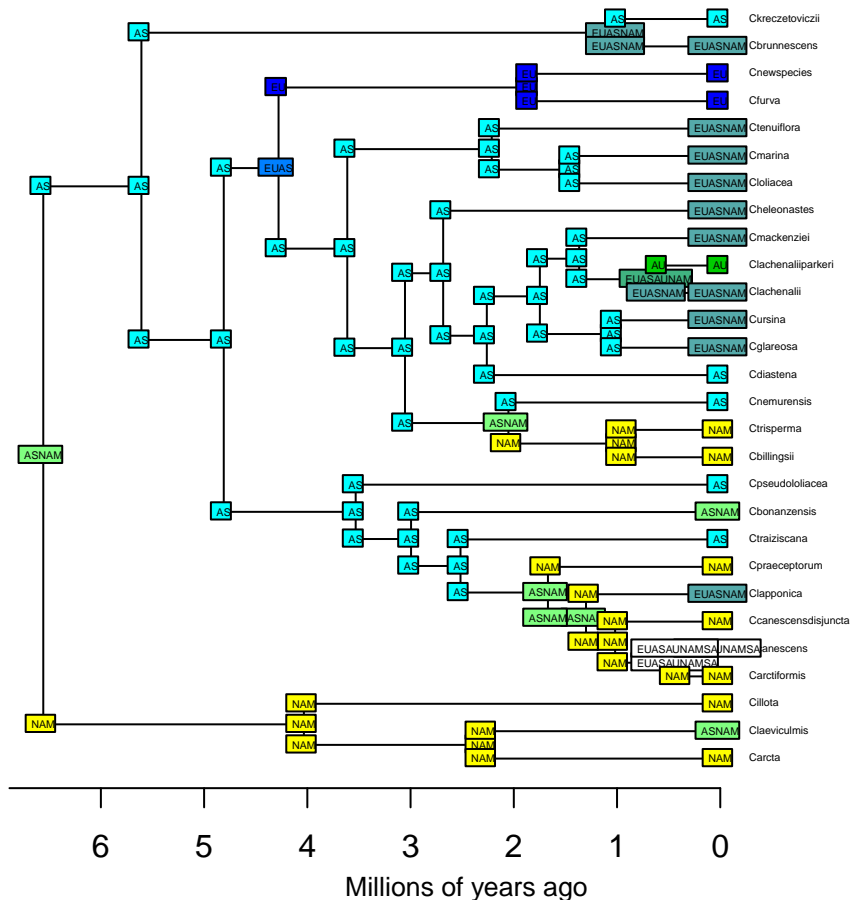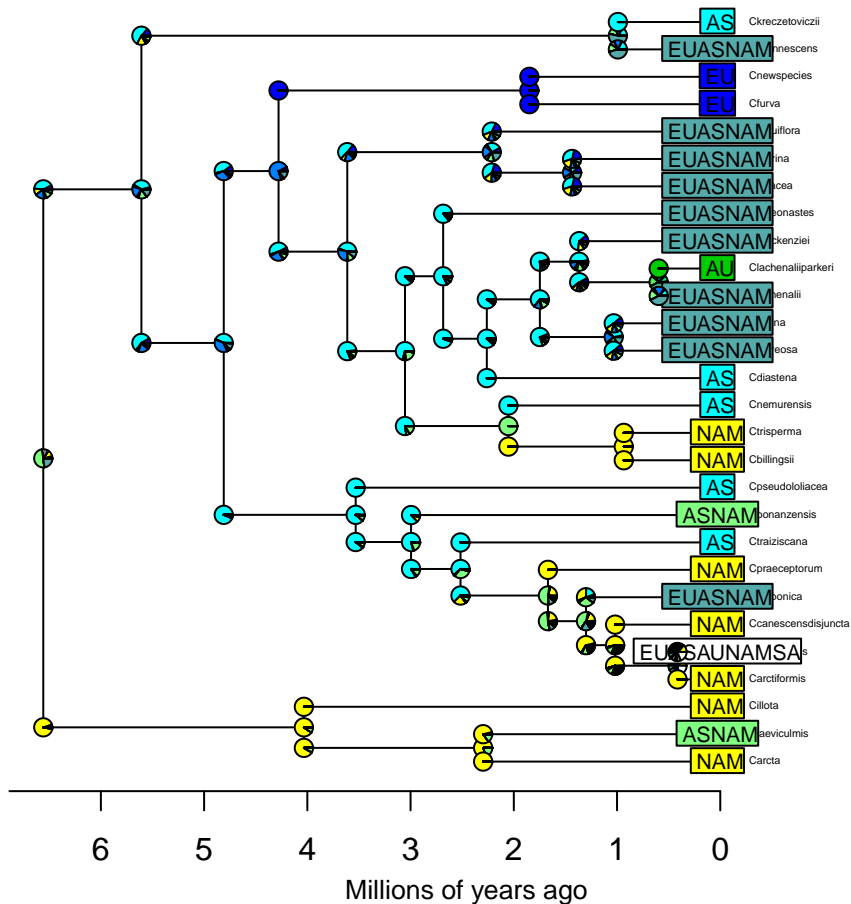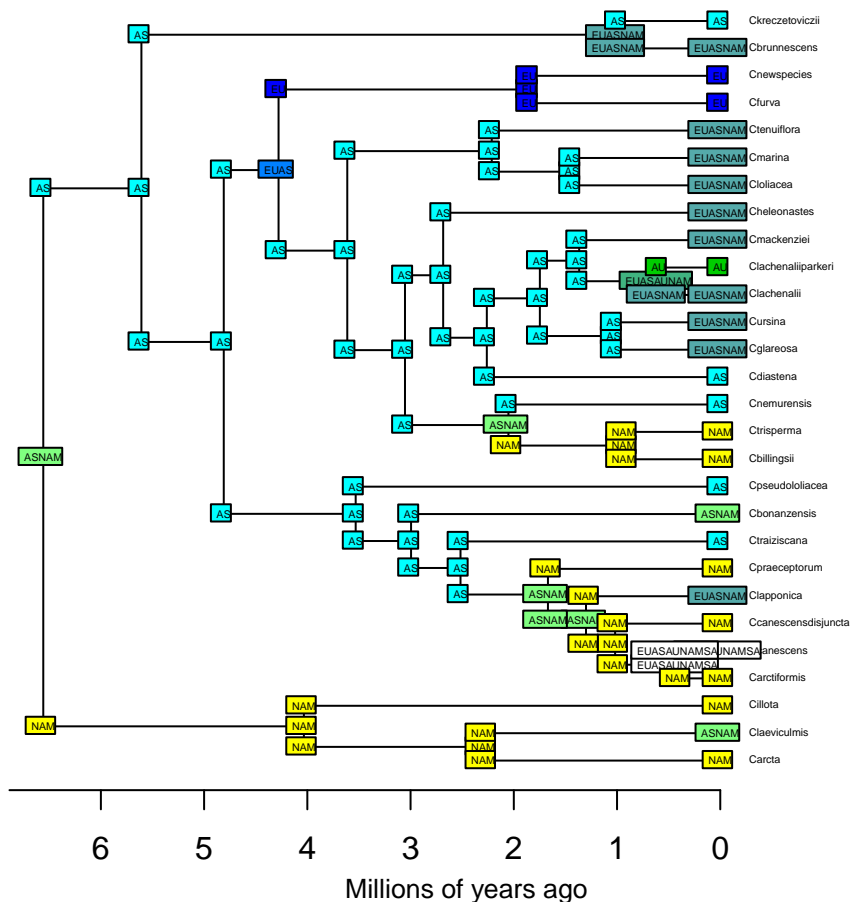**BioGeoBEARS DEC on Glareosae M0_unconstrained**
ancstates: global optim, 5 areas max. d=0.0883; e=0; j=0; LnL=−86.15

BioGeoBEARS DEC on Glareosae M0_unconstrained
ancstates: global optim, 5 areas max. d=0.0883; e=0; j=0; LnL=−86.15

	Taxon
AS	Ckreczetoviczii
EUASNAM	innescens
EU	Cnewspecies
EU	Cfurva
EUASNAM	uiflora
EUASNAM	ina
EUASNAM	cea
EUASNAM	onastes
EUASNAM	ckenziei
AU	Clachenaliiparkeri
EUASNAM	henalii
EUASNAM	na
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

BioGeoBEARS DEC+J on Glareosae M0_unconstrained
ancstates: global optim, 5 areas max. d=0.0853; e=0; j=0.017; LnL=−85.71

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_unconstrained
ancstates: global optim, 5 areas max. d=0.0853; e=0; j=0.017; LnL=−85.71

Ckreczetoviczii
AS
EUASNAM nnescens
EU Cnewspecies
EU Cfurva
EUASNAM uiflora
EUASNAM rina
EUASNAM cea
EUASNAM eonastes
EUASNAM ckenziei
AU Clachenaliiparkeri
EUASNAM henalii
EUASNAM na
EUASNAM eosa
AS Cdiastena
AS Cnemurensis
NAM Ctrisperma
NAM Cbillingsii
AS Cpseudololiacea
ASNAM onanzensis
AS Ctraiziscana
NAM Cpraeceptorum
EUASNAM onica
NAM Ccanescensdisjuncta
EU SA UNAMSA s
NAM Carctiformis
NAM Cillota
ASNAM aeviculmis
NAM Carcta

6   5   4   3   2   1   0

Millions of years ago