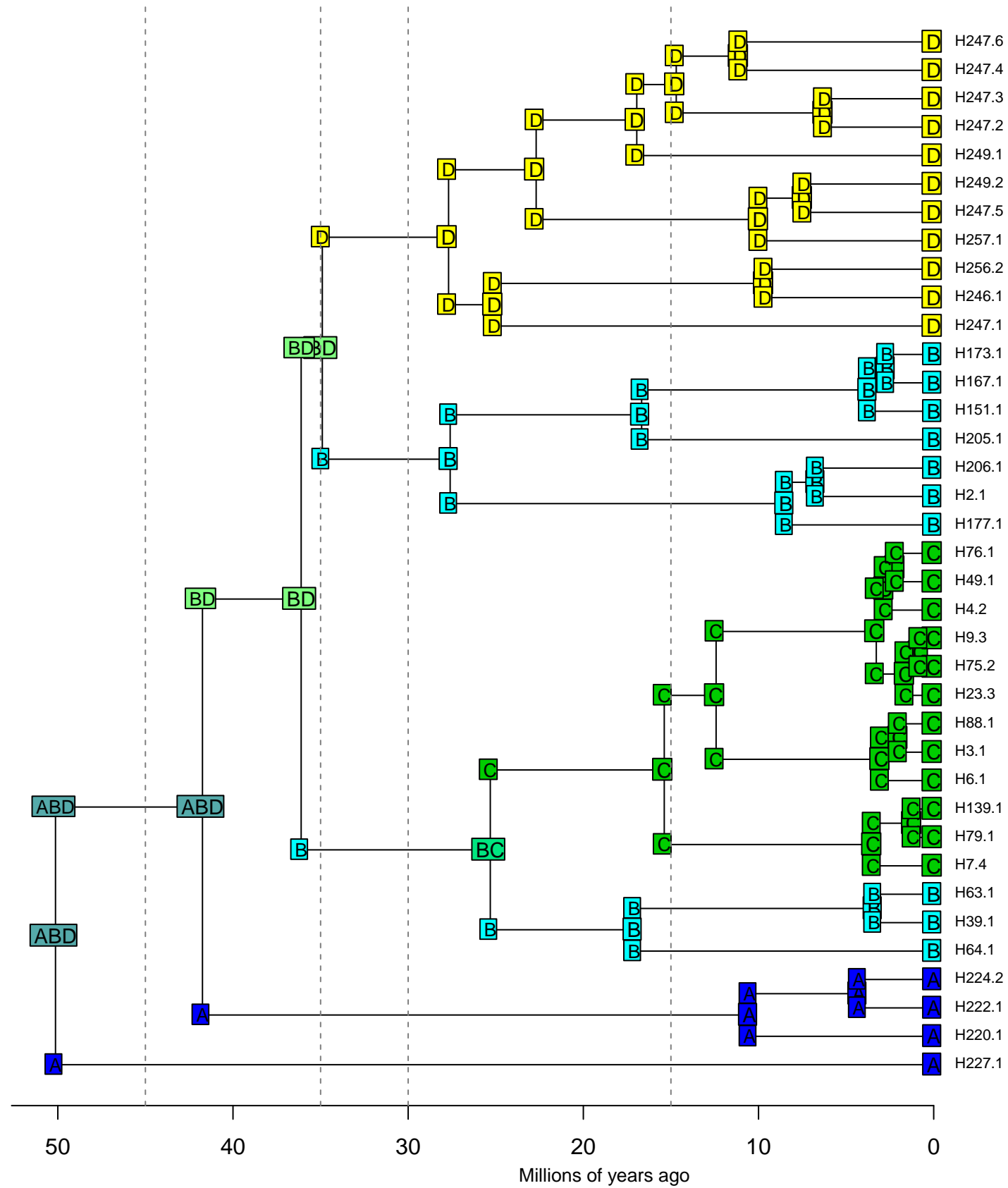
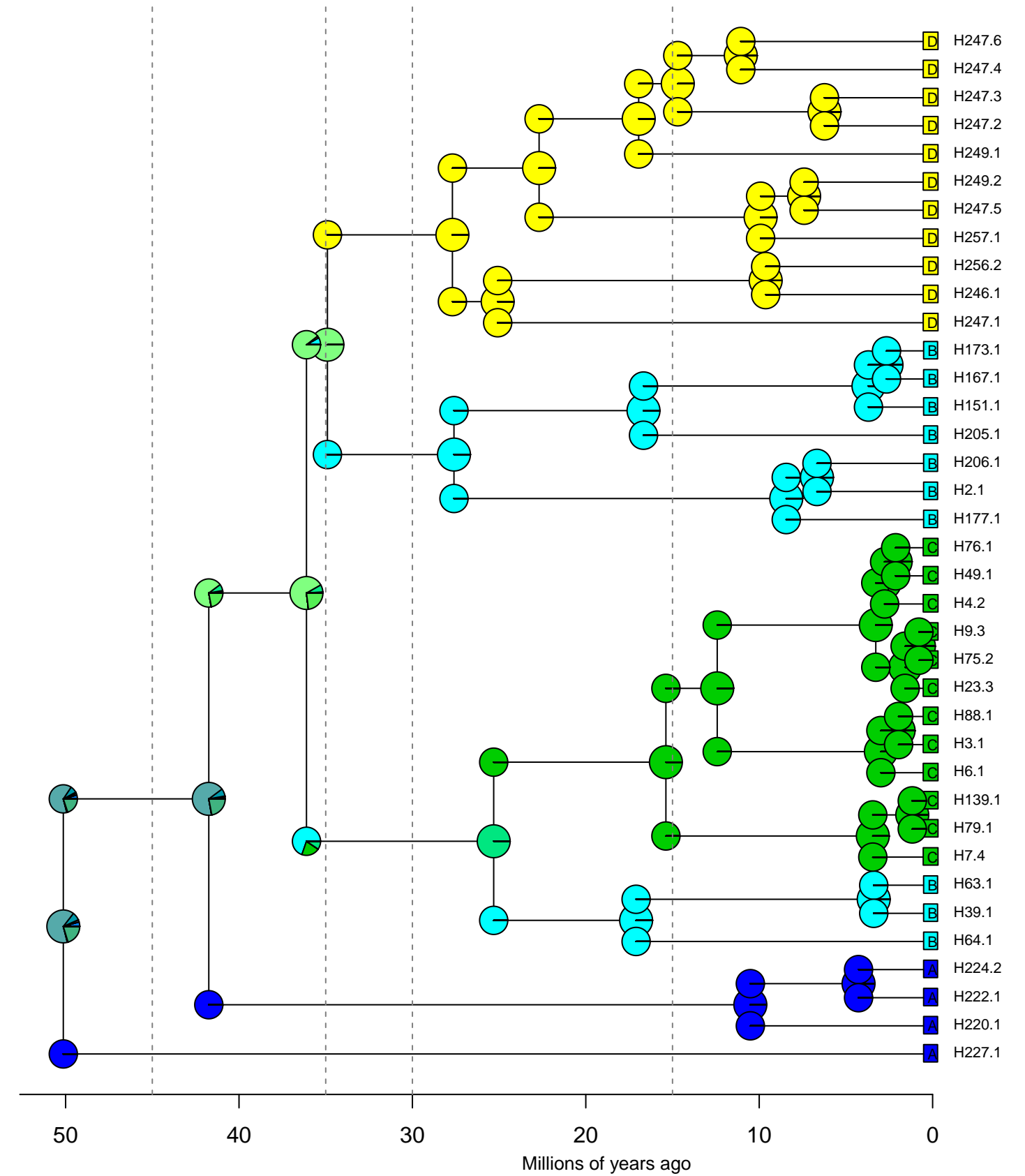
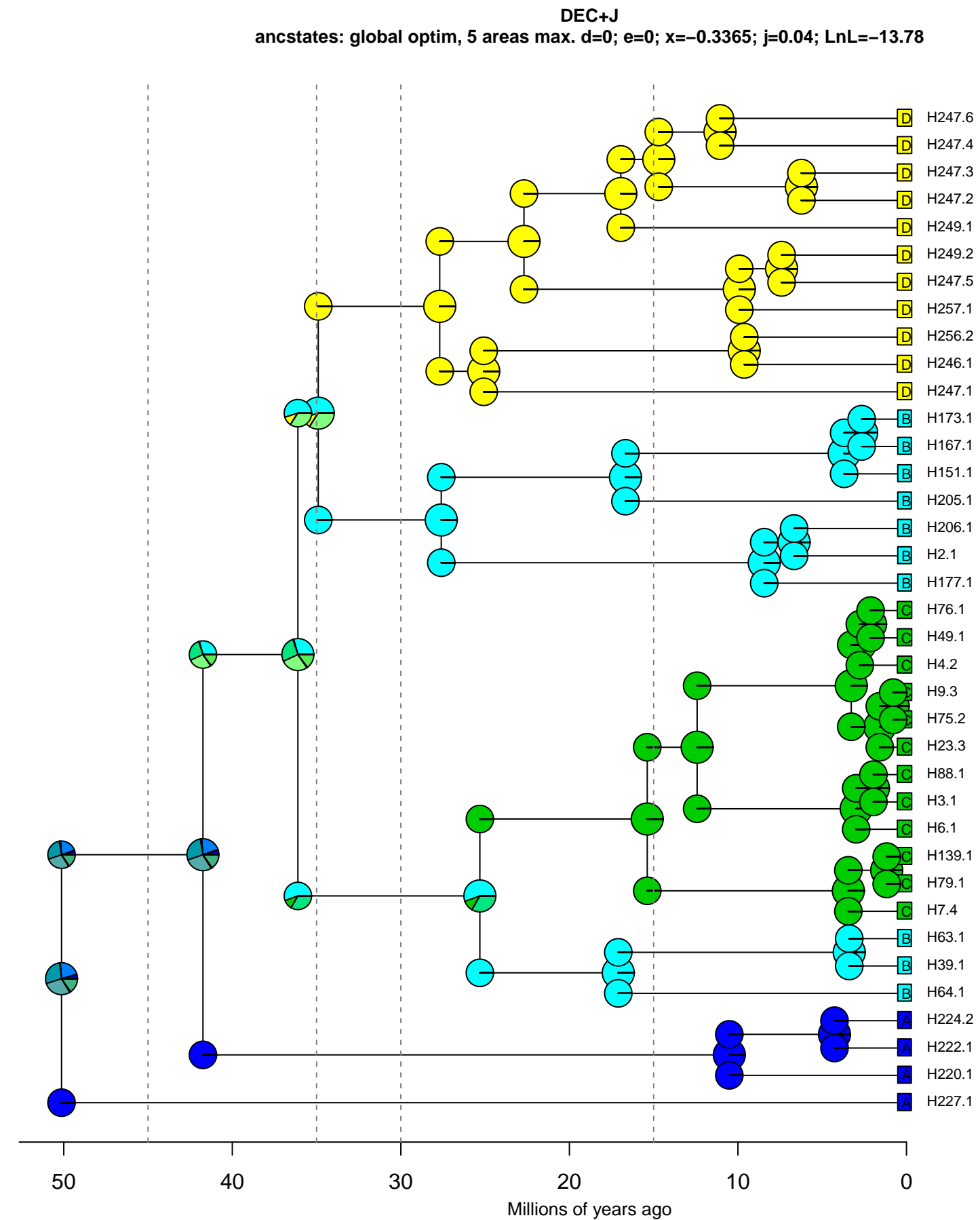
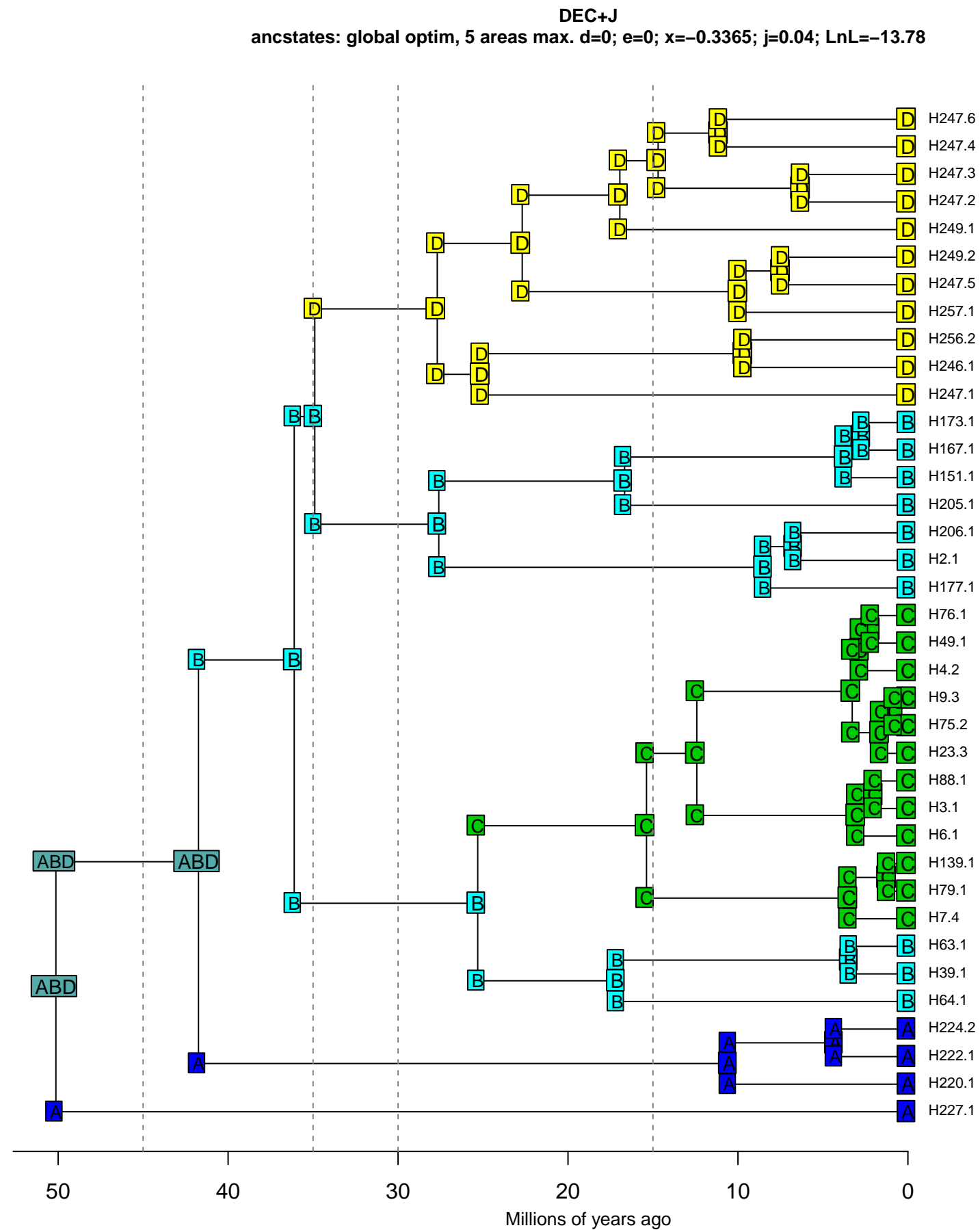


DEC
ancstates: global optim, 5 areas max. d=0.0114; e=0; x=-0.526; j=0; LnL=-16.12

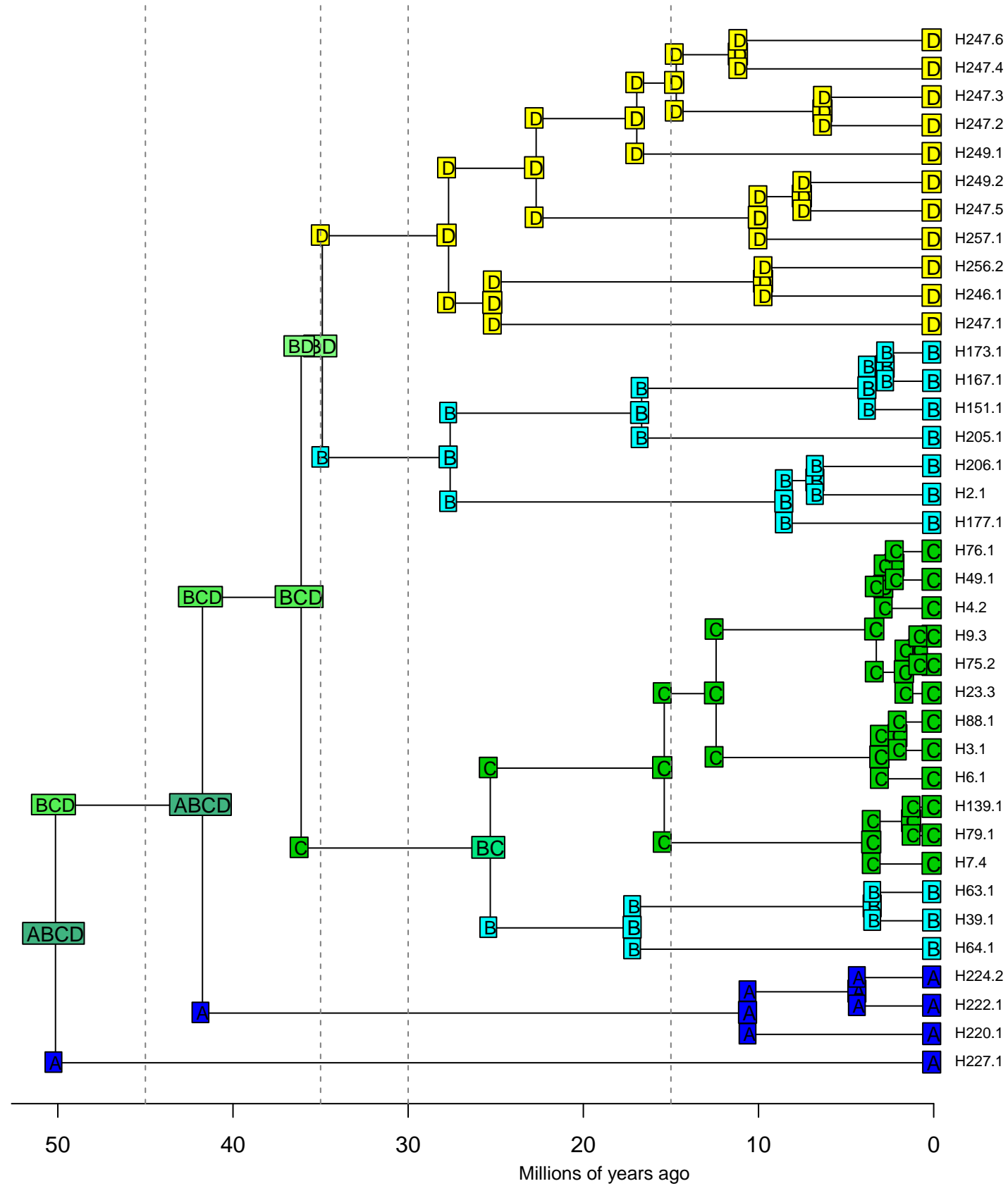


DEC
ancstates: global optim, 5 areas max. d=0.0114; e=0; x=-0.526; j=0; LnL=-16.12

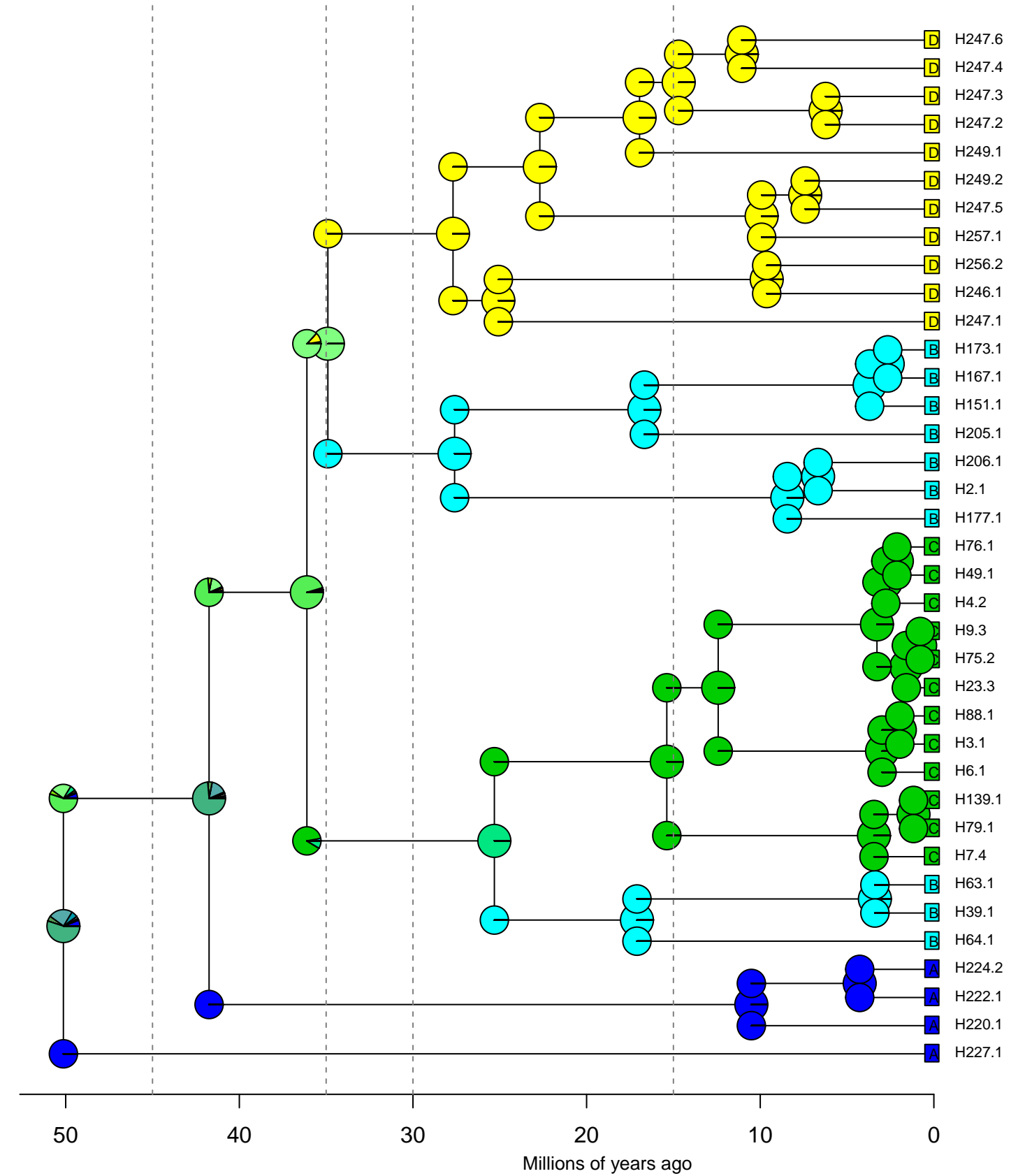




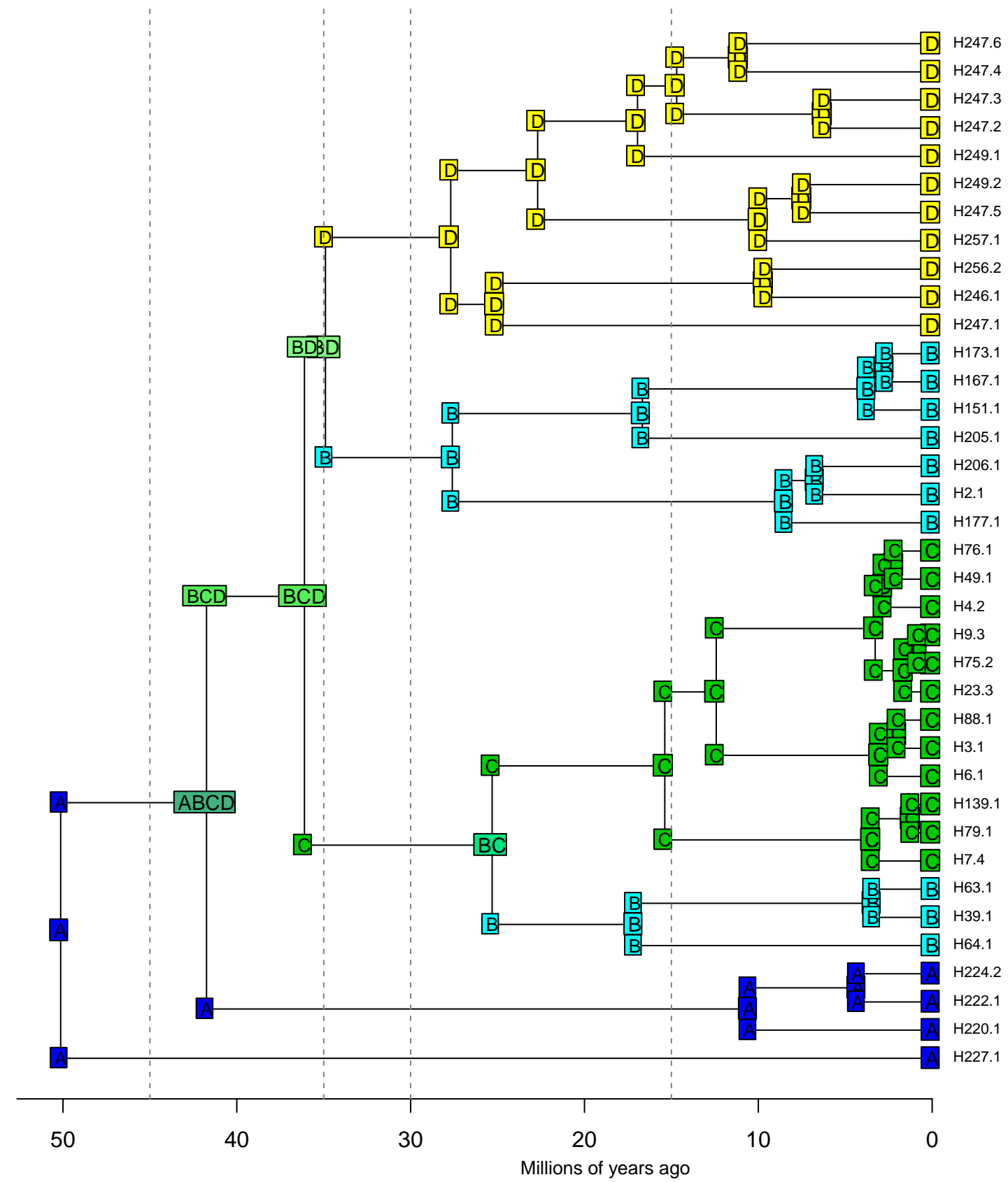
DIVALIKE
ancstates: global optim, 5 areas max. d=5; e=0; x=-1.5398; j=0; LnL=-16.94



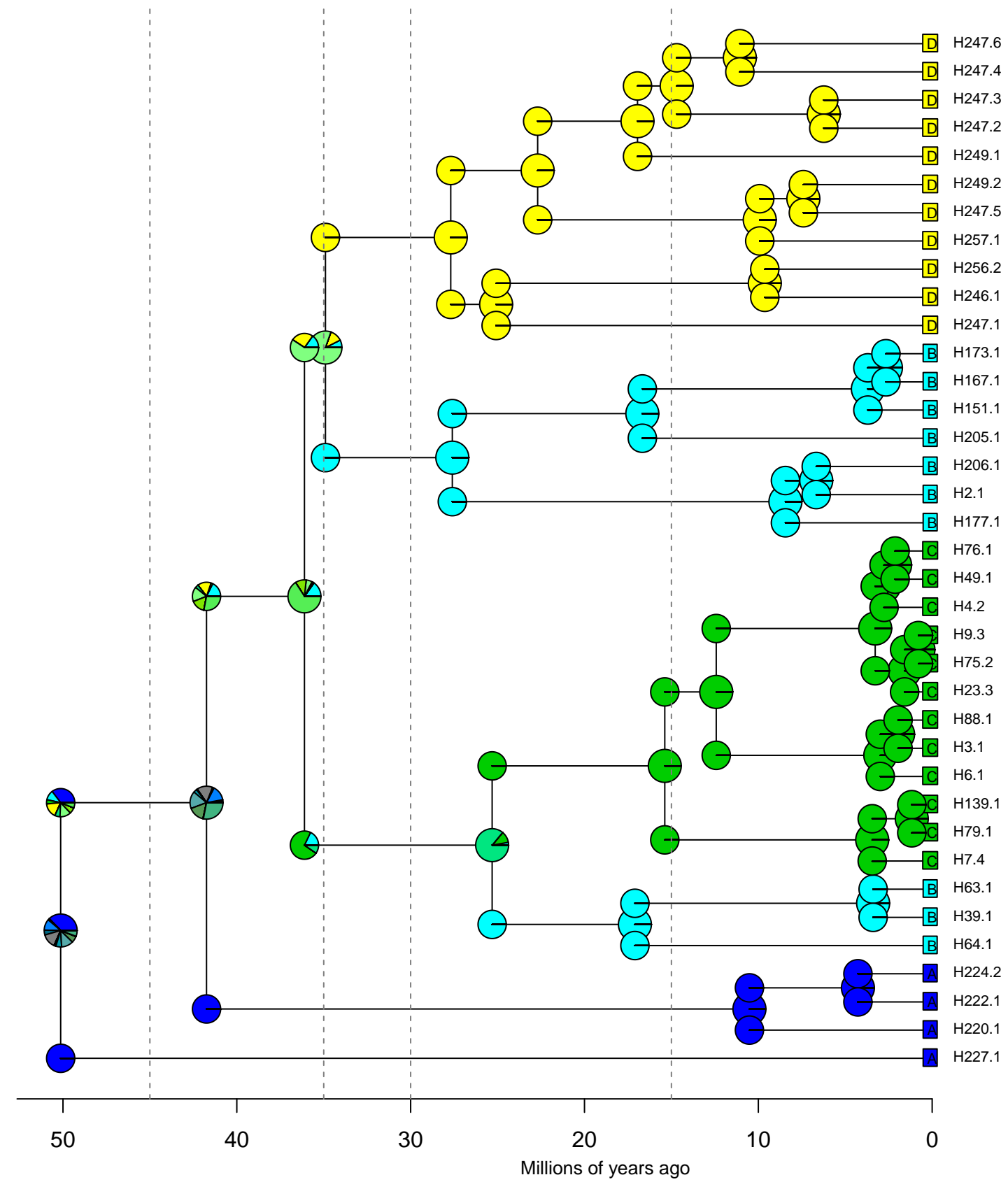
DIVALIKE
ancstates: global optim, 5 areas max. d=5; e=0; x=-1.5398; j=0; LnL=-16.94



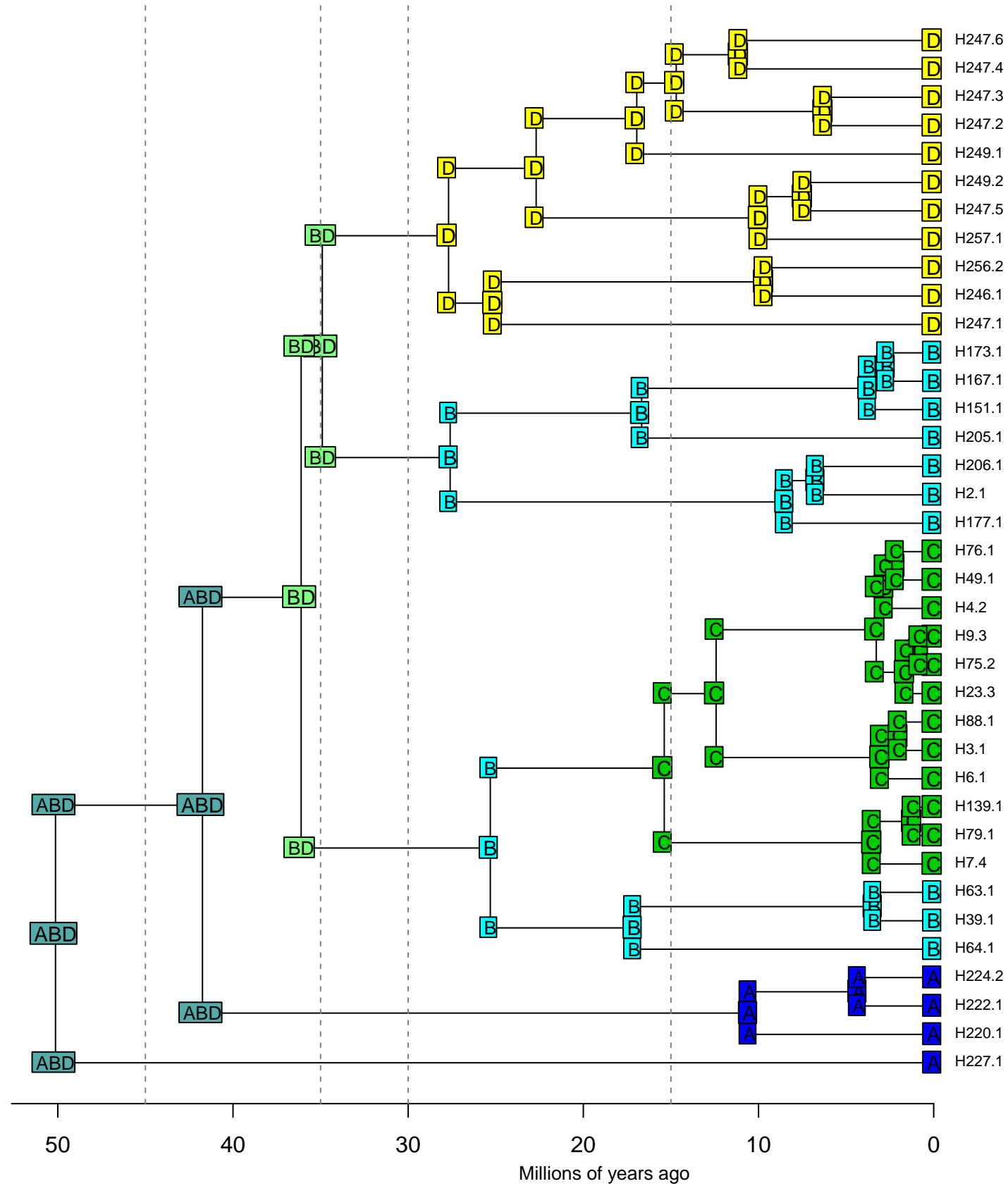
DIVALIKE+J
ancstates: global optim, 5 areas max. d=3.0808; e=0; x=-1; j=0.95; LnL=-32.26



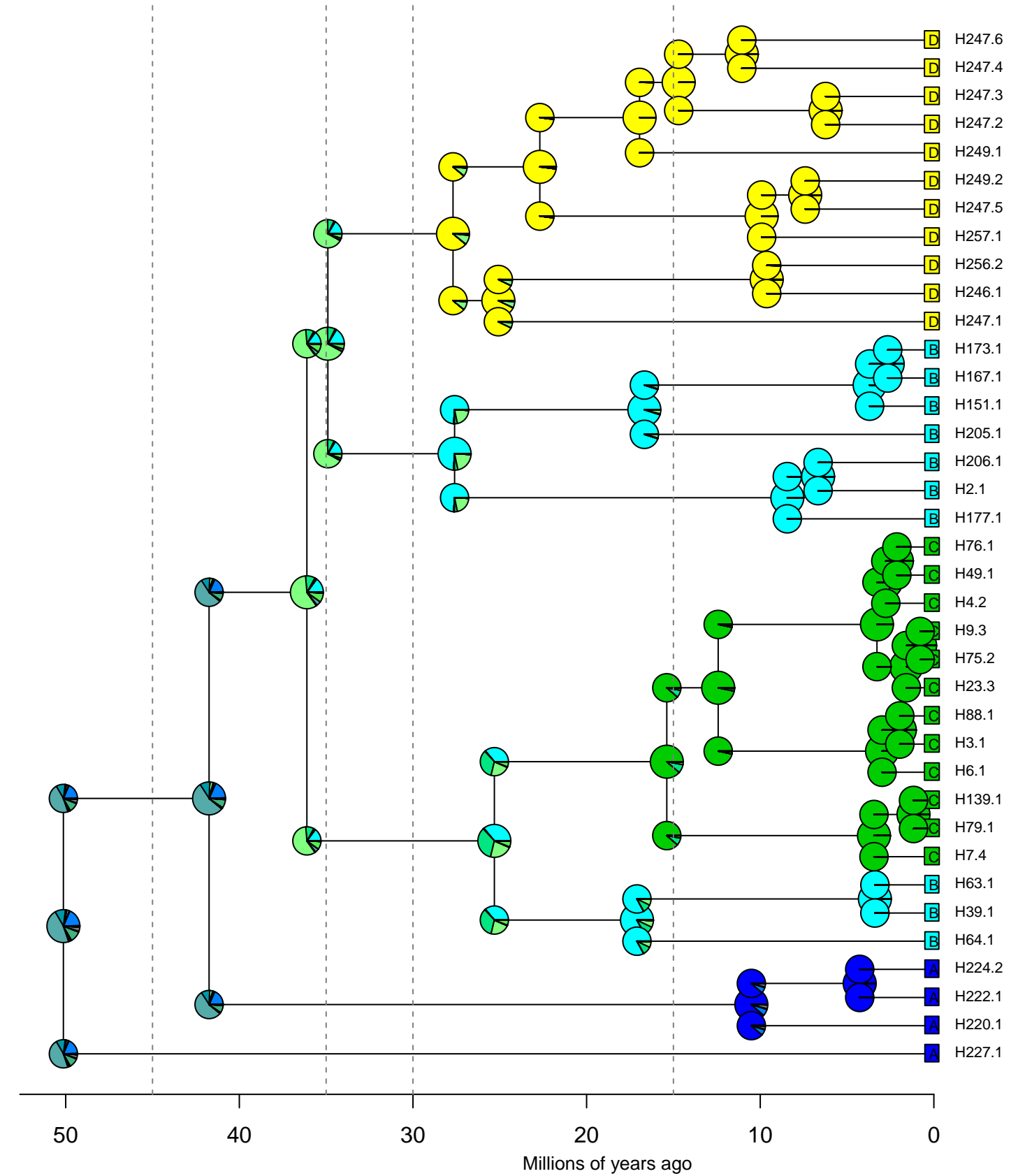
DIVALIKE+J
ancstates: global optim, 5 areas max. d=3.0808; e=0; x=-1; j=0.95; LnL=-32.26



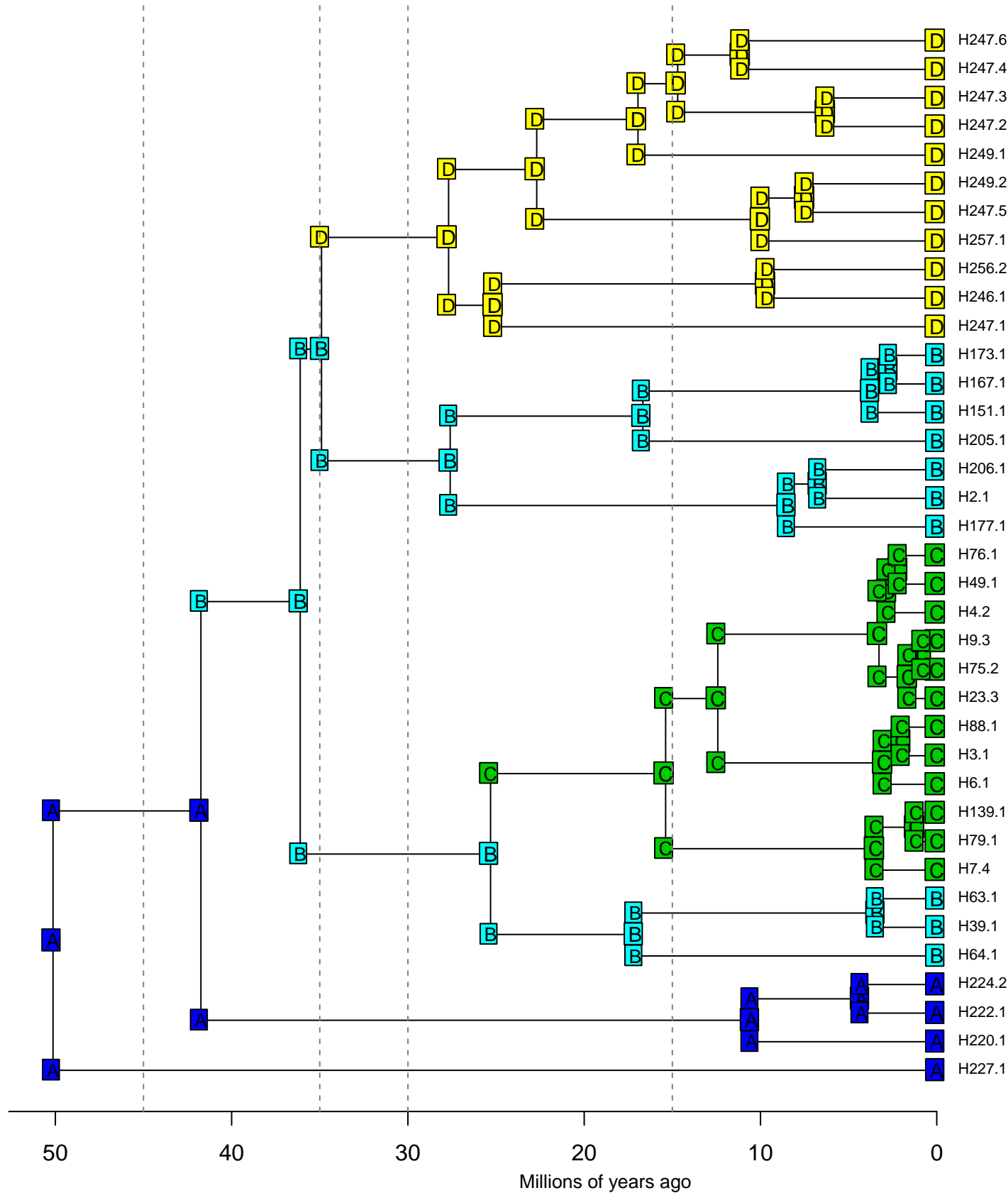
BAYAREALIKE
ancstates: global optim, 5 areas max. d=0.1266; e=0.016; x=-0.9242; j=0; LnL=-27.23



BAYAREALIKE
ancstates: global optim, 5 areas max. d=0.1266; e=0.016; x=-0.9242; j=0; LnL=-27.23



BAYAREALIKE+J
ancstates: global optim, 5 areas max. d=0; e=0; x=-0.4303; j=0.1305; LnL=-16.17



BAYAREALIKE+J
ancstates: global optim, 5 areas max. d=0; e=0; x=-0.4303; j=0.1305; LnL=-16.17

