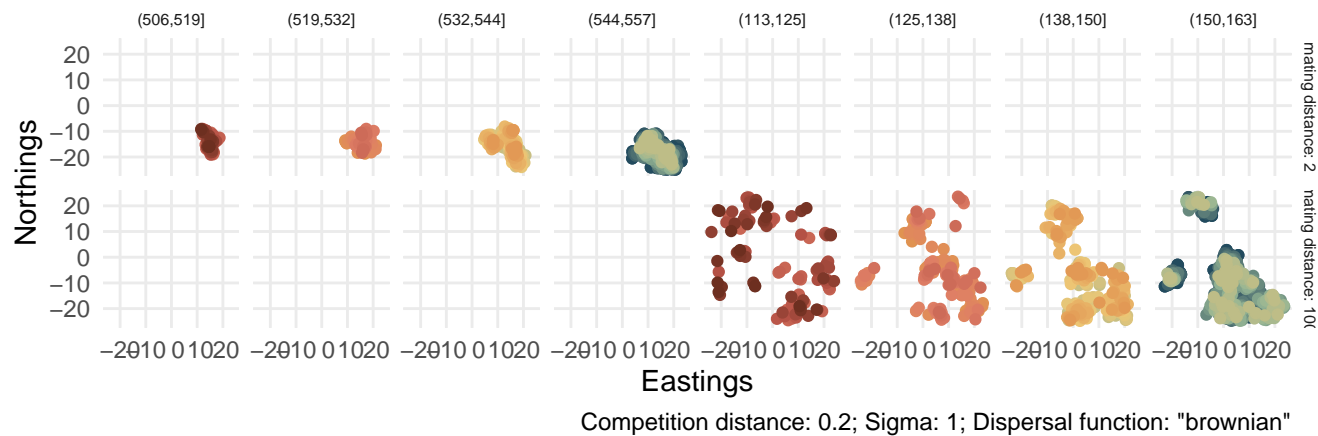time (from root)
10 20 30 40 50

a

mating distance: 2

mating distance: 10

Competition distance: 0.2; Sigma: 1; Dispersal function: "brownian"

b

competition distance: 0

competition distance: 40

Mating distance: 2; Sigma: 1; Dispersal function: "brownian"