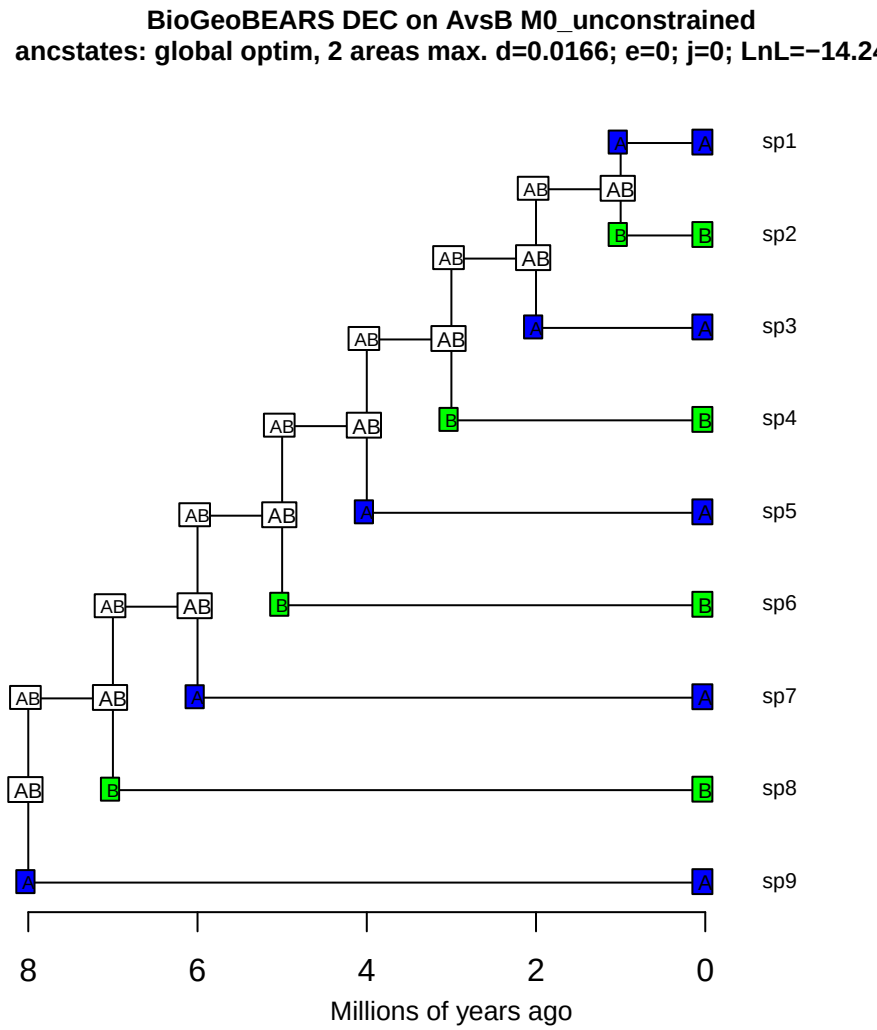
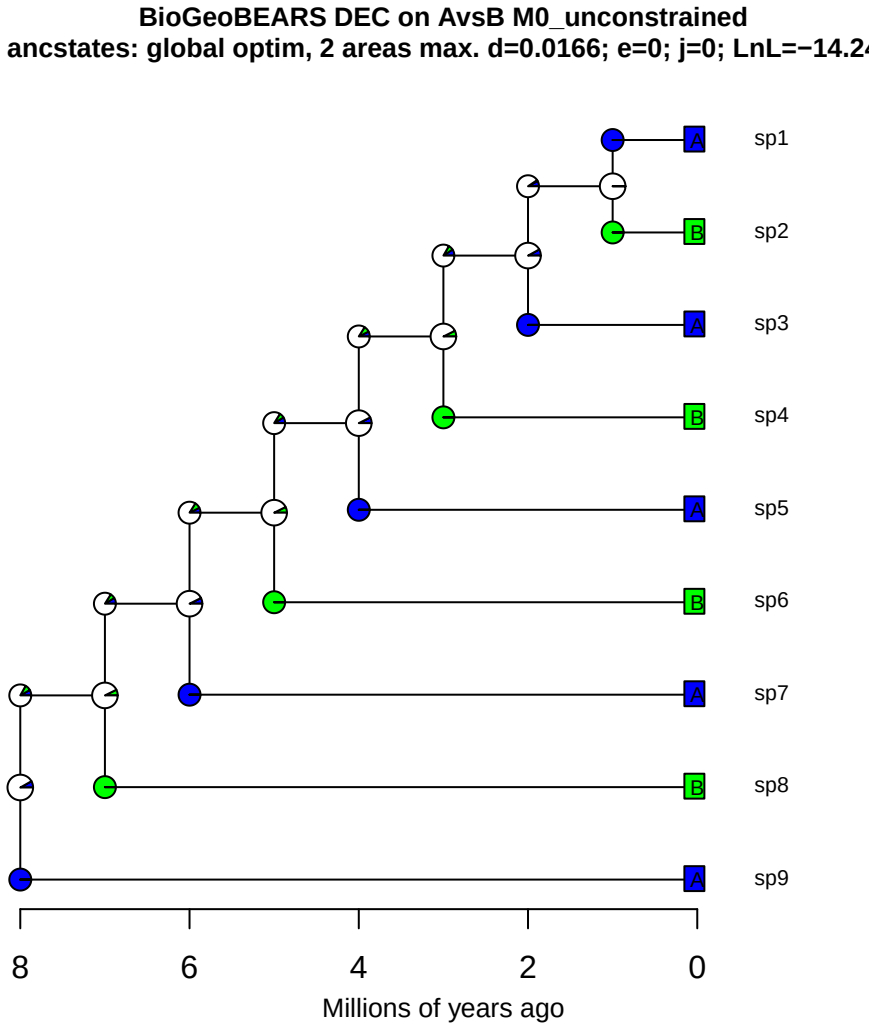
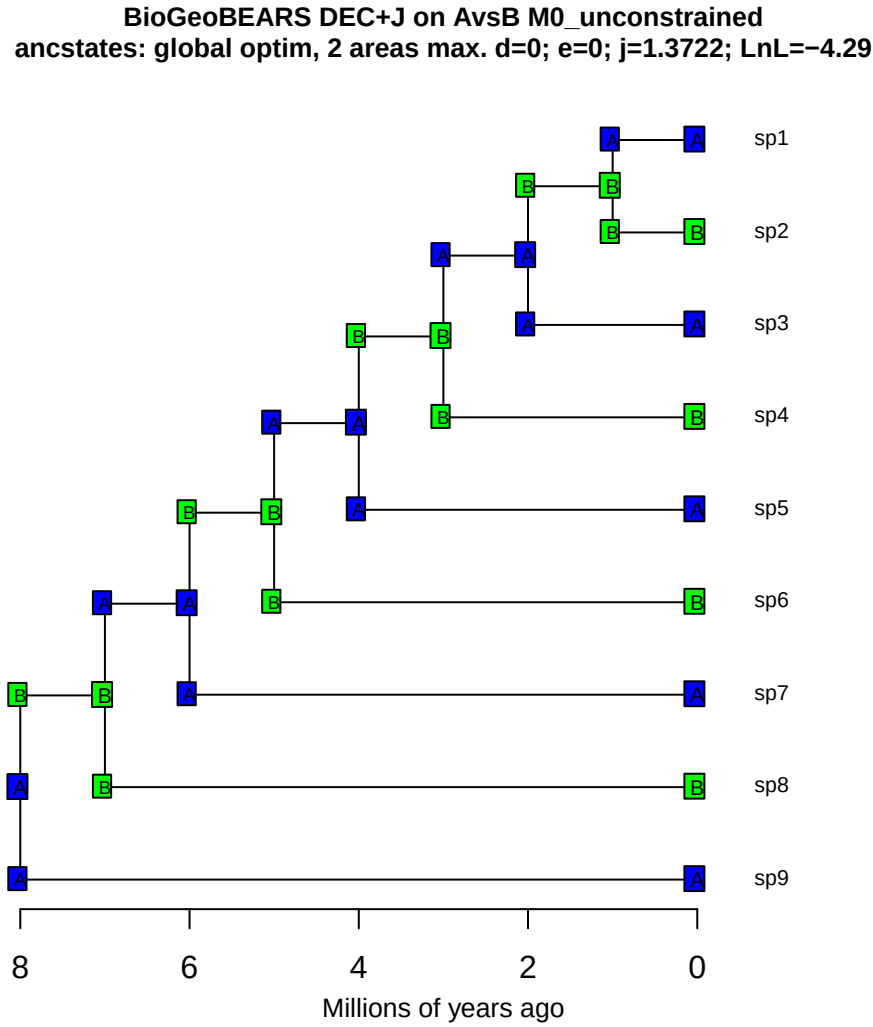
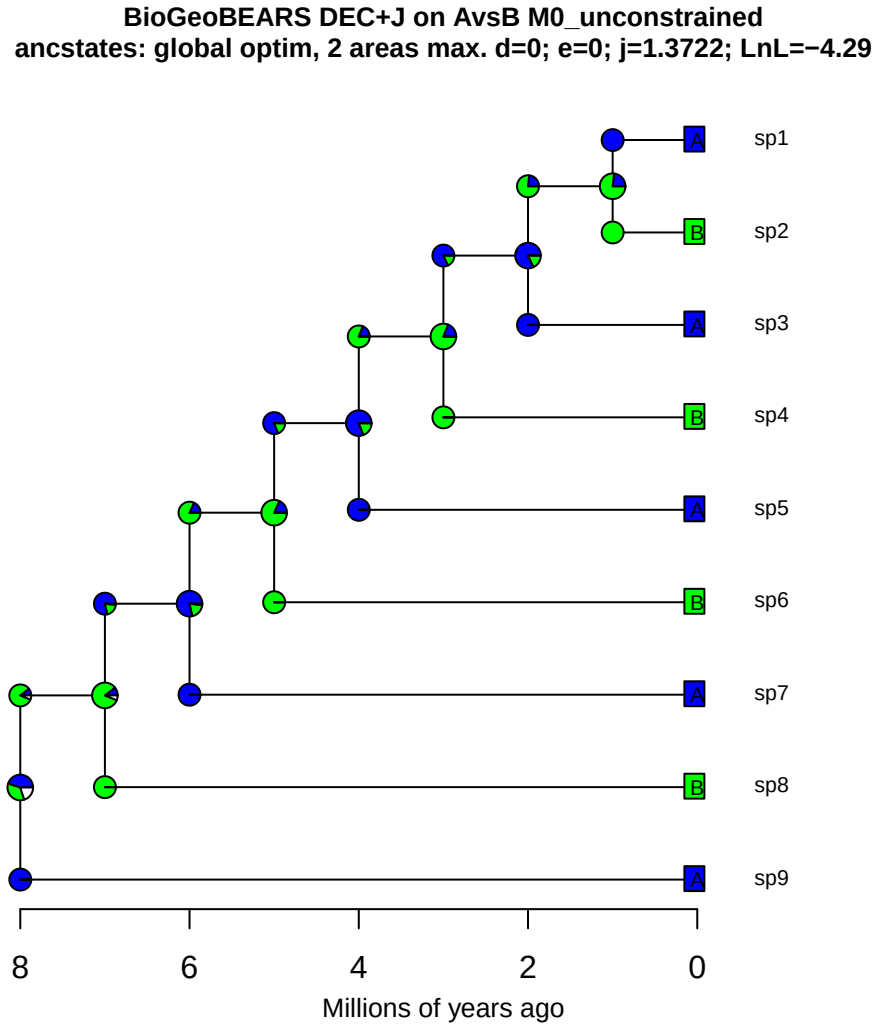

BioGeoBEARS DEC on AvsB M0_unconstrained
ancstates: global optim, 2 areas max. d=0.0166; e=0; j=0; LnL=−14.24
sp1
sp2
sp3
sp4
sp5
sp6
sp7
sp8
sp9
A
B
AB
8
6
4
2
0
Millions of years ago


BioGeoBEARS DEC on AvsB M0_unconstrained
ancstates: global optim, 2 areas max. d=0.0166; e=0; j=0; LnL=−14.24
sp1
sp2
sp3
sp4
sp5
sp6
sp7
sp8
sp9
A
B
A
B
A
B
A
B
A
8
6
4
2
0
Millions of years ago


BioGeoBEARS DEC+J on AvsB M0_unconstrained
ancstates: global optim, 2 areas max. d=0; e=0; j=1.3722; LnL=−4.29
sp1
sp2
sp3
sp4
sp5
sp6
sp7
sp8
sp9
8
6
4
2
0
Millions of years ago


BioGeoBEARS DEC+J on AvsB M0_unconstrained
ancstates: global optim, 2 areas max. d=0; e=0; j=1.3722; LnL=−4.29
sp1
sp2
sp3
sp4
sp5
sp6
sp7
sp8
sp9
A
B
A
B
A
B
A
B
A
8
6
4
2
0
Millions of years ago