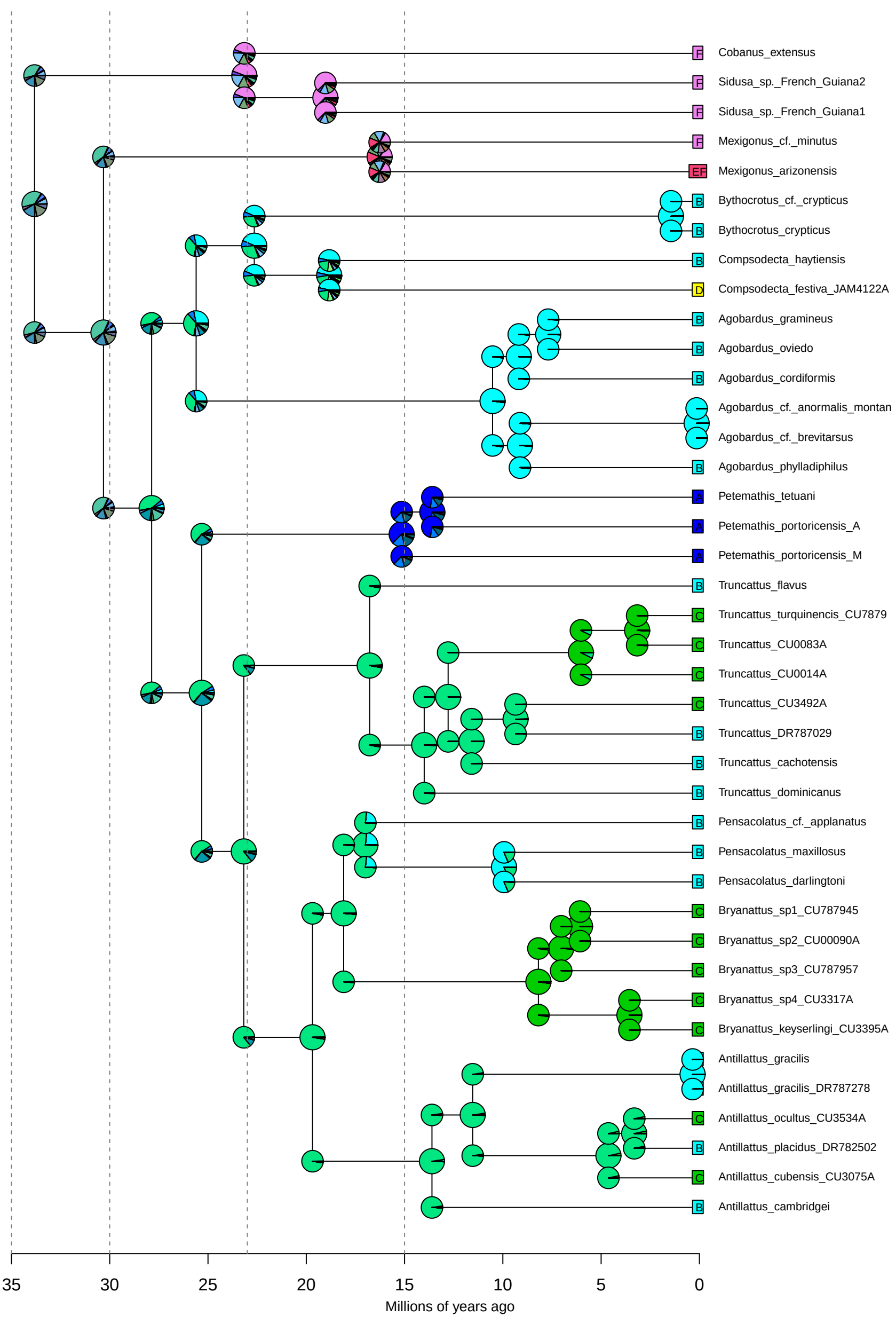
BAYAREALIKE M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0111; e=0.0379; j=0; LnL=−63.50

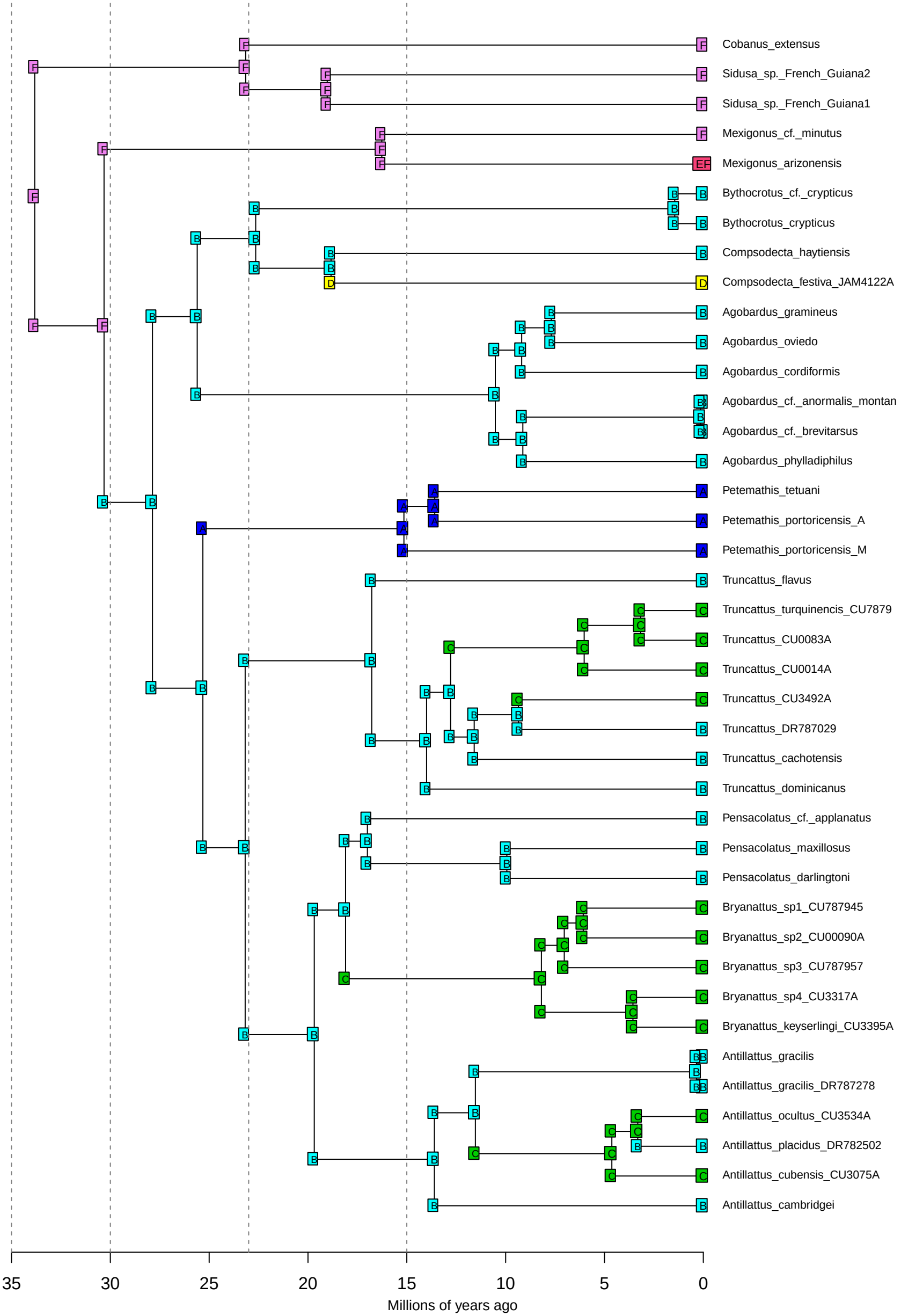
Cobanus_extensus
Sidusa_sp._French_Guiana2
Sidusa_sp._French_Guiana1
Mexigonus_cf._minutus
Mexigonus_arizonensis
Bythocrotus_cf._crypticus
Bythocrotus_crypticus
Compsodecta_haytiensis
Compsodecta_festiva_JAM4122A
Agobardus_gramineus
Agobardus_oviedo
Agobardus_cordiformis
Agobardus_cf._anormalis_montan
Agobardus_cf._brevitarsus
Agobardus_phylladiphilus
Petemathis_tetuani
Petemathis_portoricensis_A
Petemathis_portoricensis_M
Truncattus_flavus
Truncattus_turquinencis_CU7879
Truncattus_CU0083A
Truncattus_CU0014A
Truncattus_CU3492A
Truncattus_DR787029
Truncattus_cachotensis
Truncattus_dominicanus
Pensacolatus_cf._applanatus
Pensacolatus_maxillosus
Pensacolatus_darlingtoni
Bryanattus_sp1_CU787945
Bryanattus_sp2_CU00090A
Bryanattus_sp3_CU787957
Bryanattus_sp4_CU3317A
Bryanattus_keyserlingi_CU3395A
Antillattus_gracilis
Antillattus_gracilis_DR787278
Antillattus_ocultus_CU3534A
Antillattus_placidus_DR782502
Antillattus_cubensis_CU3075A
Antillattus_cambridgei

35 30 25 20 15 10 5 0
Millions of years ago

BAYAREALIKE M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0111; e=0.0379; j=0; LnL=−63.50



BAYAREALIKE+J M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0049; e=0; j=0.1163; LnL=−44.67



BAYAREALIKE+J M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0049; e=0; j=0.1163; LnL=−44.67

