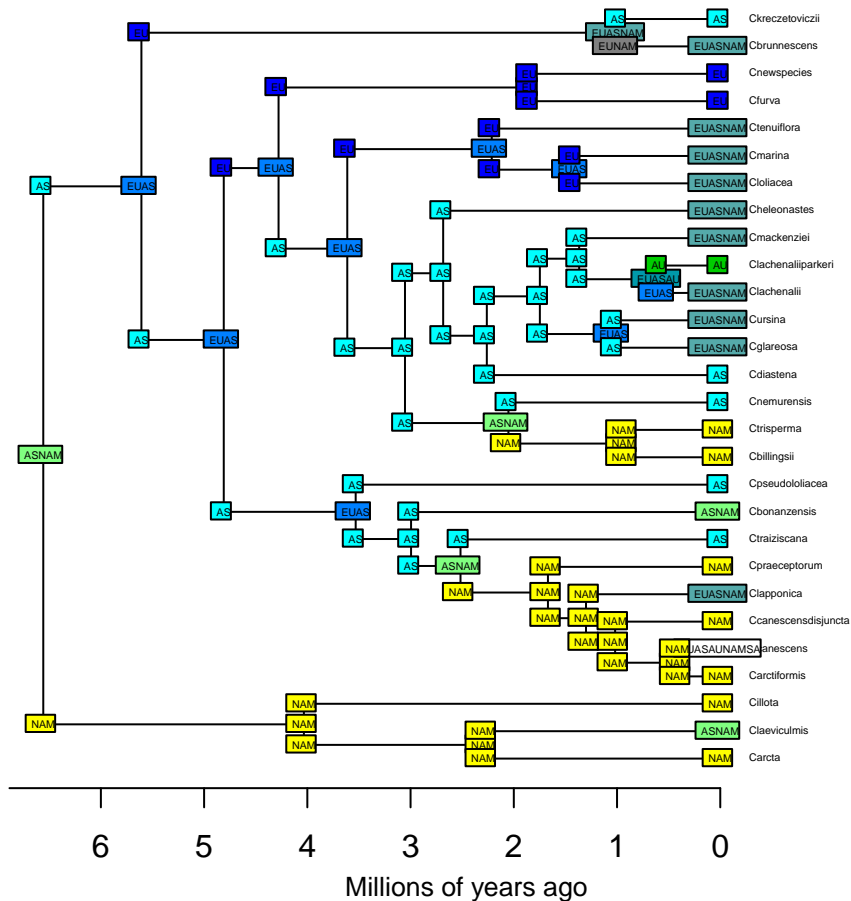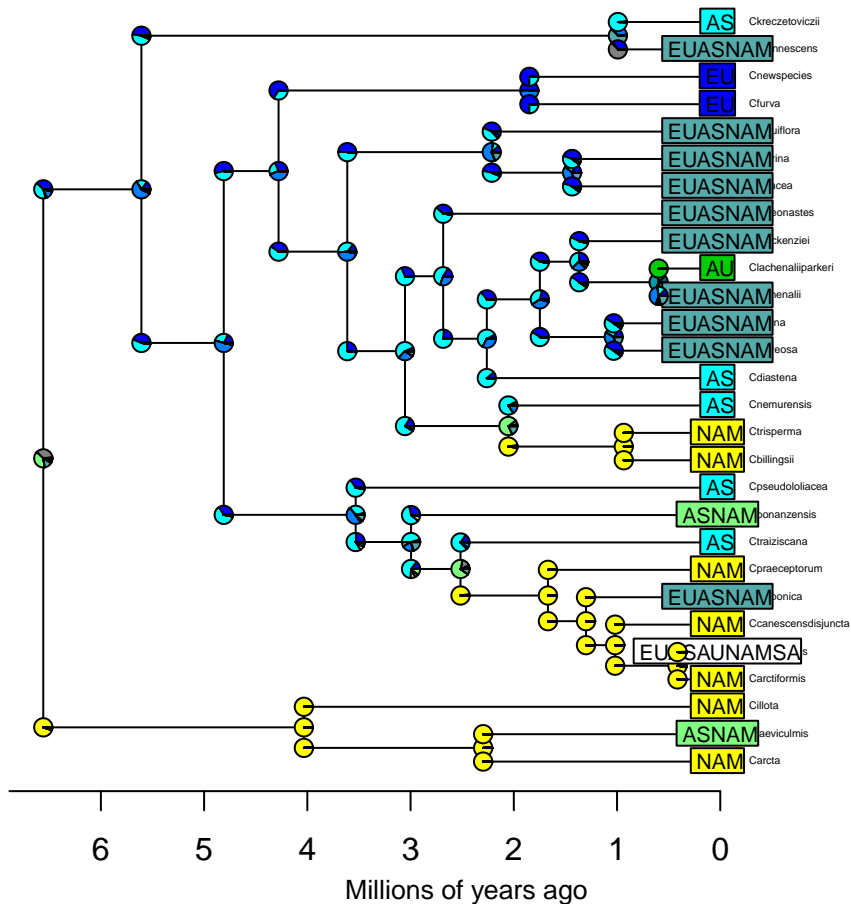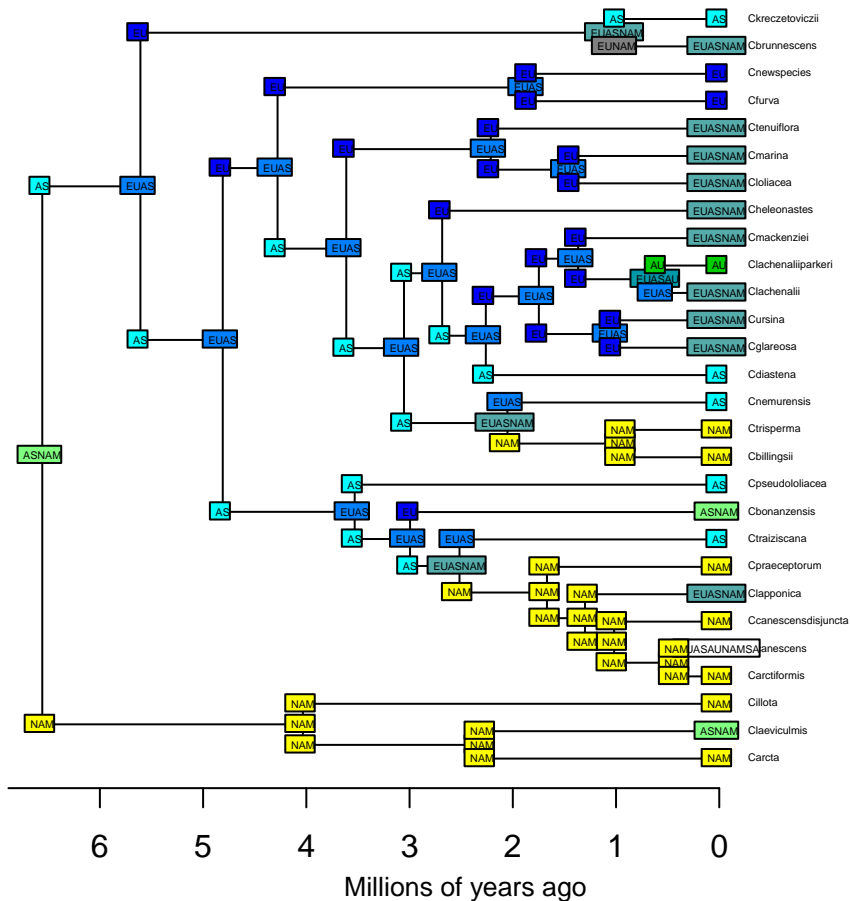**BioGeoBEARS DIVALIKE on Glareosae M0_constrained**
ancstates: global optim, 5 areas max. d=0.9345; e=0.0269; j=0; LnL=−108.12

BioGeoBEARS DIVALIKE on Glareosae M0_constrained
ancstates: global optim, 5 areas max. d=0.9345; e=0.0269; j=0; LnL=−108.12

AS	Ckreczetoviczii
EUASNAM	nnescens
EU	Cnewspecies
EU	Cfurva
EUASNAM	uiflora
EUASNAM	rina
EUASNAM	acea
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

Glareosae DIVALIKE+J on Psychotria M0_constrained
ancstates: global optim, 5 areas max. d=2.8746; e=0.1787; j=0.0333; LnL=−95.46

Millions of years ago

Glareosae DIVALIKE+J on Psychotria M0_constrained
ancstates: global optim, 5 areas max. d=2.8746; e=0.1787; j=0.0333; LnL=−95.46

AS	Ckreczetoviczii
EUASNAM	nnescens
EU	Cnewspecies
EU	Cfurva
EUASNAM	uiflora
EUASNAM	ina
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NAM	Ctrisperma
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NAM	Ccanescensdisjuncta
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NAM	Carctiformis
NAM	Cillota
ASNAM	aeviculmis
NAM	Carcta

6   5   4   3   2   1   0

Millions of years ago