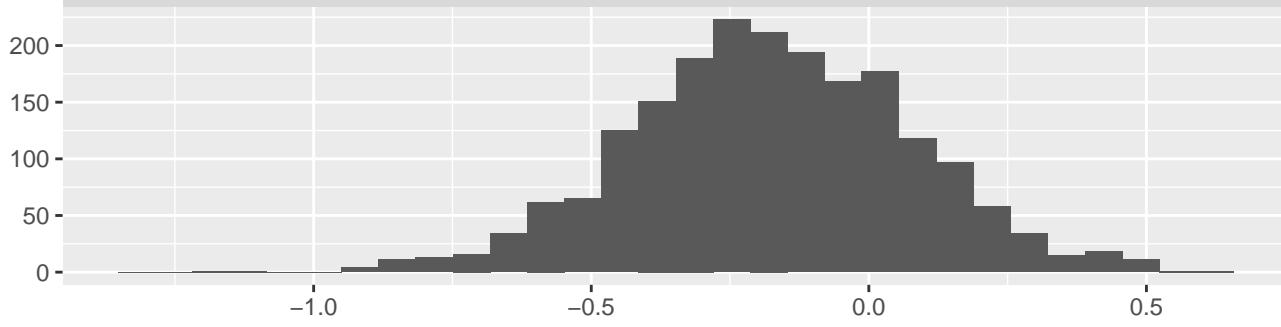
mult.memb(~Pop1 + Pop2)Pop1Axil06.NA.1



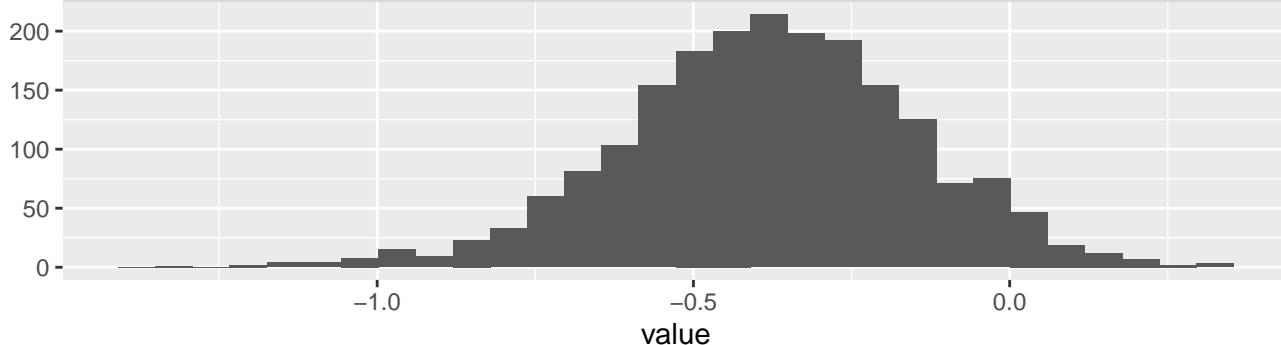
mult.memb(~Pop1 + Pop2)Pop1Axil07.NA.1



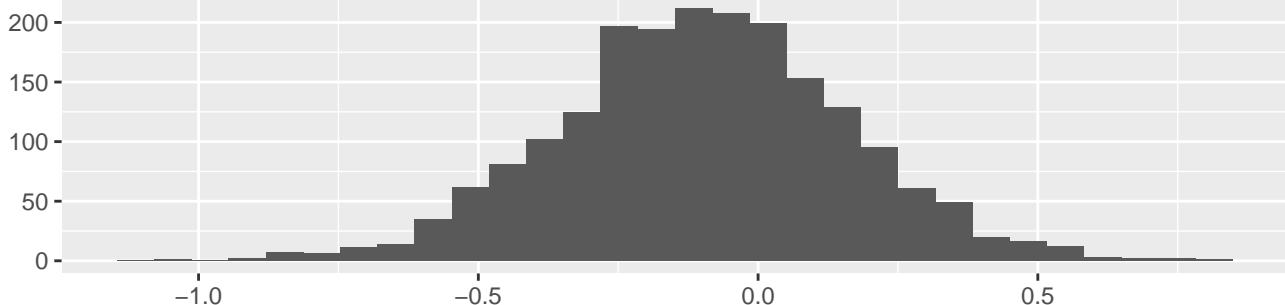
mult.memb(~Pop1 + Pop2)Pop1Axil08.NA.1



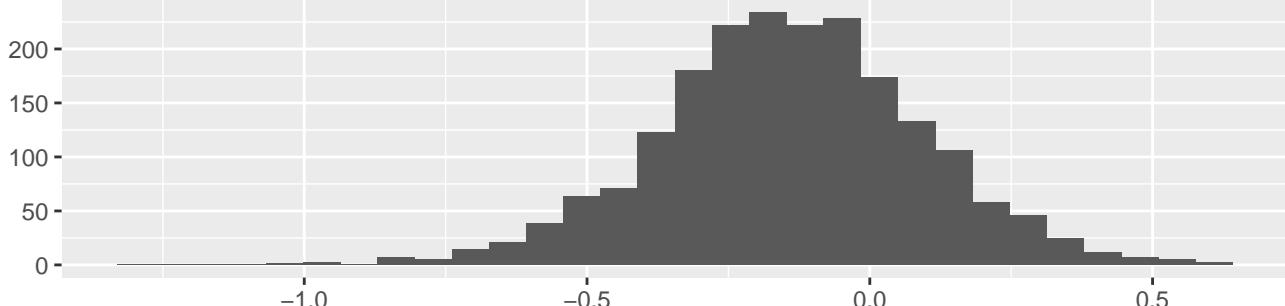
mult.memb(~Pop1 + Pop2)Pop1Axil09.NA.1



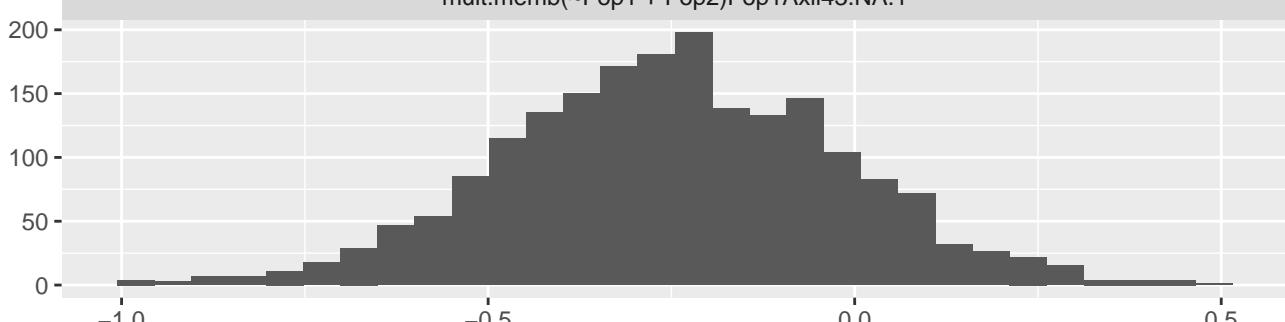
mult.membr(-Pop1 + Pop2)Pop1Axil10.NA.1



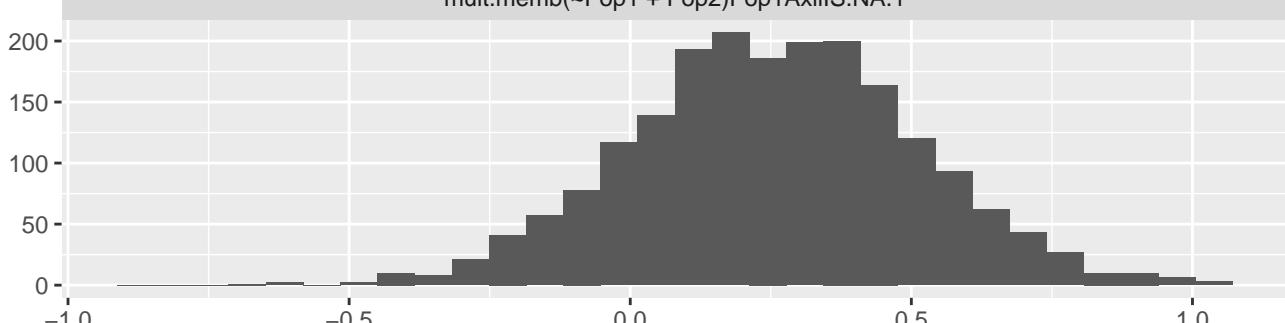
mult.membr(-Pop1 + Pop2)Pop1Axil11.NA.1



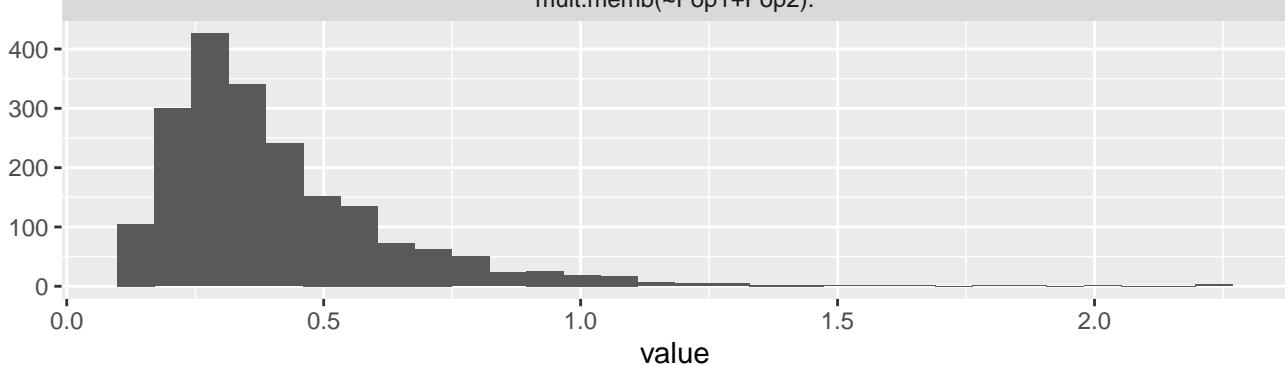
mult.membr(-Pop1 + Pop2)Pop1Axil43.NA.1

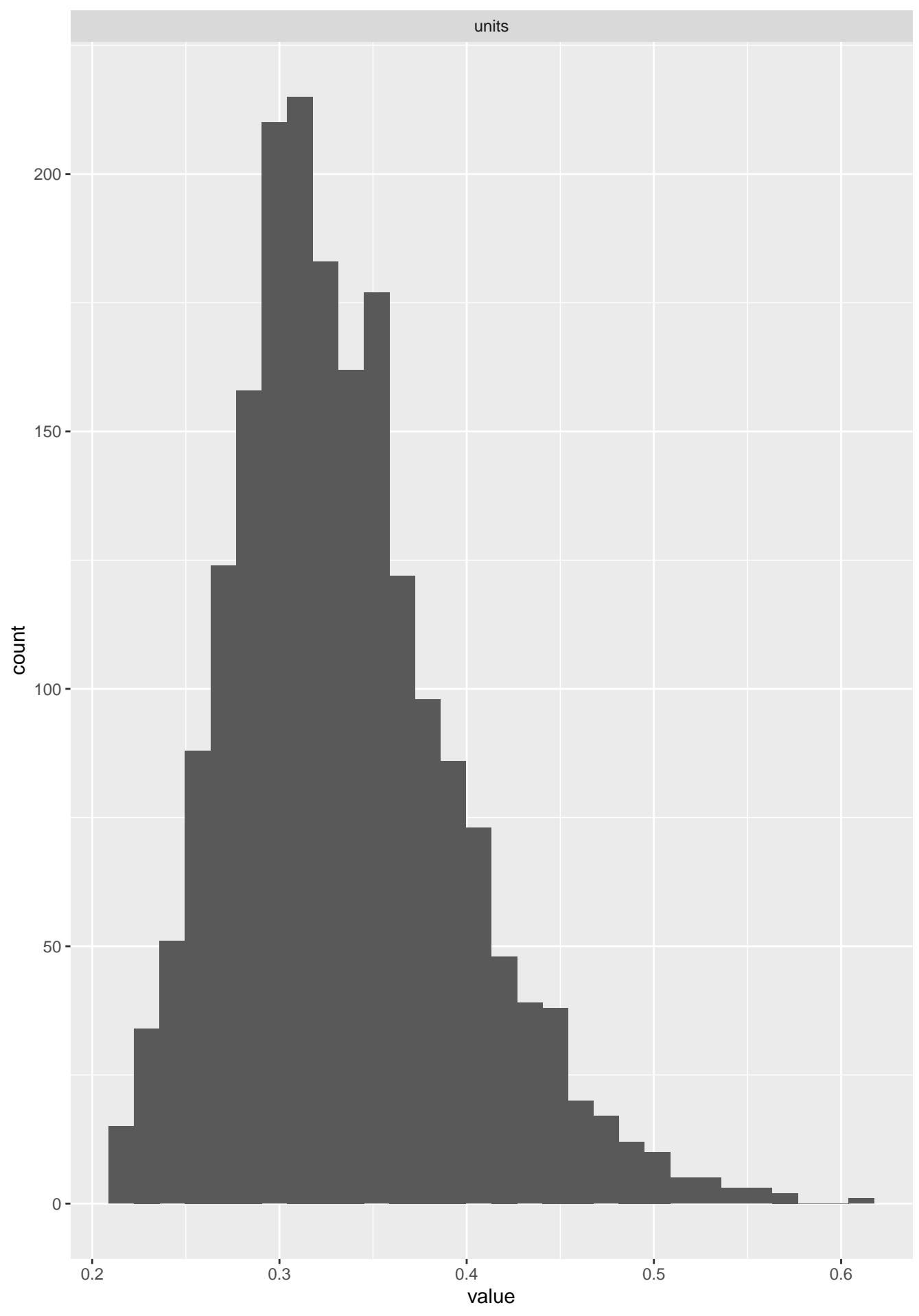


mult.membr(-Pop1 + Pop2)Pop1AxillS.NA.1

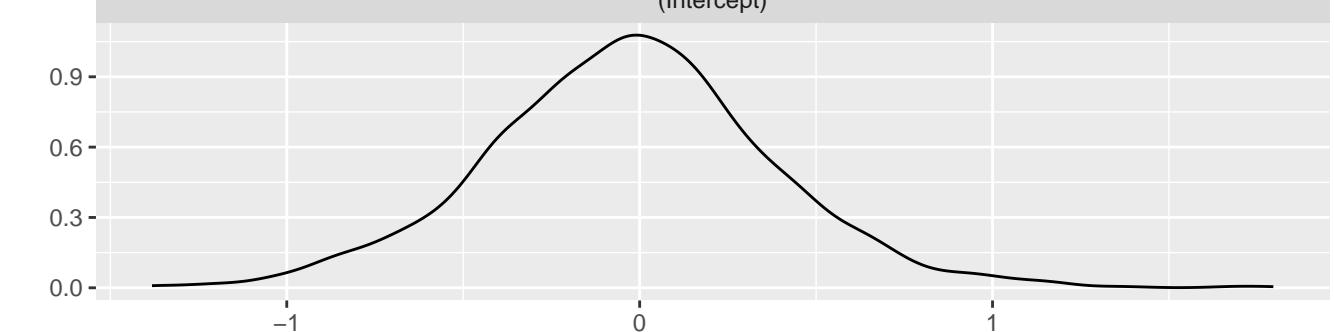


mult.membr(~Pop1+Pop2).

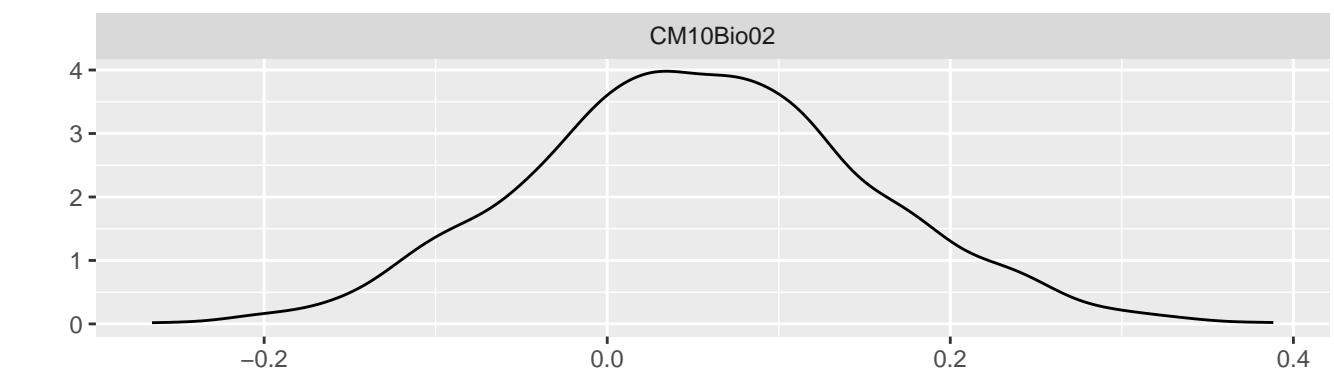




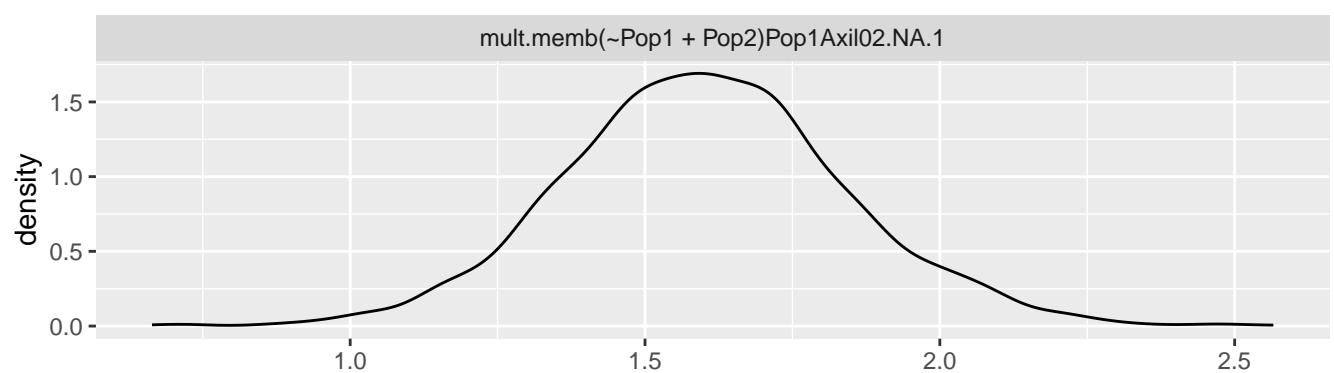
(Intercept)



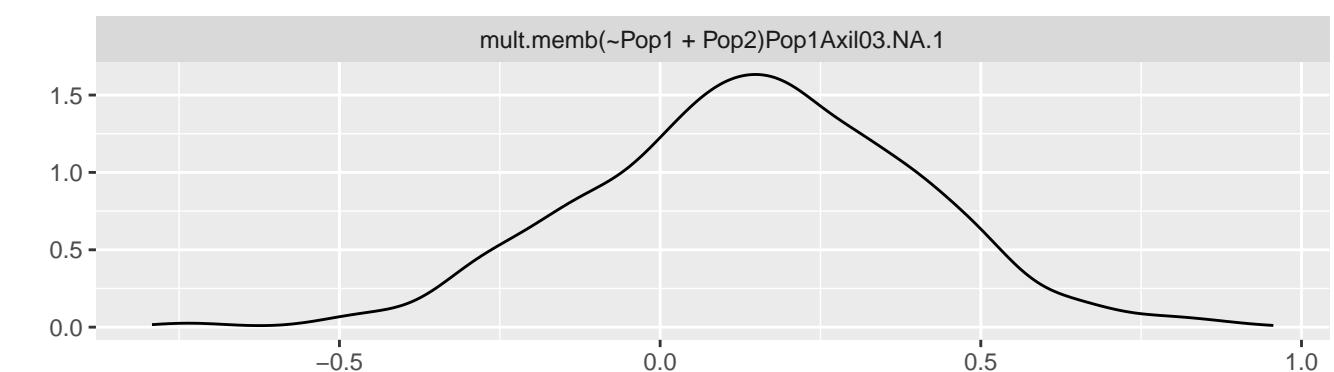
CM10Bio02



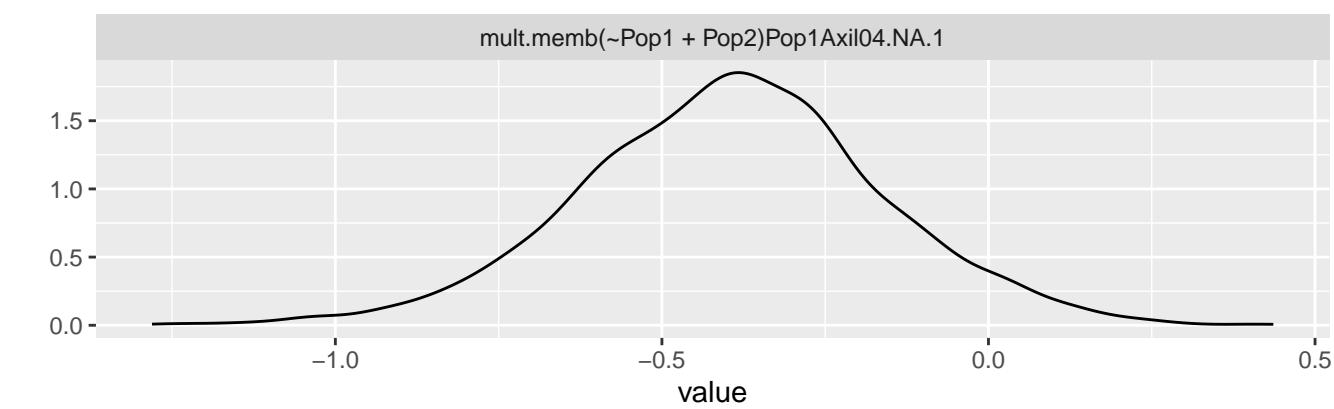
mult.memb(~Pop1 + Pop2)Pop1Axil02.NA.1



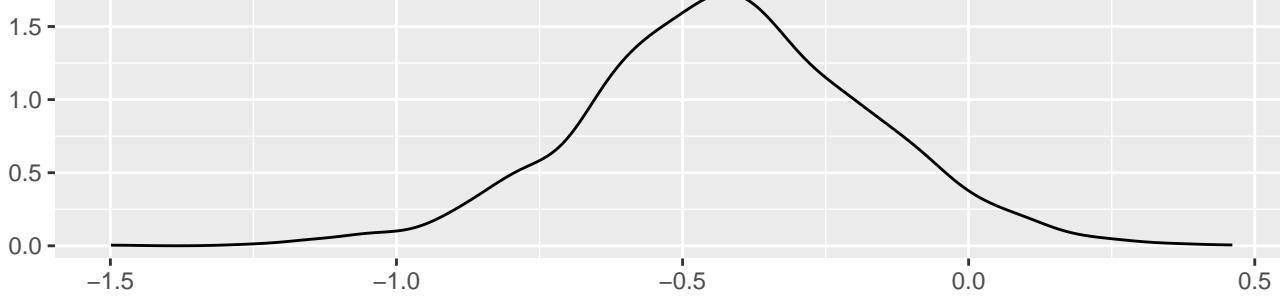
mult.memb(~Pop1 + Pop2)Pop1Axil03.NA.1



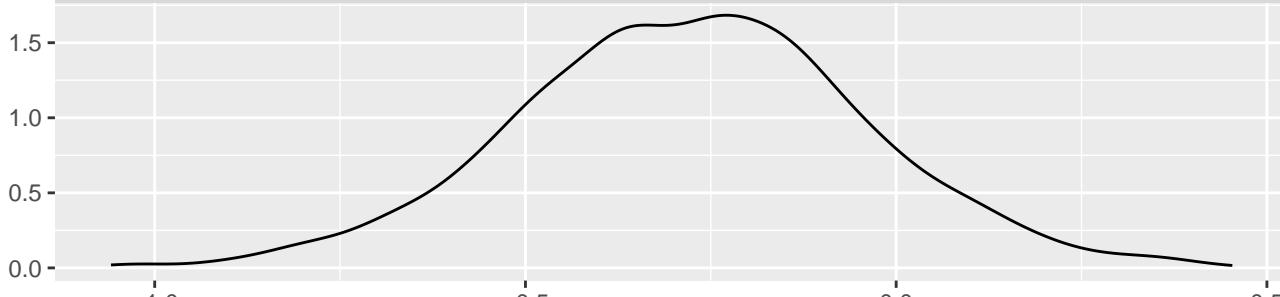
mult.memb(~Pop1 + Pop2)Pop1Axil04.NA.1



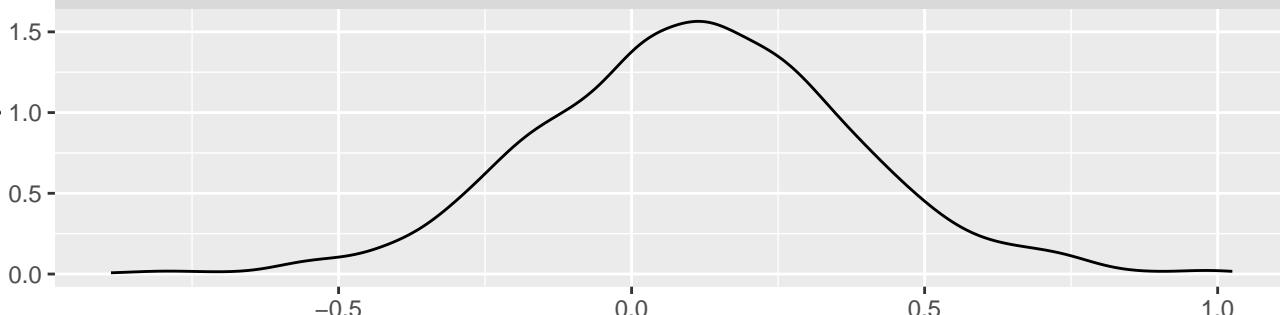
mult.memb(~Pop1 + Pop2)Pop1Axil05.NA.1



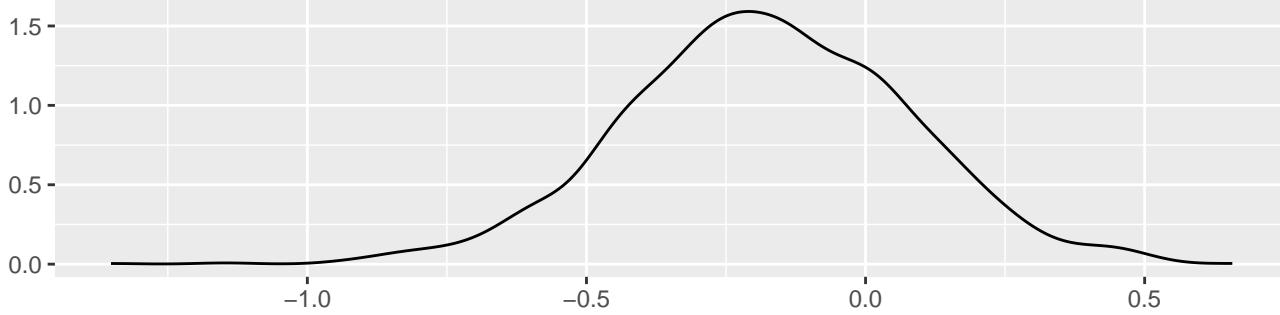
mult.memb(~Pop1 + Pop2)Pop1Axil06.NA.1



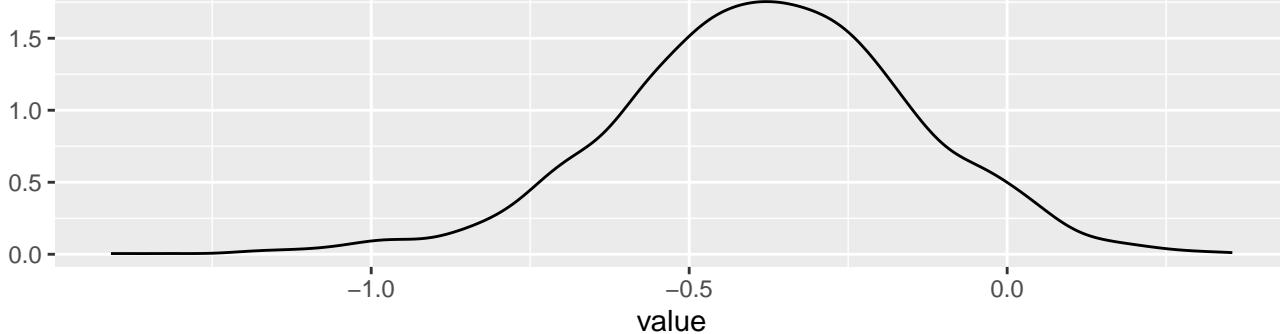
mult.memb(~Pop1 + Pop2)Pop1Axil07.NA.1



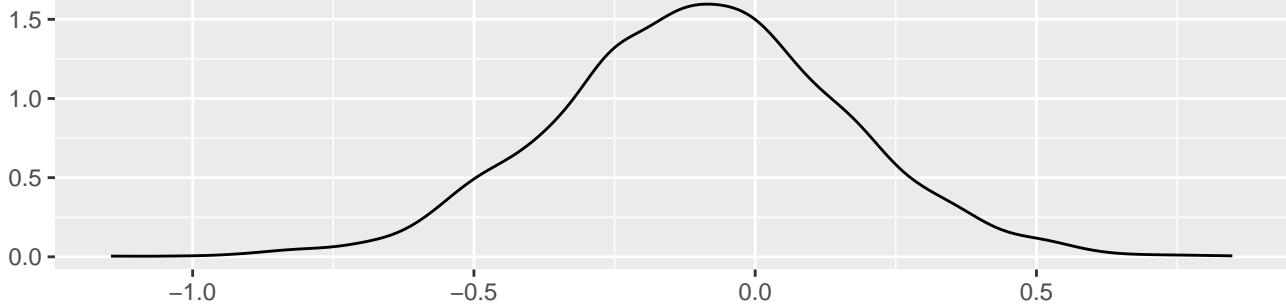
mult.memb(~Pop1 + Pop2)Pop1Axil08.NA.1



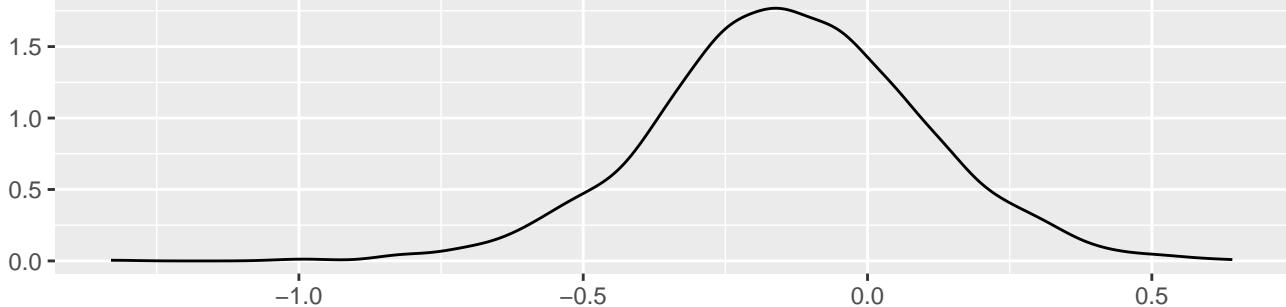
mult.memb(~Pop1 + Pop2)Pop1Axil09.NA.1



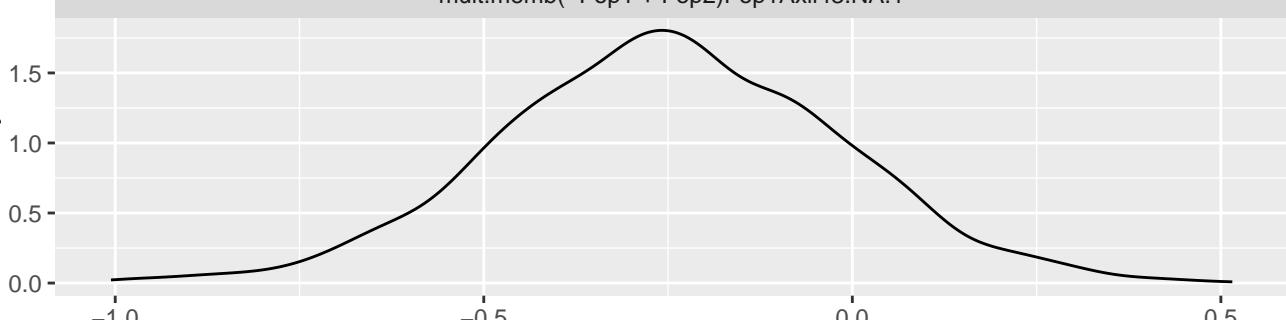
mult.memb(~Pop1 + Pop2)Pop1Axil10.NA.1



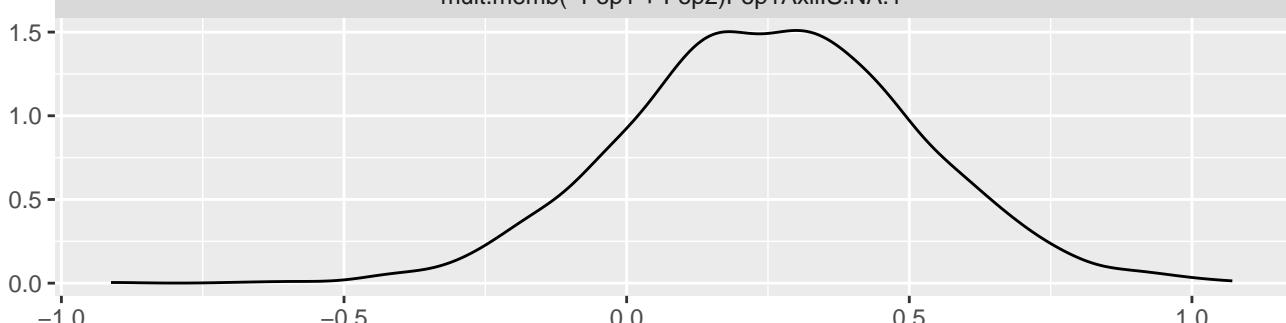
mult.memb(~Pop1 + Pop2)Pop1Axil11.NA.1



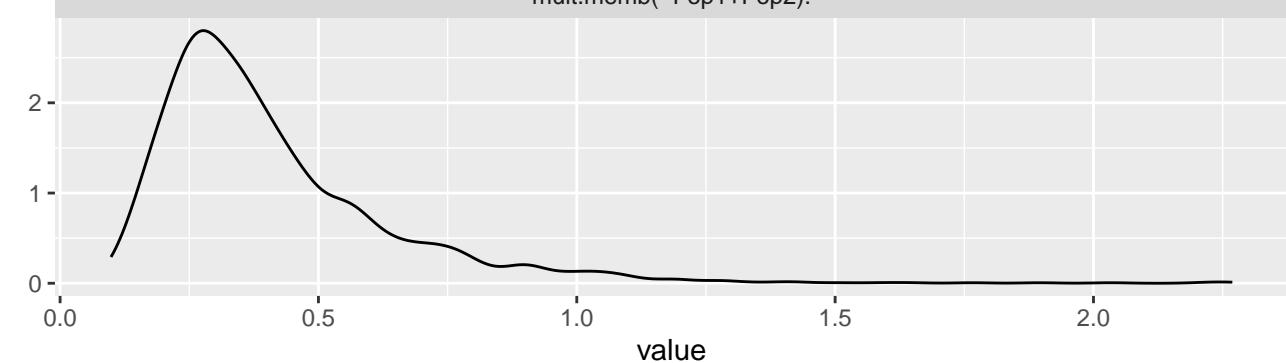
mult.memb(~Pop1 + Pop2)Pop1Axil43.NA.1

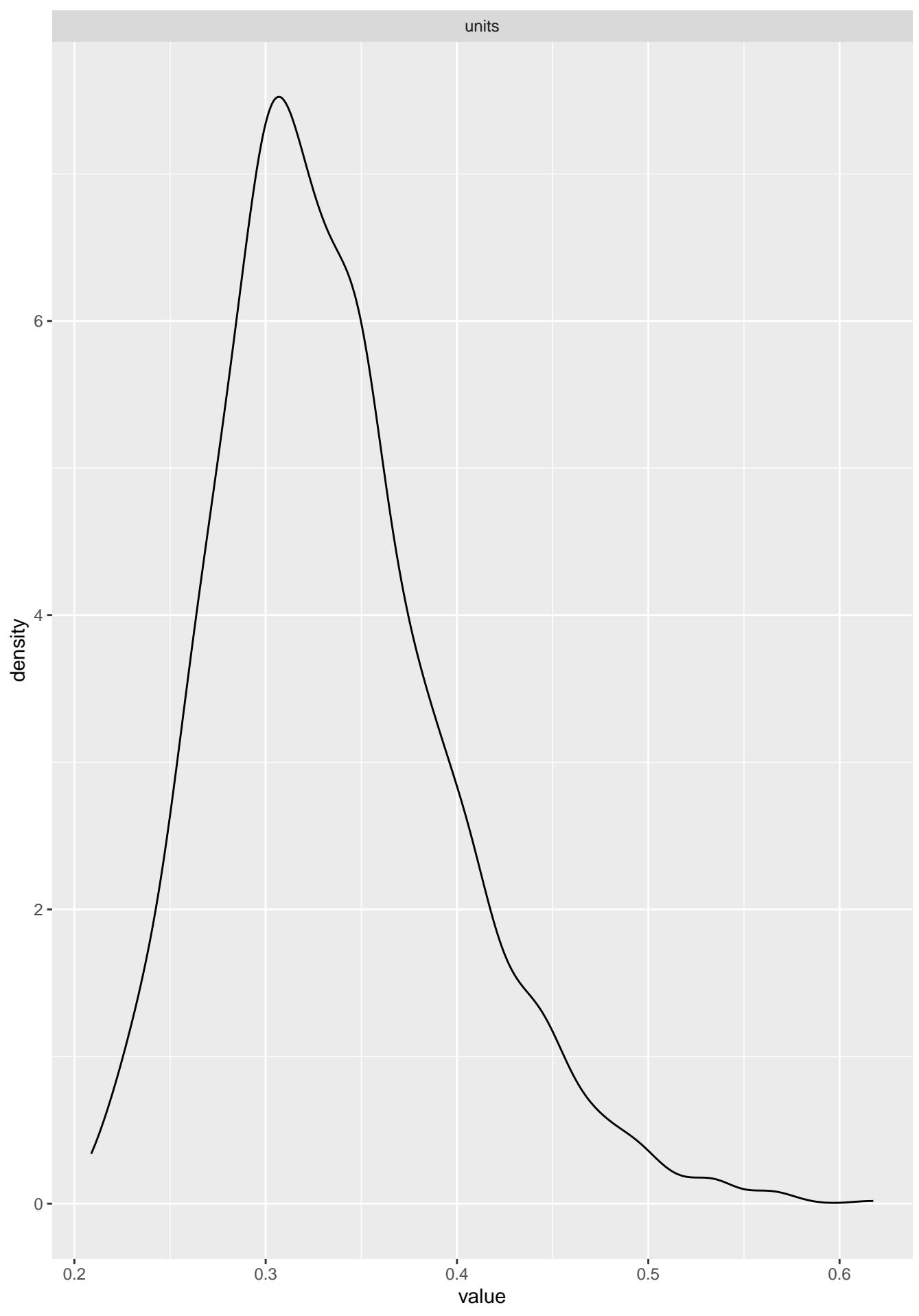


mult.memb(~Pop1 + Pop2)Pop1AxilS.NA.1

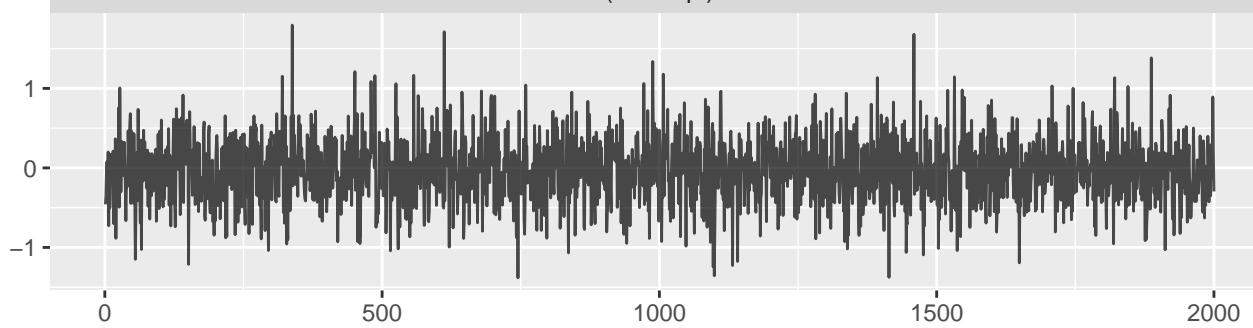


mult.memb(~Pop1+Pop2).

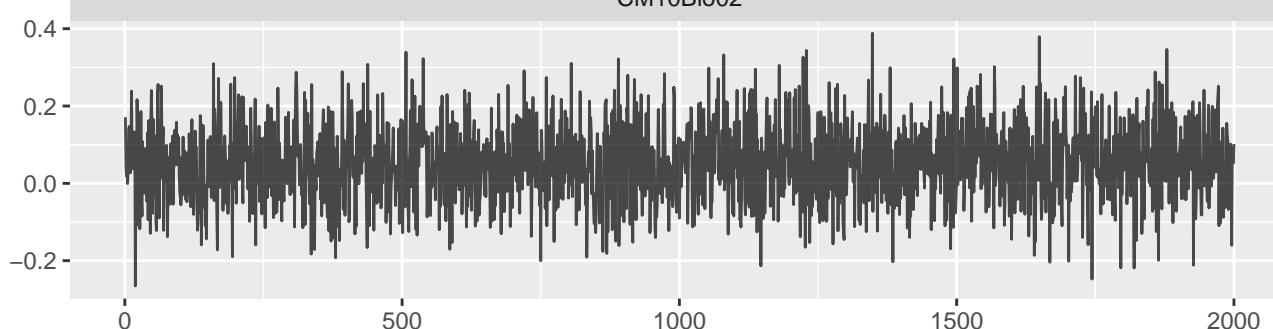




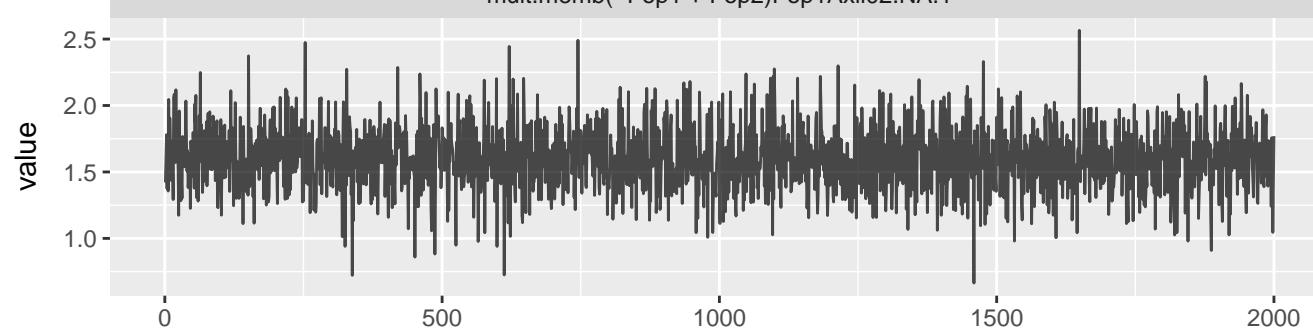
(Intercept)



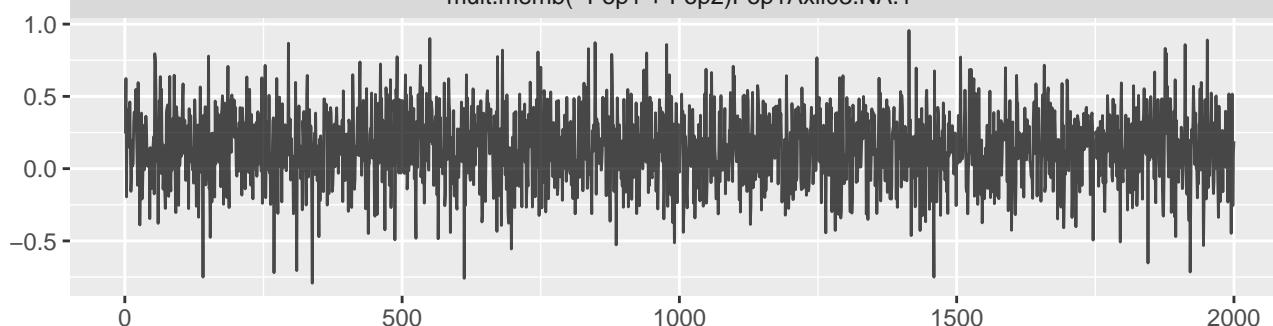
CM10Bio02



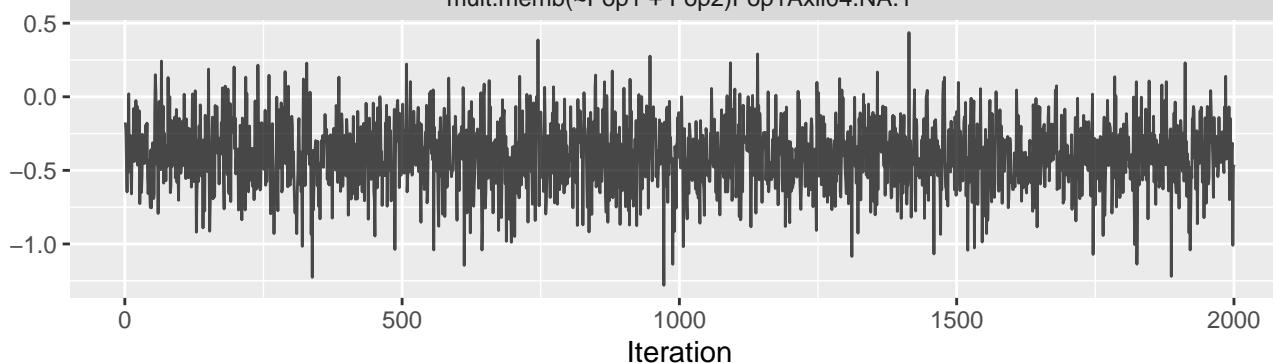
mult.memb(~Pop1 + Pop2)Pop1Axil02.NA.1



mult.memb(~Pop1 + Pop2)Pop1Axil03.NA.1

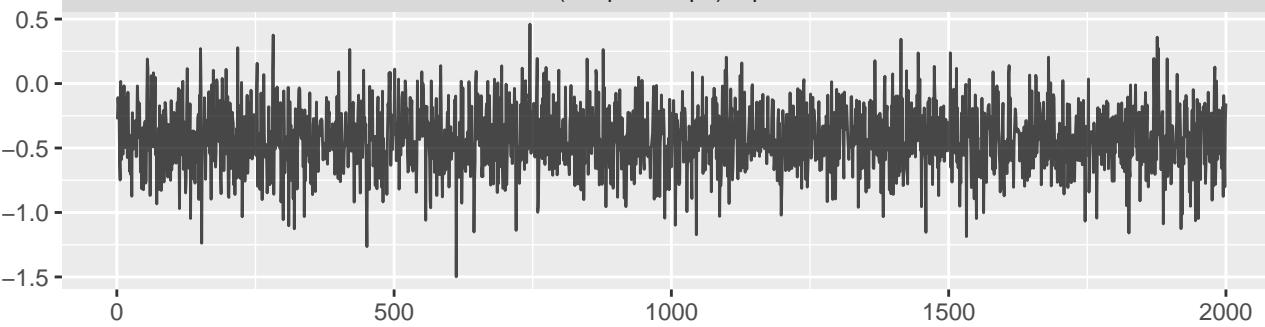


mult.memb(~Pop1 + Pop2)Pop1Axil04.NA.1

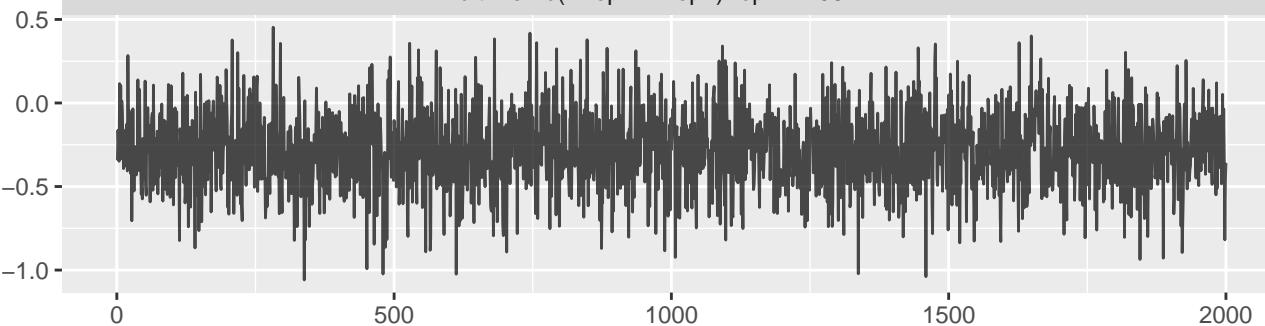


Iteration

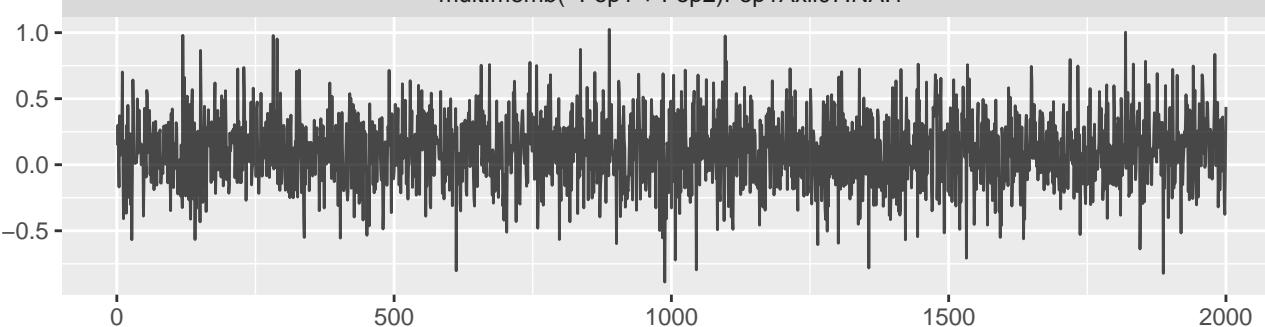
mult.membr(~Pop1 + Pop2)Pop1Axil05.NA.1



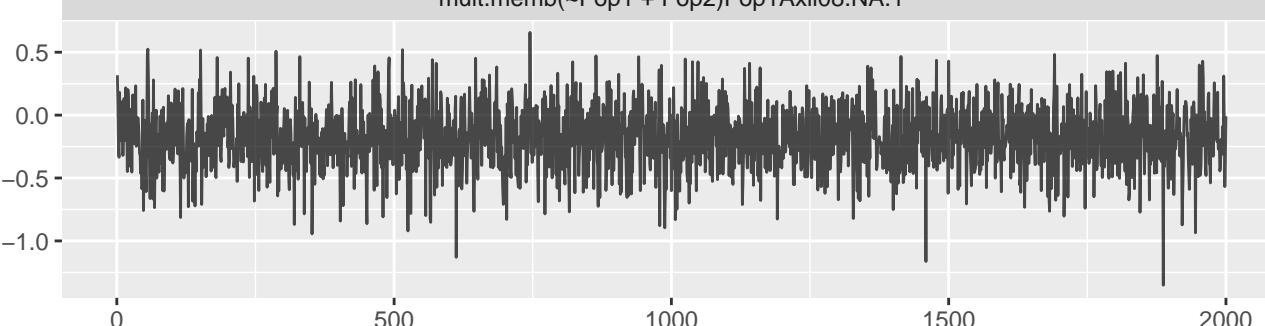
mult.membr(~Pop1 + Pop2)Pop1Axil06.NA.1



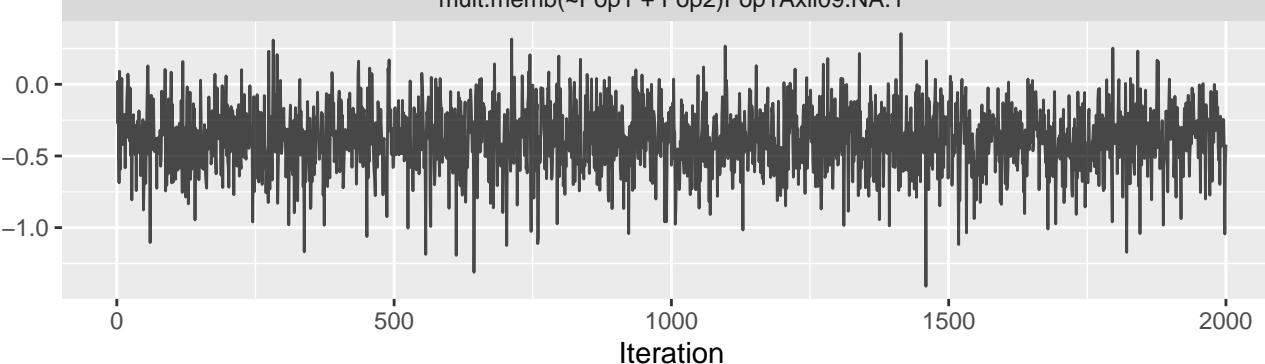
mult.membr(~Pop1 + Pop2)Pop1Axil07.NA.1



mult.membr(~Pop1 + Pop2)Pop1Axil08.NA.1

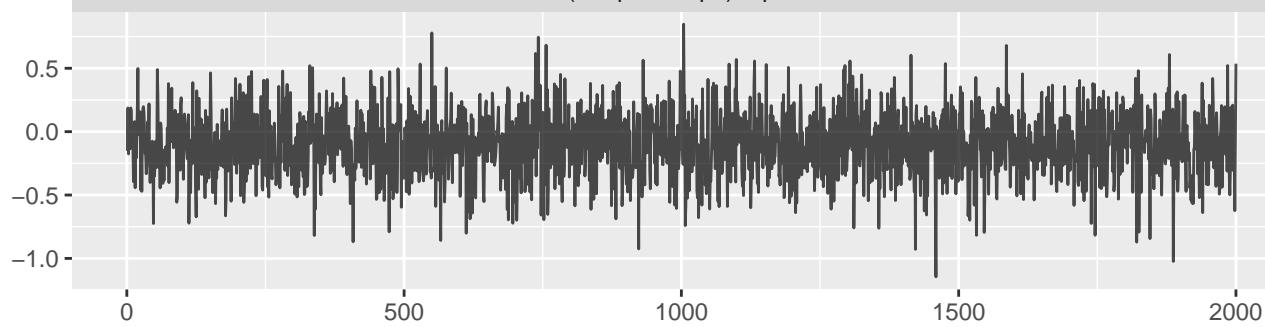


mult.membr(~Pop1 + Pop2)Pop1Axil09.NA.1

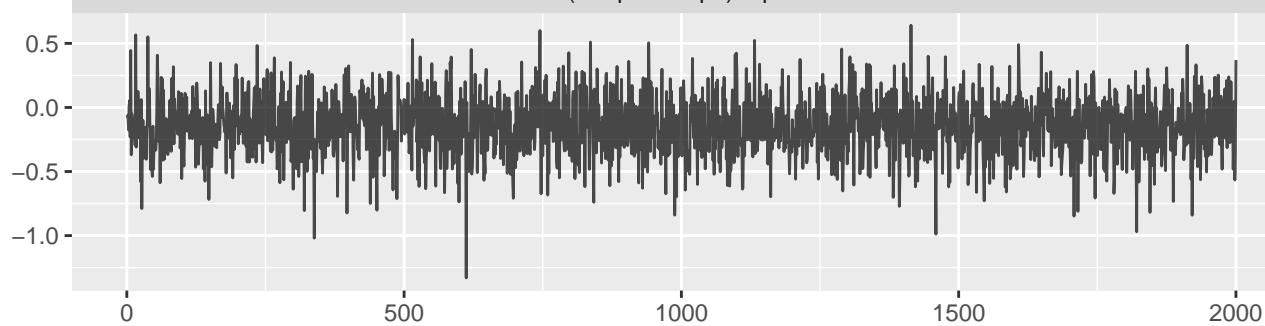


Iteration

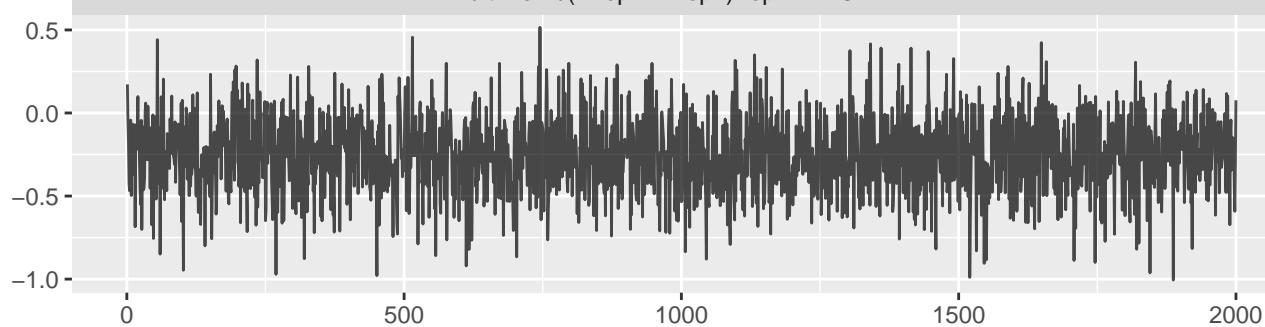
mult.memb(~Pop1 + Pop2)Pop1Axil10.NA.1



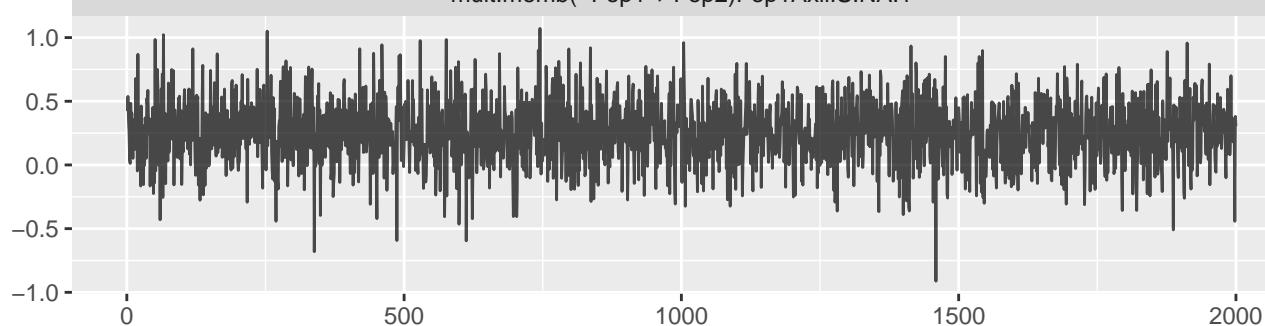
mult.memb(~Pop1 + Pop2)Pop1Axil11.NA.1



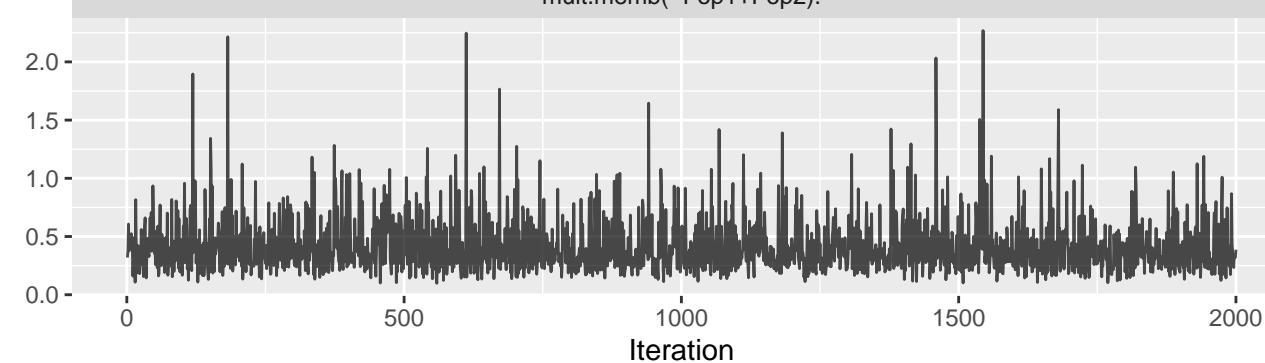
mult.memb(~Pop1 + Pop2)Pop1Axil43.NA.1

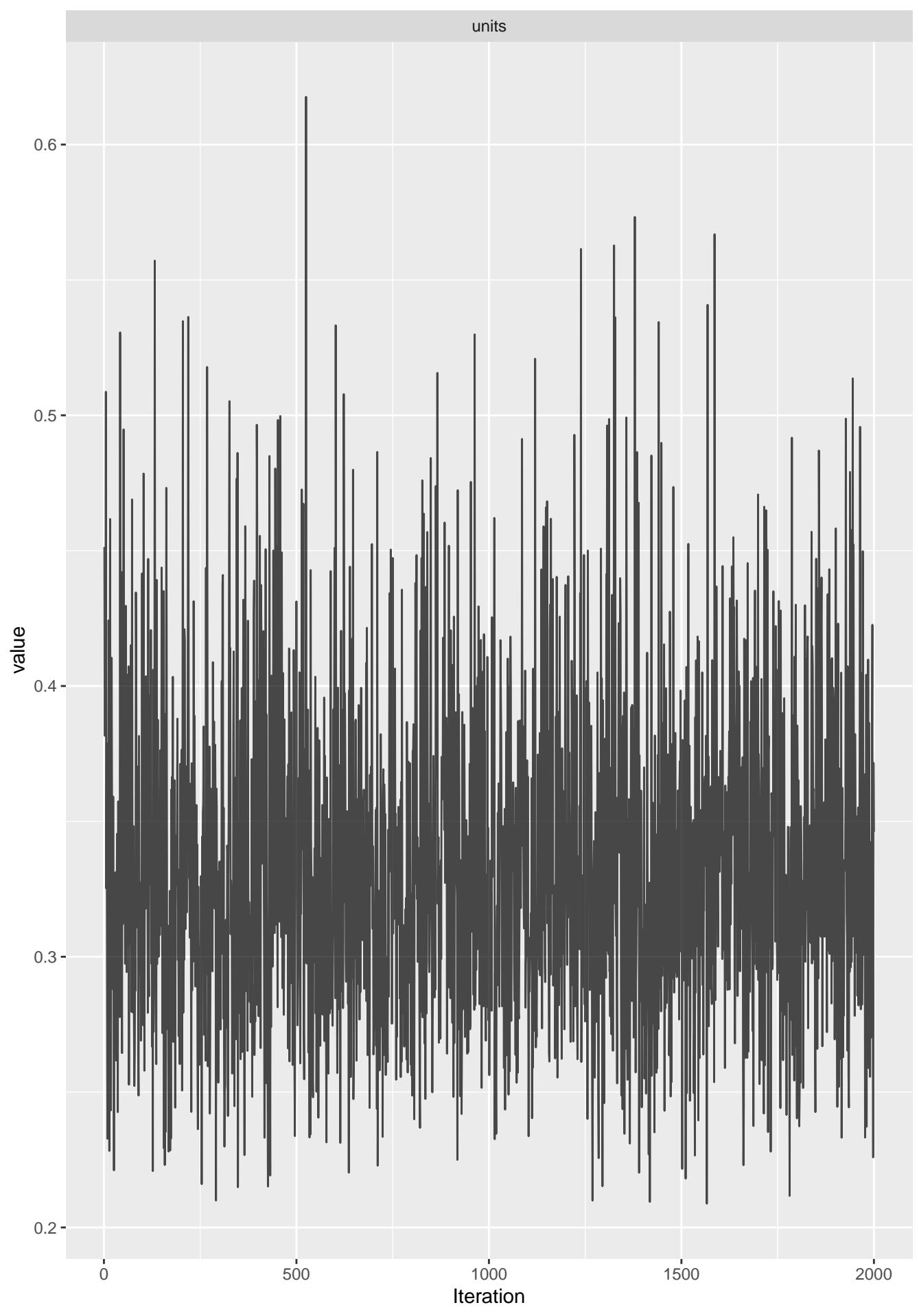


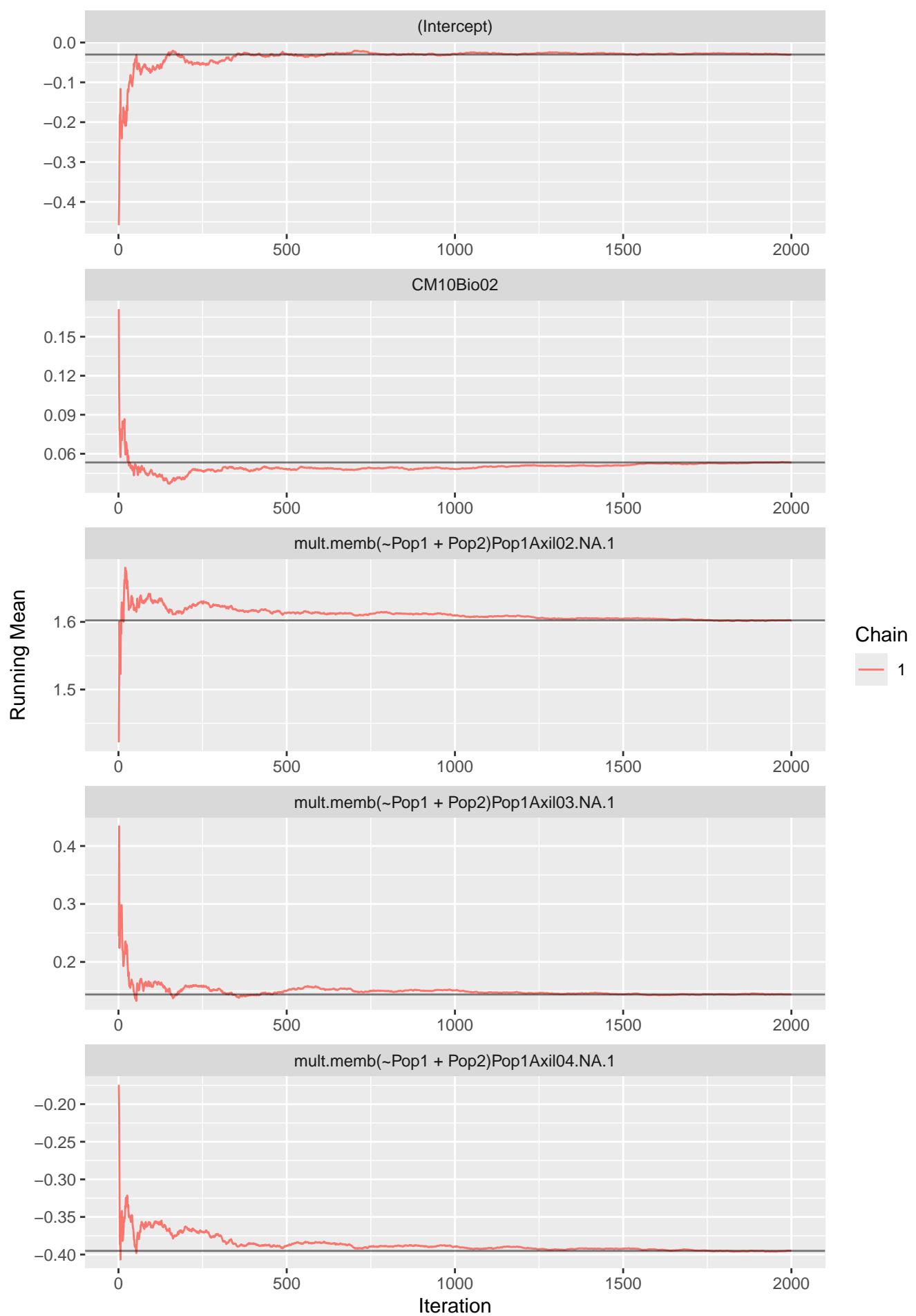
mult.memb(~Pop1 + Pop2)Pop1AxillS.NA.1

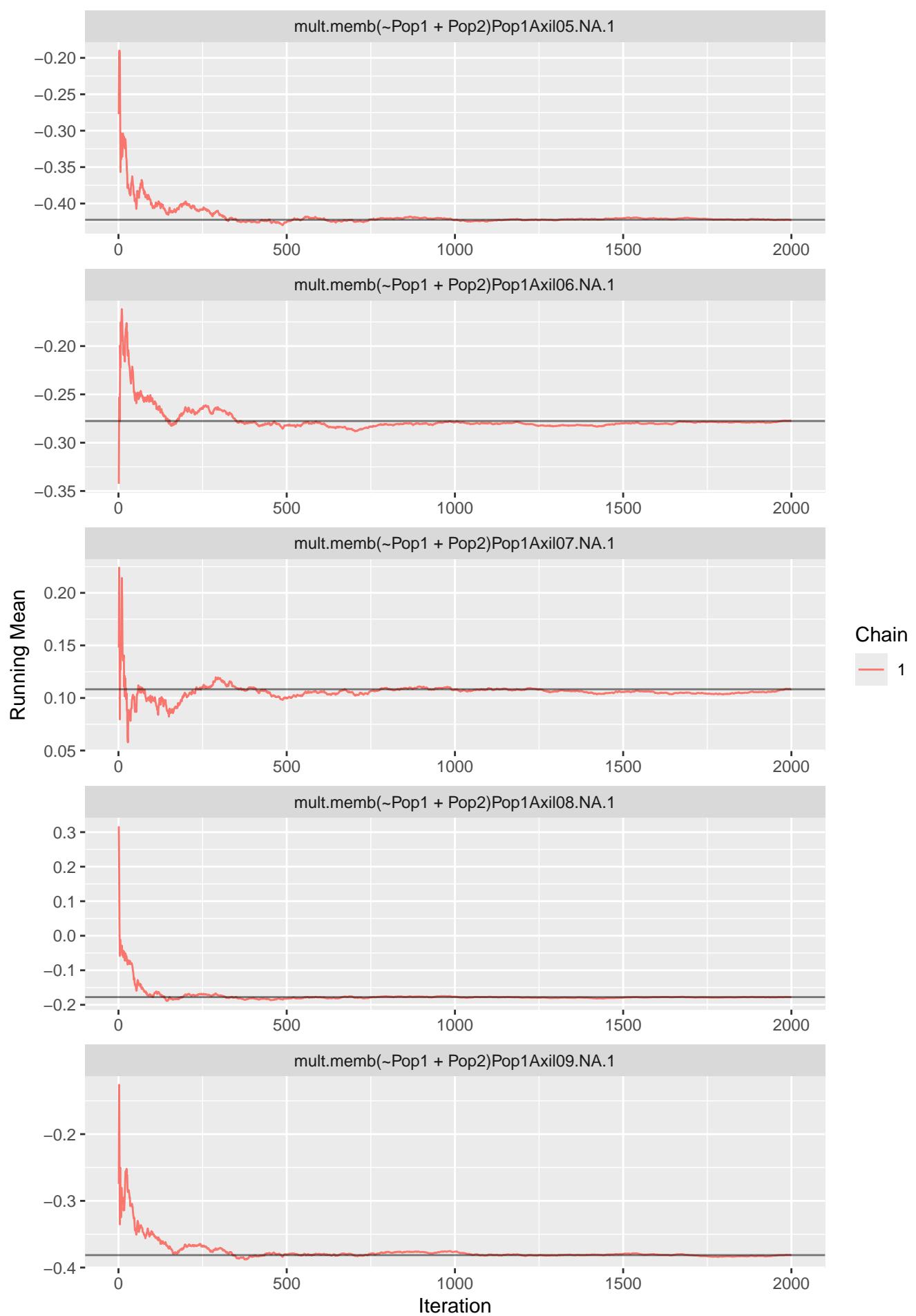


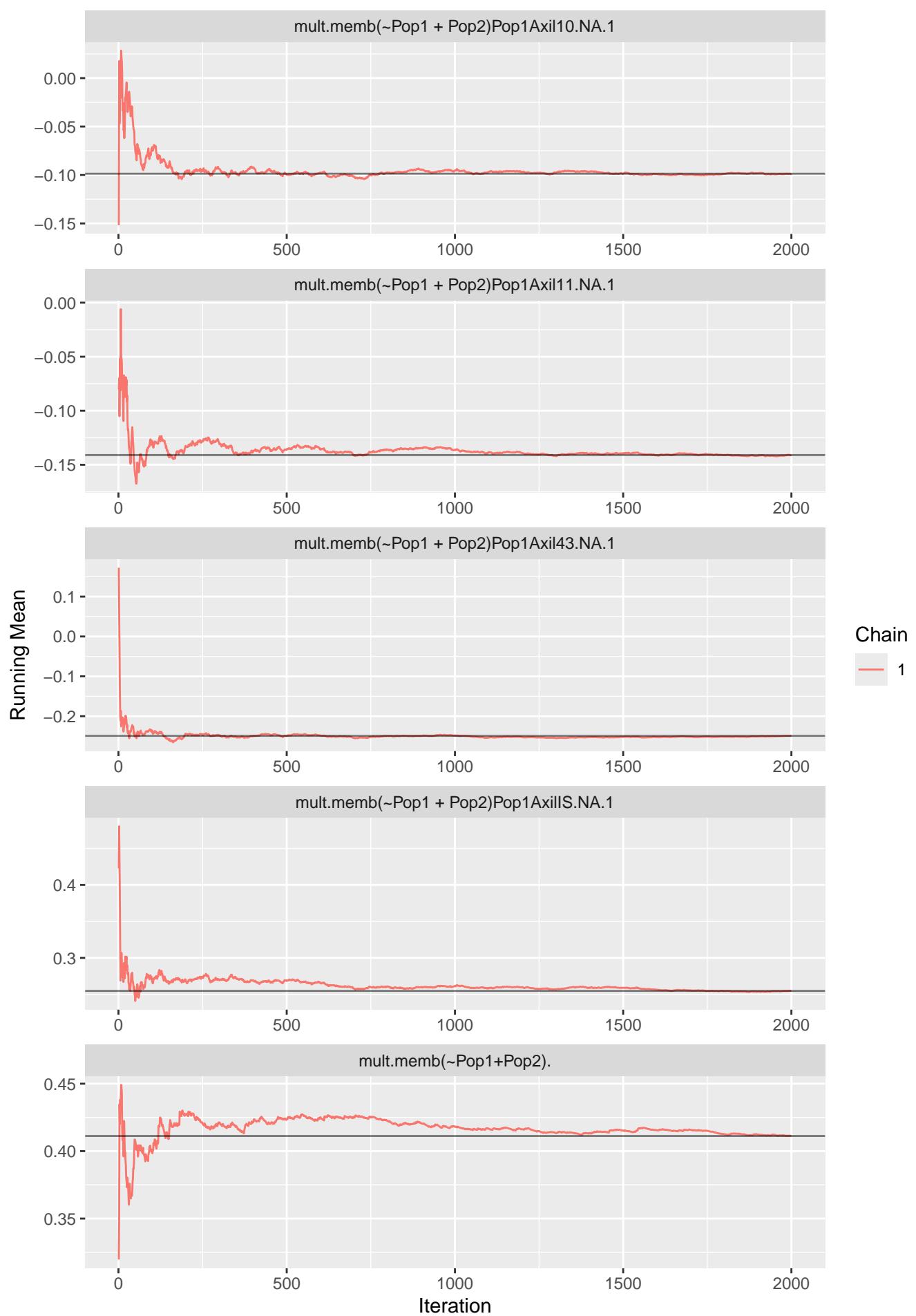
mult.memb(~Pop1+Pop2).

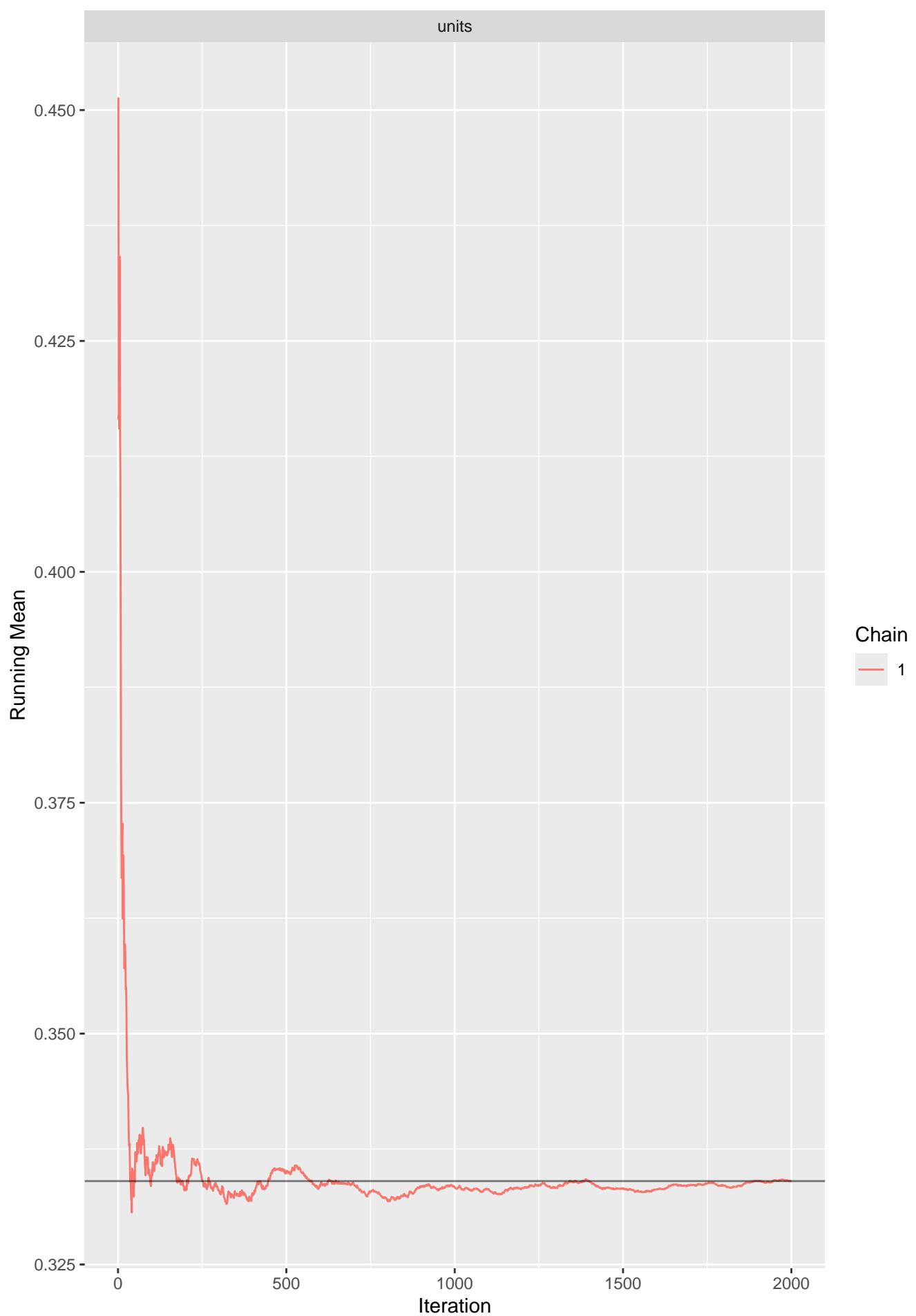


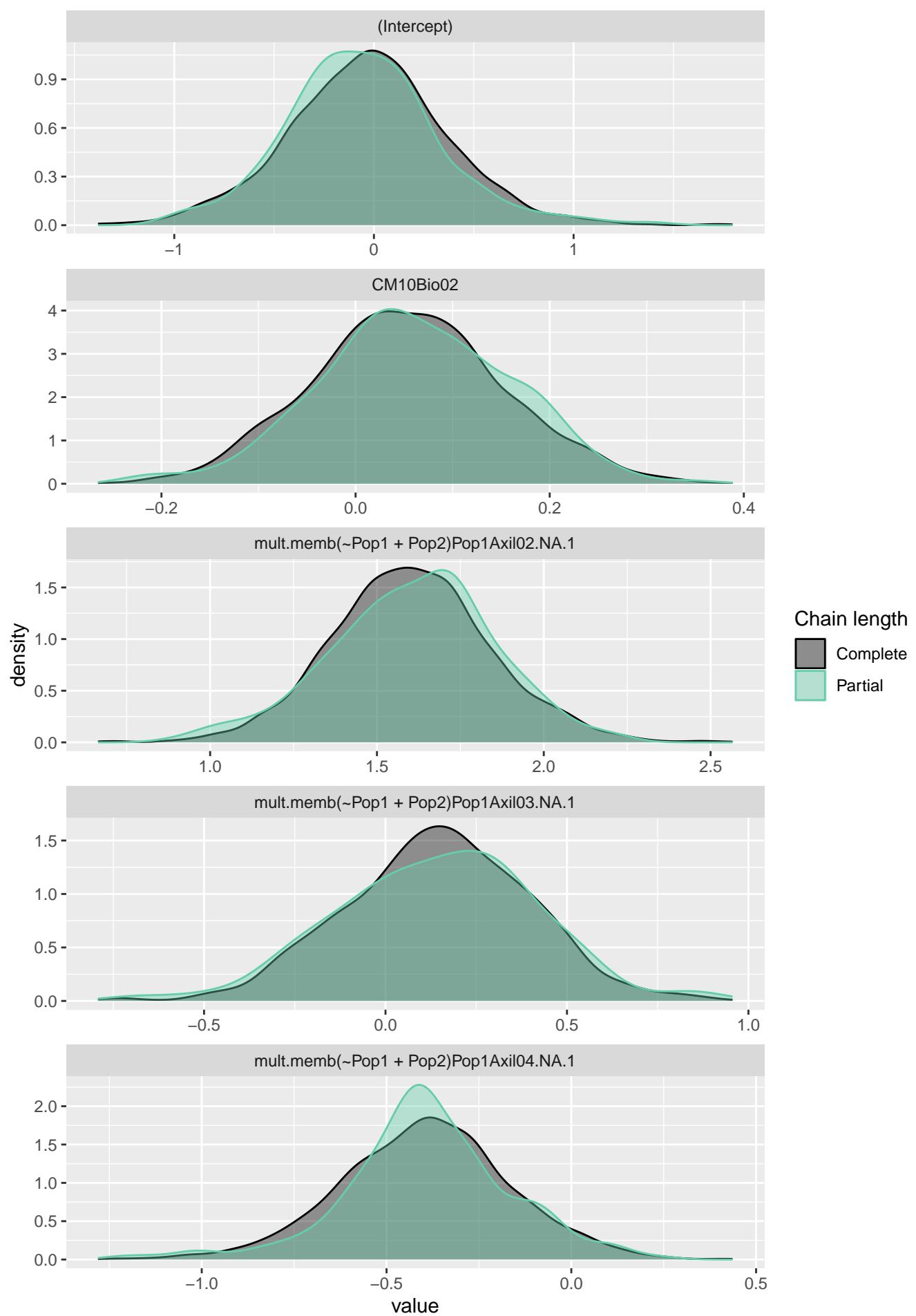


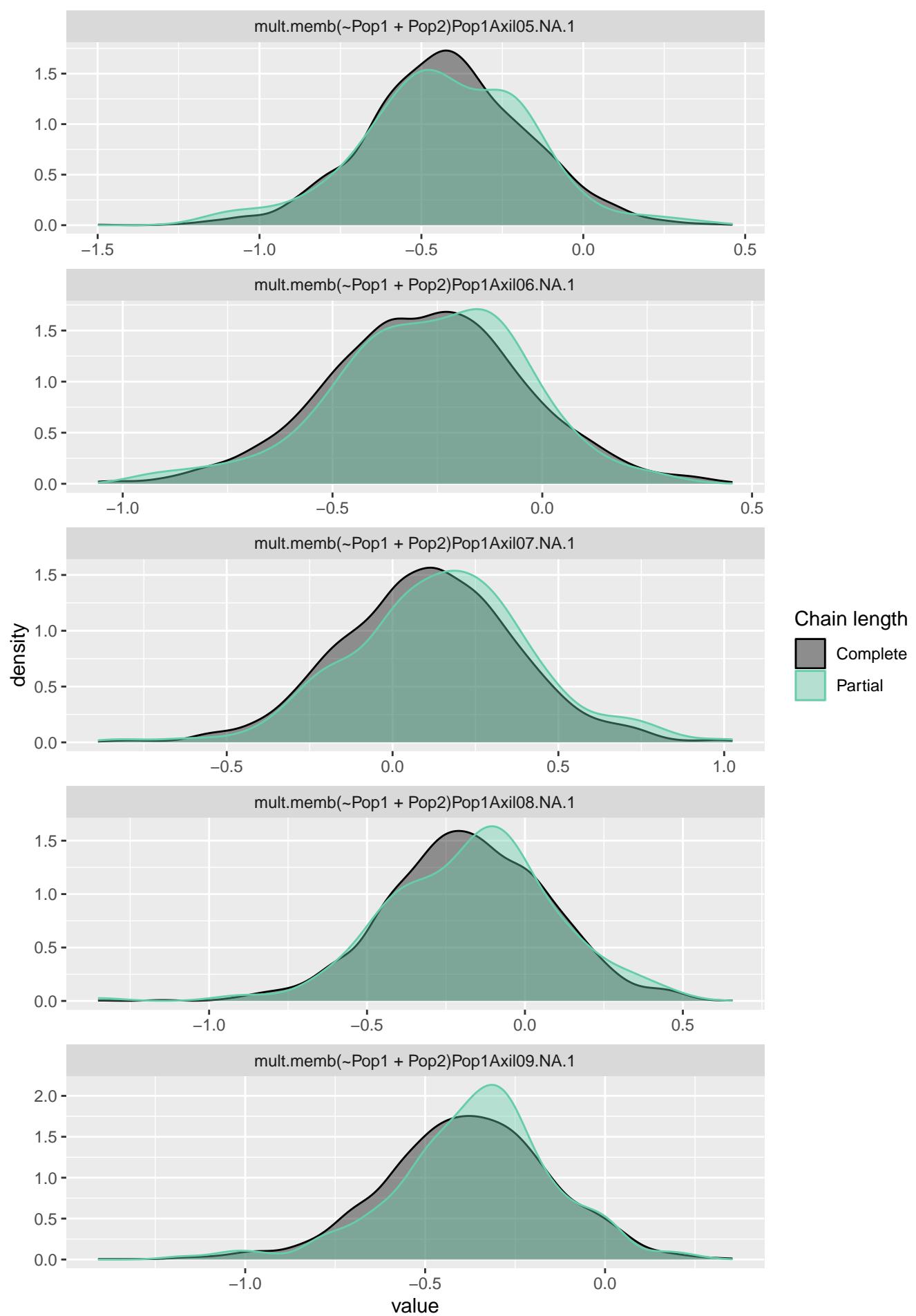




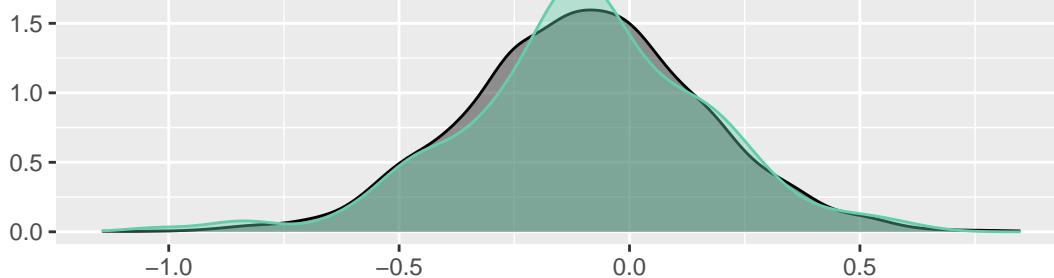




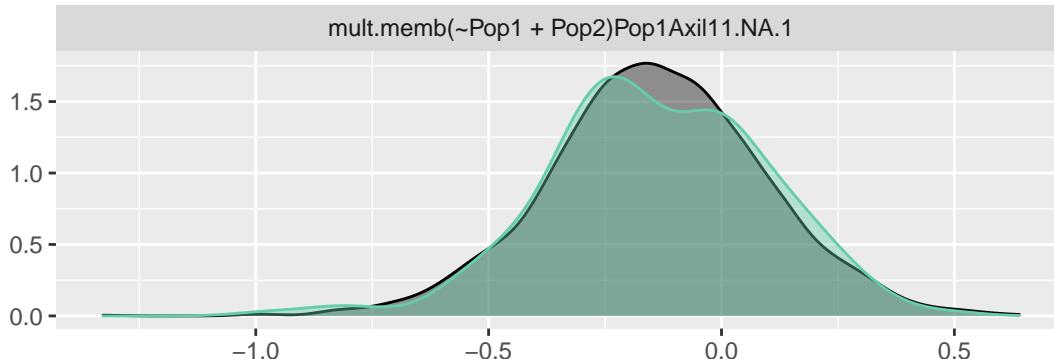




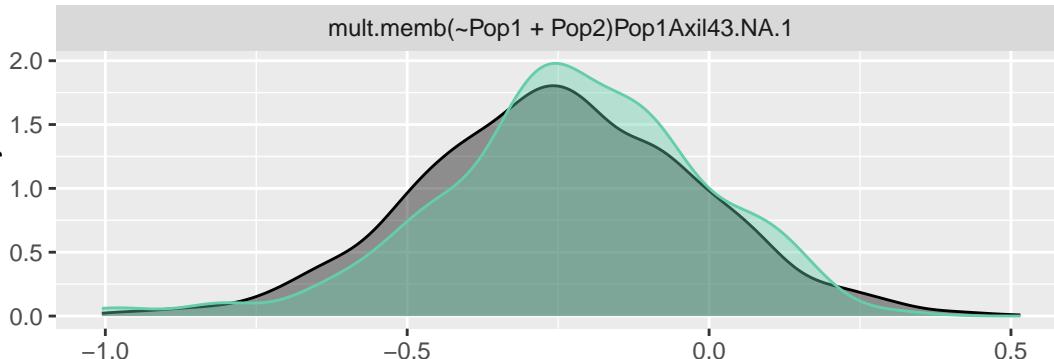
mult.memb(~Pop1 + Pop2)Pop1Axil10.NA.1



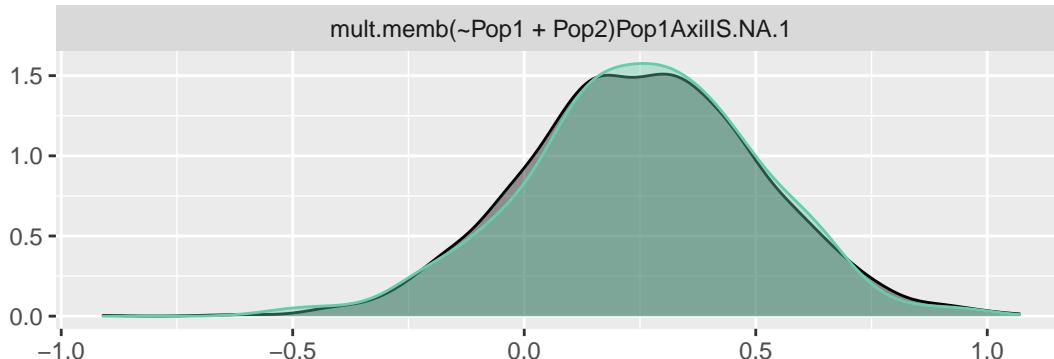
mult.memb(~Pop1 + Pop2)Pop1Axil11.NA.1



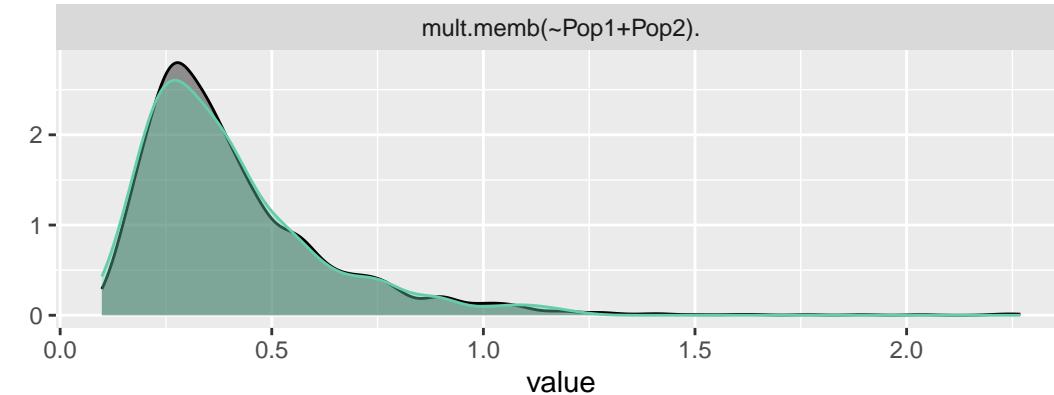
mult.memb(~Pop1 + Pop2)Pop1Axil43.NA.1



mult.memb(~Pop1 + Pop2)Pop1AxilS.NA.1

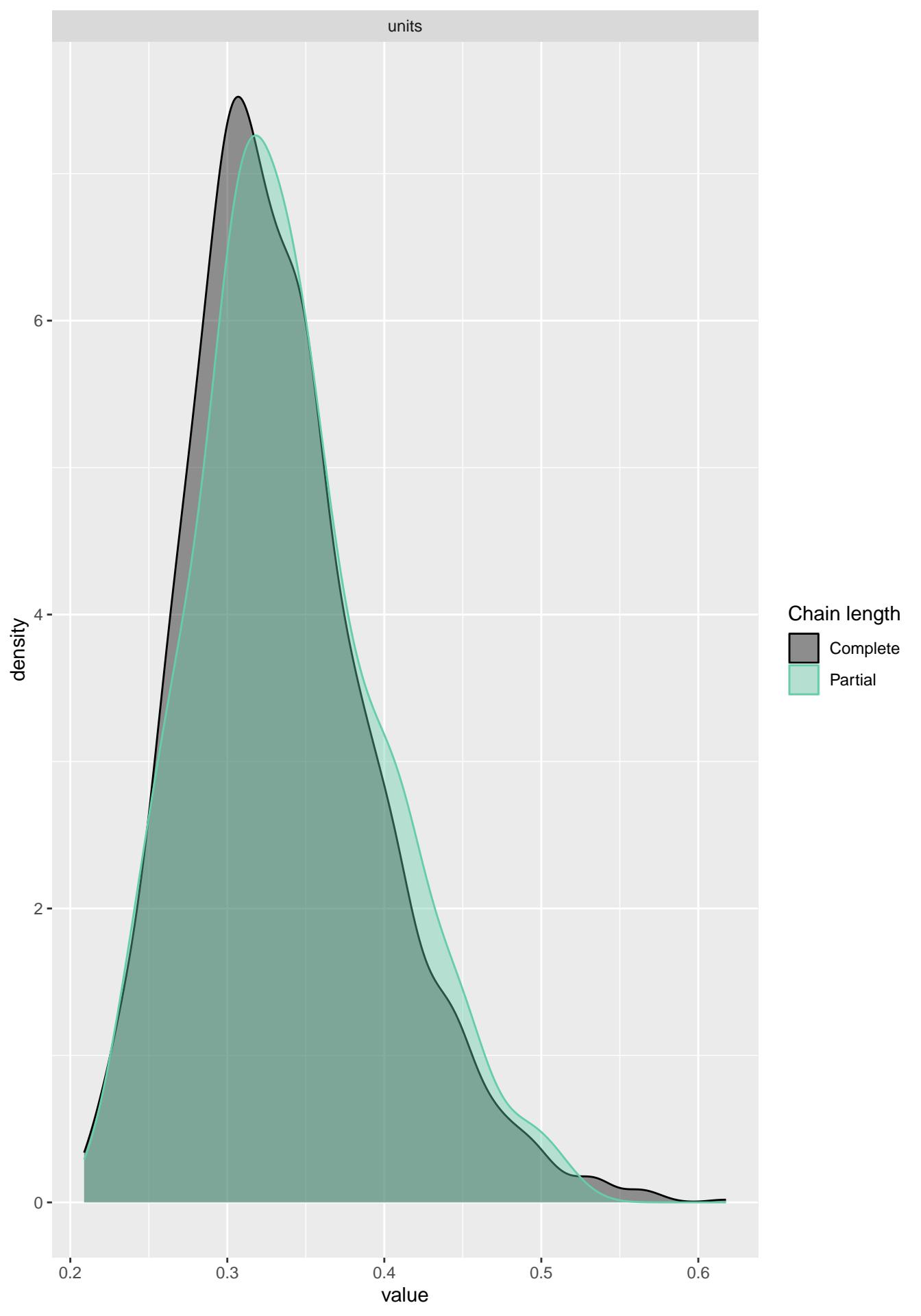


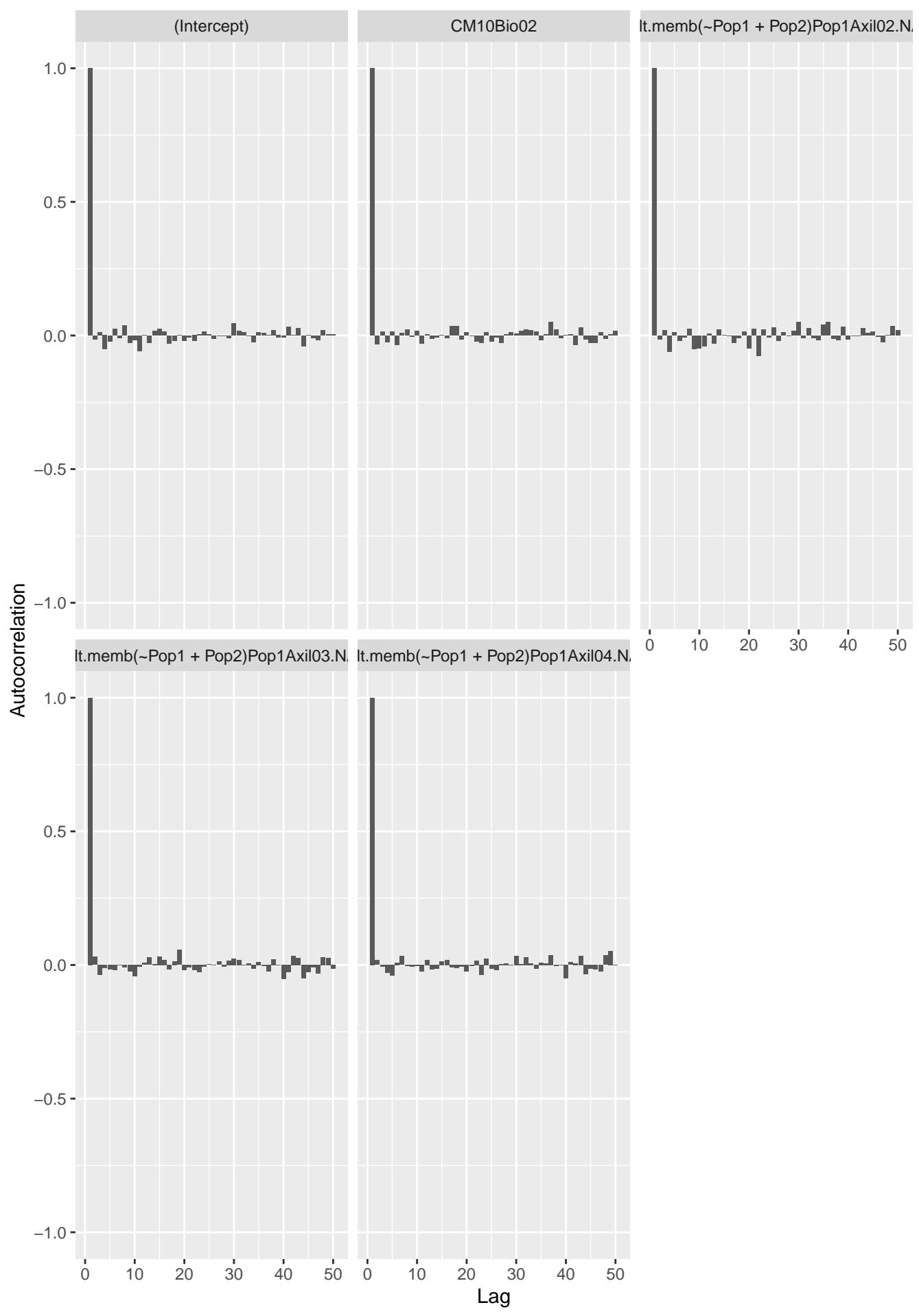
mult.memb(~Pop1+Pop2).

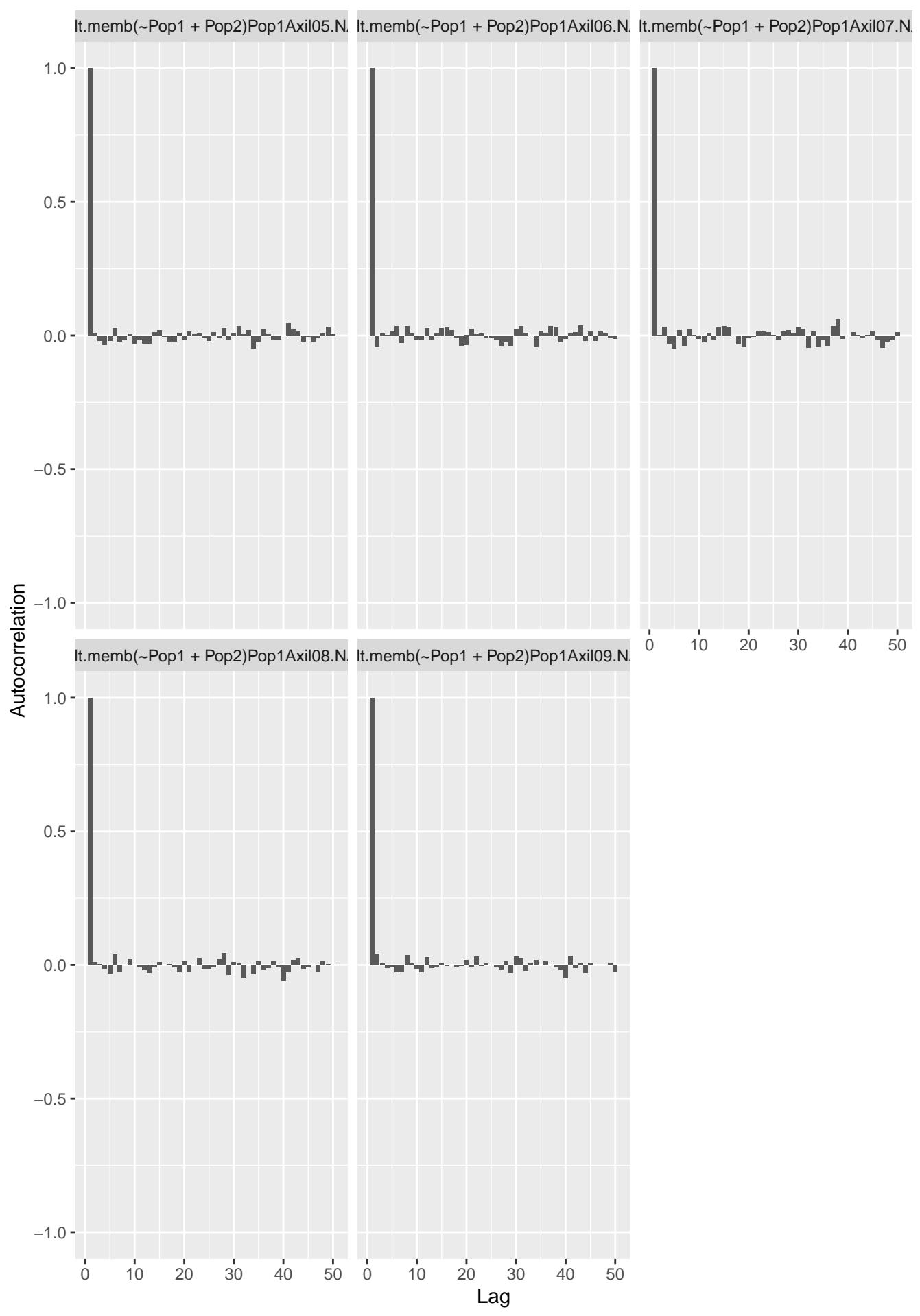


Chain length

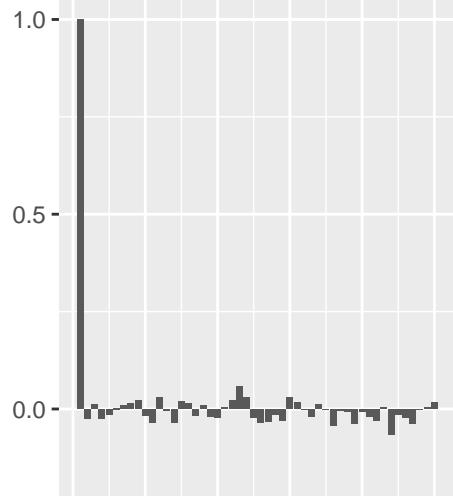
- Complete (Gray)
- Partial (Teal)



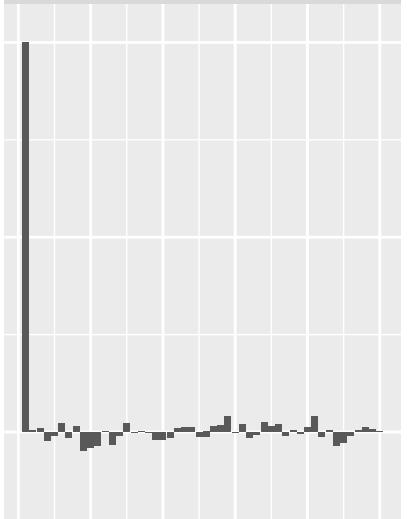




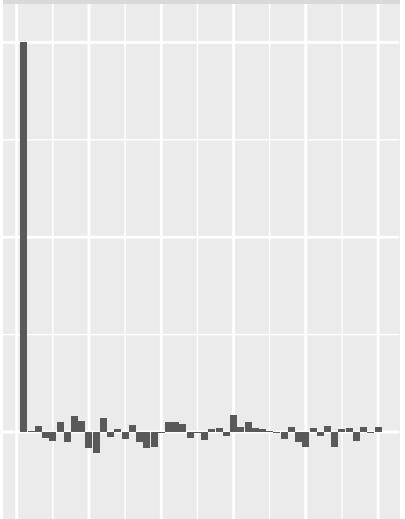
lt.memb(~Pop1 + Pop2)Pop1Axil10.N.



lt.memb(~Pop1 + Pop2)Pop1Axil11.N.

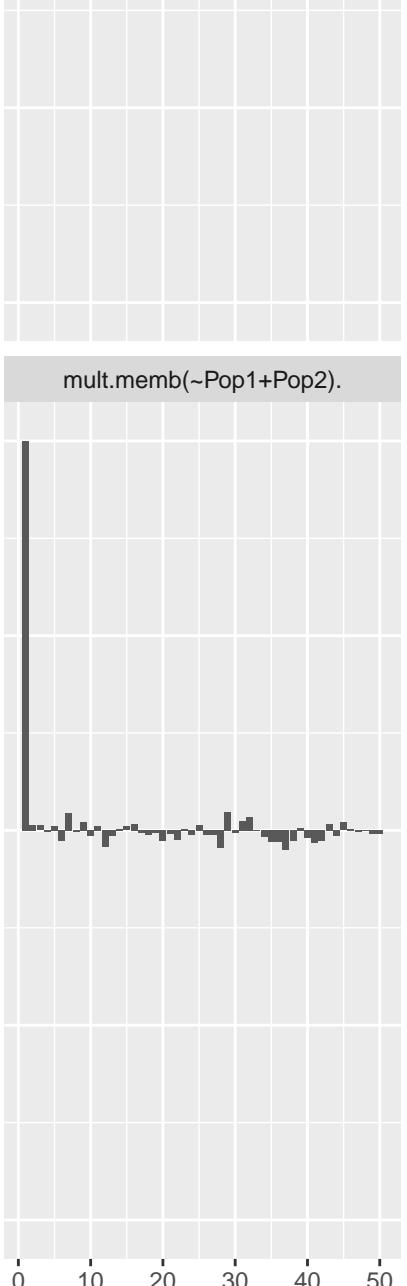


lt.memb(~Pop1 + Pop2)Pop1Axil43.N.

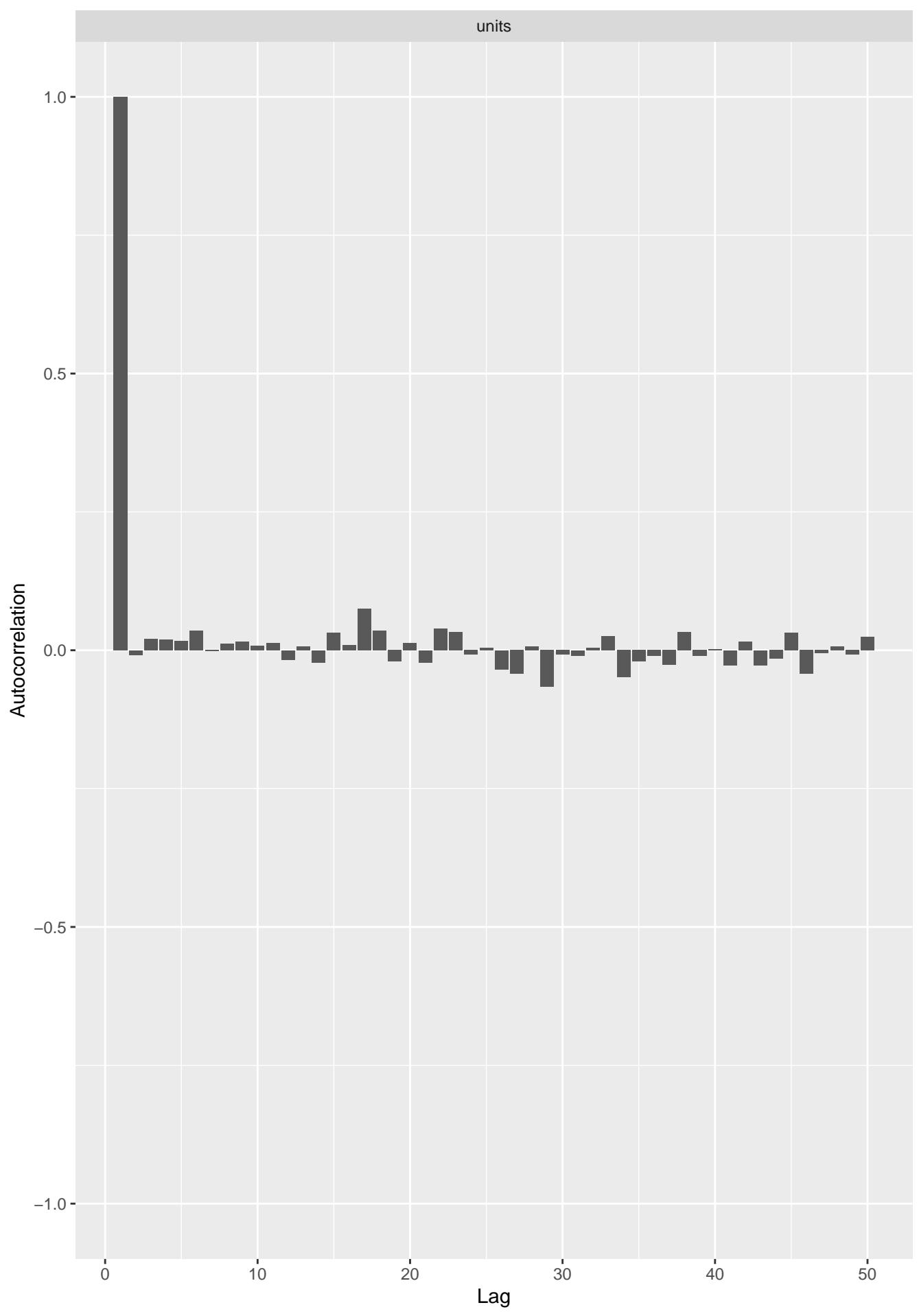


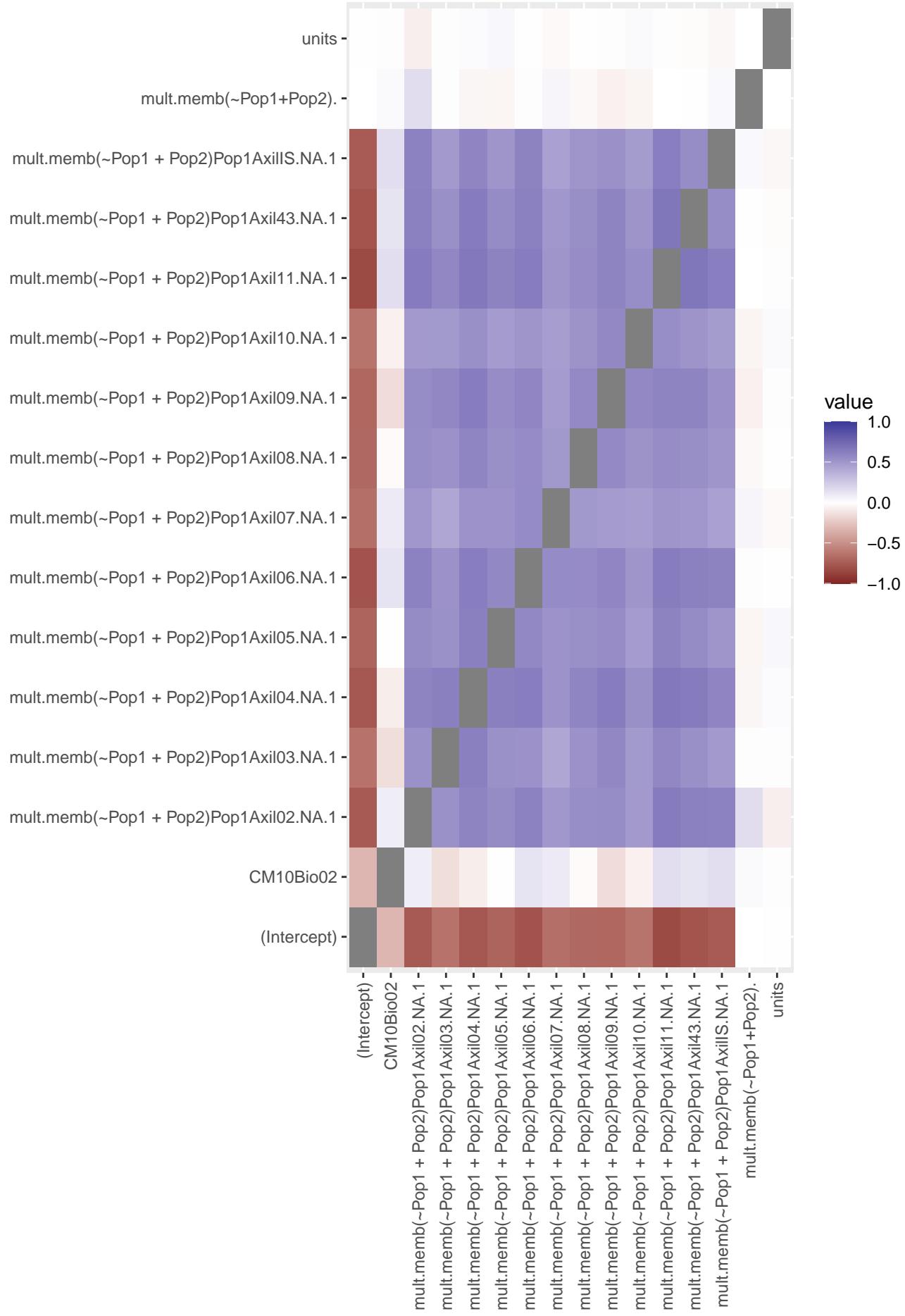
lt.memb(~Pop1 + Pop2)Pop1AxillS.N.

mult.memb(~Pop1+Pop2).



Lag





Geweke Diagnostics

