BioGeoBEARS DIVALIKE on Test1
ancstates: global optim, 6 areas max. d=0.1975; e=0.0728; j=0; LnL=−363.71
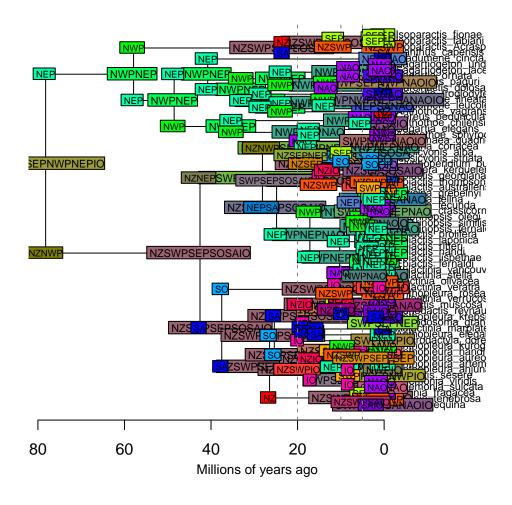
Millions of years ago

BioGeoBEARS DIVALIKE on Test1
ancstates: global optim, 6 areas max. d=0.1975; e=0.0728; j=0; LnL=−363.71

Isoparactis fionae
Isoparactis fabiani
Isoparactis Acrorp
Bunodactis capensis
Haloclava cincta
Eladariogeton und
Eladariogeton lace
Apagesia plata
Anemonia pagurii
Anemonia gilosa
Phymactis troglodytes
Phymactis lineata
Phymactis leucolen
Phymactis yadrais
Aulactinia pedunci
Urticina chilensis
Ediwardia elegans
Anthopleura sphyro
Glyphoperidium quadri
Metridium coriacea
Anthosactis alba
Sicyonis striata
Glyphoperidium pu
Isotealia kerguelen
Isotealia georgiana
Isoparactis thompson
Paranthus australis
Bunodosoma grebelnyi
Actinia felina
Actinia tecunda
Condylactis crassicorn
Anthopleura olegi
Anthopleura similis
Anthopleura fernald
Aulactinia prolifera
Aulactinia japonica
Aulactinia filteri
Aulactinia handi
Aulactinia isabethae
Aulactinia fernandi
Actinia vancouver
Actinia stella
Actinia olivacea
Actinia veratra
Anthopleura rosea
Anthopleura verruco
Aulactinia muscosa
Aulactinia reynau
Anthopleura krebsi
Bunodosoma gran
Actinia marplate
Anthopleura elega
Anthopleura dori
Anthopleura kuroe
Anthopleura handi
Anthopleura aureo
Anthopleura artem
Actinia sesere
Gyractis viridis
Oulactis sulcata
Urticina fragacea
Actinia tenebrosa
Actinia equina

80   60   40   20   0

Millions of years ago

BioGeoBEARS DIVALIKE+J on Test1
ancstates: global optim, 6 areas max. d=0.197; e=0.0727; j=0.0228; LnL=−363.70

Millions of years ago

BioGeoBEARS DIVALIKE+J on Test1
ancstates: global optim, 6 areas max. d=0.197; e=0.0727; j=0.0228; LnL=−363.70

Millions of years ago