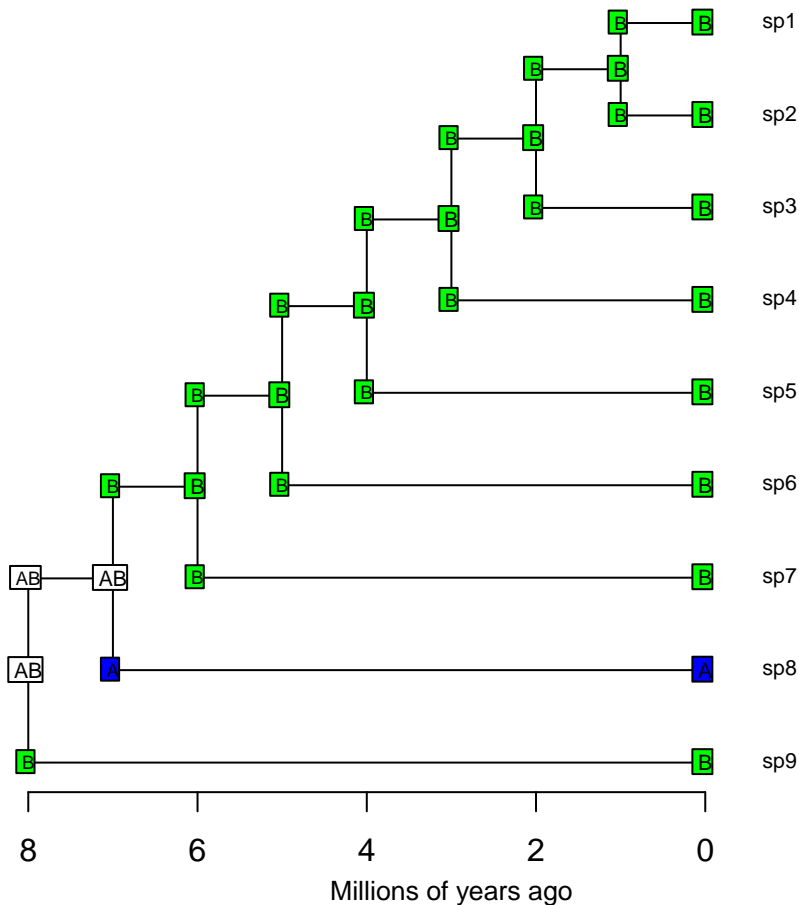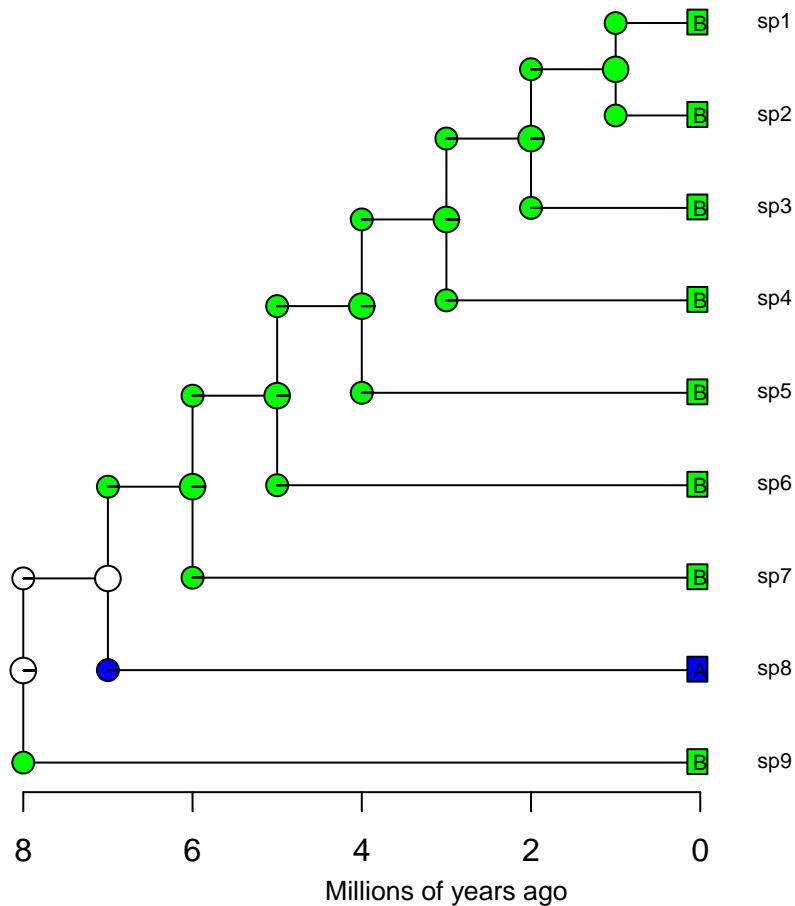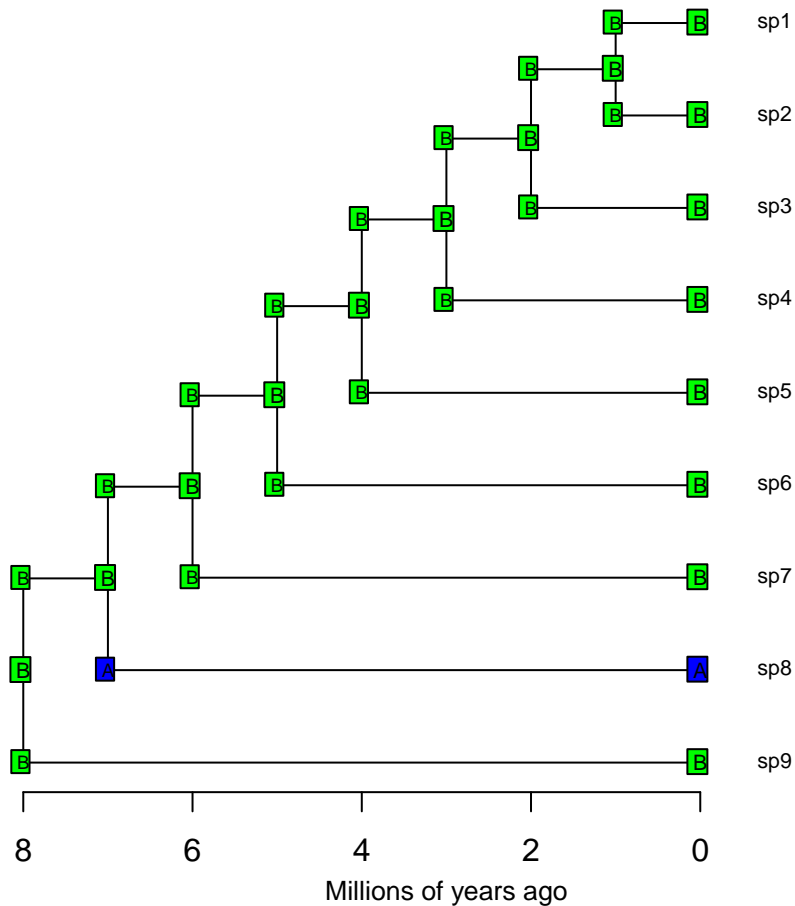**DEC, likelihood_surfaces_A2ndBranch/geog_9species.data**
ancstates: global optim, 2 areas max. d=0; e=0; j=0; LnL=−3.58

DEC, likelihood_surfaces_A2ndBranch/geog_9species.data
ancstates: global optim, 2 areas max. d=0; e=0; j=0; LnL=−3.58

sp1

sp2

sp3

sp4

sp5

sp6

sp7

sp8

sp9

8   6   4   2   0

Millions of years ago

DEC+J, likelihood_surfaces_A2ndBranch/geog_9species.data
ancstates: global optim, 2 areas max. d=0; e=0; j=0.0558; LnL=−3.08

DEC+J, likelihood_surfaces_A2ndBranch/geog_9species.data
ancstates: global optim, 2 areas max. d=0; e=0; j=0.0558; LnL=−3.08