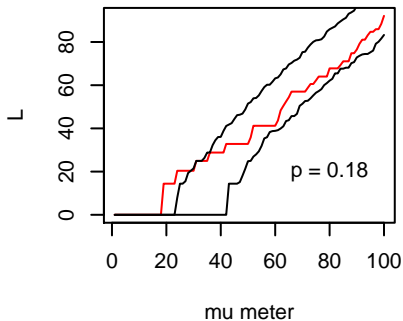
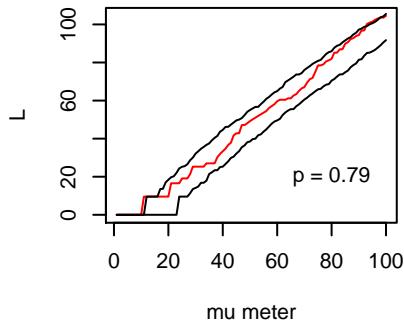


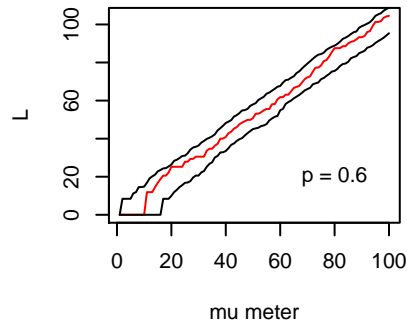
L function for BC



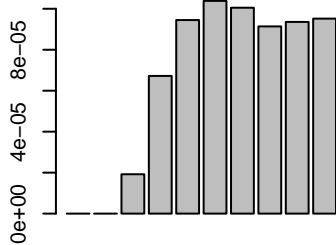
L function for BCBP



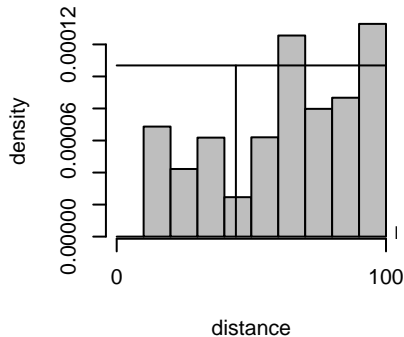
L function for BC to BCBP



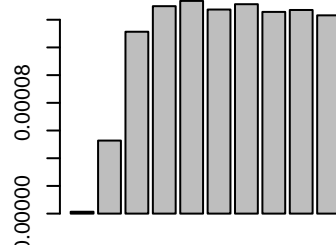
BC



eff rad 44.3 pack 0.181 maxr 104 rel



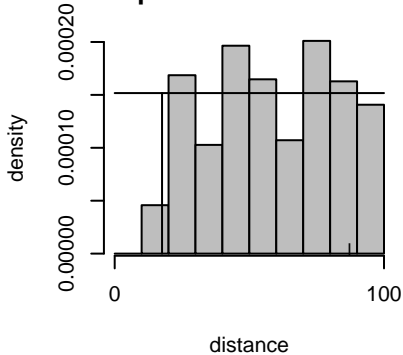
BCBP



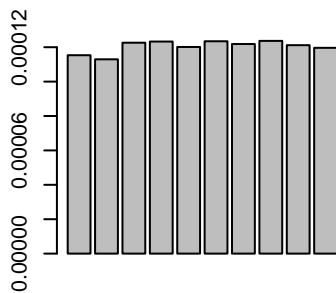
Dens 0.00011 Eff.rad 38.2 Pack 0.14 Maxr 102.5 RI 1.05

Dens 0.00016 Eff.rad 23.2 Pack 0.08 Maxr 85 RI 1.55

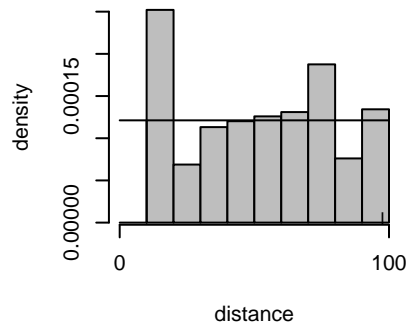
eff rad 17.6 pack 0.0407 maxr 87.2 re



BCBCBP



eff rad 10 pack 0.0105 maxr 97.6 rel



Dens 0.00013 Eff.rad 7 Pack 0.01 Maxr 95.6 RI 1.25