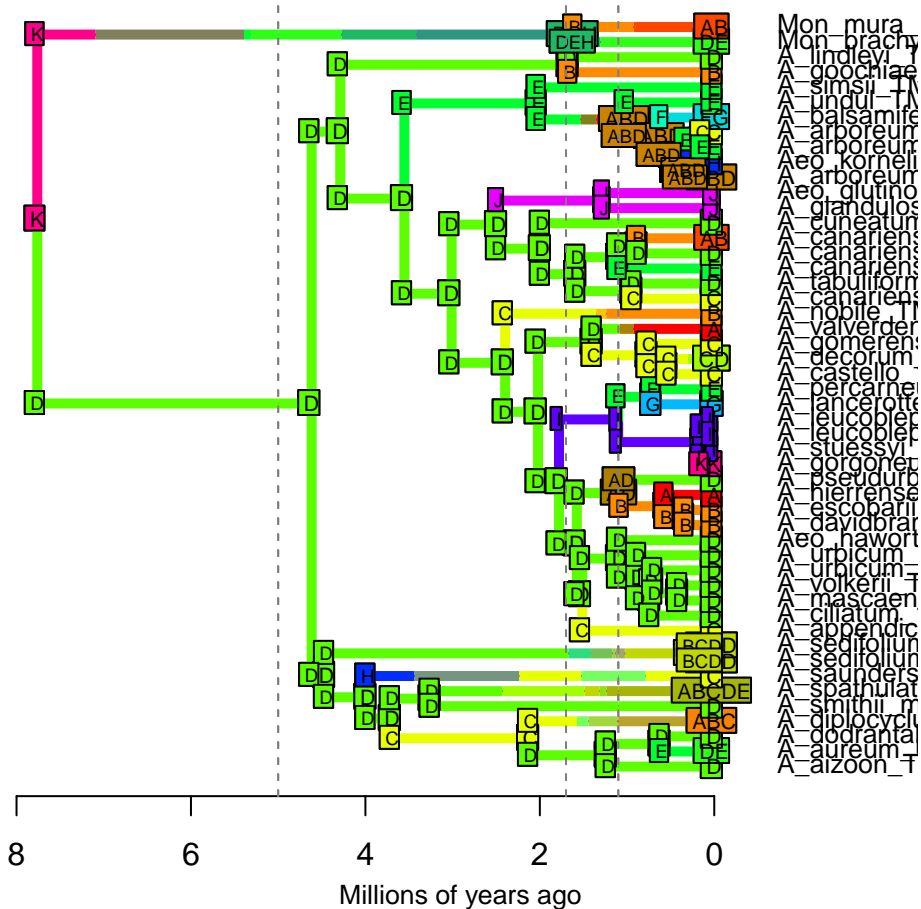


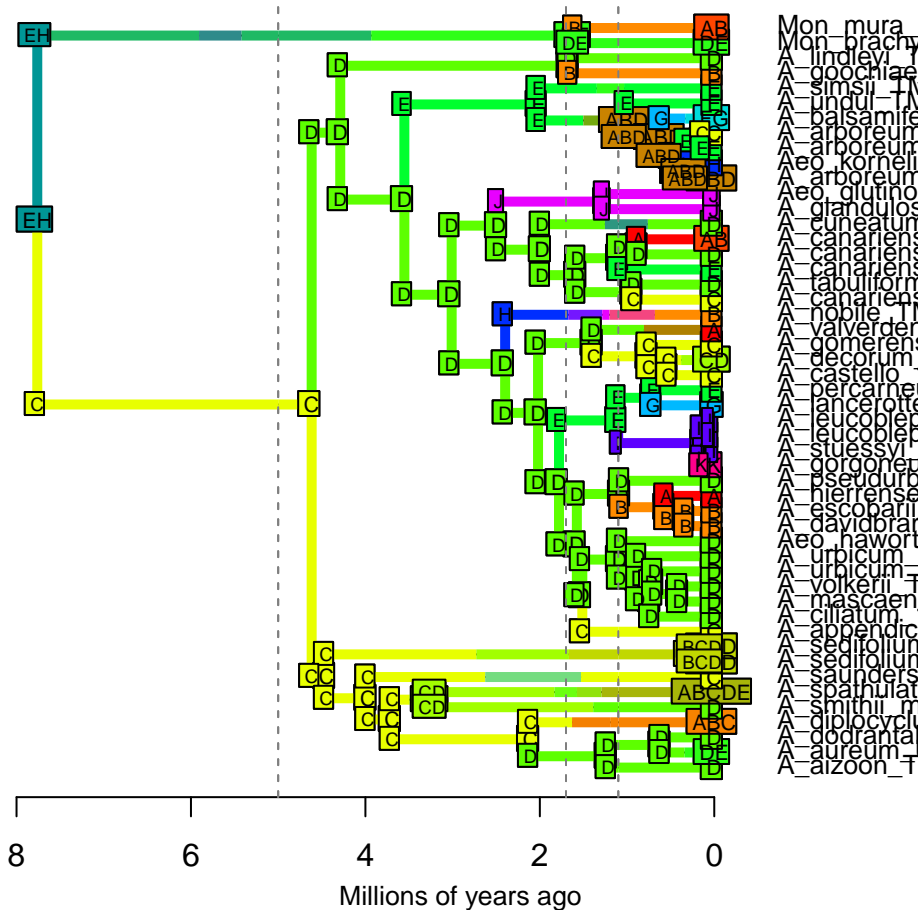
BAYAREALIKE+J – Stochastic Map #1/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



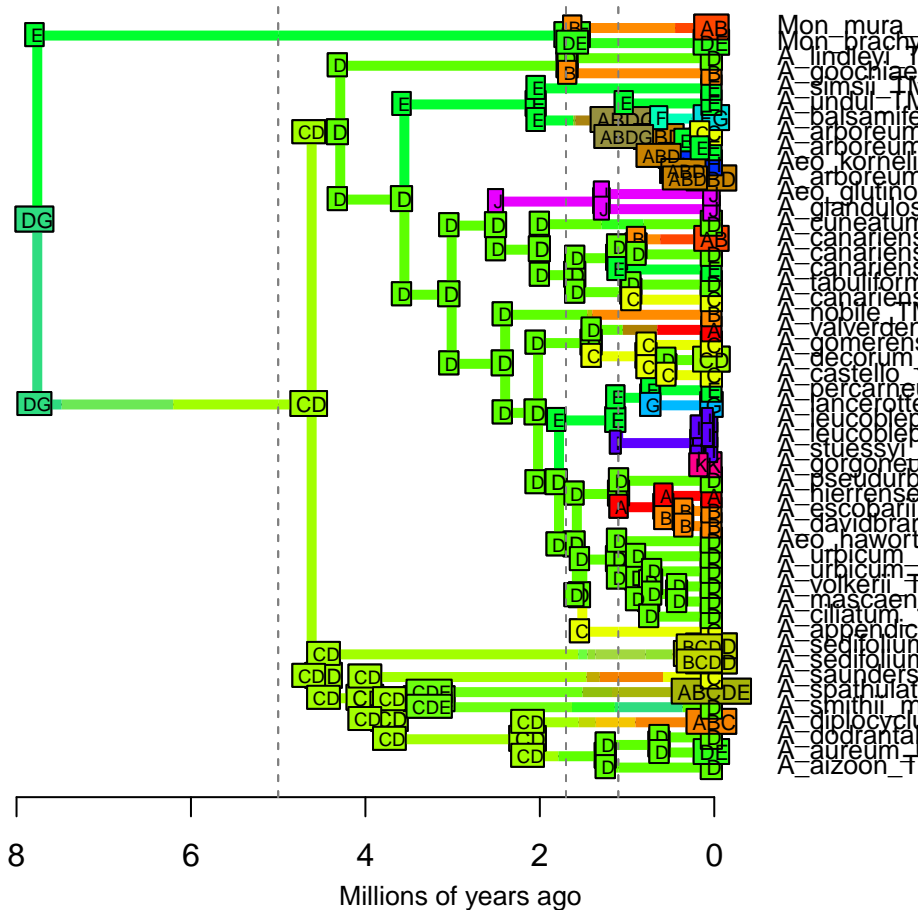
BAYAREALIKE+J – Stochastic Map #2/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



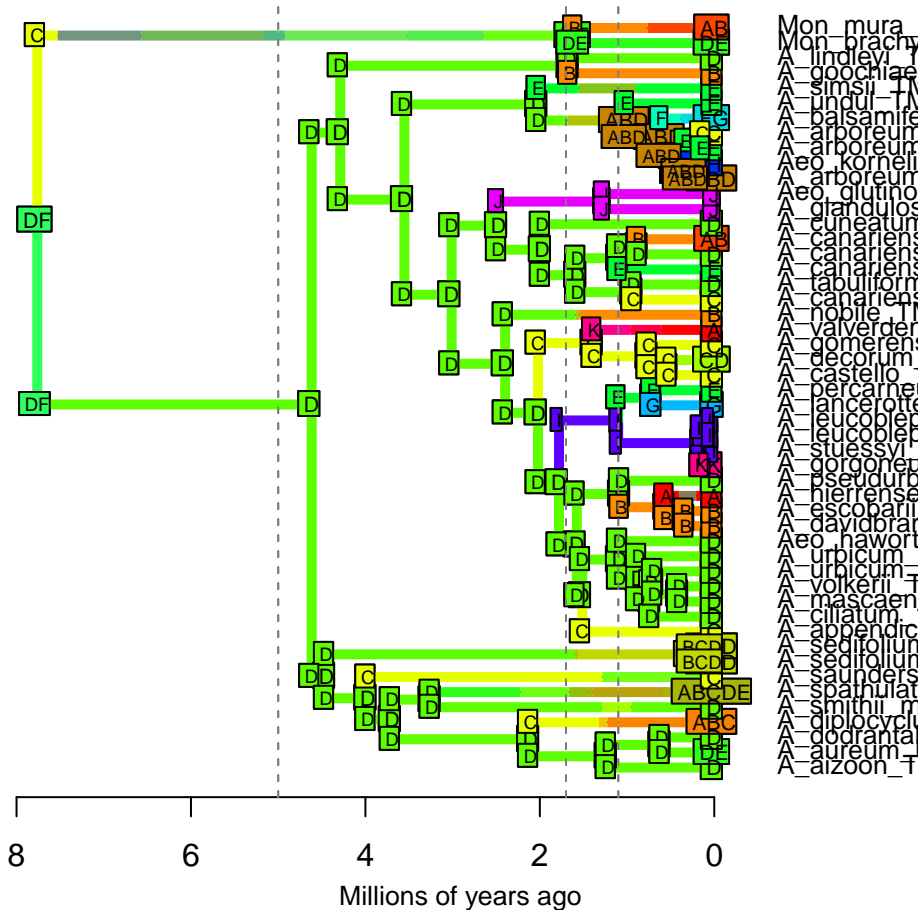
BAYAREALIKE+J – Stochastic Map #3/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



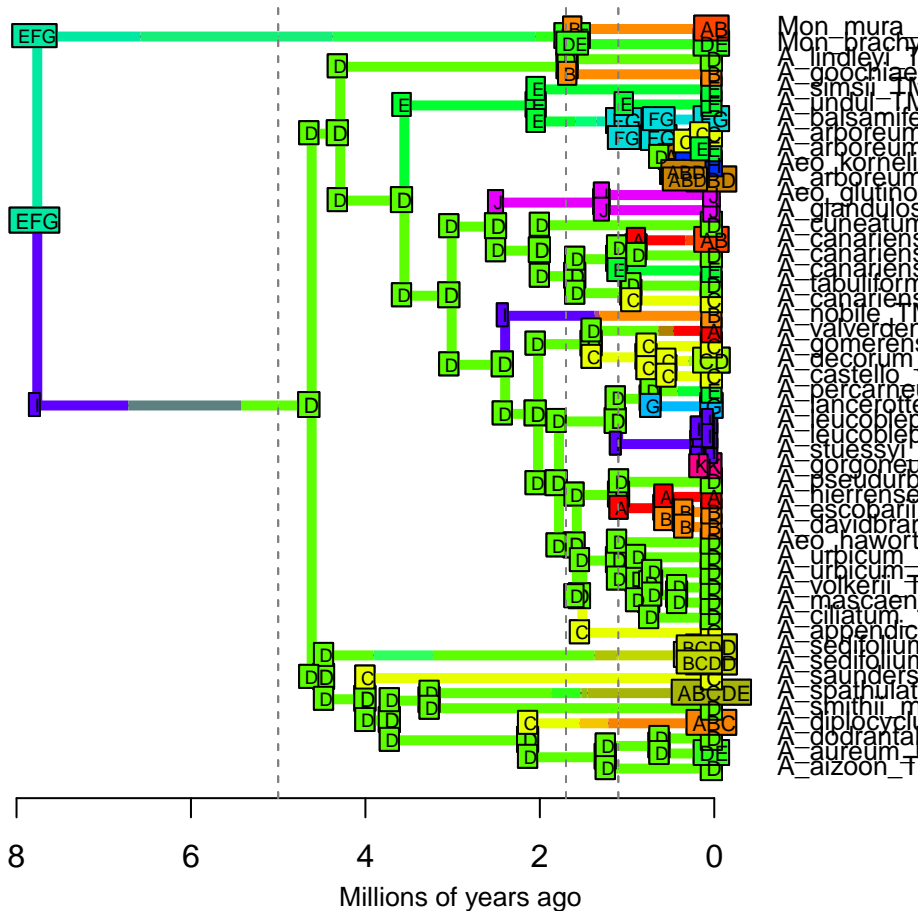
BAYAREALIKE+J – Stochastic Map #4/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



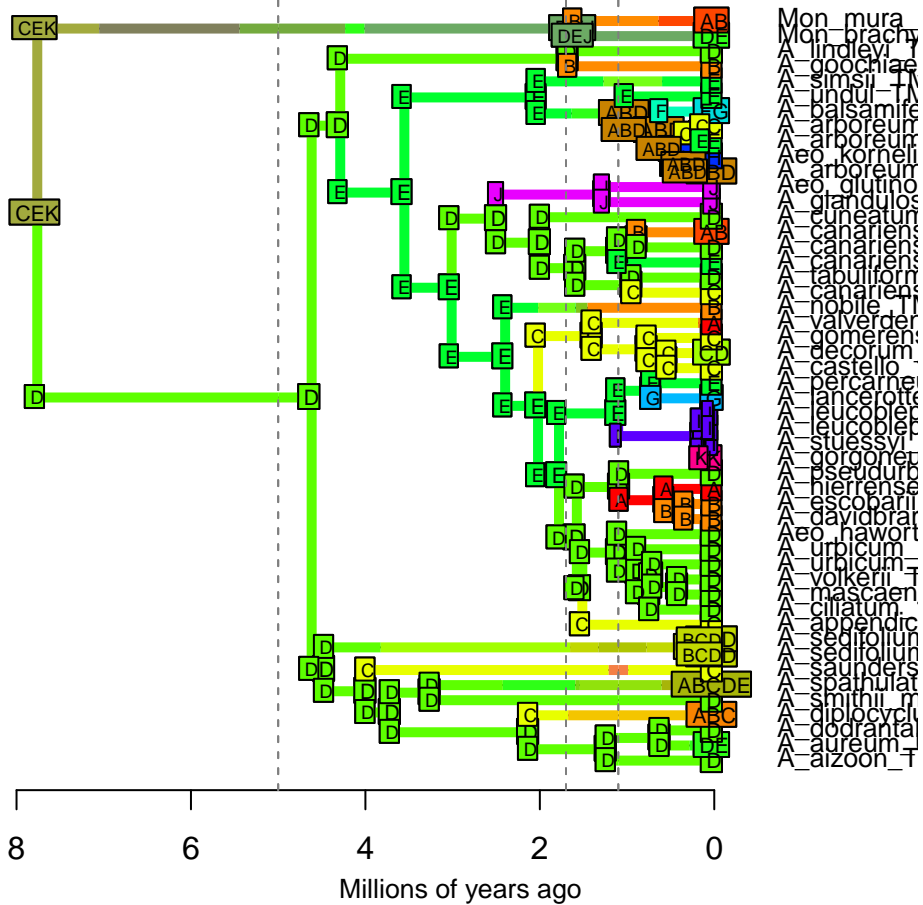
BAYAREALIKE+J – Stochastic Map #5/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



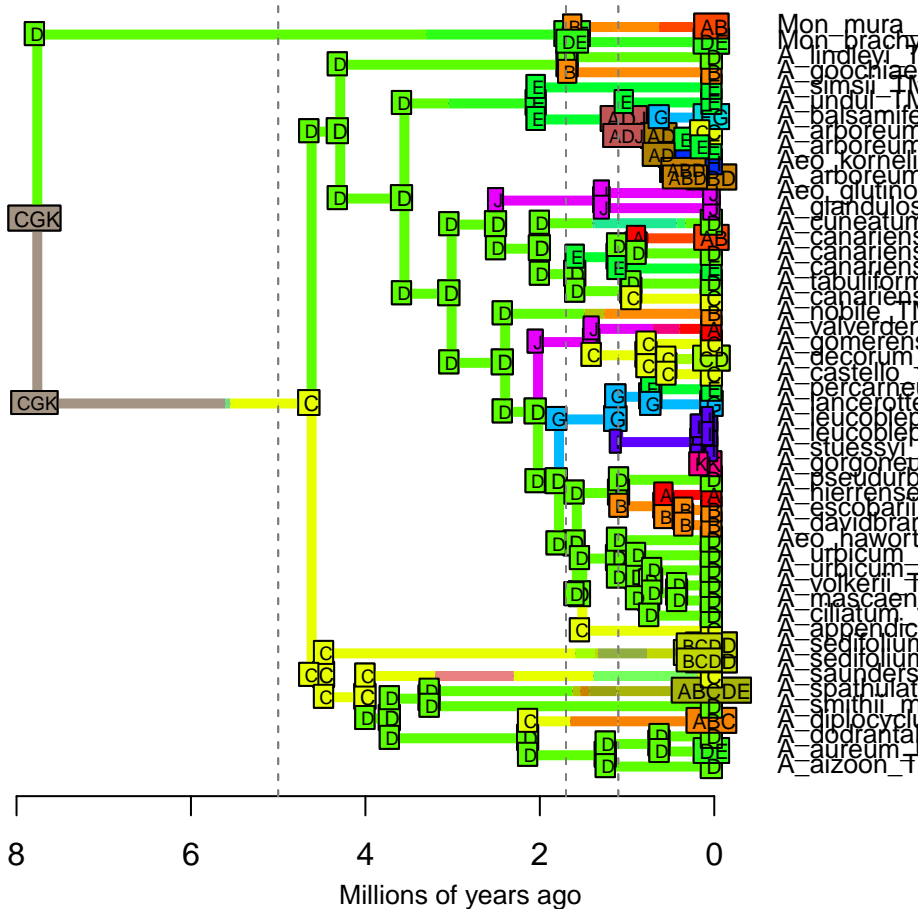
BAYAREALIKE+J – Stochastic Map #6/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



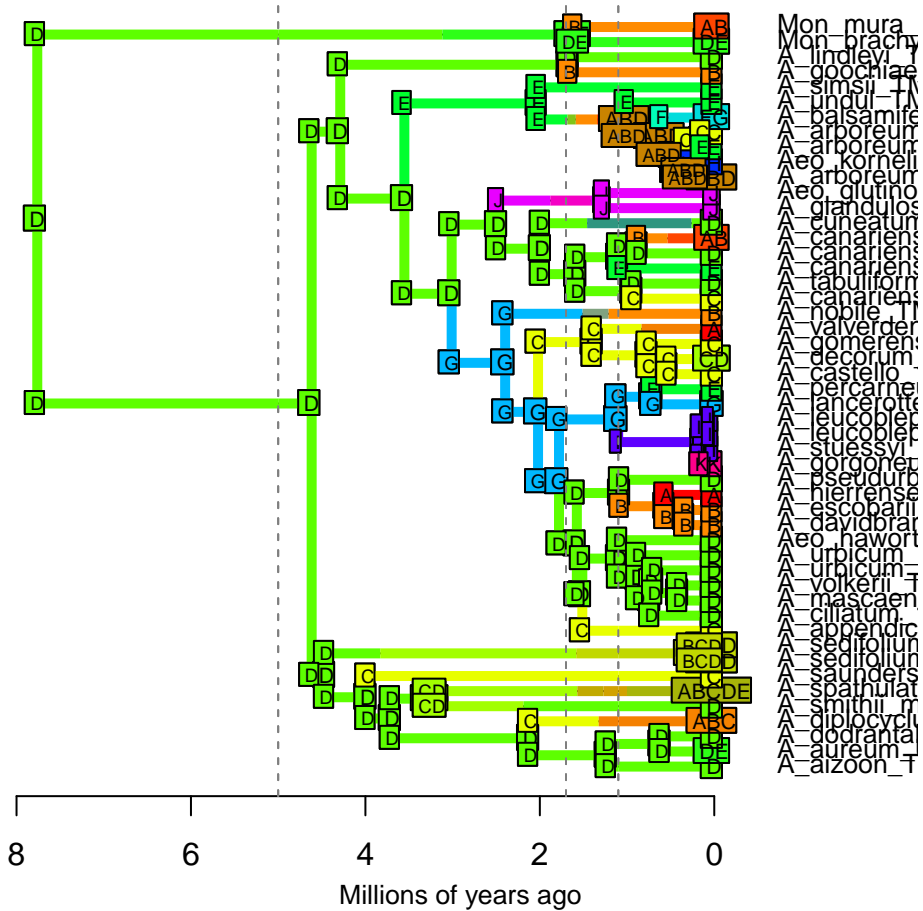
BAYAREALIKE+J – Stochastic Map #7/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



BAYAREALIKE+J – Stochastic Map #8/50

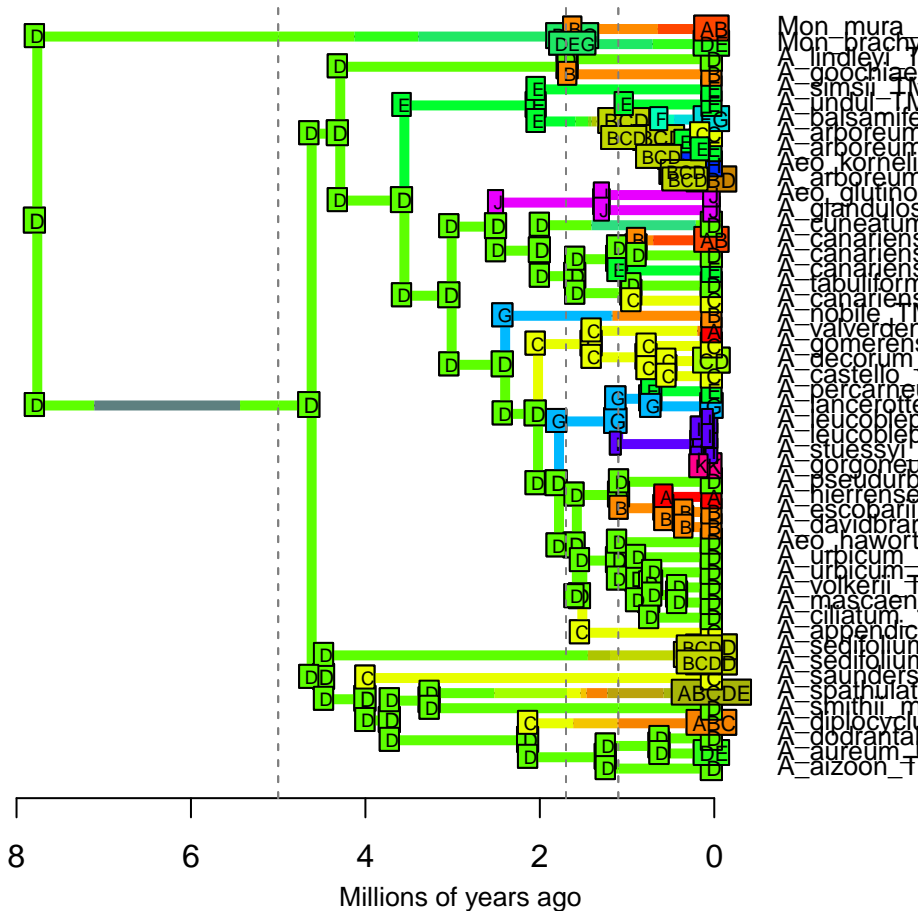
ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



- Mon_mura
- Mon_brachy
- A_lindleyi
- A_goochiae
- A_simsii_T
- A_lindl_T
- A_balsamif
- A_arboreufr
- A_arboreufr
- A_eo_kornell
- A_eo_kornell
- A_eo_guldino
- A_cuneatun
- A_canariens
- A_canariens
- A_canariens
- A_tabuliform
- A_canariens
- A_nobile_T
- A_valverder
- A_gomeren
- A_decorum
- A_castello
- A_percarne
- A_pancerotte
- A_eucoblec
- A_eucoblec
- A_stuessyl
- A_gordorfer
- A_pseudurp
- A_hierrense
- A_escobari
- A_davidbrat
- A_eo_hawort
- A_urbicum
- A_urbicum_T
- A_volkerii_T
- A_mascaen
- A_ciliatum
- A_appendic
- A_sedifolun
- A_sedifolun
- A_sanders
- A_painulat
- A_similun_T
- A_durocyclo
- A_surentan
- A_aizoon_T

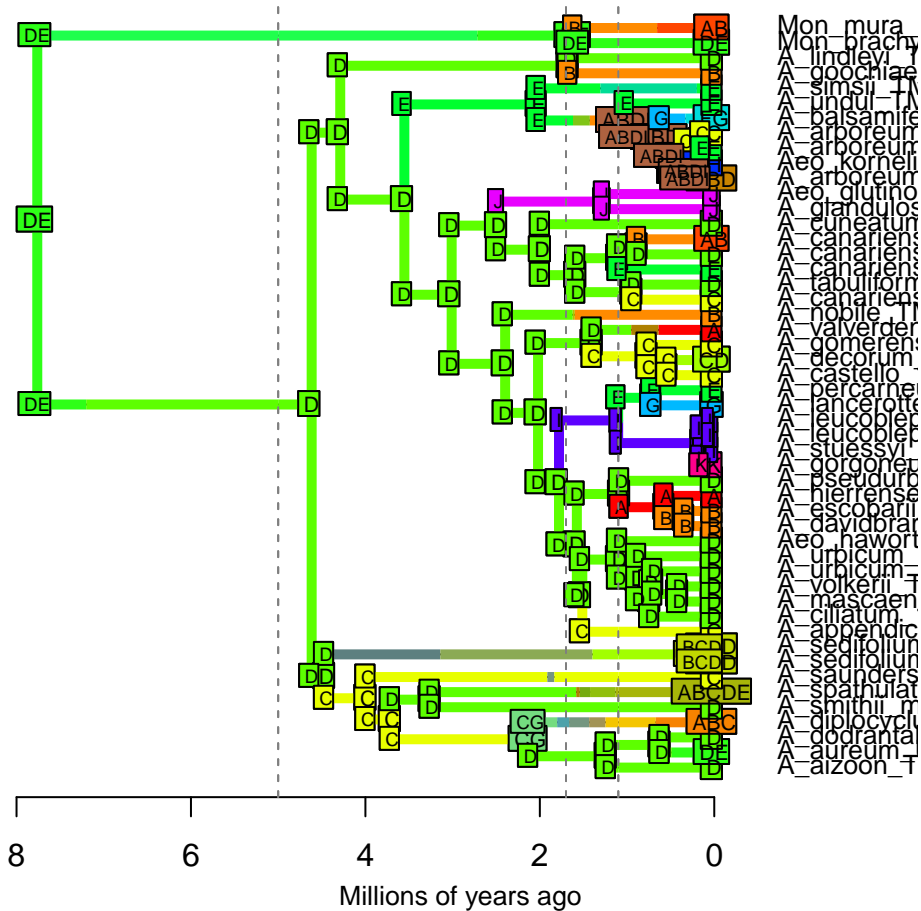
BAYAREALIKE+J – Stochastic Map #9/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



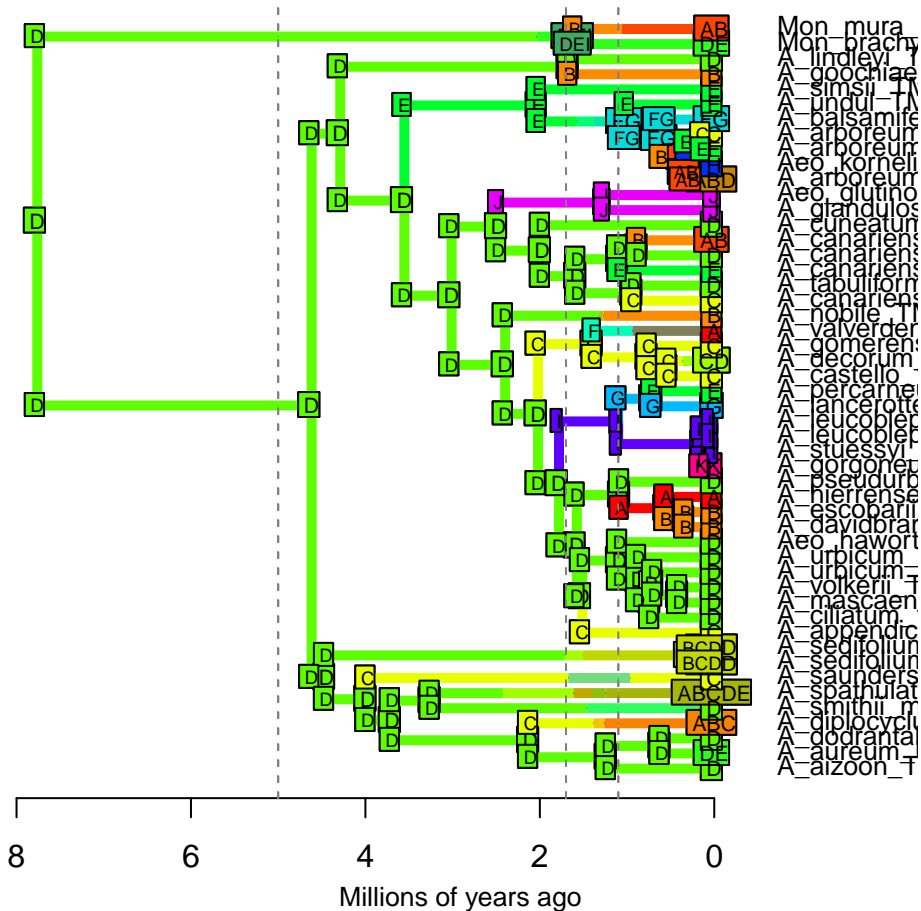
BAYAREALIKE+J – Stochastic Map #10/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



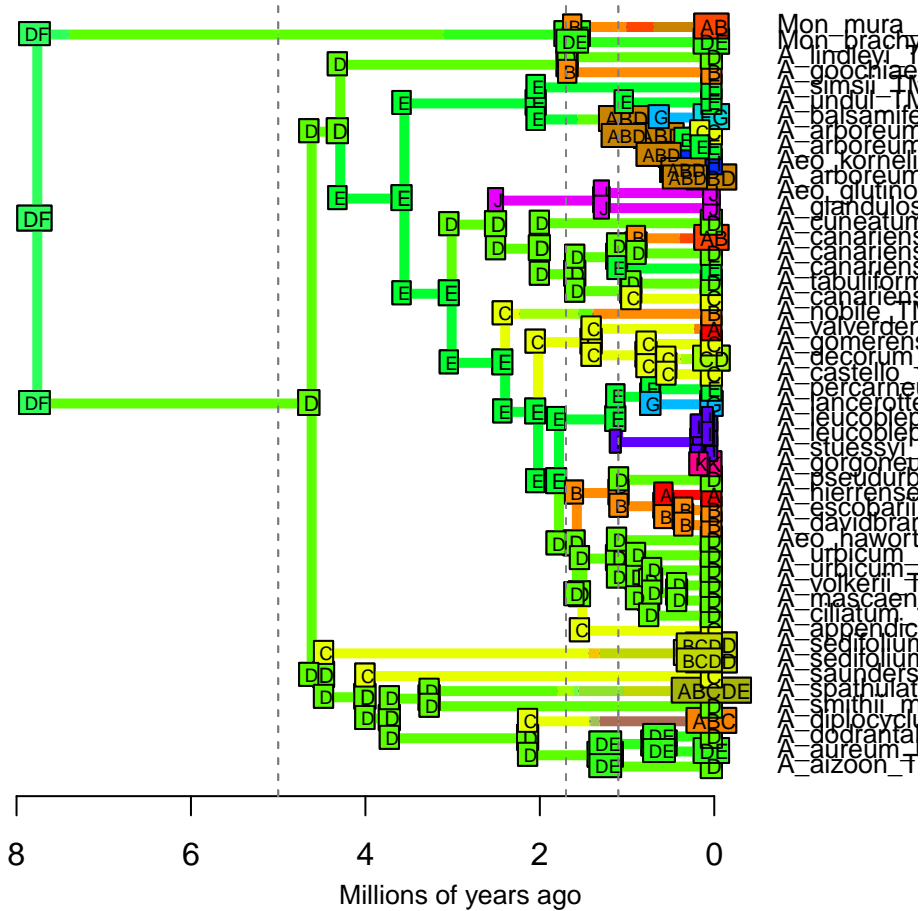
BAYAREALIKE+J – Stochastic Map #11/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



BAYAREALIKE+J – Stochastic Map #12/50

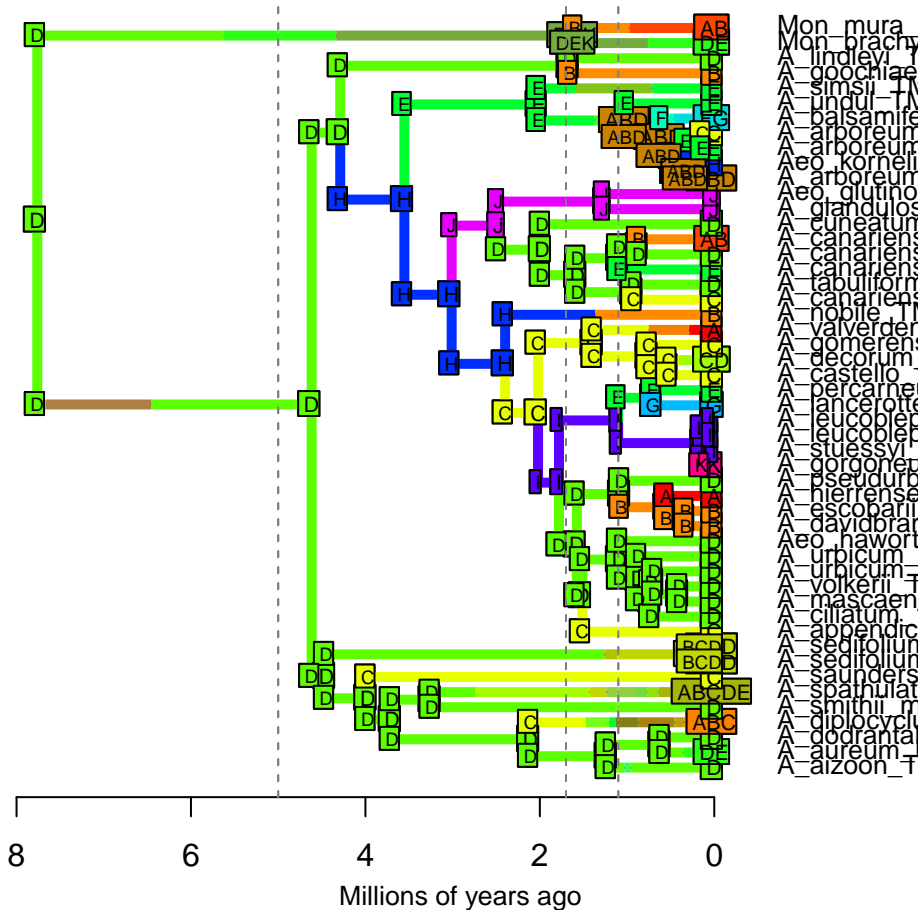
ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



- Mon_mura
- Mon_brachy
- A_lindleyi
- A_goochiae
- A_simsii
- A_lindl.
- A_balsamif
- A_arboreufr
- A_arboreufr
- A_eo_korneli
- A_arboreufr
- A_eo_giulino
- A_oranatur
- A_canariens
- A_canariens
- A_canariens
- A_tapuliiform
- A_canariens
- A_nobile
- A_valverder
- A_gomeren
- A_decorum
- A_castello
- A_percarne
- A_pancerotte
- A_eucoblec
- A_eucoblec
- A_stuessyi
- A_gorogoruf
- A_pseudurub
- A_hierrense
- A_escobari
- A_davidbrar
- A_eo_hawort
- A_urbicum
- A_urbicum
- A_volkerii
- A_mascaen
- A_ciliatum
- A_appendic
- A_sedifolium
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- A_sanders
- A_painulat
- A_similium
- A_durocyphi
- A_surentan
- A_aizoon

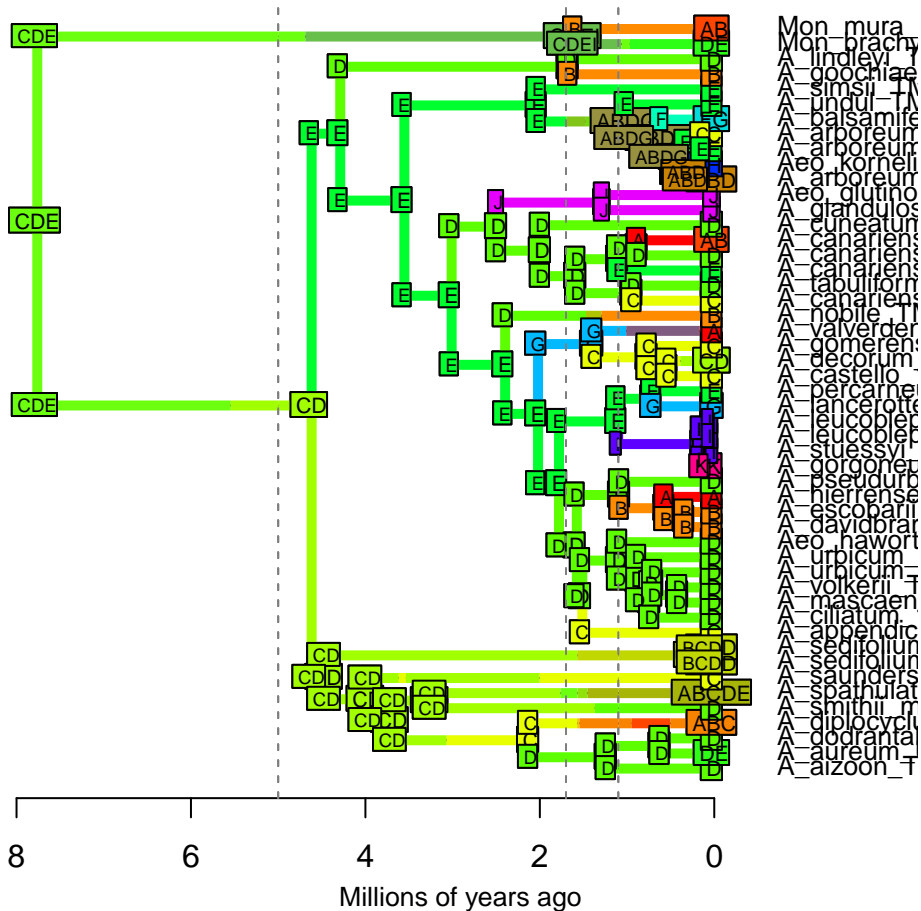
BAYAREALIKE+J – Stochastic Map #13/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



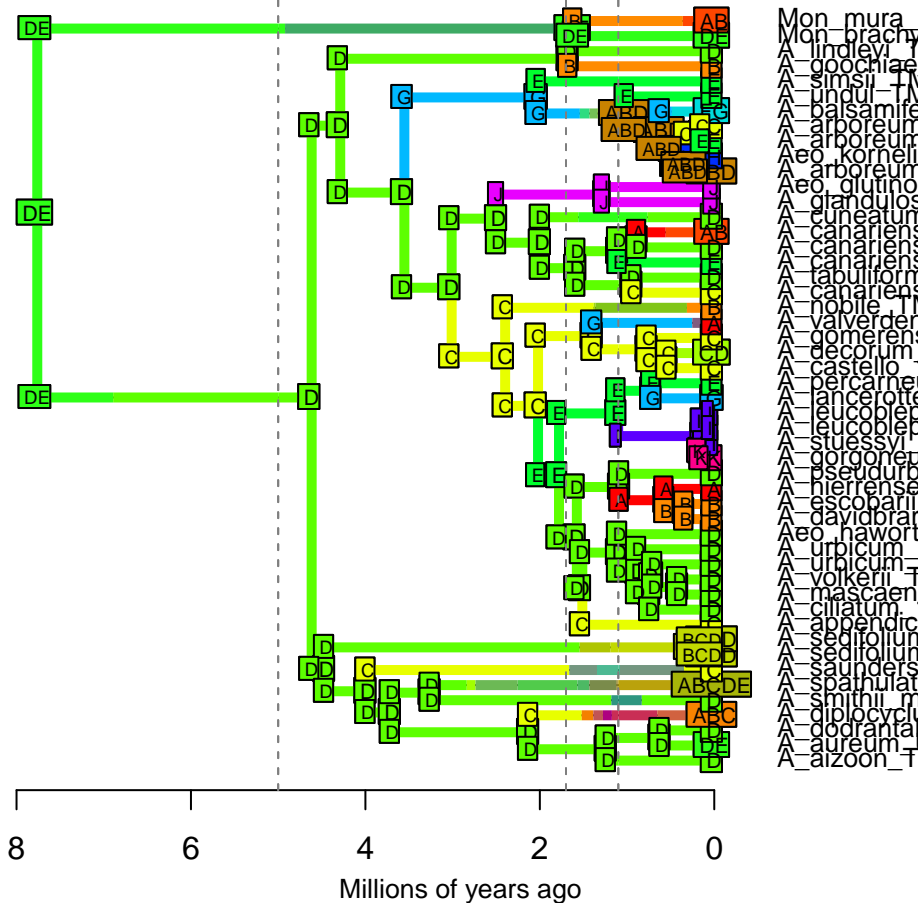
BAYAREALIKE+J – Stochastic Map #14/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



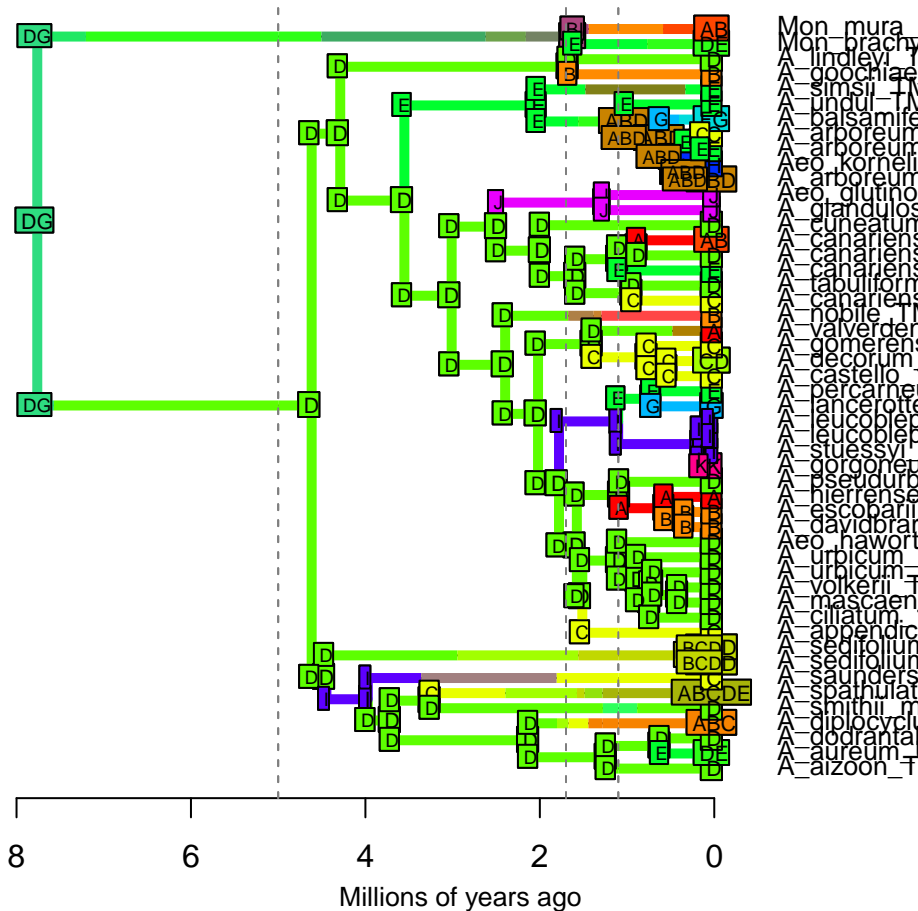
BAYAREALIKE+J – Stochastic Map #15/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



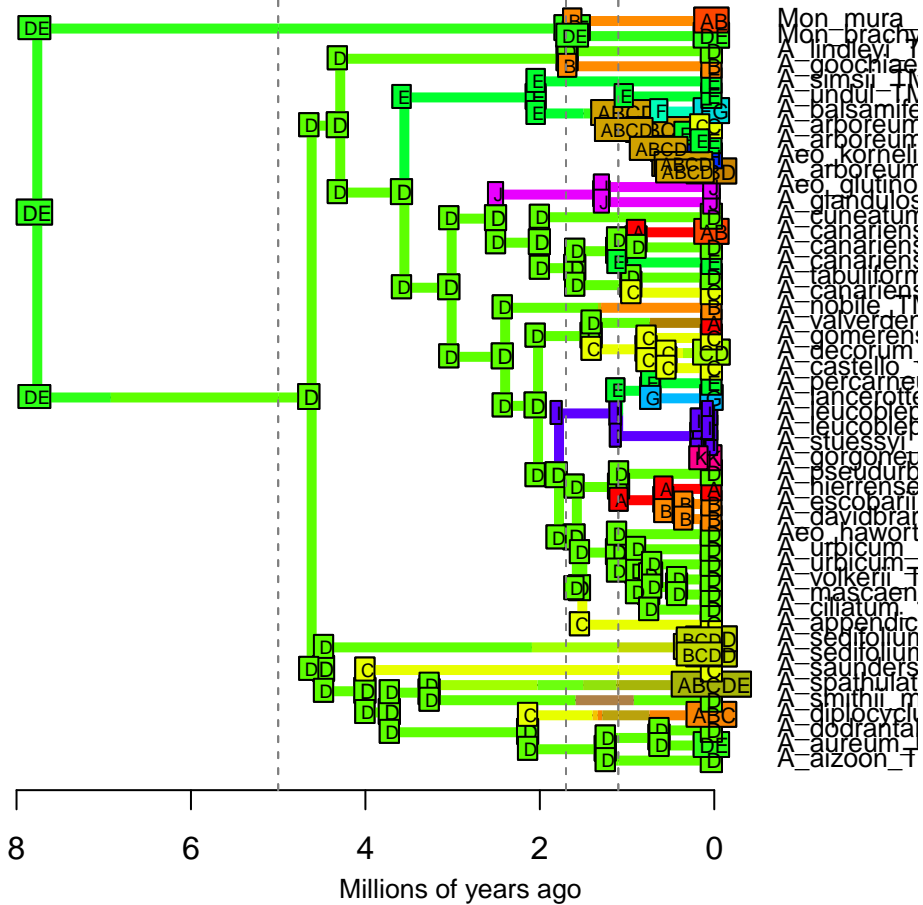
BAYAREALIKE+J – Stochastic Map #16/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



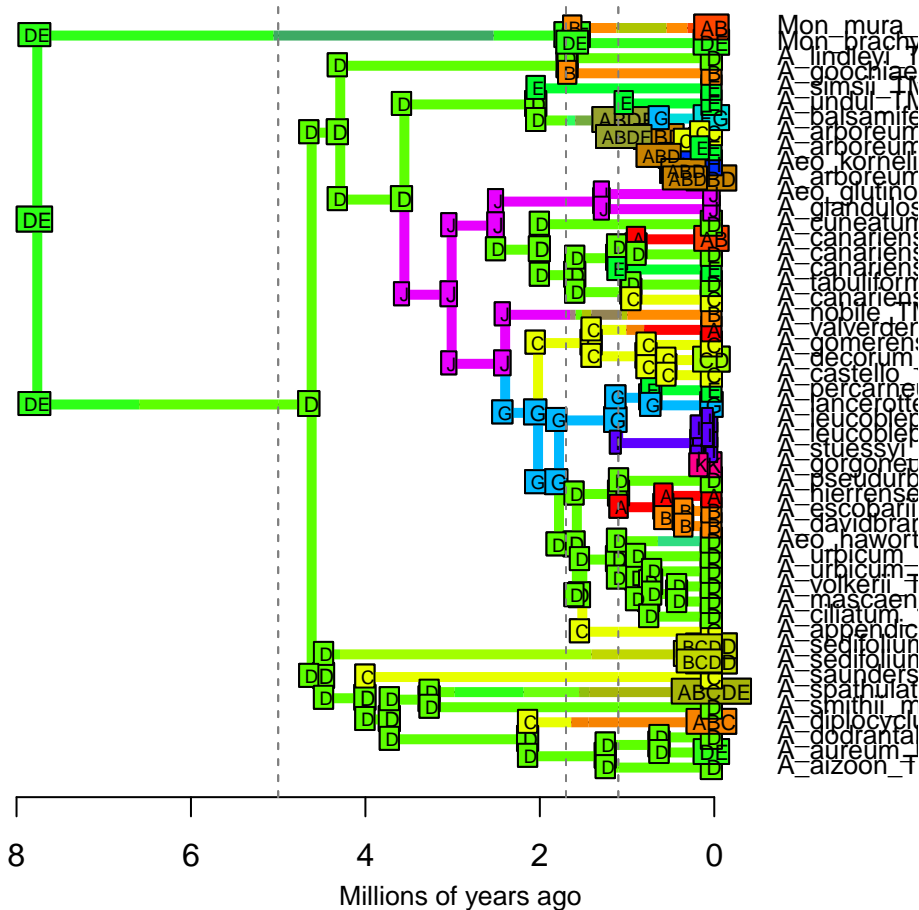
BAYAREALIKE+J – Stochastic Map #17/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



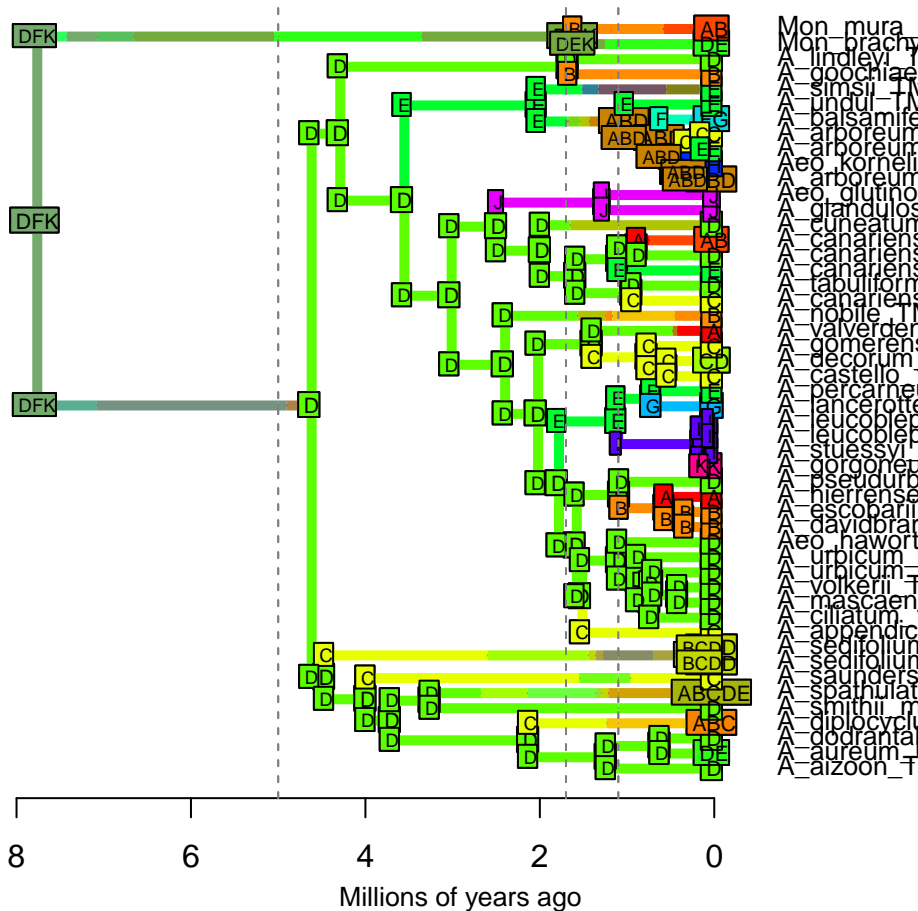
BAYAREALIKE+J – Stochastic Map #18/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



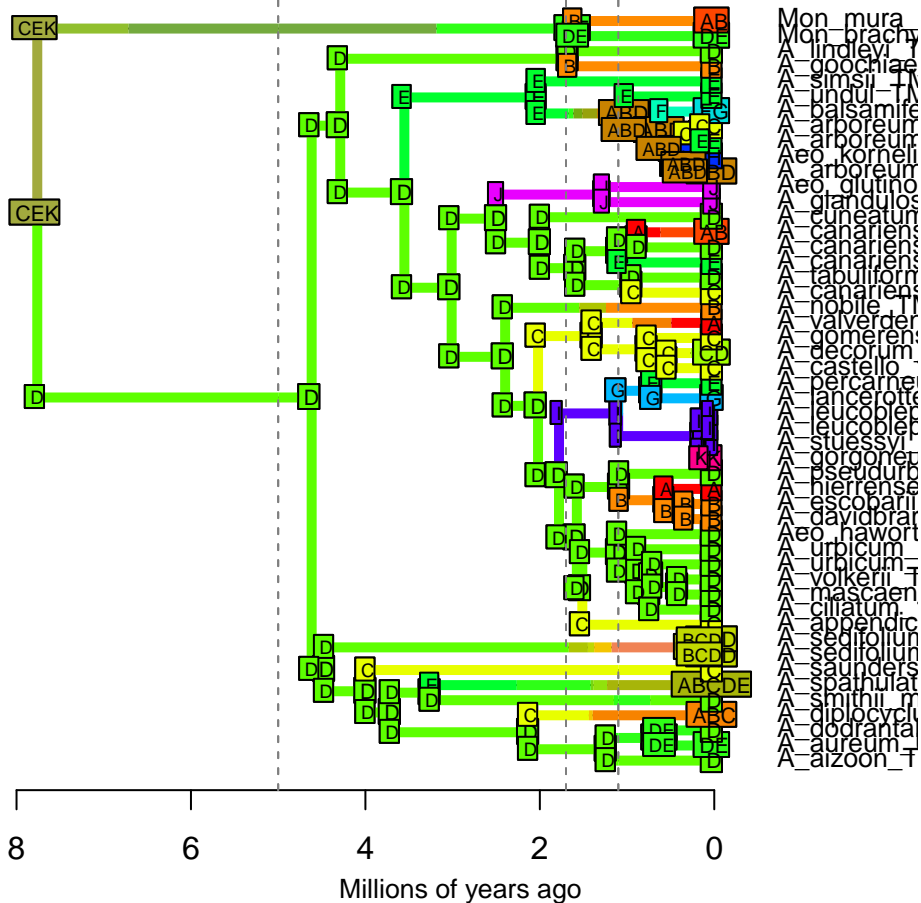
BAYAREALIKE+J – Stochastic Map #19/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



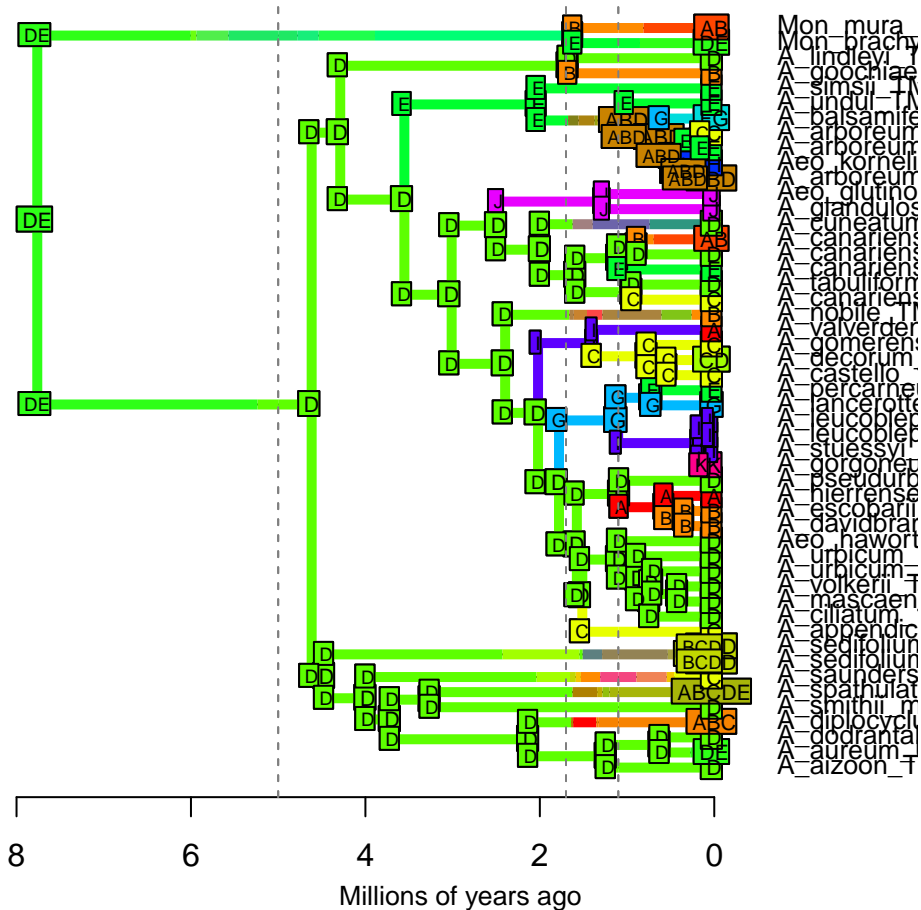
BAYAREALIKE+J – Stochastic Map #20/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



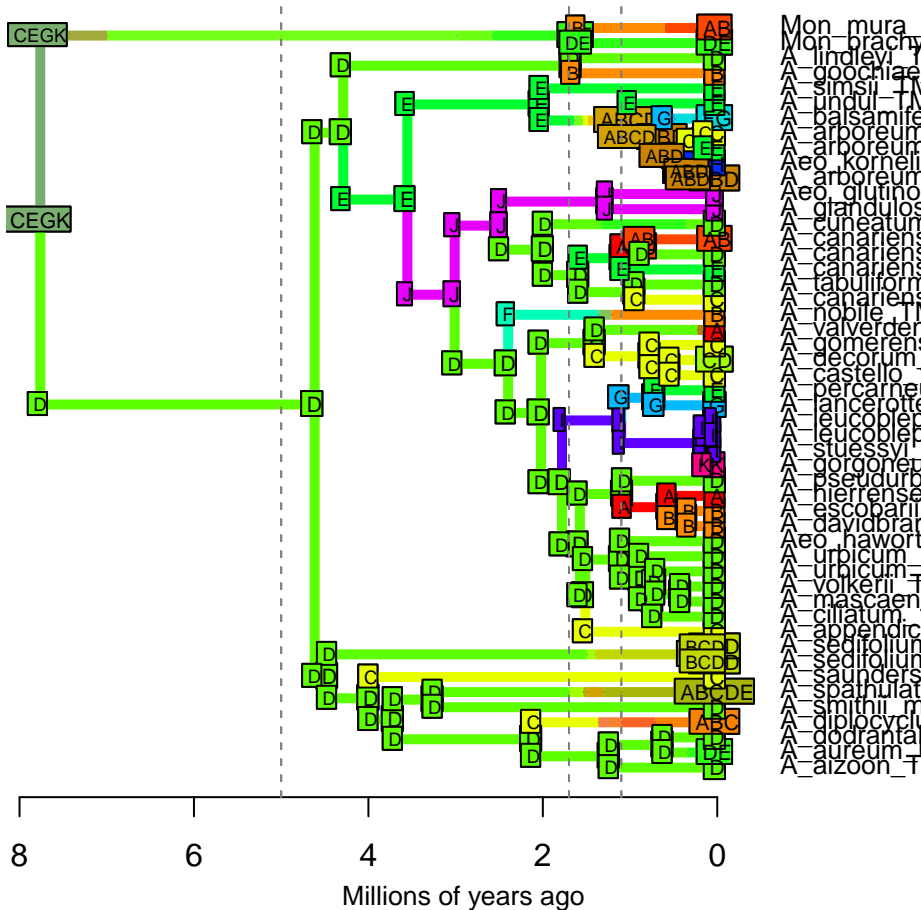
BAYAREALIKE+J – Stochastic Map #21/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



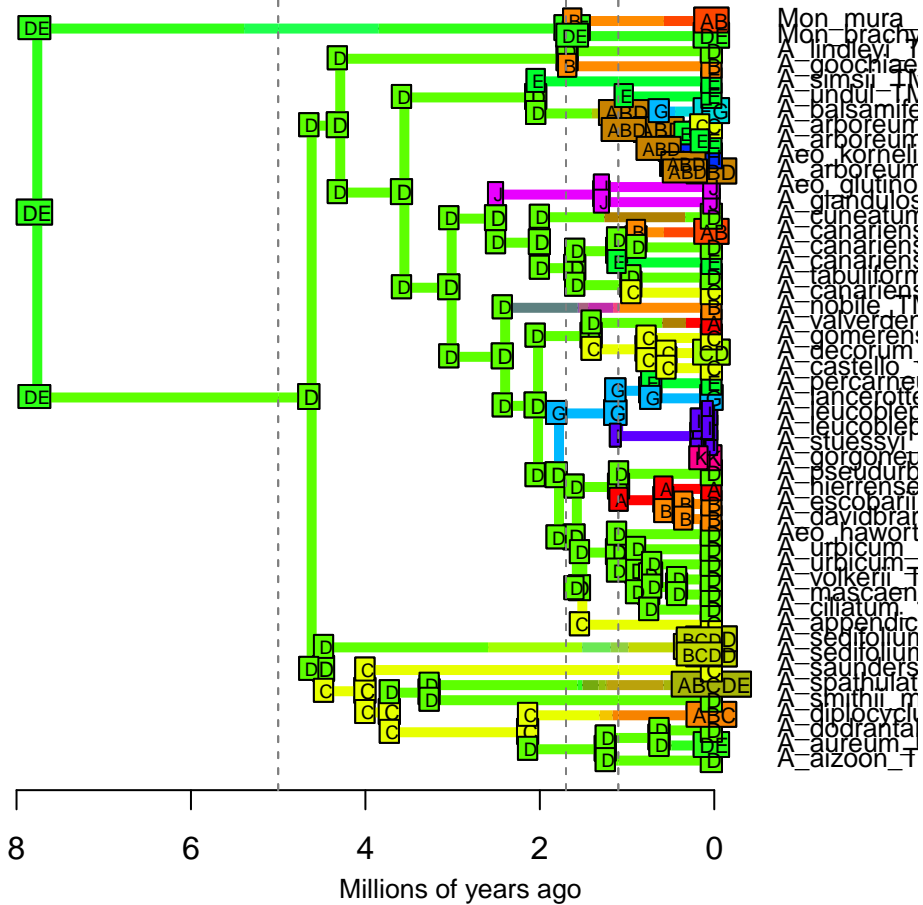
BAYAREALIKE+J – Stochastic Map #22/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



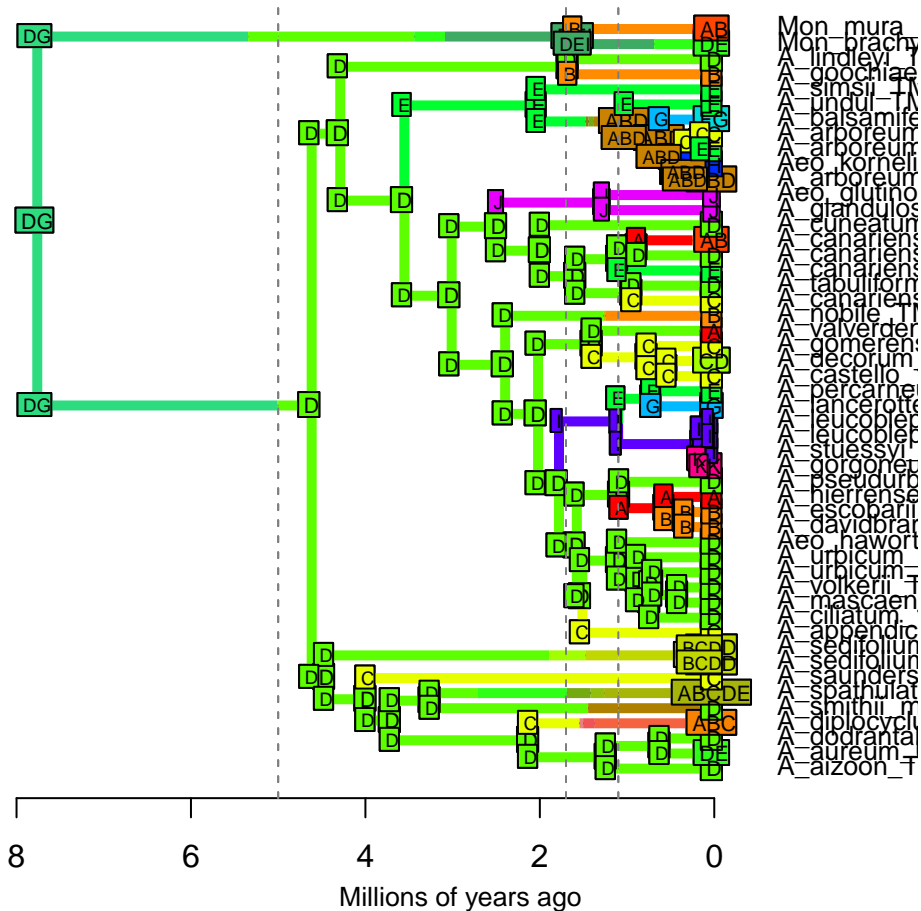
BAYAREALIKE+J – Stochastic Map #23/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



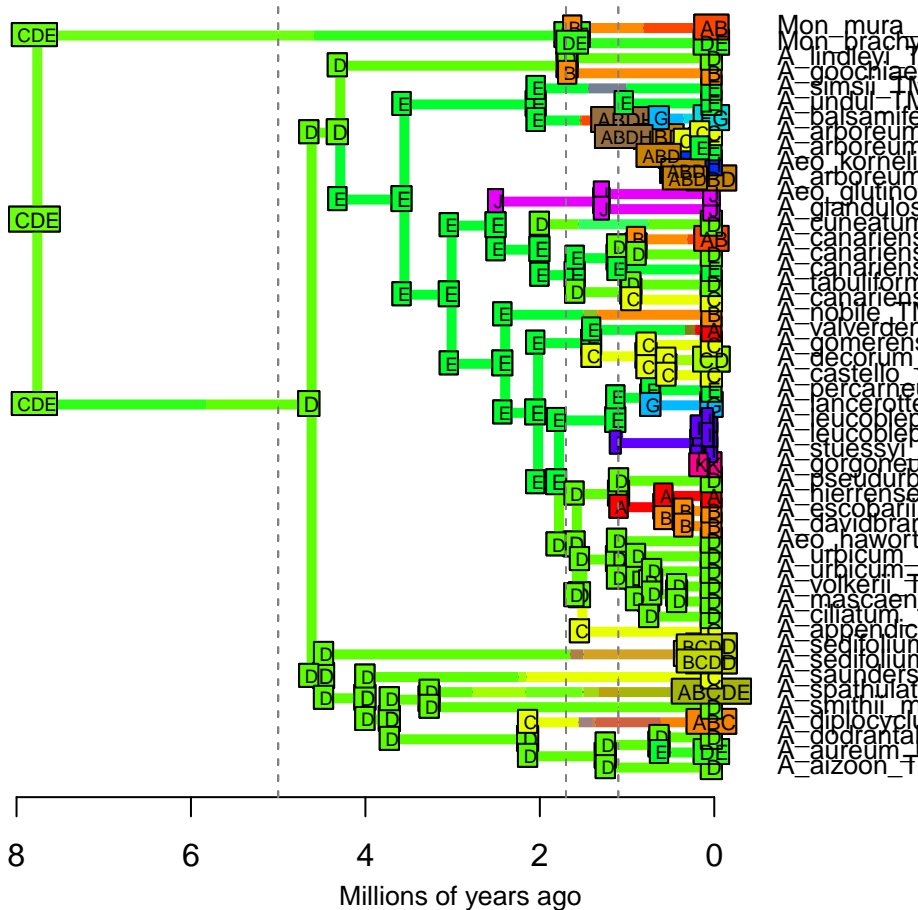
BAYAREALIKE+J – Stochastic Map #24/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



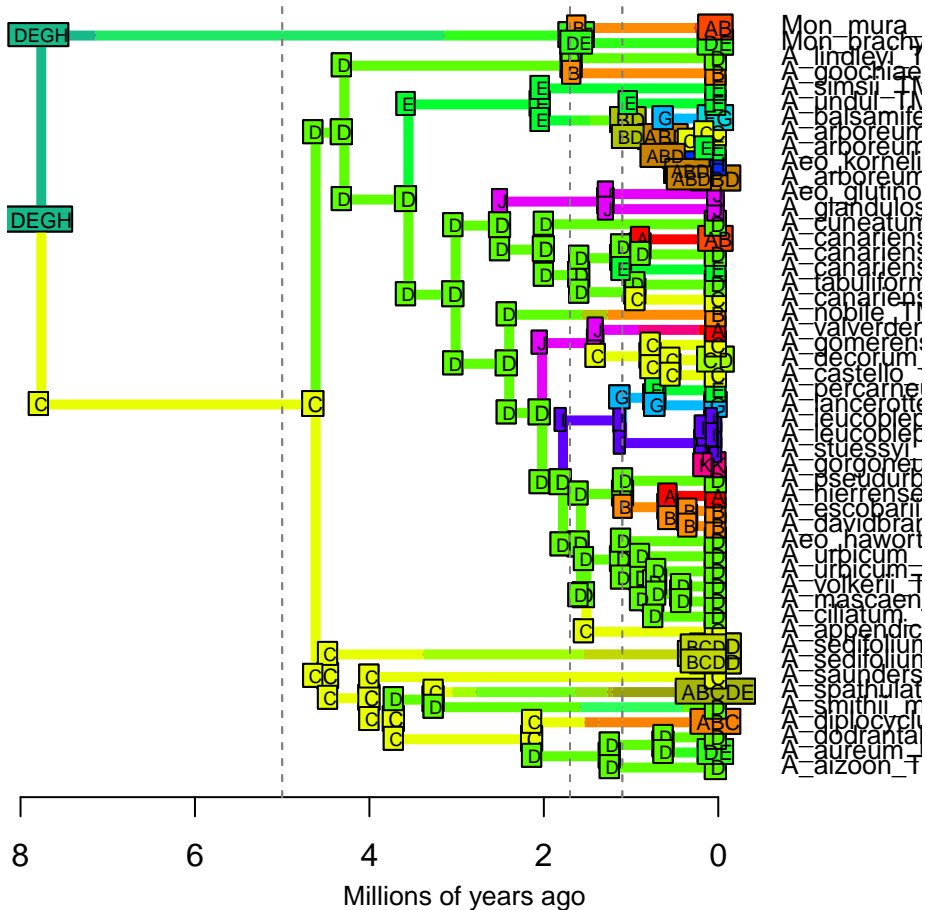
BAYAREALIKE+J – Stochastic Map #25/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



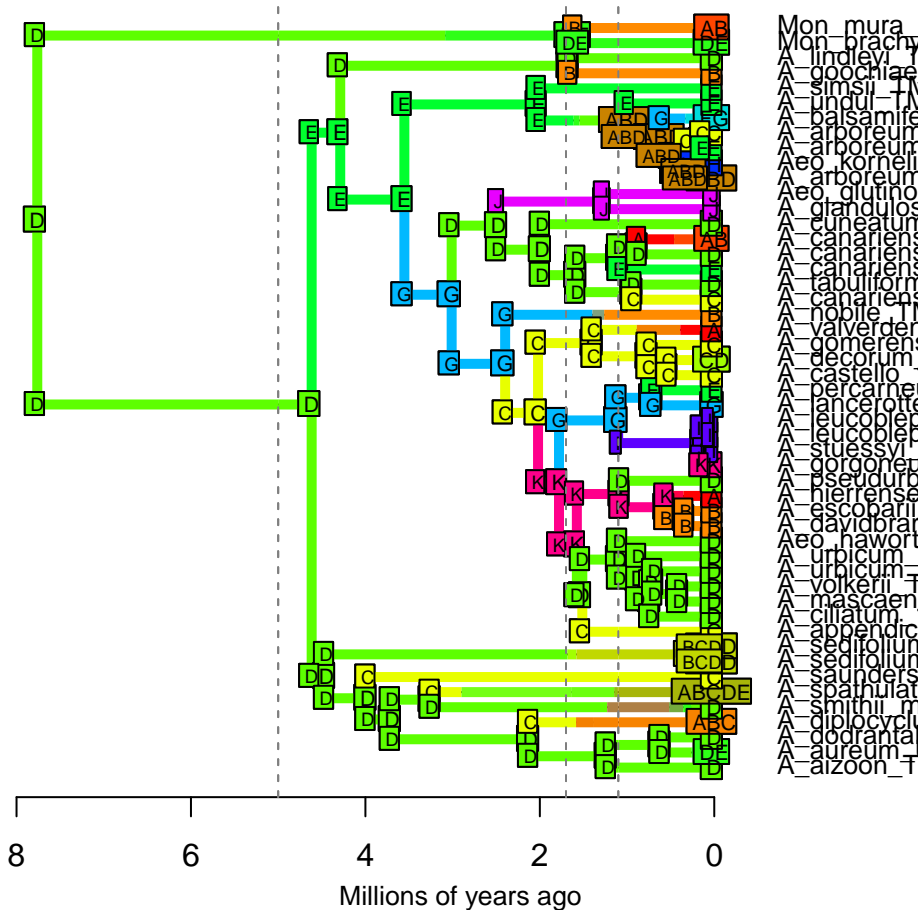
BAYAREALIKE+J – Stochastic Map #26/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



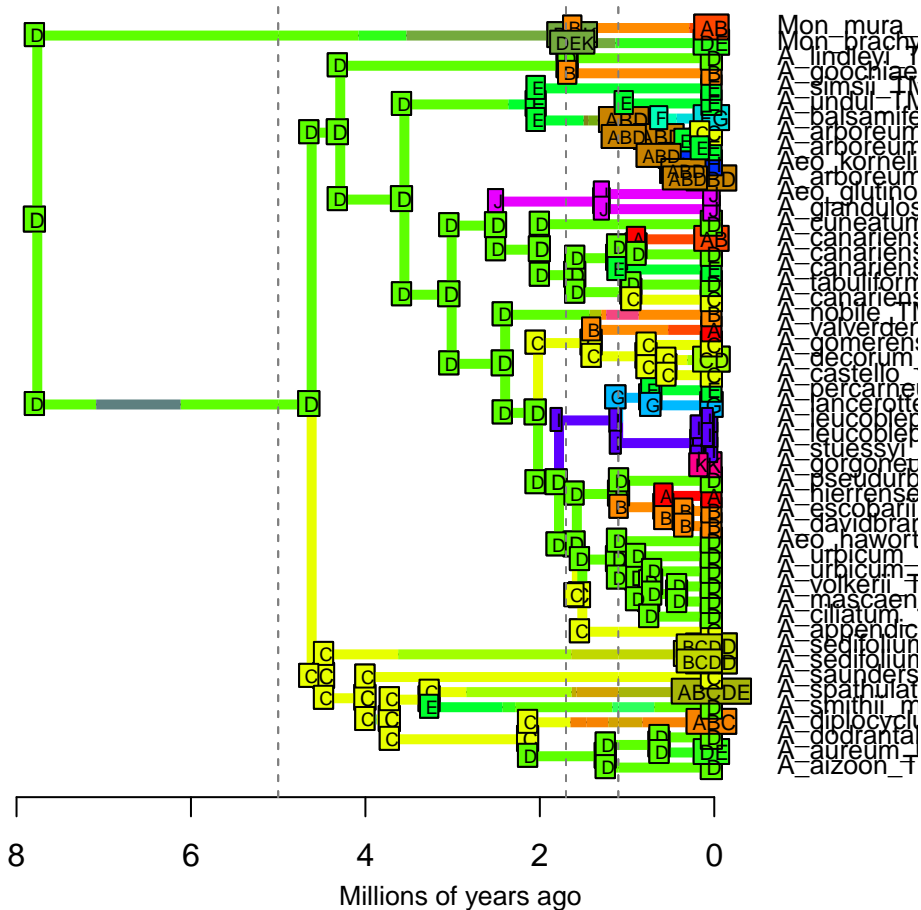
BAYAREALIKE+J – Stochastic Map #27/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



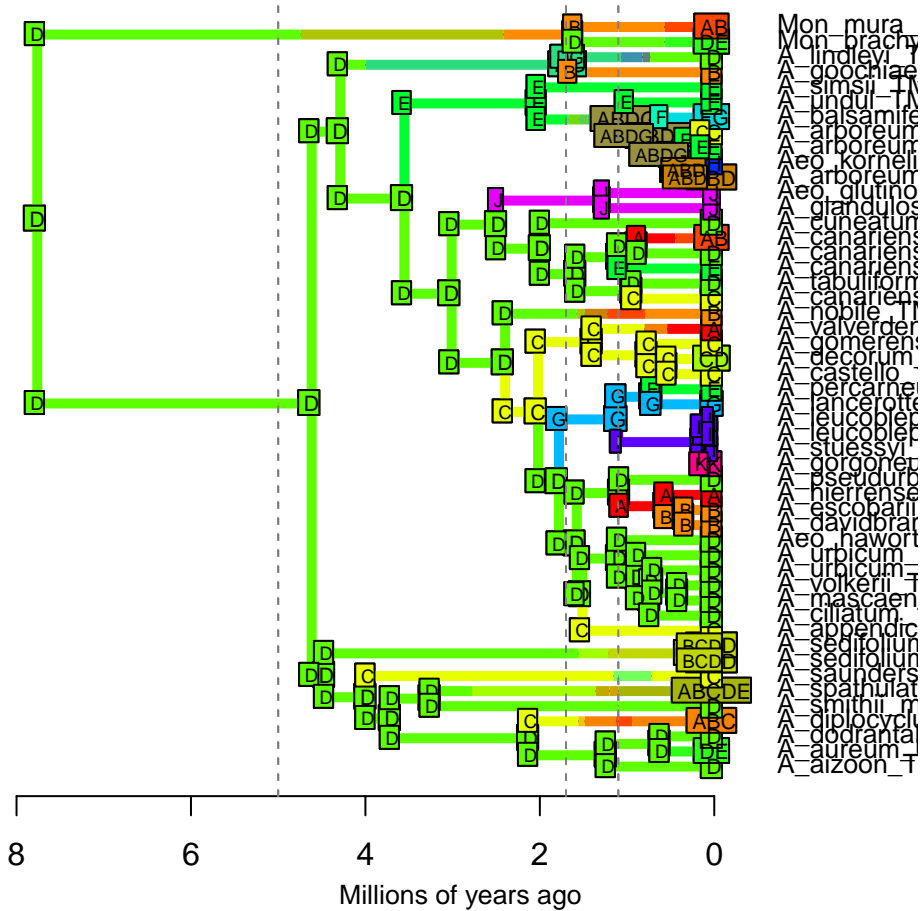
BAYAREALIKE+J – Stochastic Map #28/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



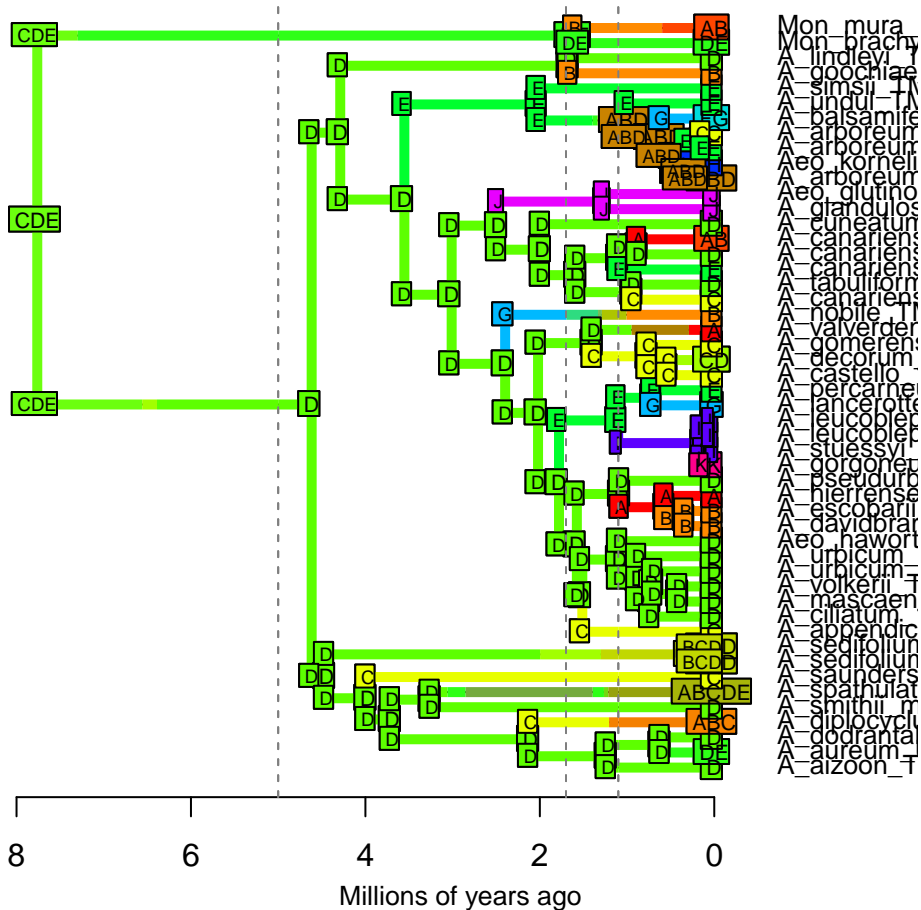
BAYAREALIKE+J – Stochastic Map #29/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



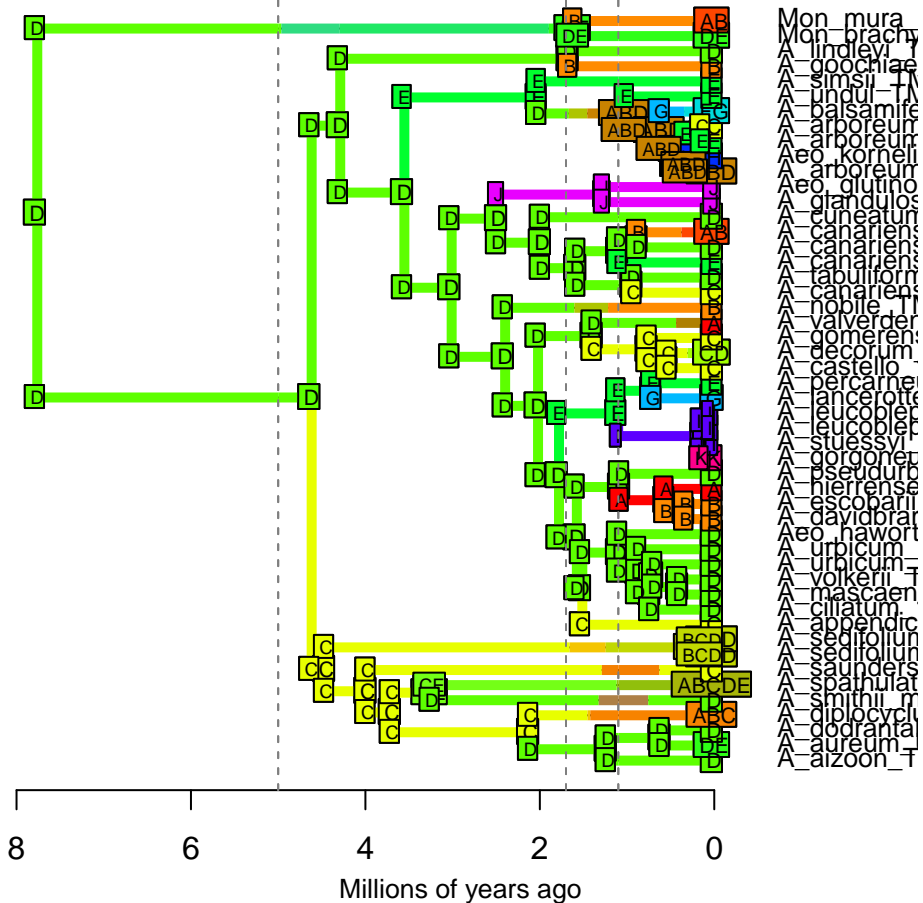
BAYAREALIKE+J – Stochastic Map #30/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



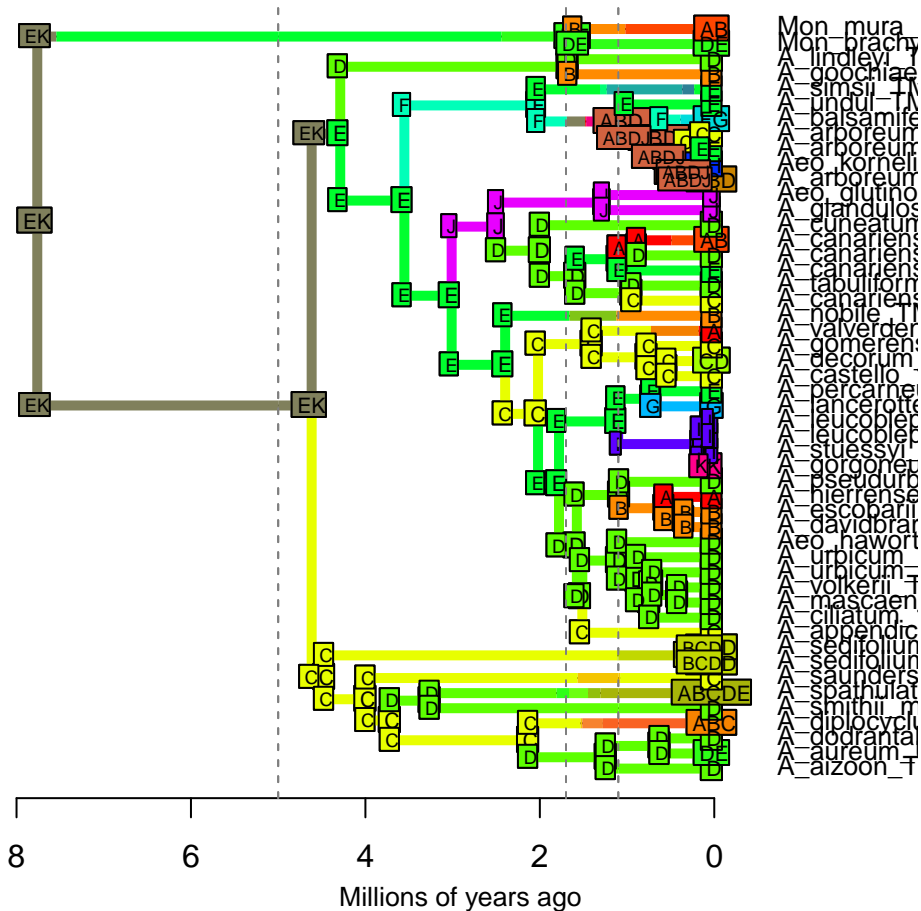
BAYAREALIKE+J – Stochastic Map #31/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



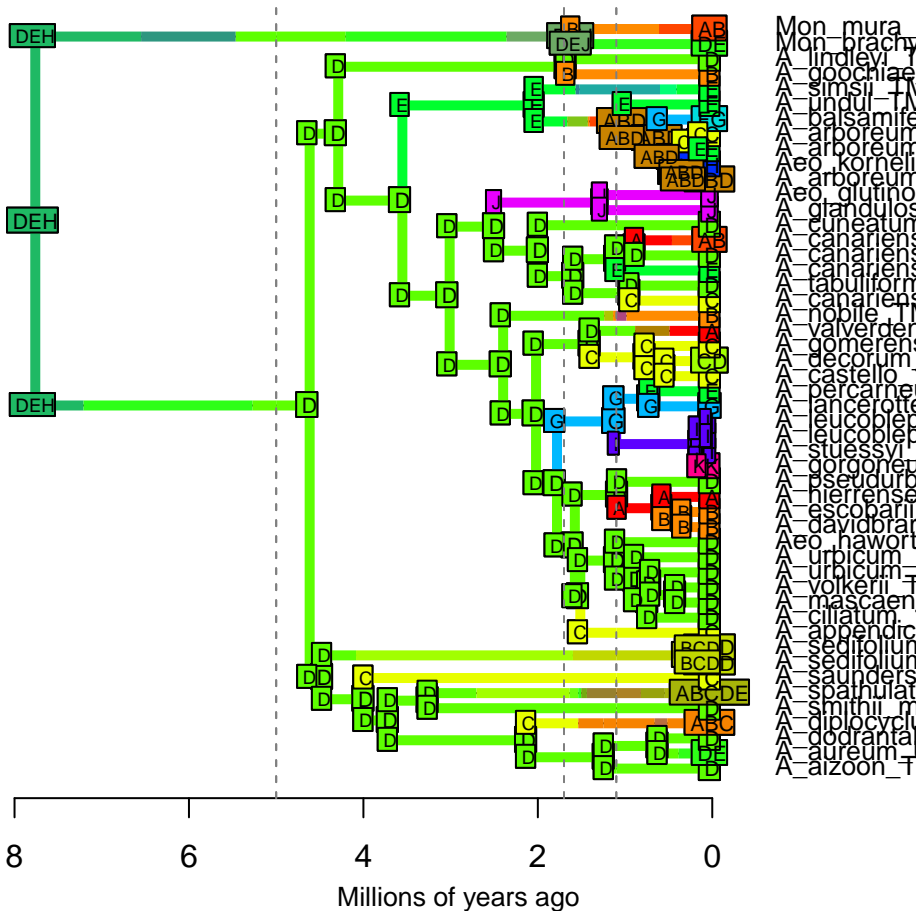
BAYAREALIKE+J – Stochastic Map #32/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



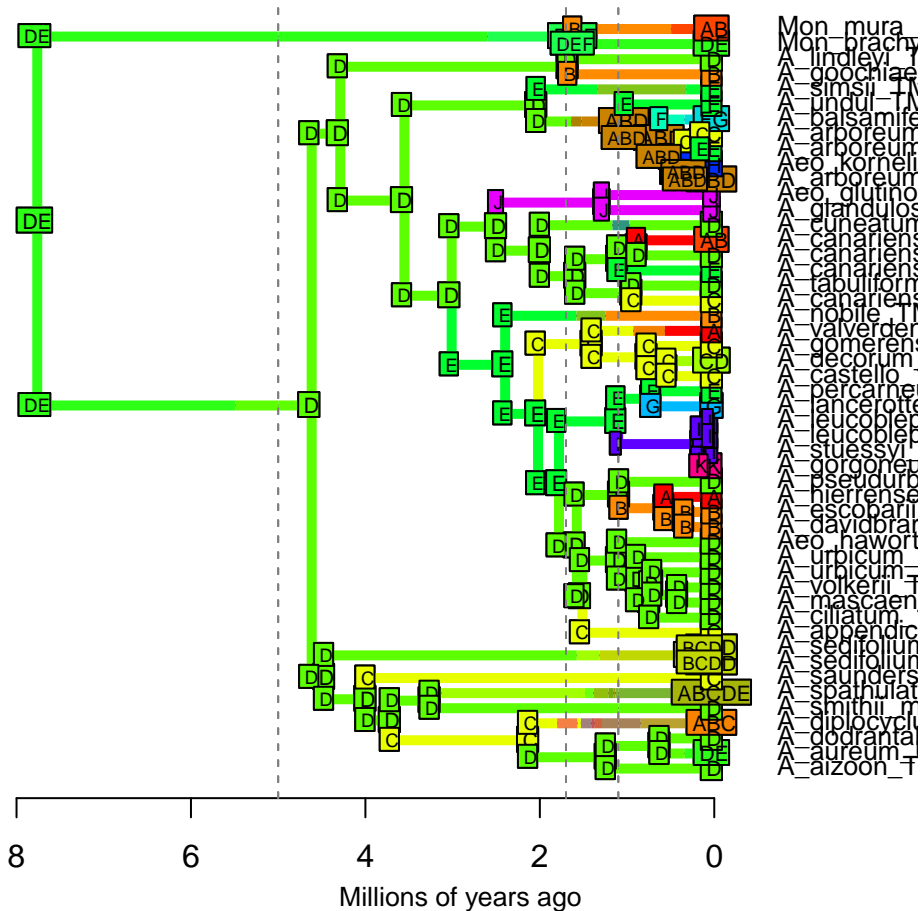
BAYAREALIKE+J – Stochastic Map #33/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



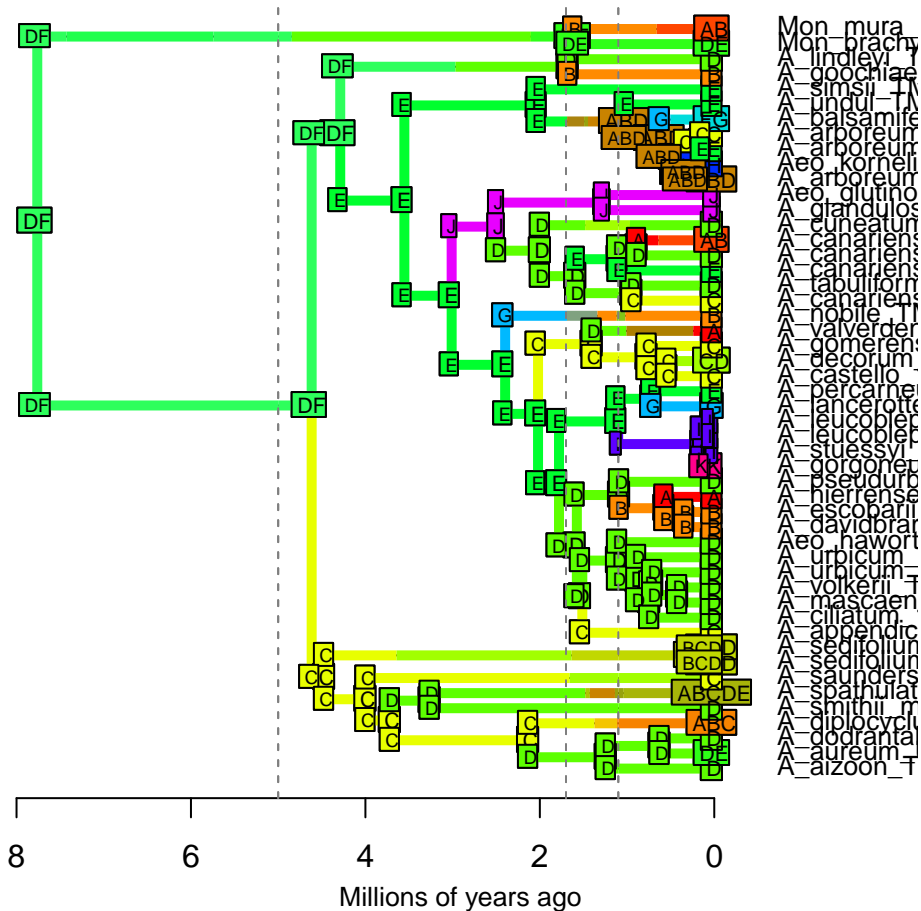
BAYAREALIKE+J – Stochastic Map #34/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



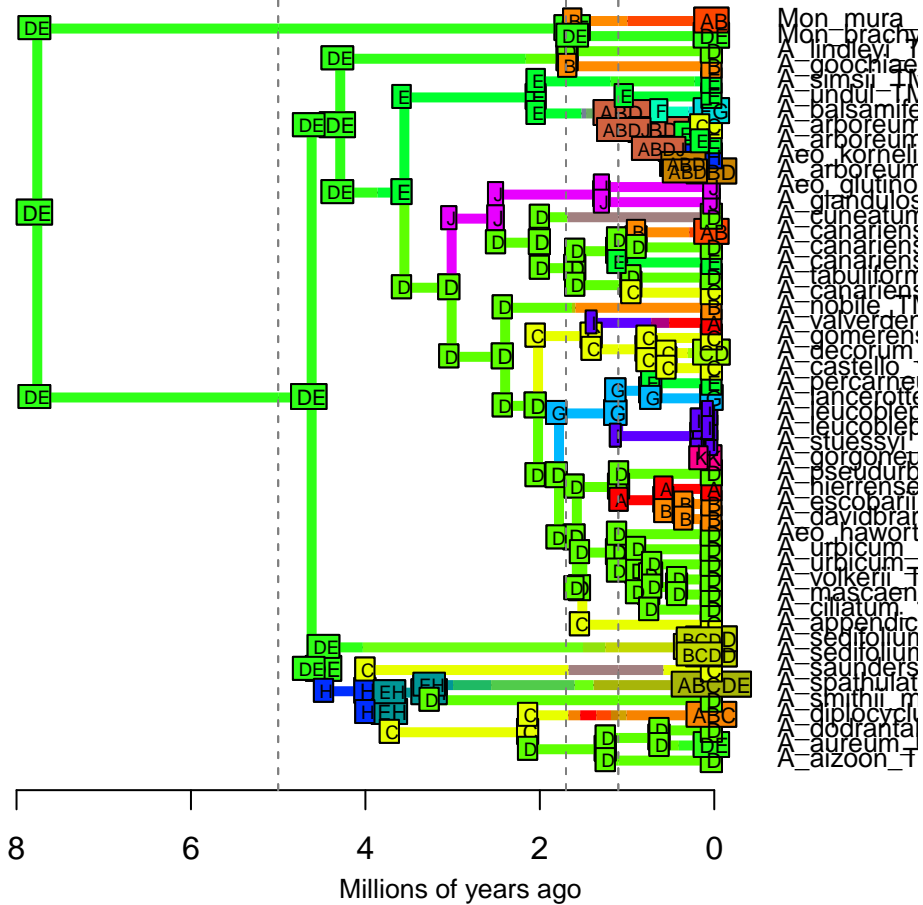
BAYAREALIKE+J – Stochastic Map #35/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



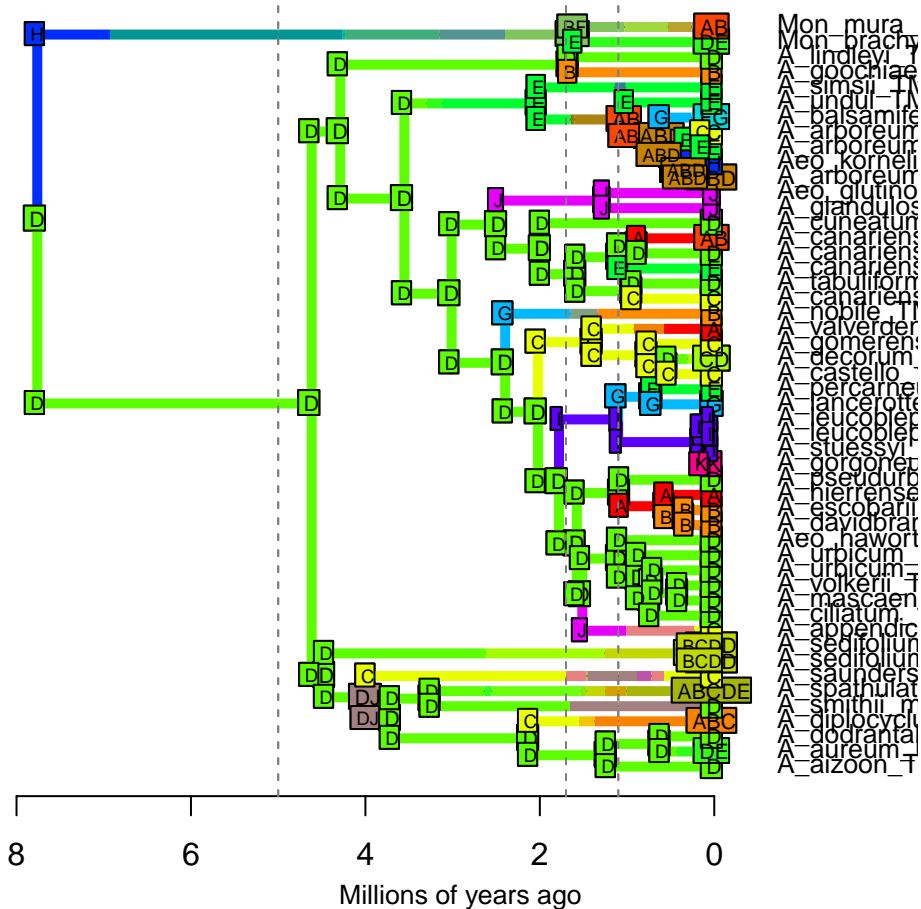
BAYAREALIKE+J – Stochastic Map #36/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



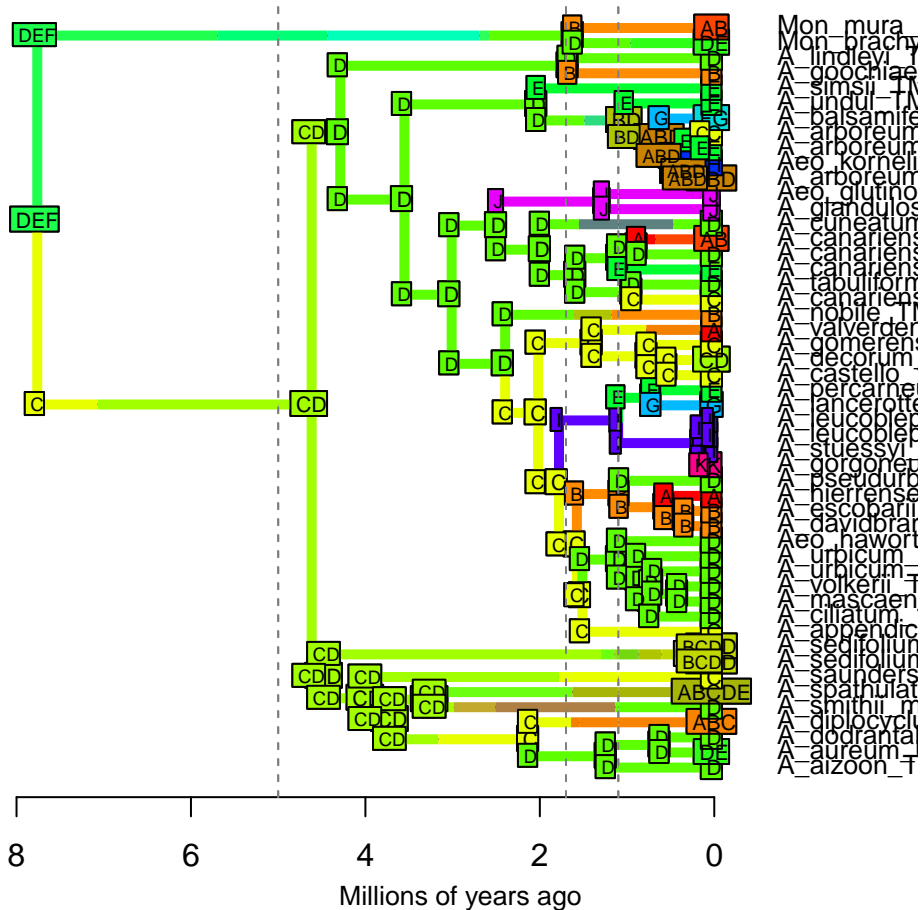
BAYAREALIKE+J – Stochastic Map #37/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



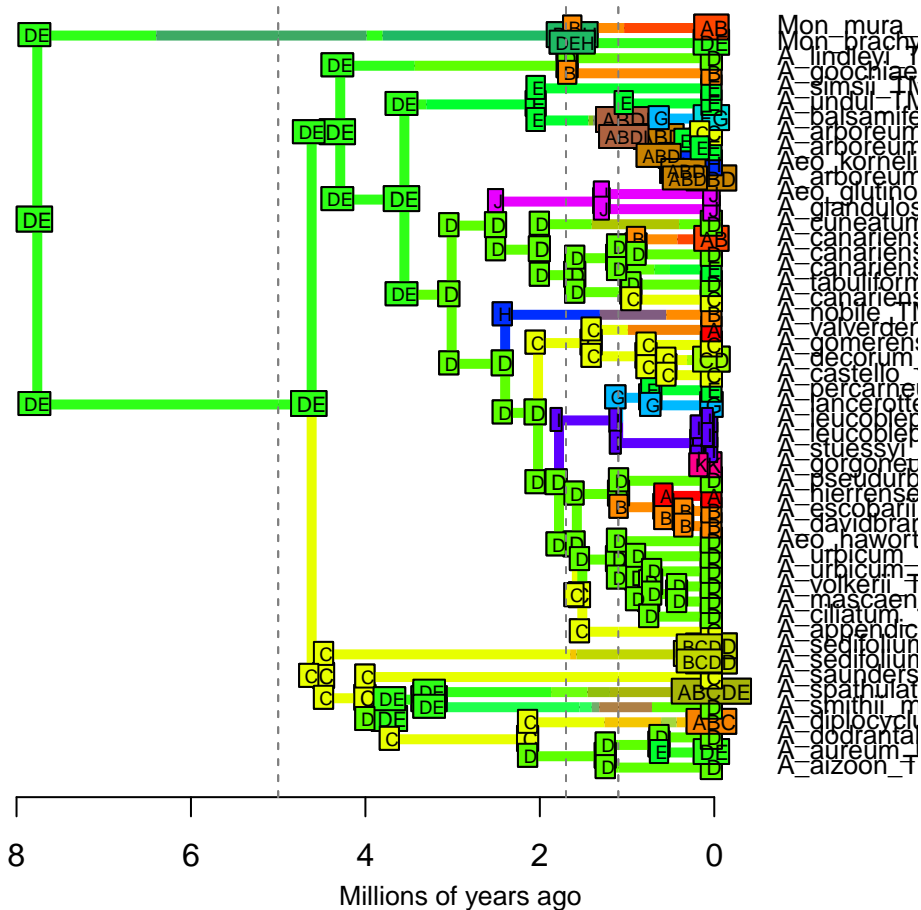
BAYAREALIKE+J – Stochastic Map #38/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



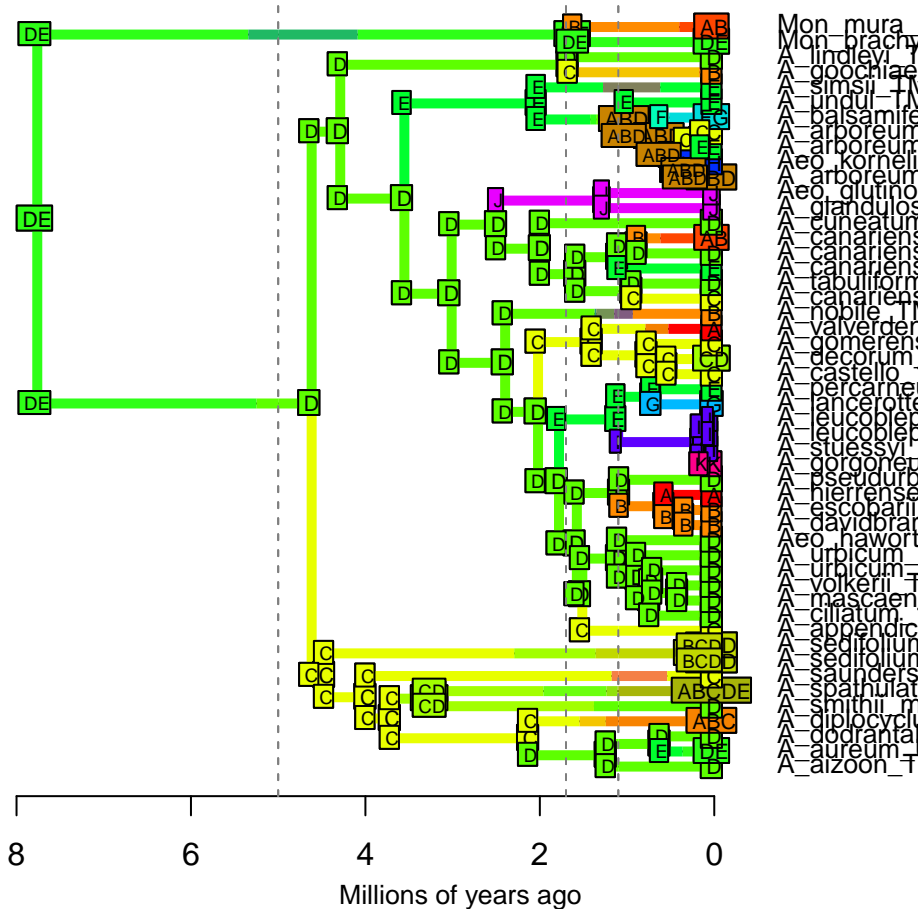
BAYAREALIKE+J – Stochastic Map #39/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



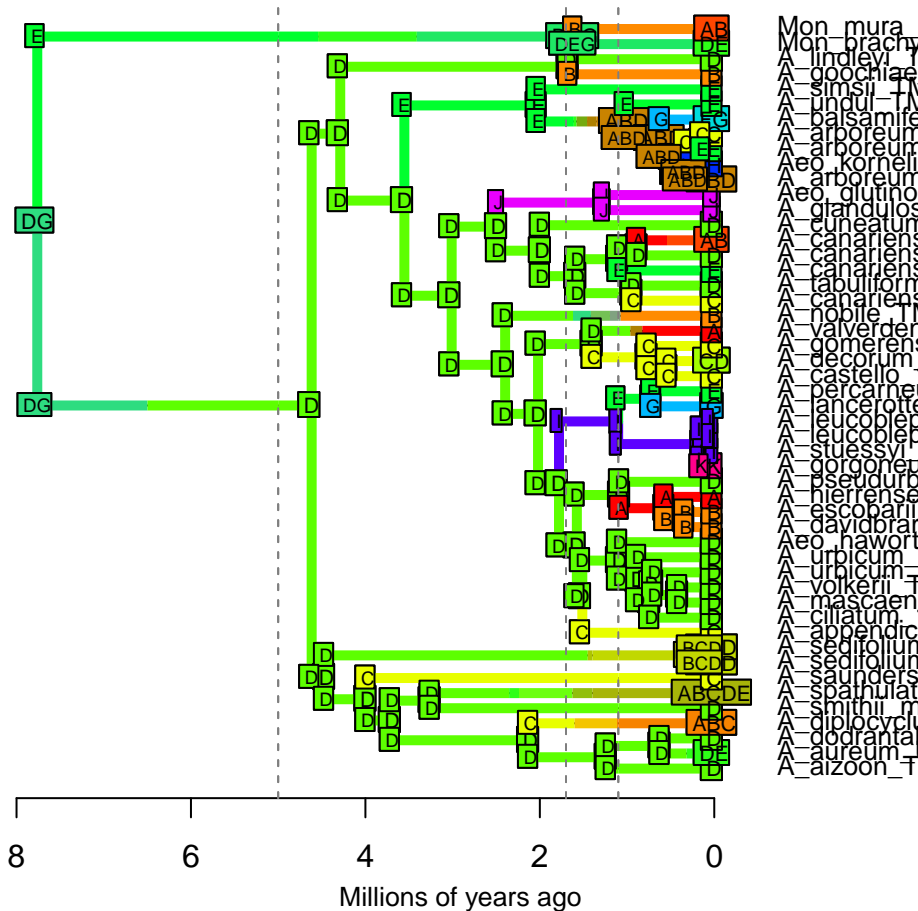
BAYAREALIKE+J – Stochastic Map #40/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



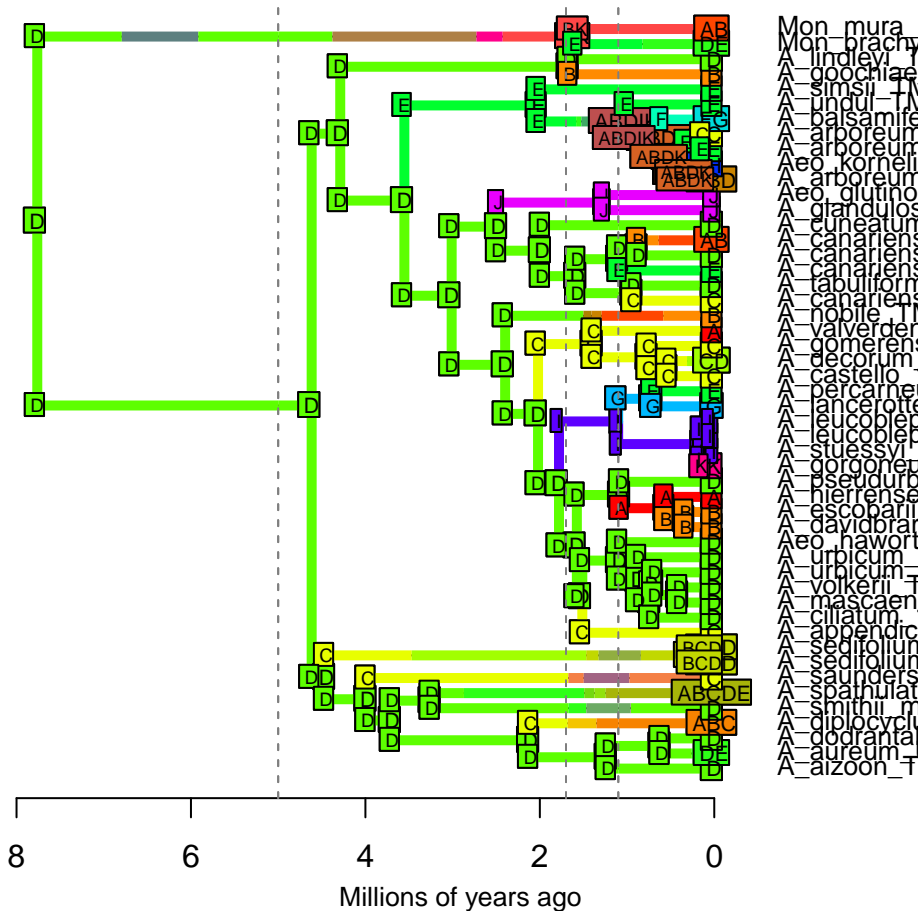
BAYAREALIKE+J – Stochastic Map #41/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



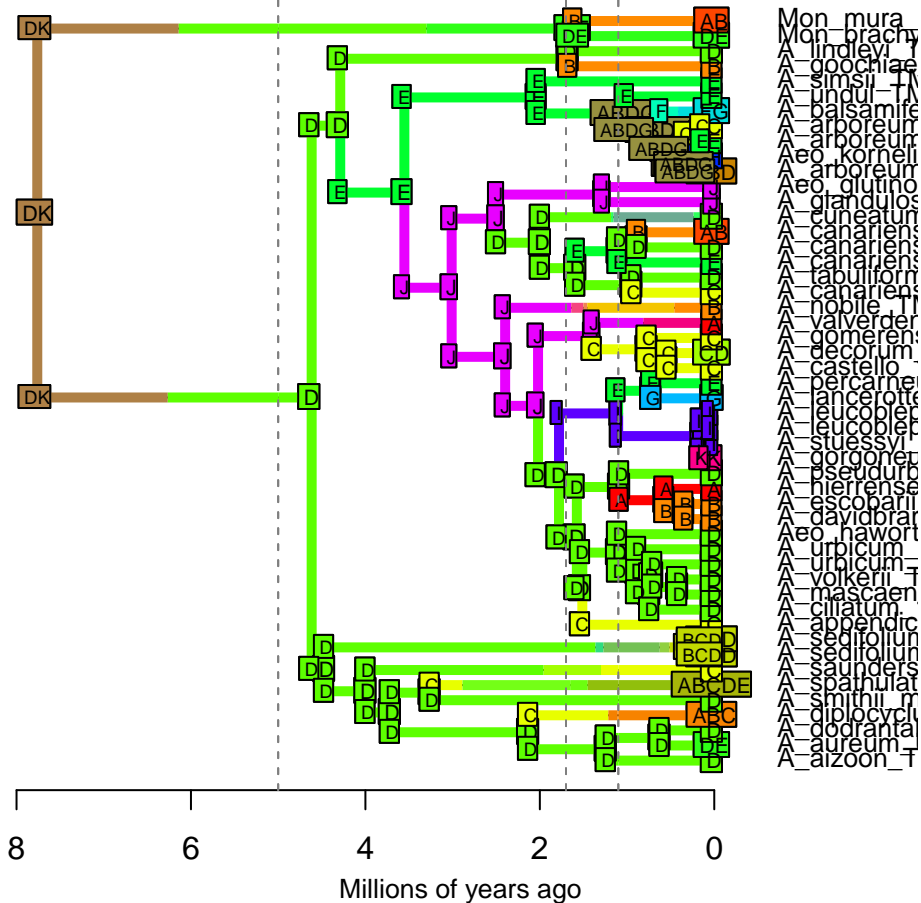
BAYAREALIKE+J – Stochastic Map #42/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



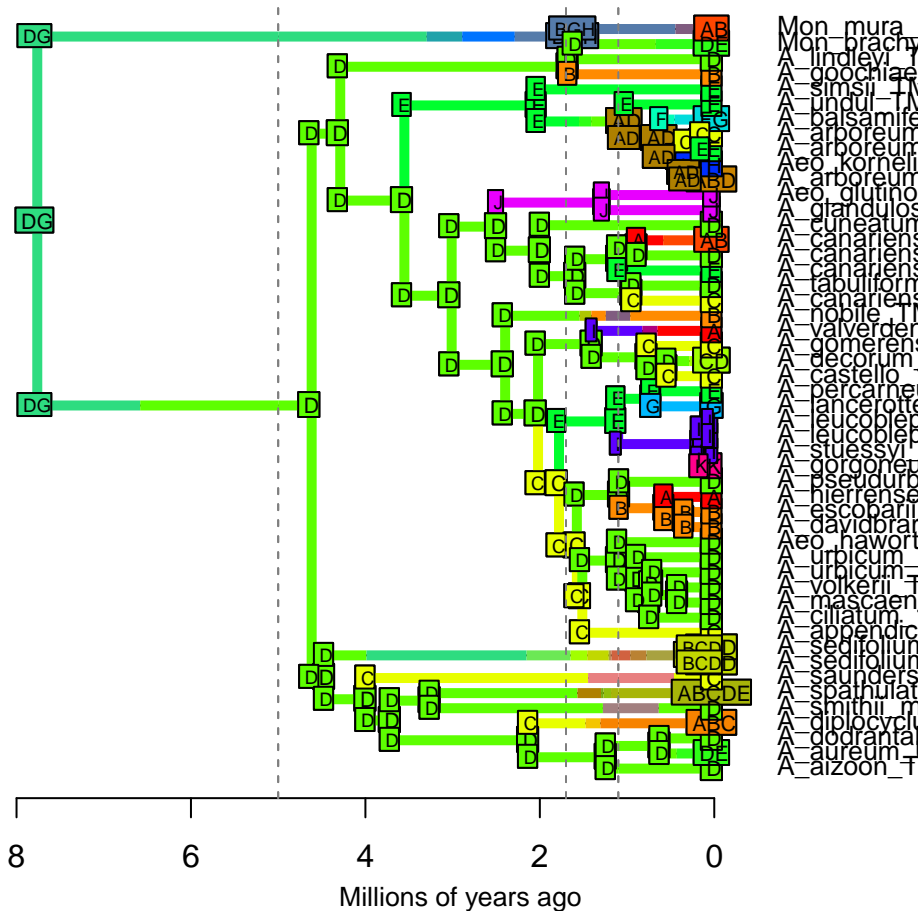
BAYAREALIKE+J – Stochastic Map #43/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



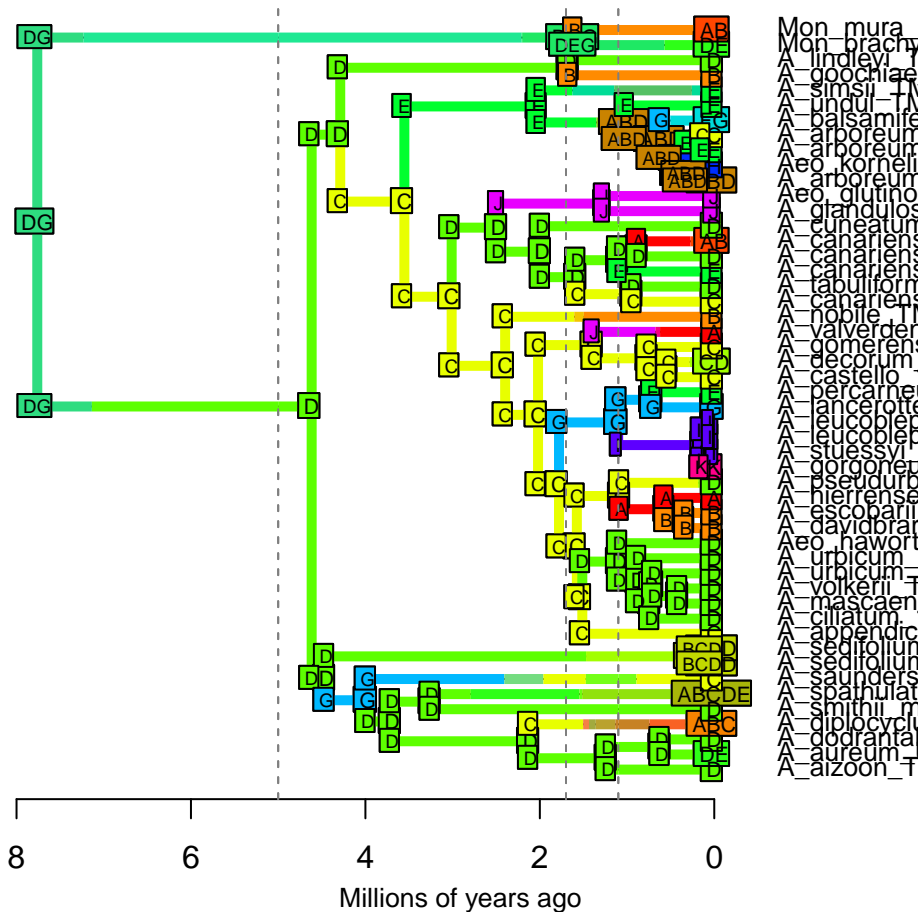
BAYAREALIKE+J – Stochastic Map #44/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



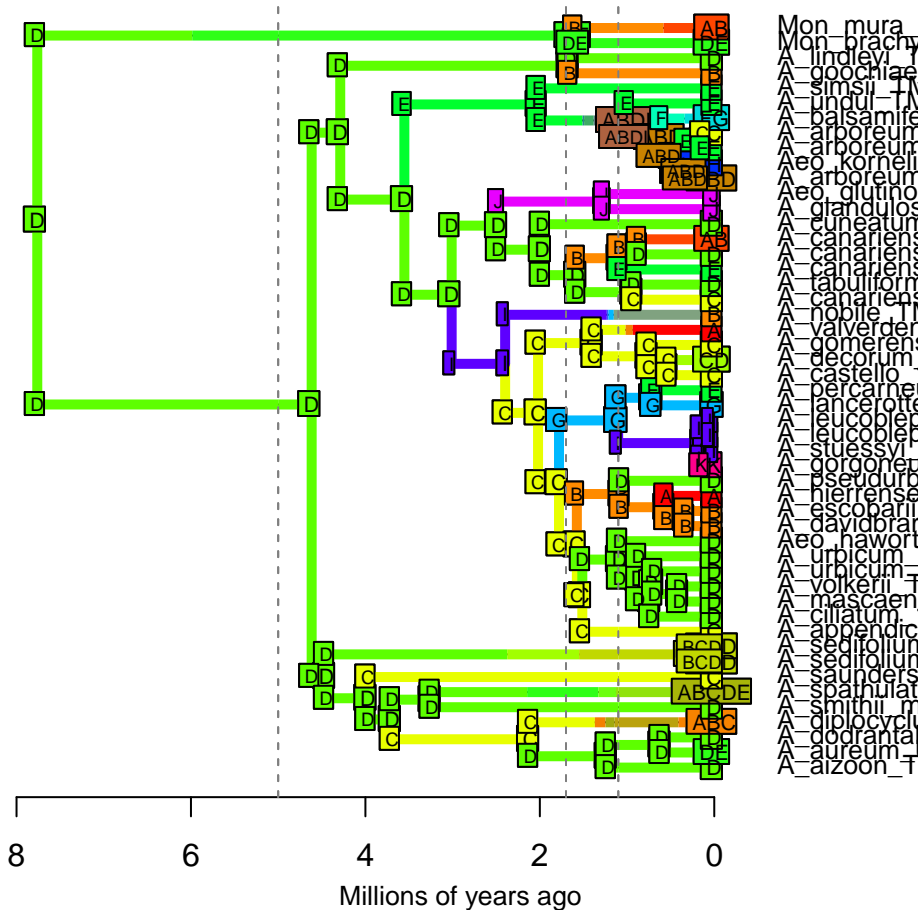
BAYAREALIKE+J – Stochastic Map #45/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



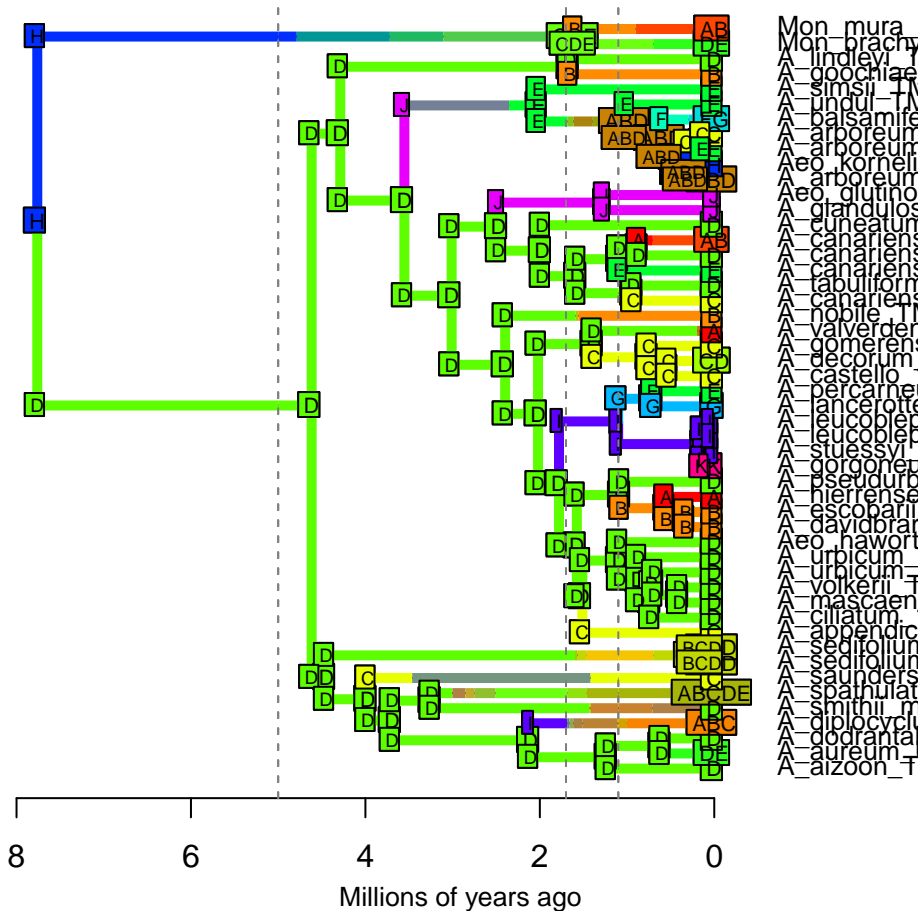
BAYAREALIKE+J – Stochastic Map #46/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



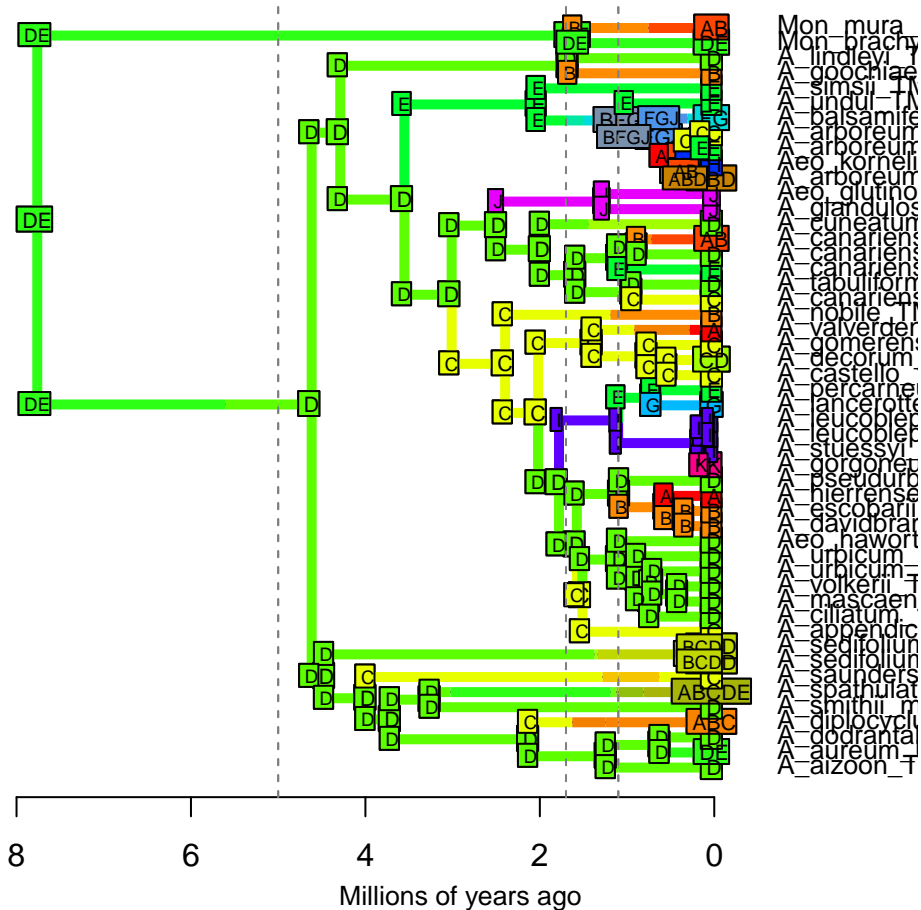
BAYAREALIKE+J – Stochastic Map #47/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



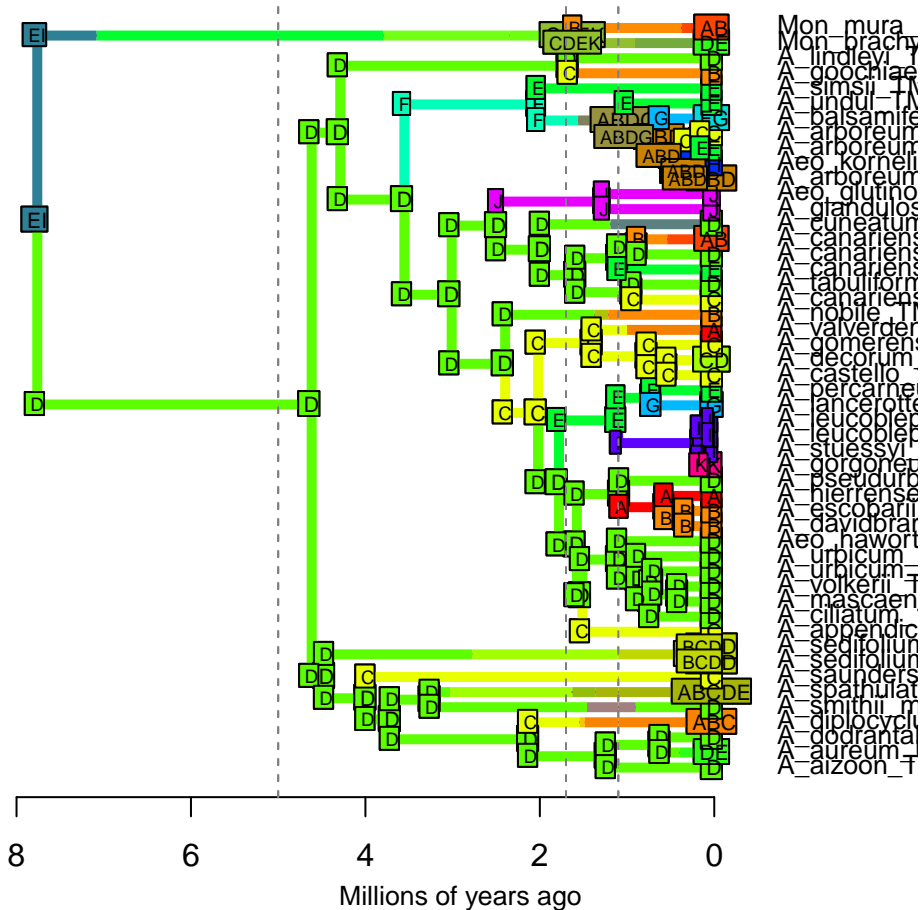
BAYAREALIKE+J – Stochastic Map #48/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



BAYAREALIKE+J – Stochastic Map #49/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39



BAYAREALIKE+J – Stochastic Map #50/50

ancstates: global optim, 5 areas max. d=0.0209; e=0.0439; j=0.0505; LnL=-173.39

