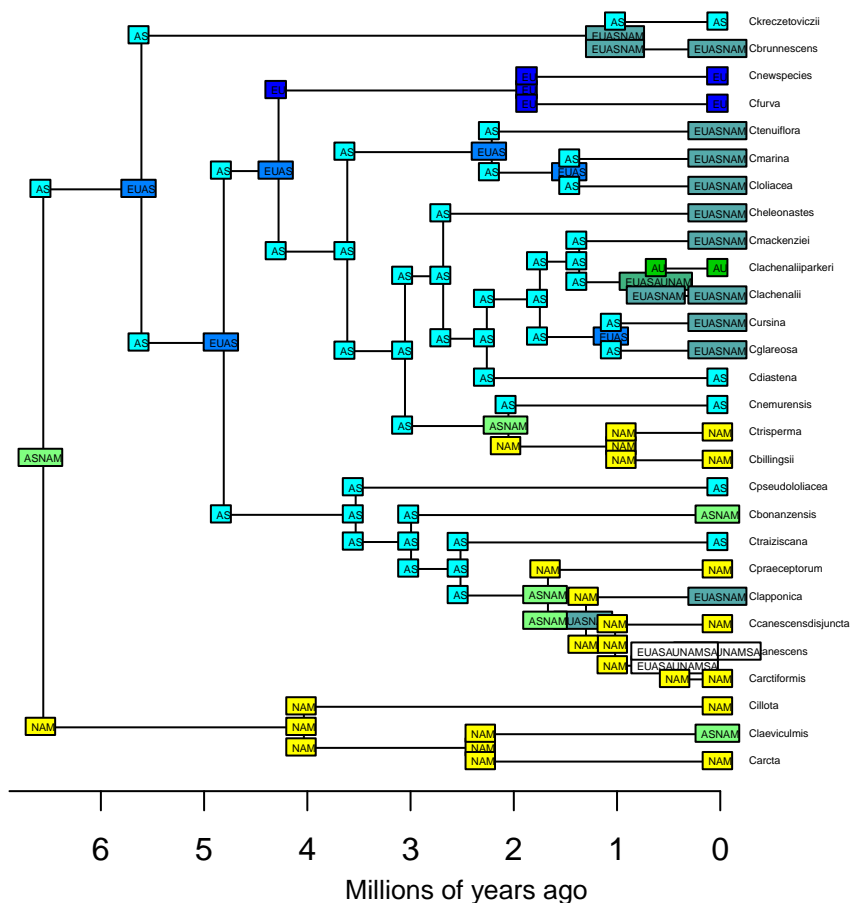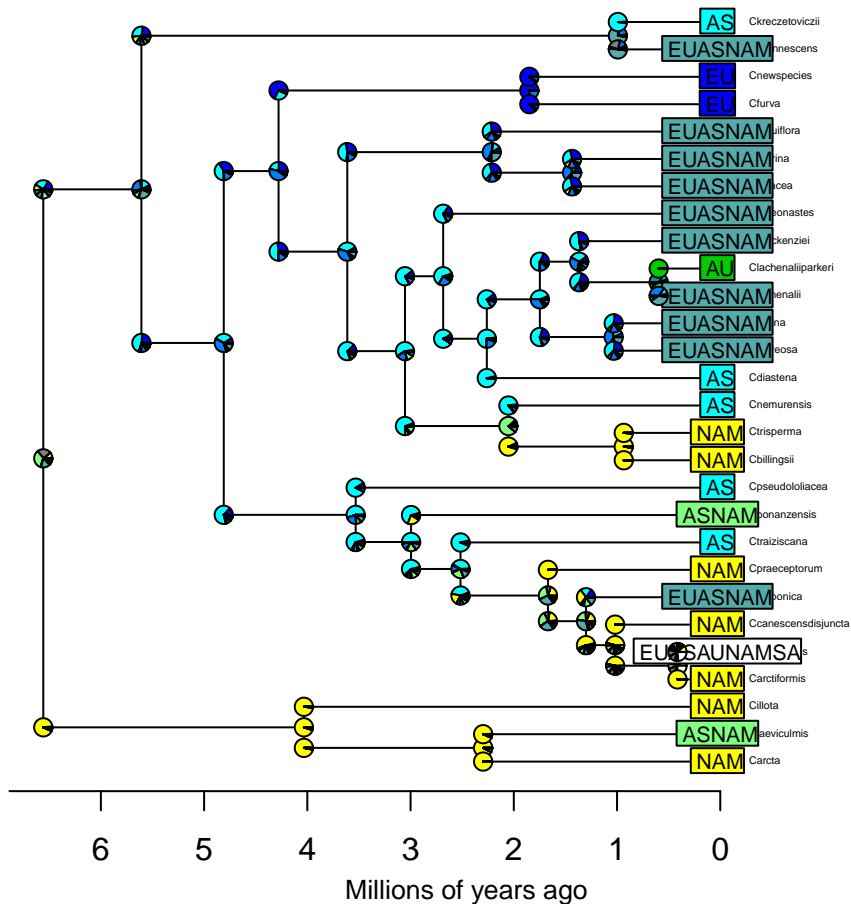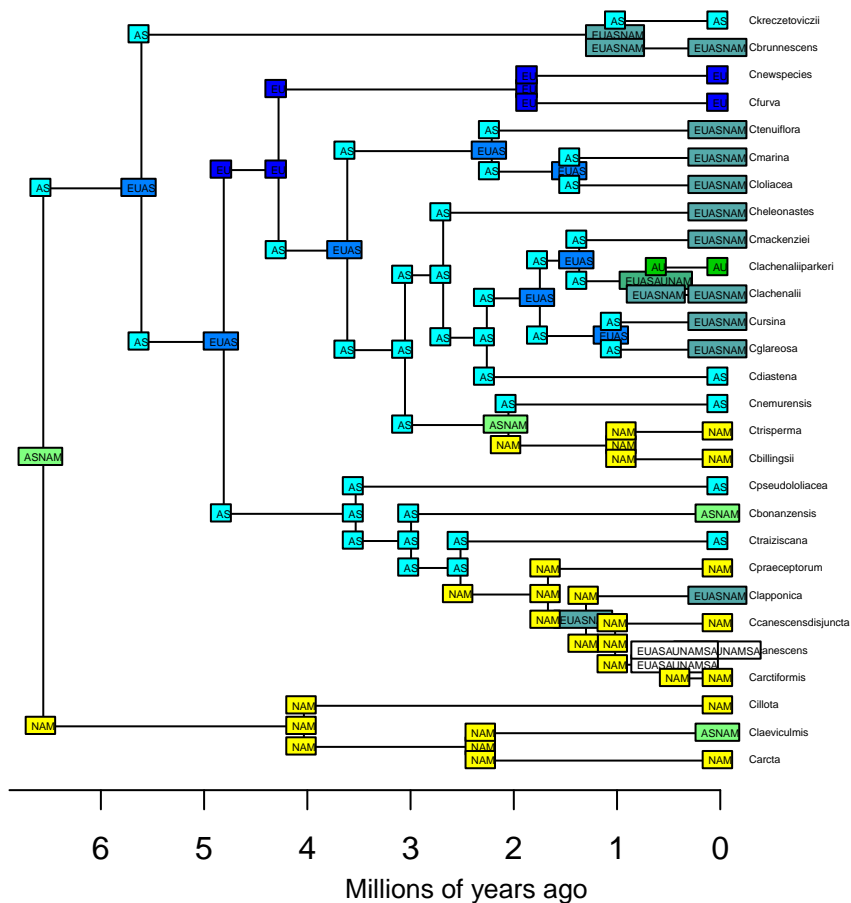**BioGeoBEARS DEC on Glareosae M0_constrained_b**
ancstates: global optim, 5 areas max. d=0.572; e=0.0253; j=0; LnL=−79.26

BioGeoBEARS DEC on Glareosae M0_constrained_b
ancstates: global optim, 5 areas max. d=0.572; e=0.0253; j=0; LnL=−79.26

Ckreczetoviczii
AS

EUASNAM nnescens

EU Cnewspecies

EU Cfurva

EUASNAM uiflora

EUASNAM ina

EUASNAM cea

EUASNAM onastes

EUASNAM ckenziei

AU Clachenaliiparkeri

EUASNAM henalii

EUASNAM ina

EUASNAM eosa

AS Cdiastena

AS Cnemurensis

NAM Ctrisperma

NAM Cbillingsii

AS Cpseudololiacea

ASNAM onanzensis

AS Ctraiziscana

NAM Cpraeceptorum

EUASNAM onica

NAM Ccanescensdisjuncta

EUASAUNAMSA s

NAM Carctiformis

NAM Cillota

ASNAM aeviculmis

NAM Carcta

Millions of years ago

6   5   4   3   2   1   0

BioGeoBEARS DEC+J on Glareosae M0_constrained_b
ancstates: global optim, 5 areas max. d=0.5901; e=0.0216; j=0.1363; LnL=−78.94

BioGeoBEARS DEC+J on Glareosae M0_constrained_b
ancstates: global optim, 5 areas max. d=0.5901; e=0.0216; j=0.1363; LnL=−78.94

Millions of years ago