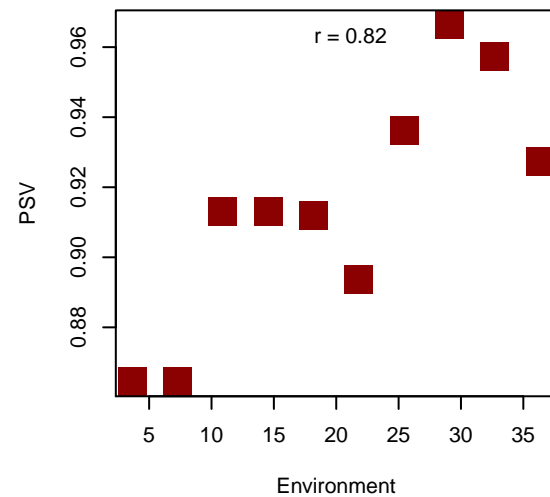
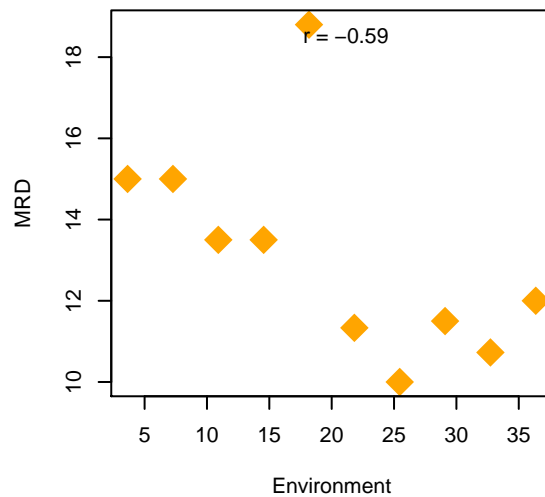
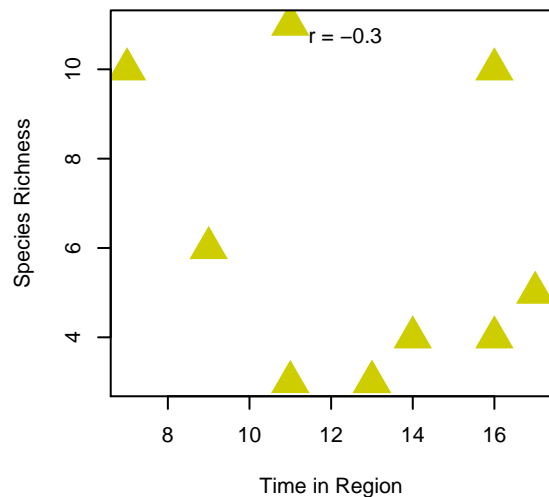
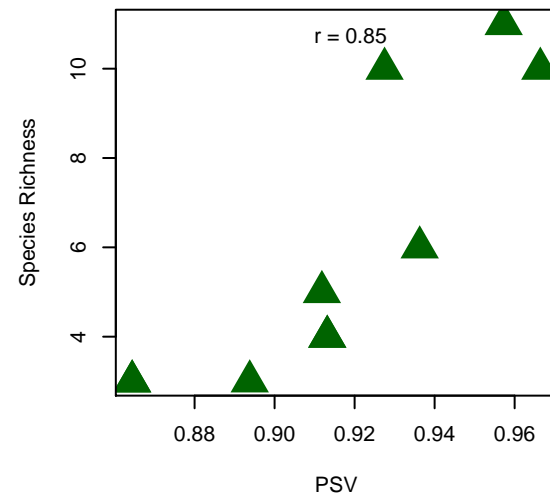
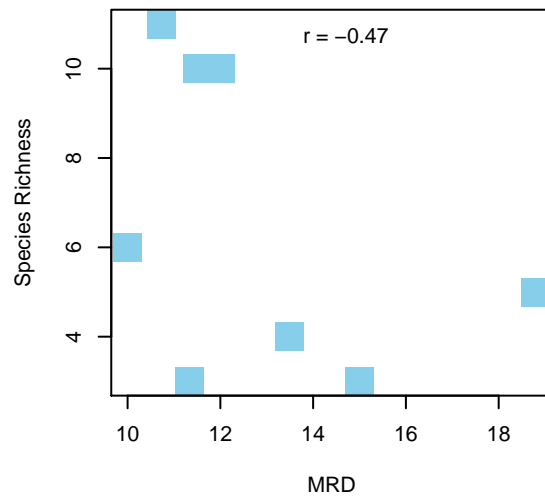
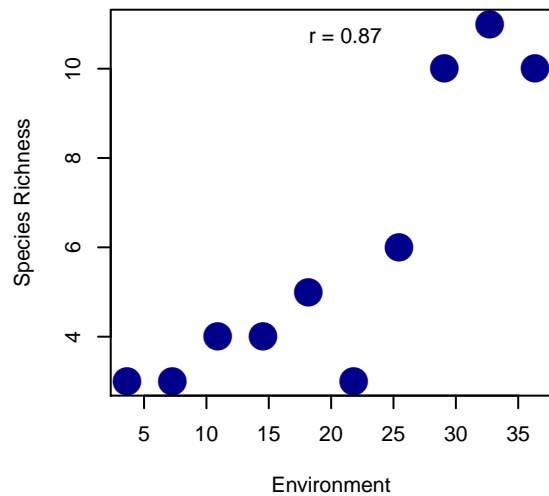
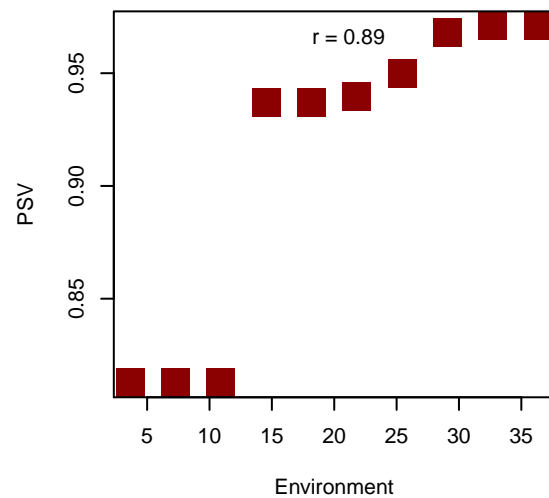
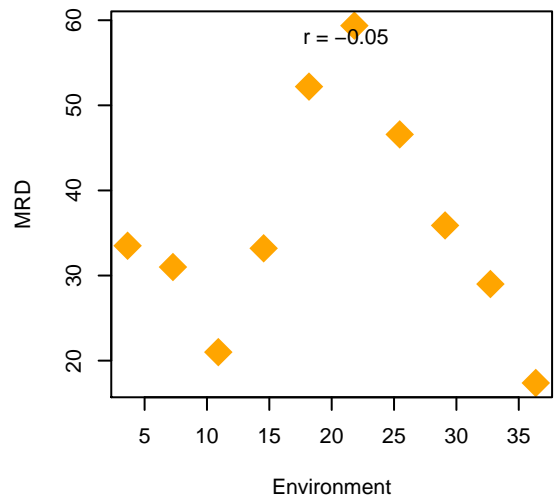
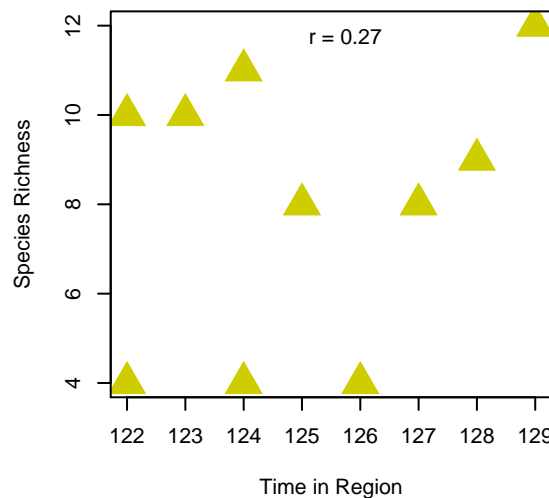
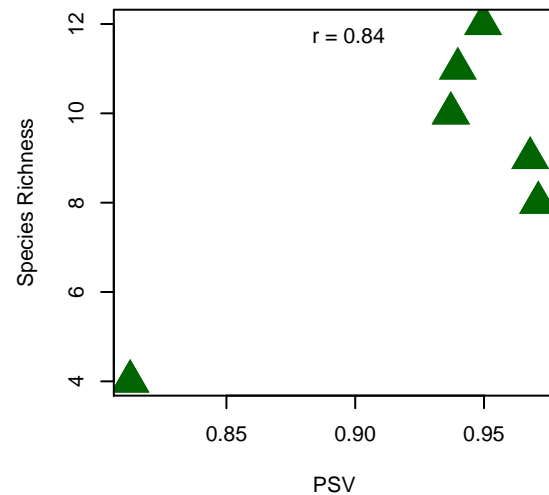
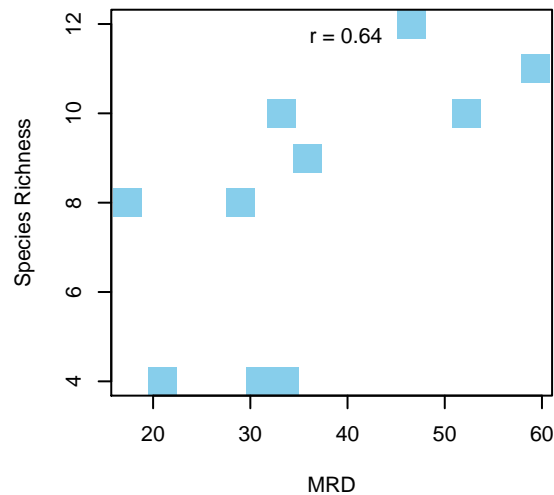
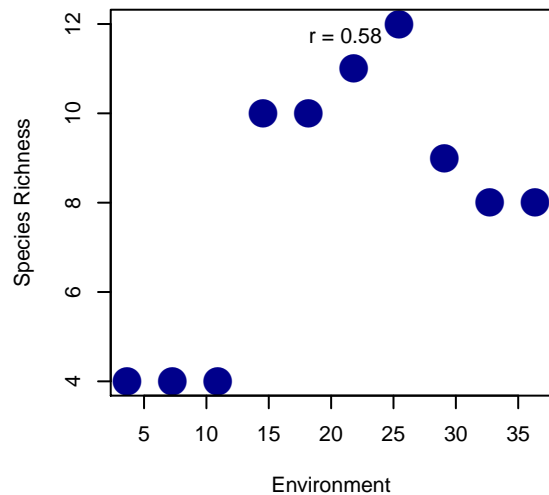


Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present

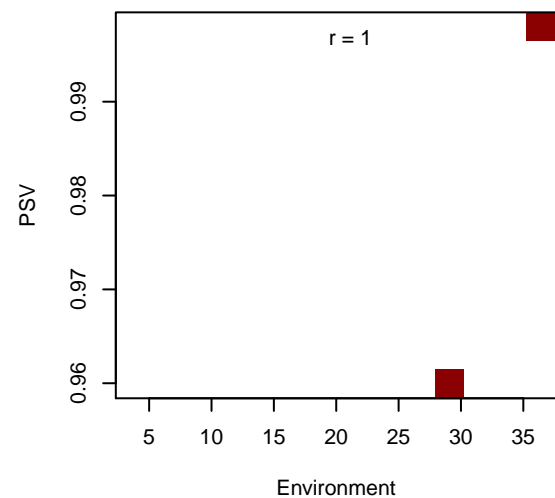
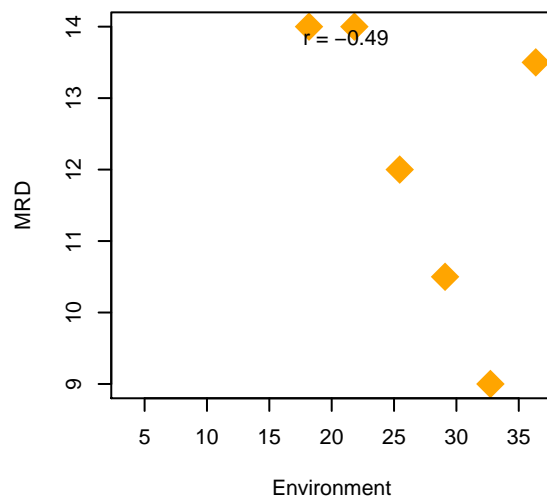
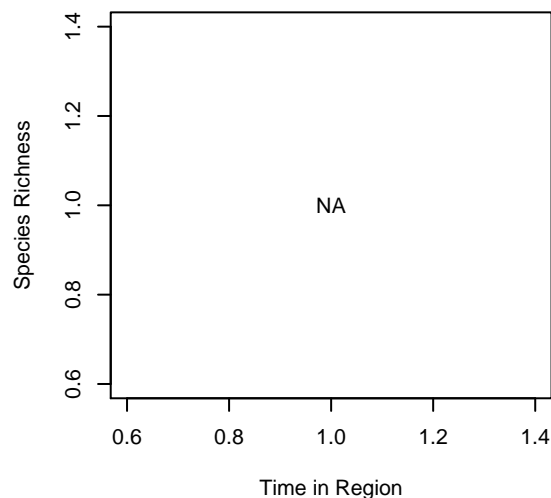
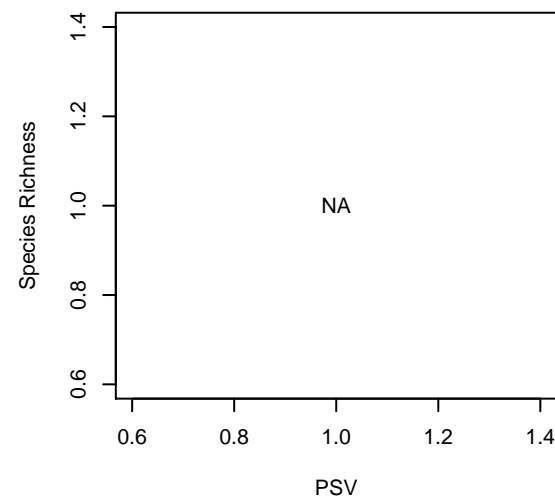
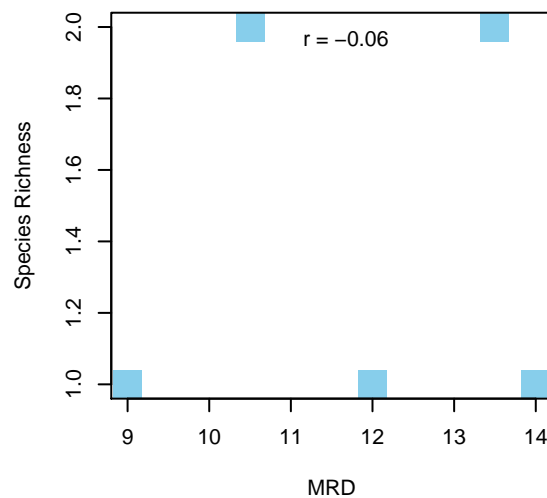
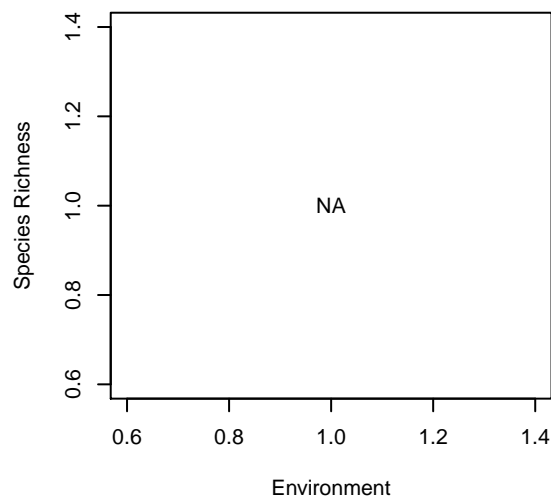
CladeID = 663 ; Clade time of origin = 62 ; Clade richness = 22



Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present
CladeID = 583 ; Clade time of origin = 136 ; Clade richness = 12

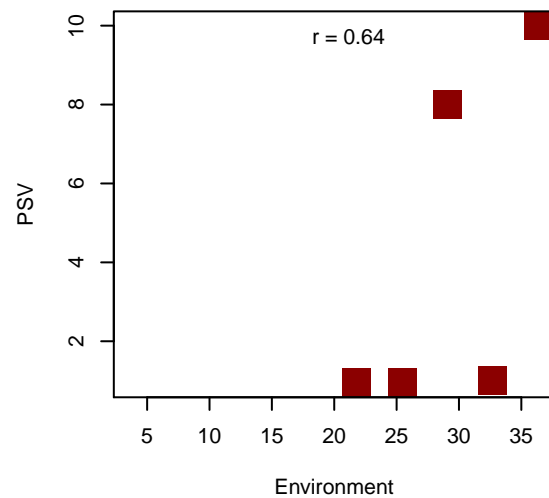
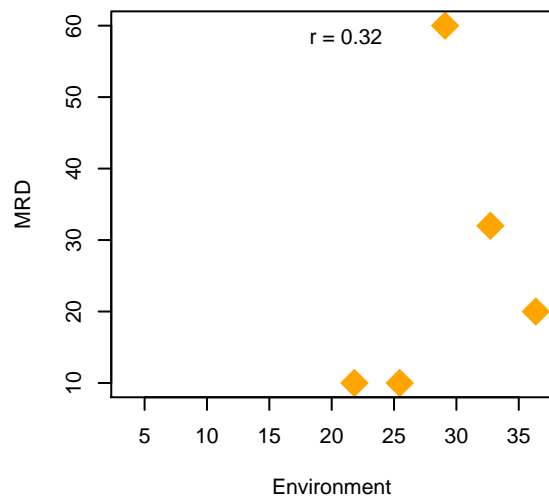
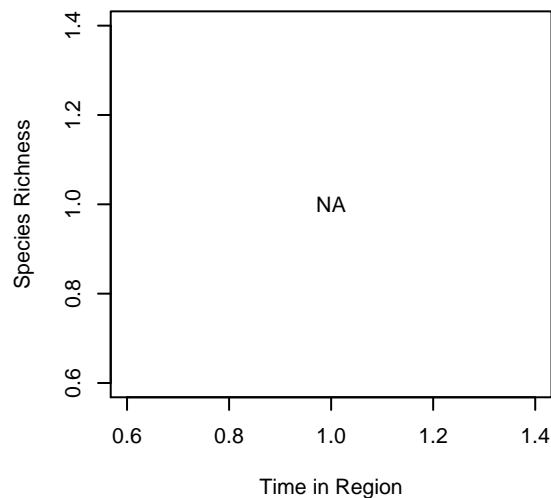
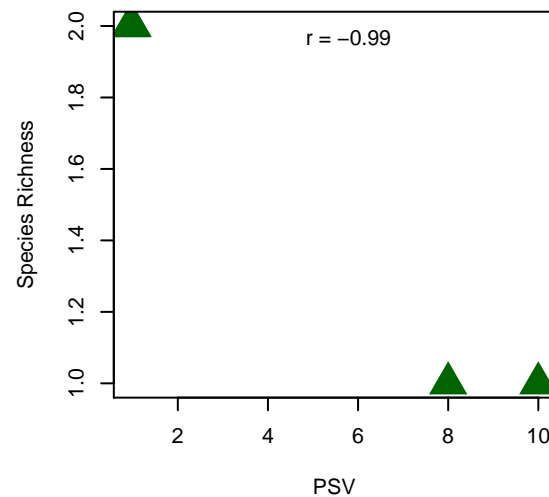
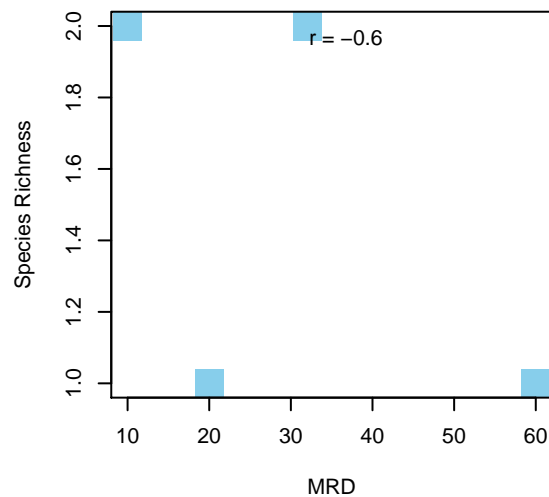
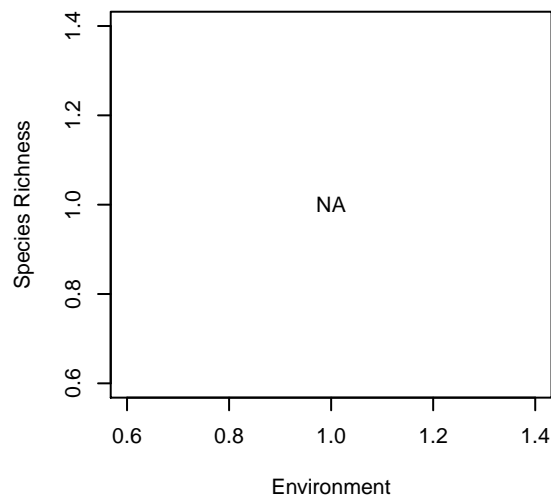


Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present
 CladeID = 676 ; Clade time of origin = 214 ; Clade richness = 6

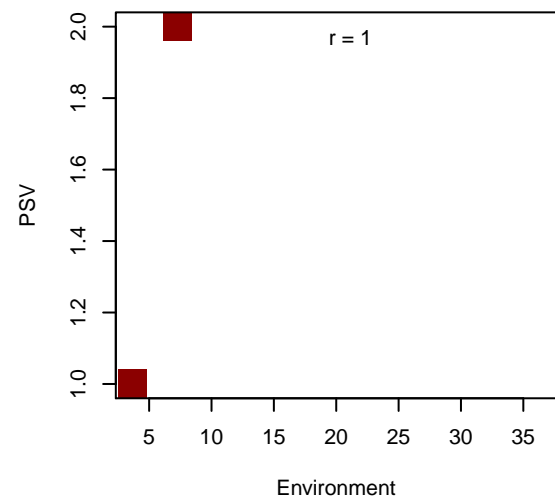
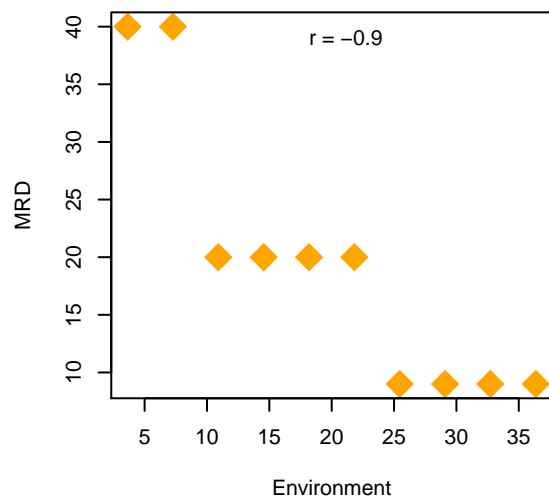
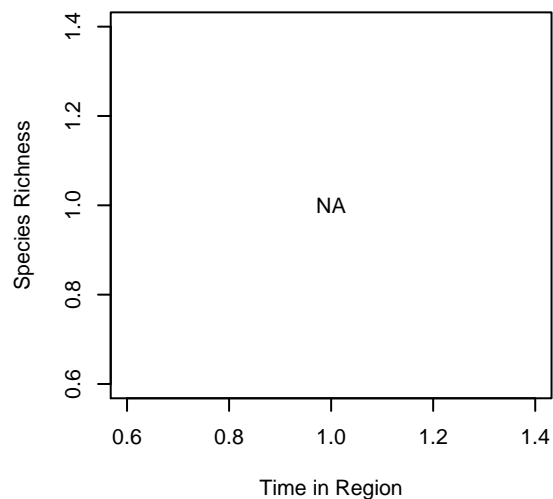
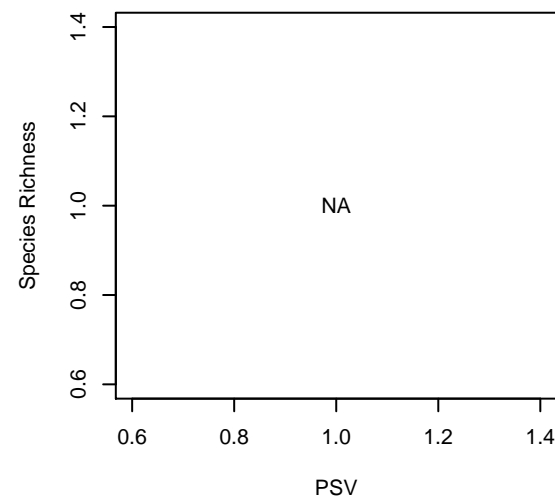
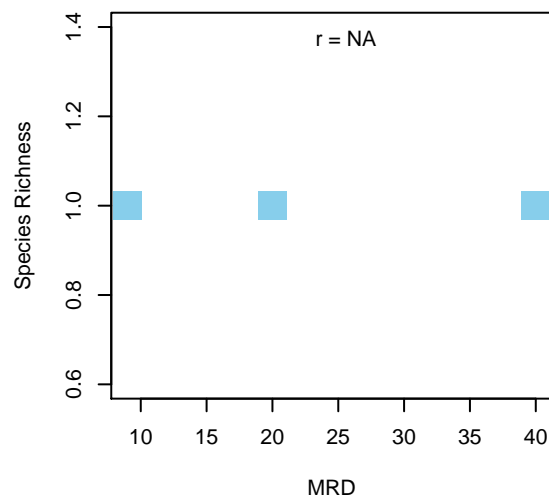
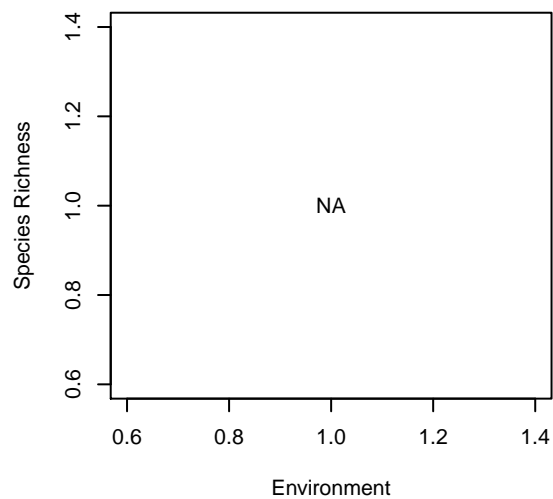


Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present

CladeID = 601 ; Clade time of origin = 291 ; Clade richness = 3



Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present
CladeID = 660 ; Clade time of origin = 356 ; Clade richness = 3



Sim 1133 , Origin = tropical , w = 11 , sigma = 3 ,disp = 0.01 , specn = 1e-05 , K gradient present
CladeID = 623 ; Clade time of origin = 428 ; Clade richness = 2

