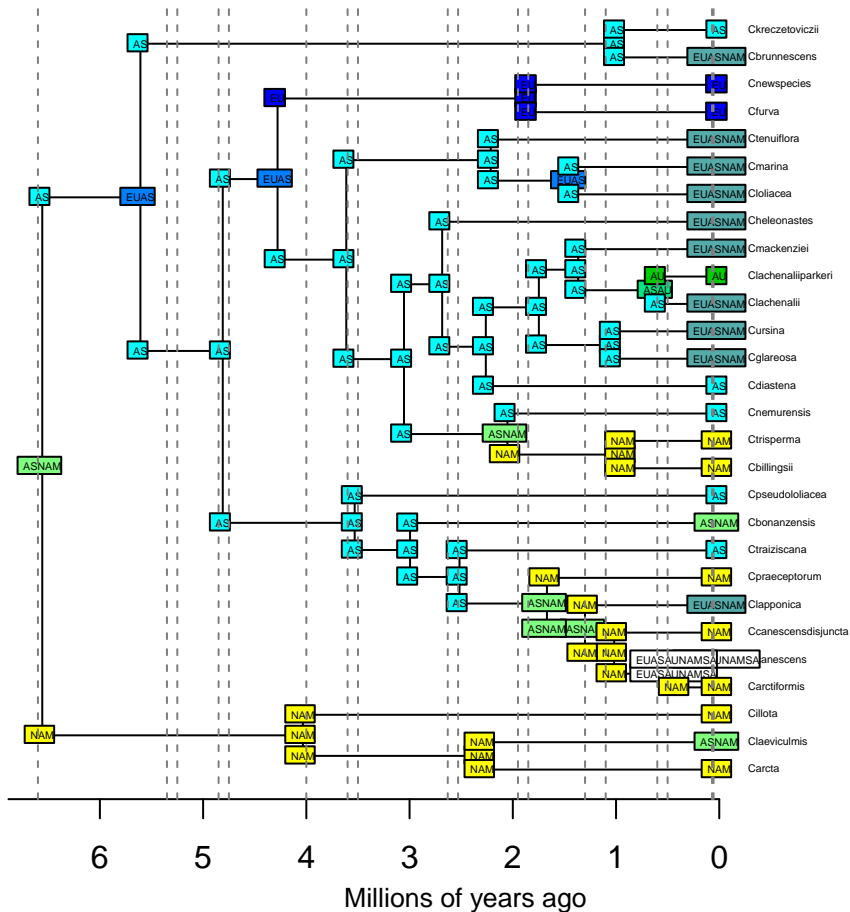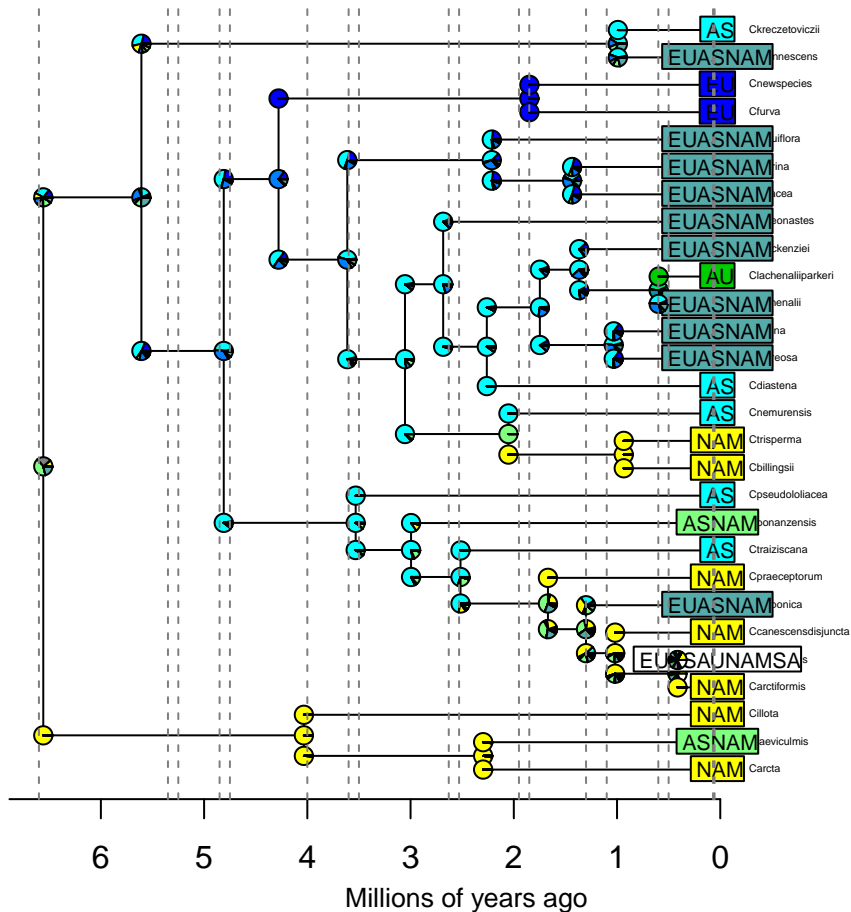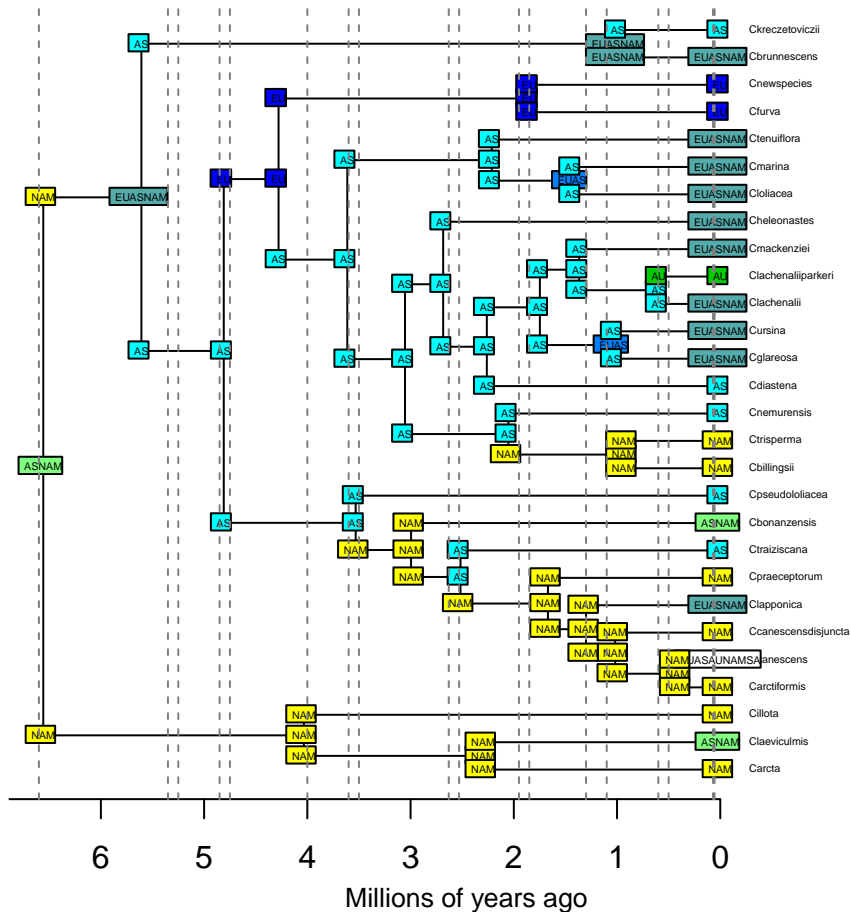**BioGeoBEARS DEC on Glareosae M0_constrained and time periods**
ancstates: global optim, 5 areas max. d=0.4437; e=0; j=0; LnL=−74.18

BioGeoBEARS DEC on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=0.4437; e=0; j=0; LnL=−74.18

**BioGeoBEARS DEC+J on Glareosae M0_constrained and time periods
ancstates: global optim, 5 areas max. d=0.4334; e=0; j=0.1565; LnL=−73.76**

Ckreczetoviczii
Cbrunnescens
Cnewspecies
Cfurva
Ctenuiflora
Cmarina
Cloliacea
Cheleonastes
Cmackenziei
Clachenaliiparkeri
Clachenalii
Cursina
Cglareosa
Cdiastena
Cnemurensis
Ctrisperma
Cbillingsii
Cpseudololiacea
Cbonanzensis
Ctraiziscana
Cpraeceptorum
Clapponica
Ccanescensdisjuncta
Ccanescens
Carctiformis
Cillota
Claeviculmis
Carcta

6   5   4   3   2   1   0

Millions of years ago

BioGeoBEARS DEC+J on Glareosae M0_constrained and time periods ancstates: global optim, 5 areas max. d=0.4334; e=0; j=0.1565; LnL=−73.76

Millions of years ago