BioGeoBEARS BAYAREALIKE on Test1
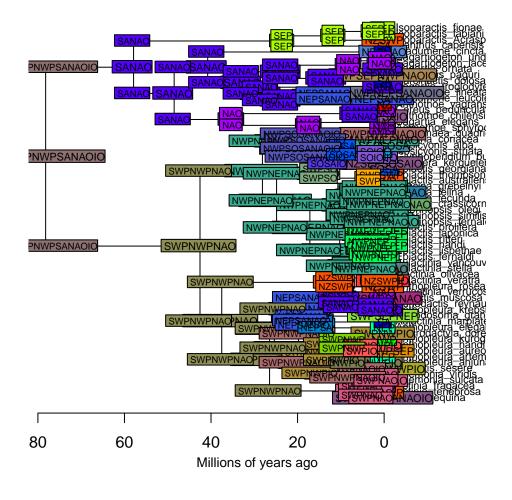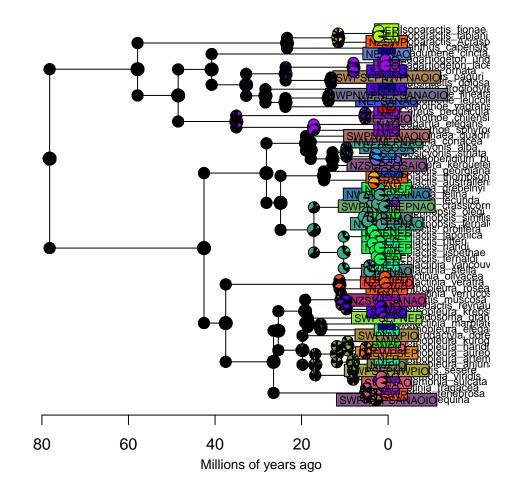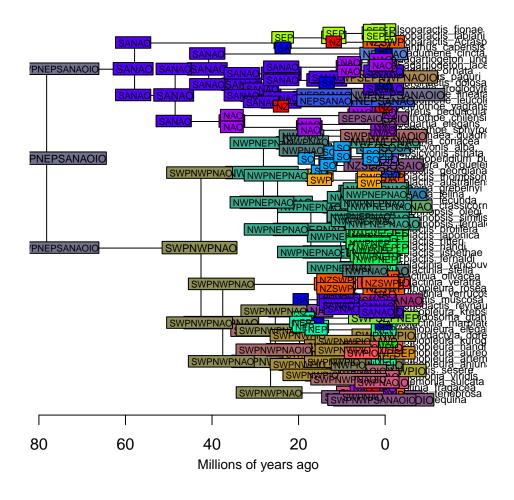**ancstates: global optim, 6 areas max. d=0.0169; e=0.0603; j=0; LnL=−290.13**

BioGeoBEARS BAYAREALIKE on Test1
ancstates: global optim, 6 areas max. d=0.0169; e=0.0603; j=0; LnL=−290.13

Isoparactis fionae
Isoparactis_fabiani
Isoparactis_Acrasp
anthus_capensis
Adumene_cincta
Adgariogeton_und
Adgariogeton_lace
lis_plata
s_paguri
roe_digitata
roglodyte
oe_lineata
roe_leucolo
oe_vadrsis
cteus_pedunccla
roe_elegans
rdartia_elegans
roe_chilensis
rdartia_elegans
roe_sphyroc
gnaea_quadri
a_coriacea
sicyonis_alba
sicyonis_striata
ooperidium_pu
era_kerguelens
is_geordiana
ractis_thompson
a_grebelnyi
a_felina
a_fecunda
a_crassicorni
nopsis_olegi
nopsis_simlis
nopsis_fernal
a_prolifera
ractis_japonica
ractis_riteri
ractis_handi
ractis_isbethae
ractis_fernald
ctinia_vancouv
ctinia_stella
ctinia_olivacea
ctinia_veratra
hopleura_rosea
inia_vernuca
tis_muscosa
ractis_reynaus
opleura_klebsi
dosoma_gran
ctinia_marplat
opleura_elega
roactivia_elega
opleura_kuroe
opleura_handi
opleura_aureo
opleura_artem
is_sesere
rsonia_viridis
rginia_fragacea
tenebrosa
equina

80   60   40   20   0

Millions of years ago

BioGeoBEARS BAYAREALIKE+J on Test1
ancstates: global optim, 6 areas max. d=0.0137; e=0.0471; j=0.0219; LnL=−289.76

BioGeoBEARS BAYAREALIKE+J on Test1
ancstates: global optim, 6 areas max. d=0.0137; e=0.0471; j=0.0219; LnL=−289.76