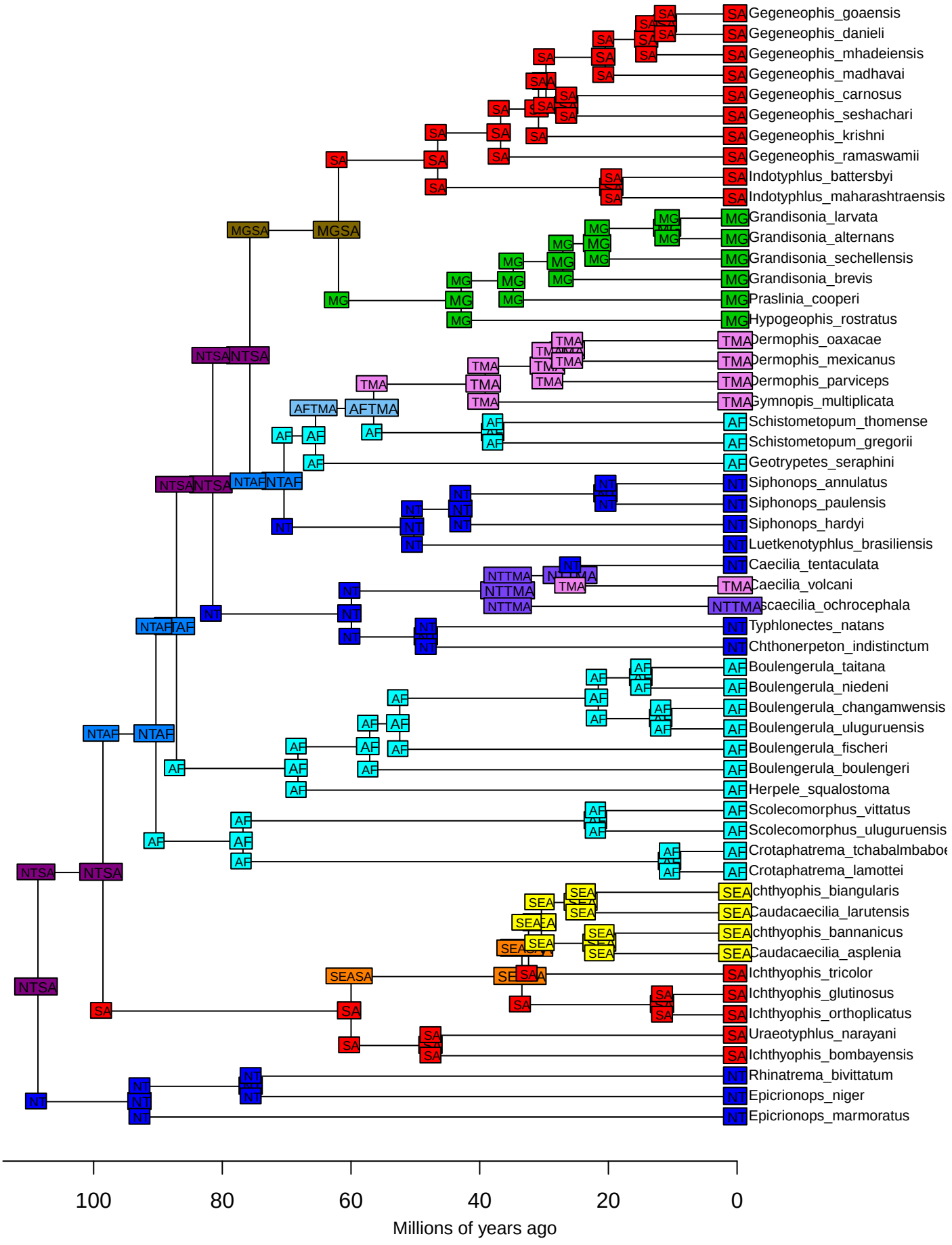
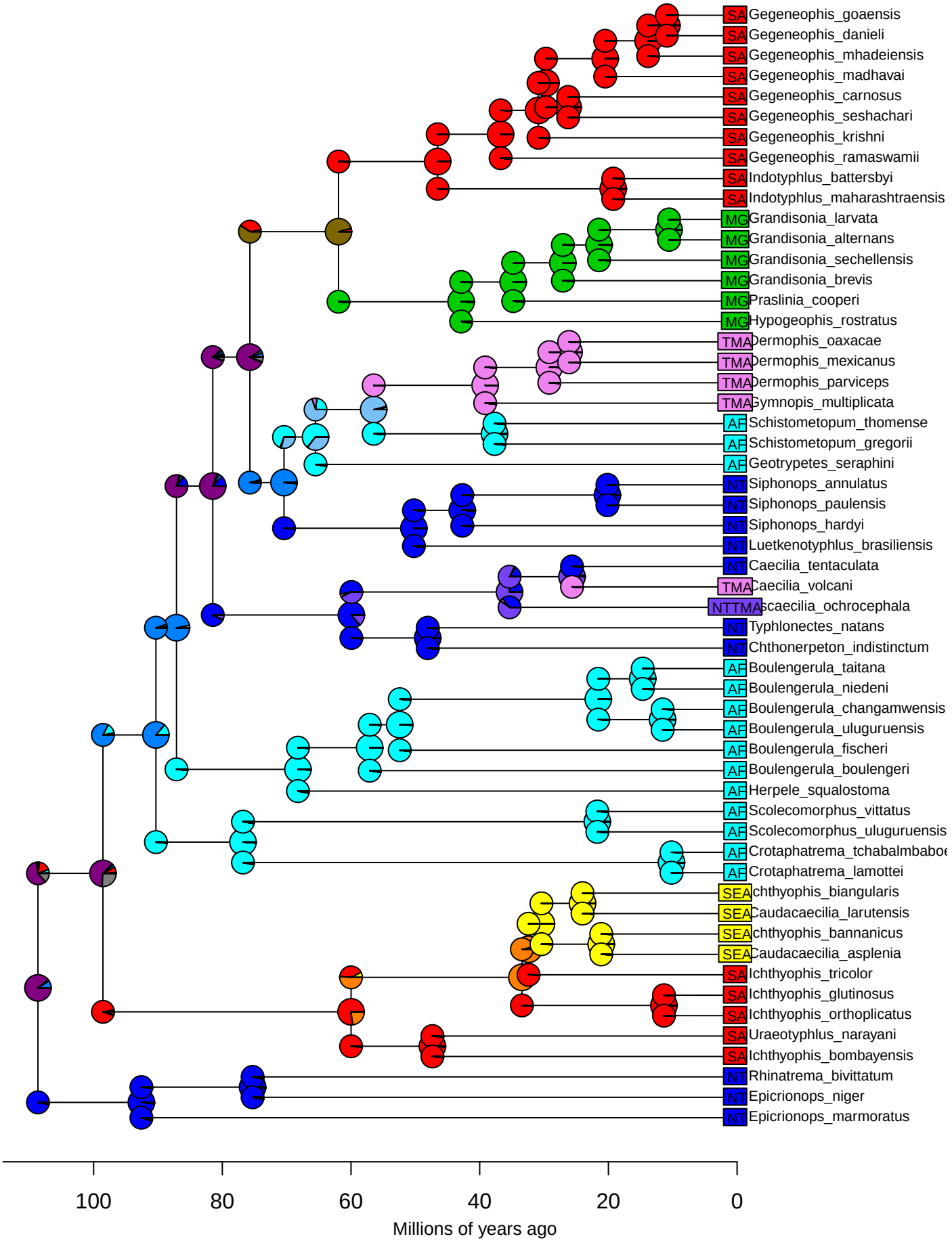
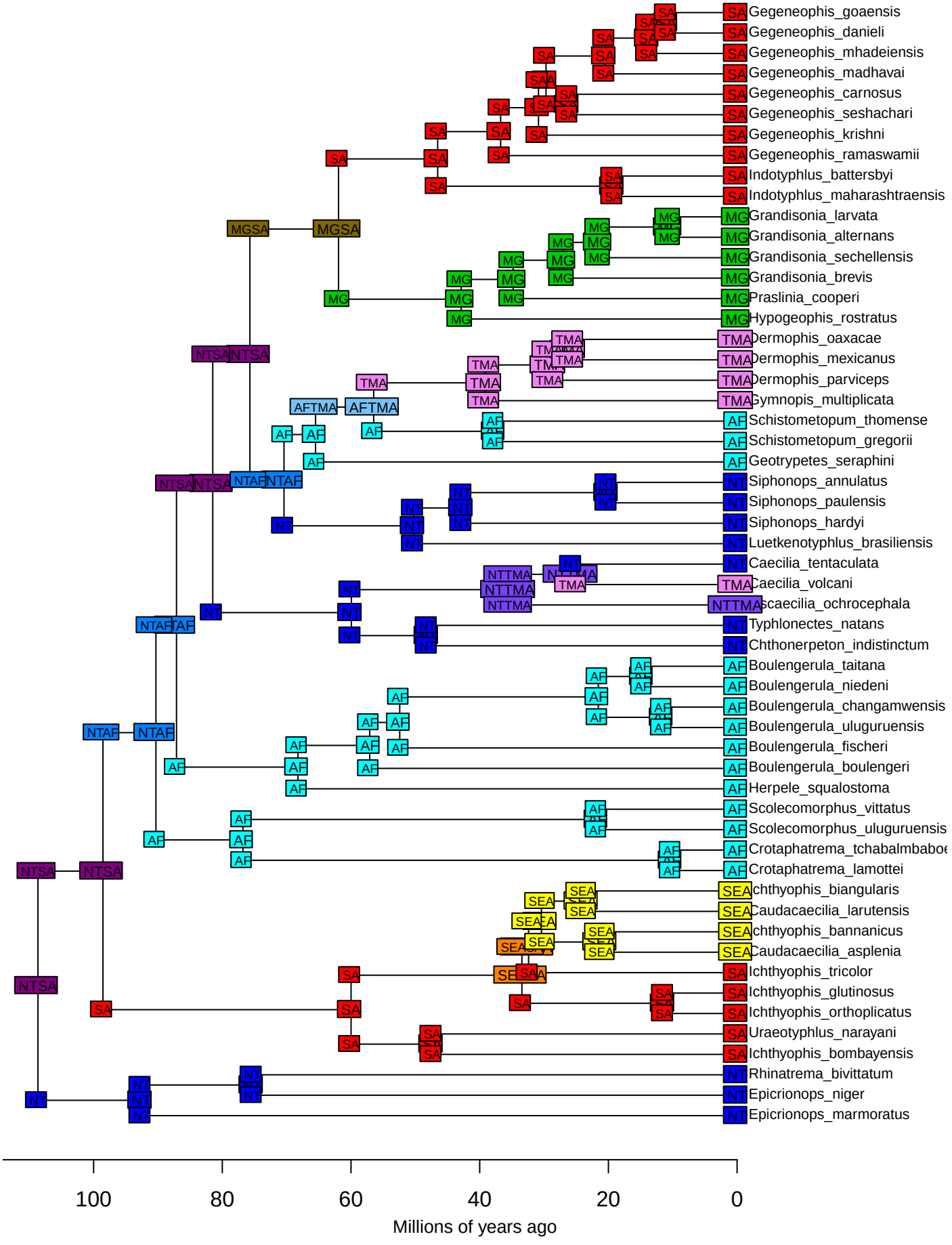
BioGeoBEARS DEC on caecilians M0_unconstrained
anstates: global optim, 2 areas max. d=0.001; e=0.001; j=0; LnL=−63.2



BioGeoBEARS DEC on caecilians M0_unconstrained
anstates: global optim, 2 areas max. d=0.001; e=0.001; j=0; LnL=−63.2



BioGeoBEARS DEC+J on caecilians M0_unconstrained
anstates: global optim, 2 areas max. d=0.001; e=0.001; j=0.001; LnL=−60.5



BioGeoBEARS DEC+J on caecilians M0_unconstrained
anstates: global optim, 2 areas max. d=0.001; e=0.001; j=0.001; LnL=−60.5

