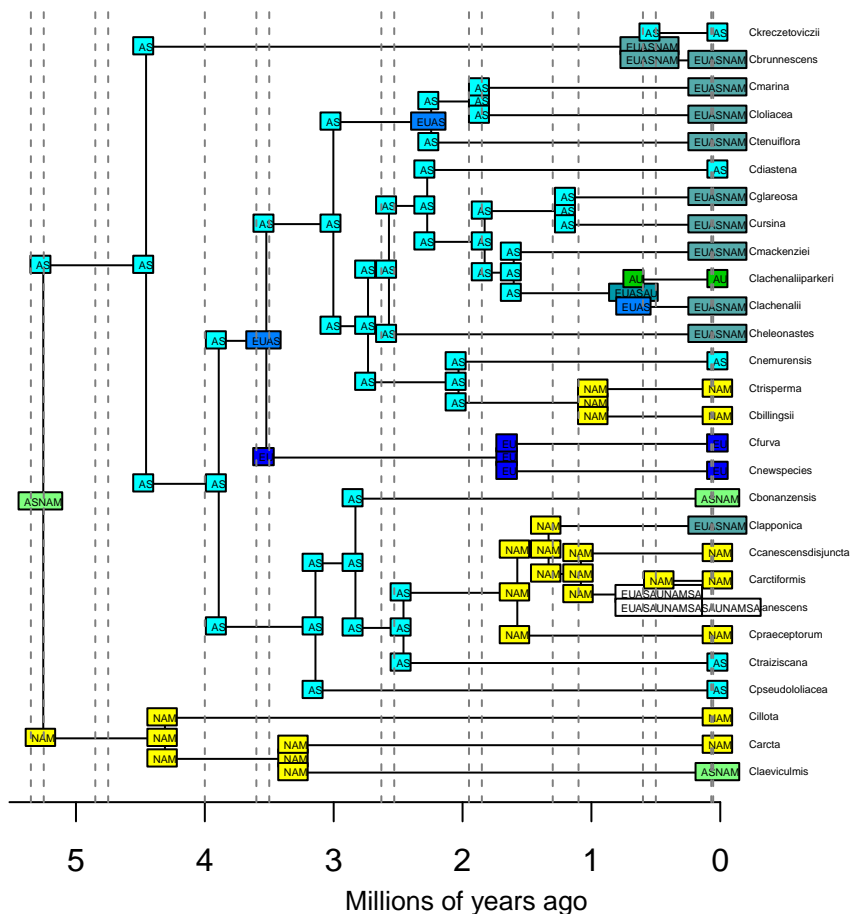
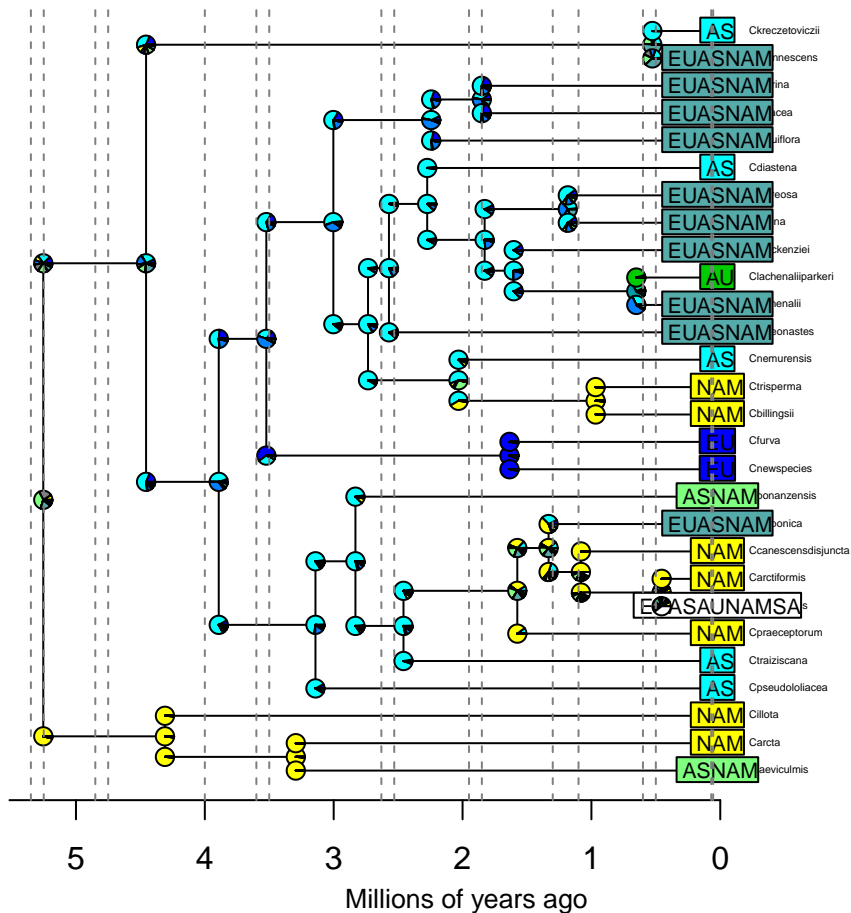


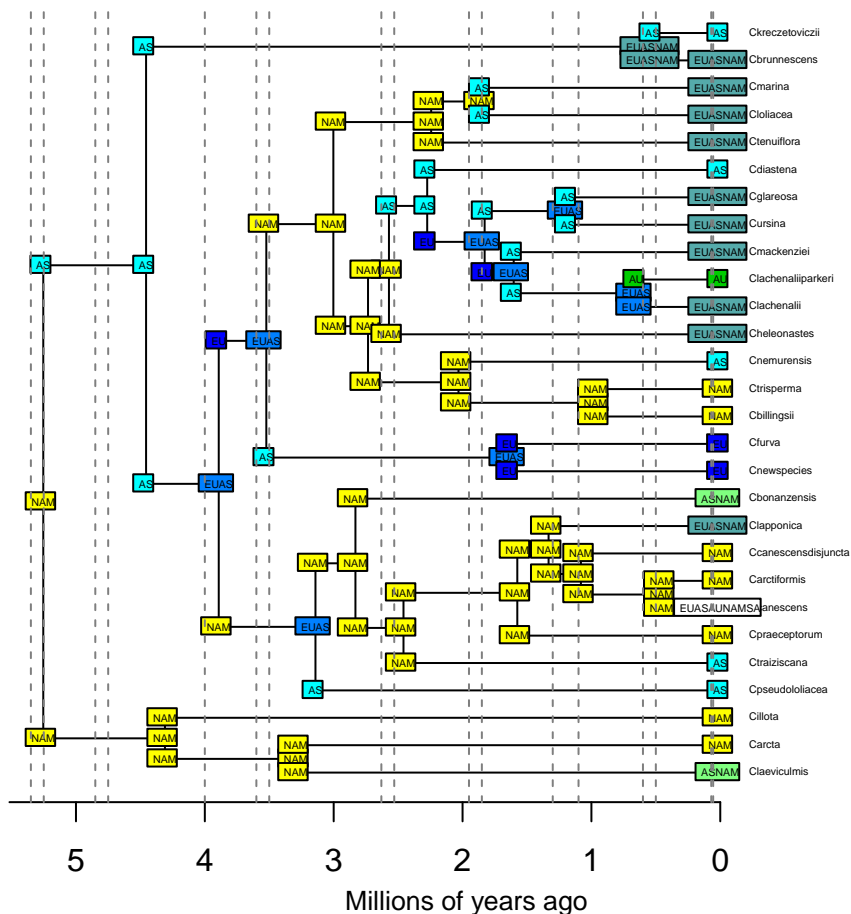
BioGeoBEARS DEC on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=0.7493; e=0.0273; j=0; LnL=-73.80



BioGeoBEARS DEC on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=0.7493; e=0.0273; j=0; LnL=-73.80



BioGeoBEARS DEC+J on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=1.3412; e=0.0953; j=1.1286; LnL=-73.31



BioGeoBEARS DEC+J on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=1.3412; e=0.0953; j=1.1286; LnL=-73.31

