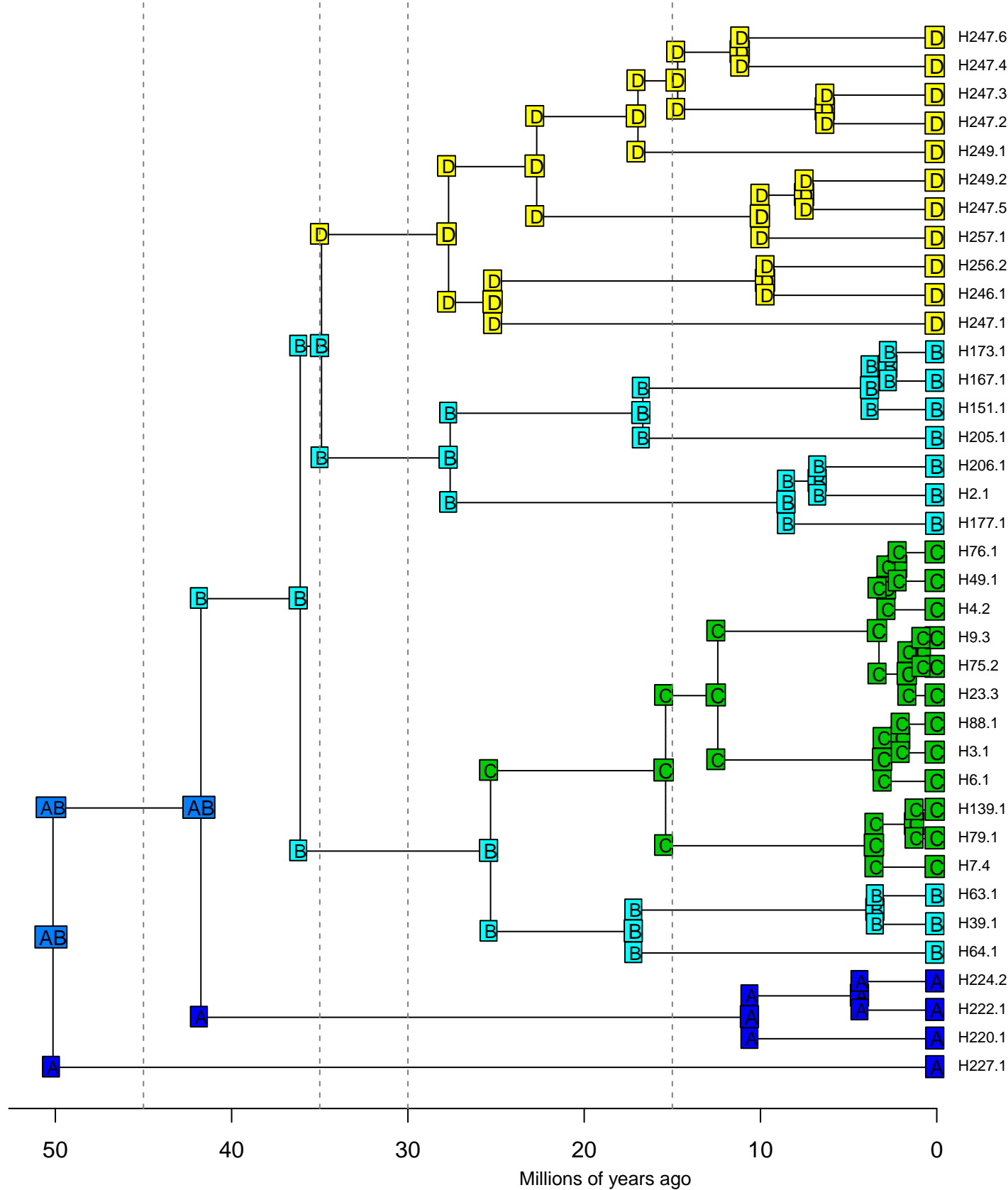
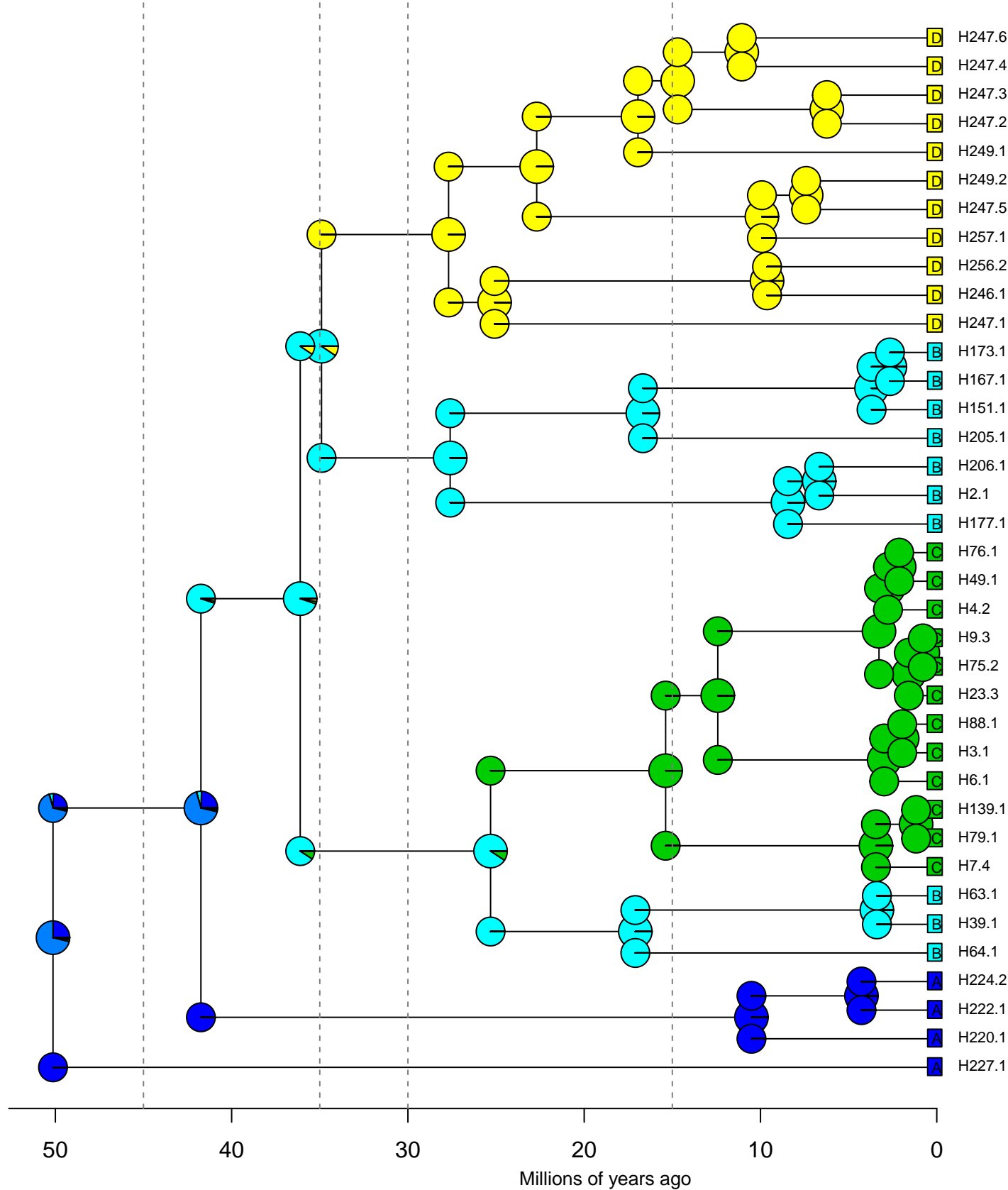


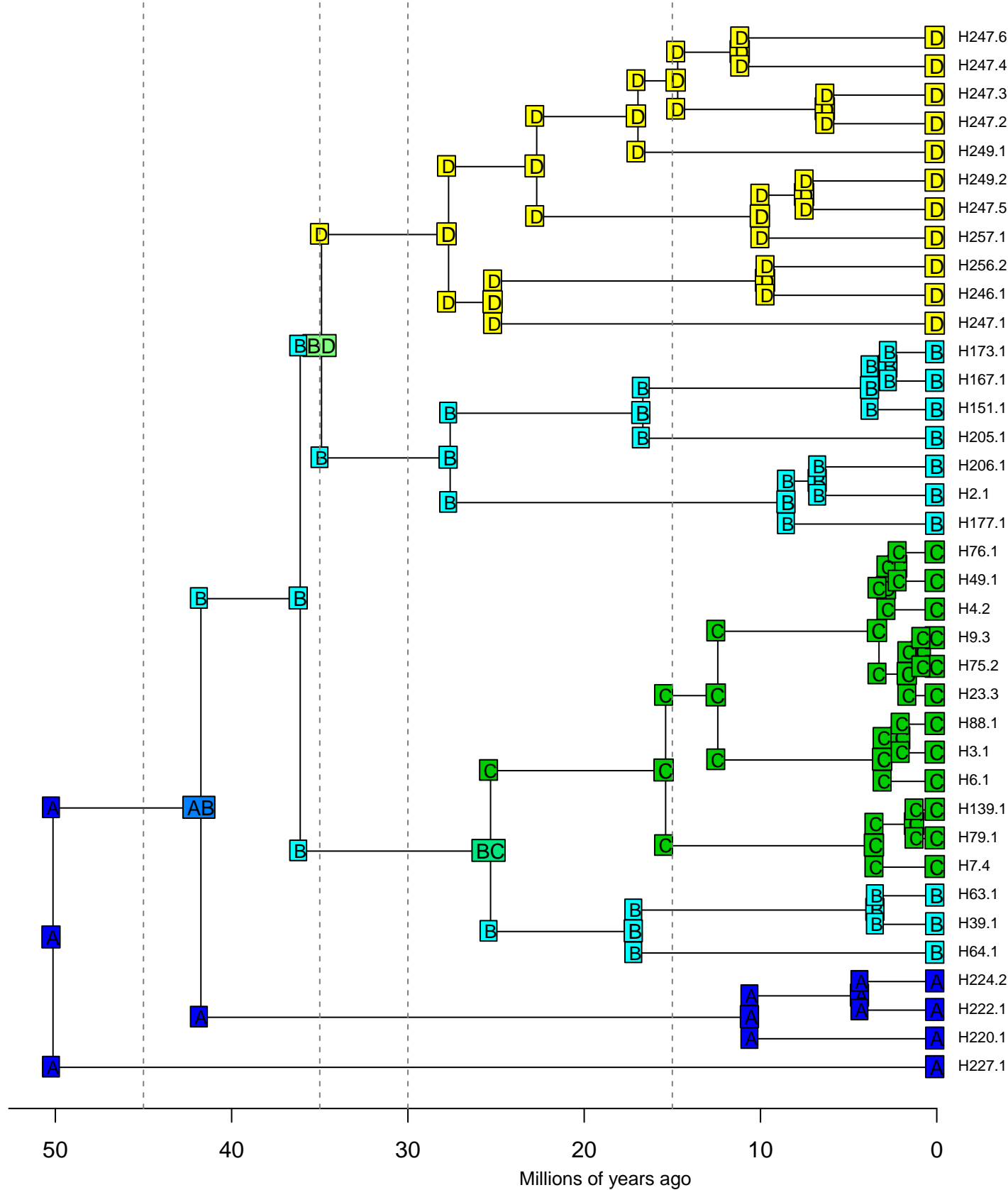
DEC+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.3769; j=0.0837; LnL=-14.87



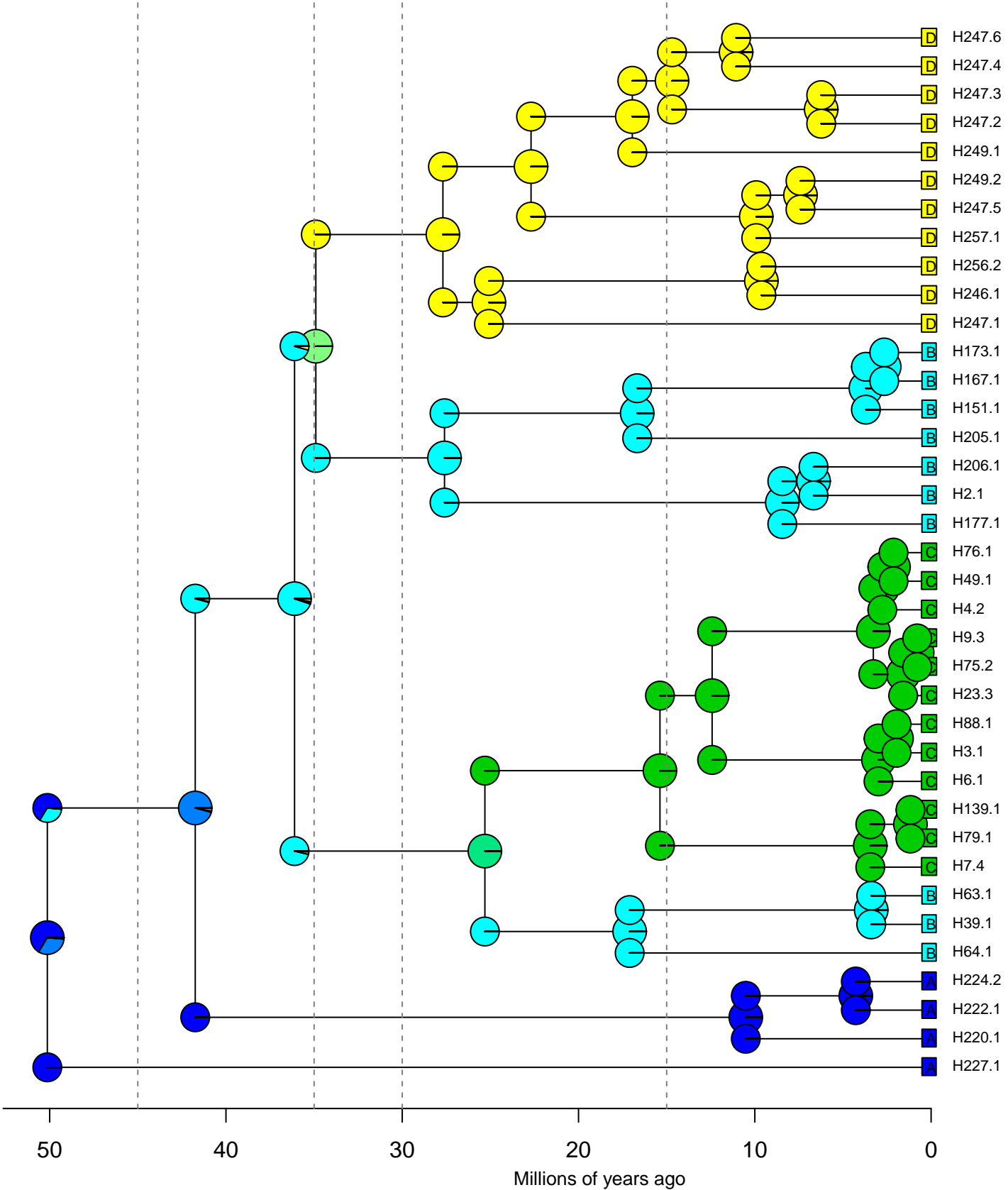
DEC+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.3769; j=0.0837; LnL=-14.87



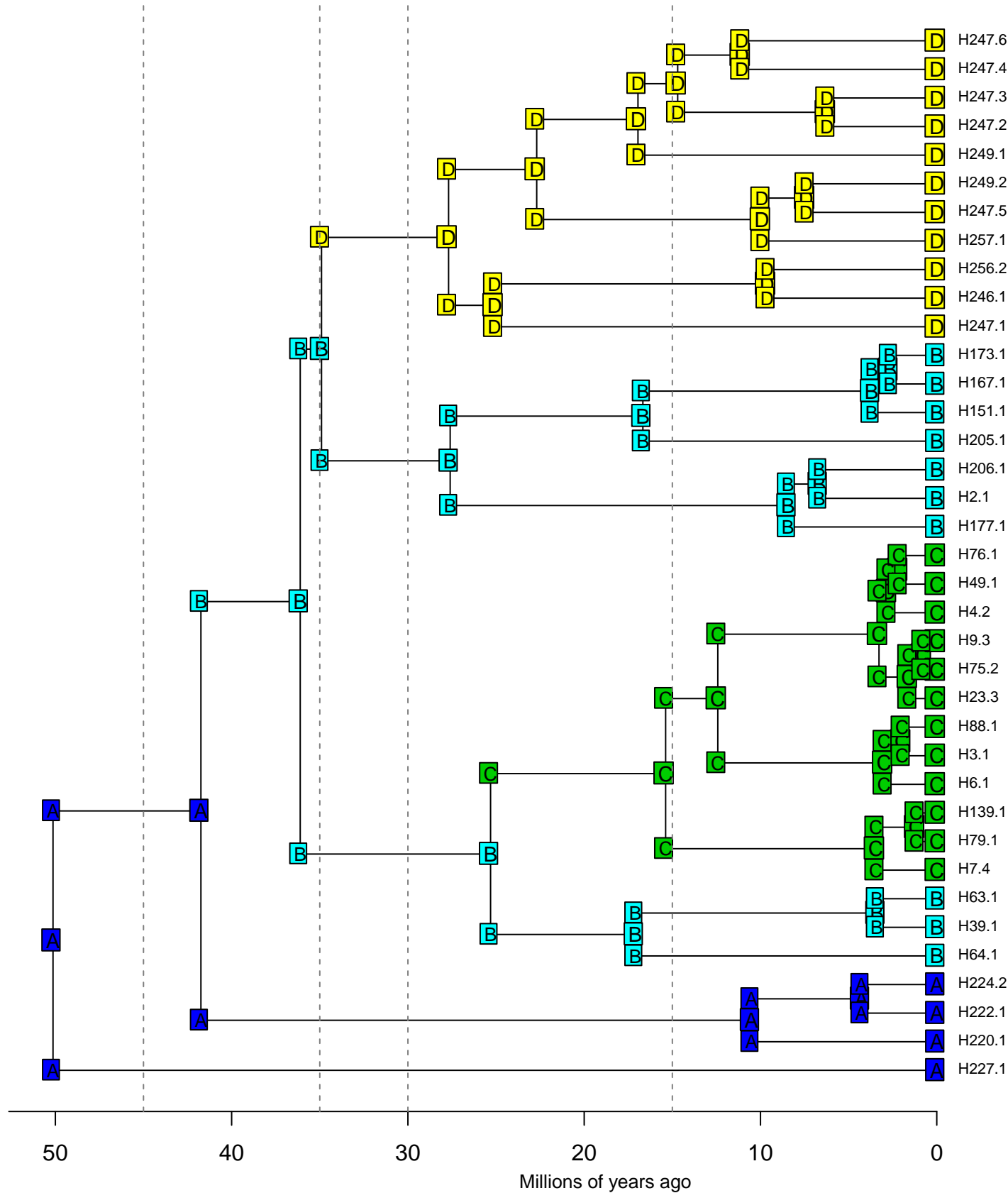
DIVALIKE
ancstates: global optim, 2 areas max. d=0.0373; e=0; x=-0.5516; j=0; LnL=-19.19



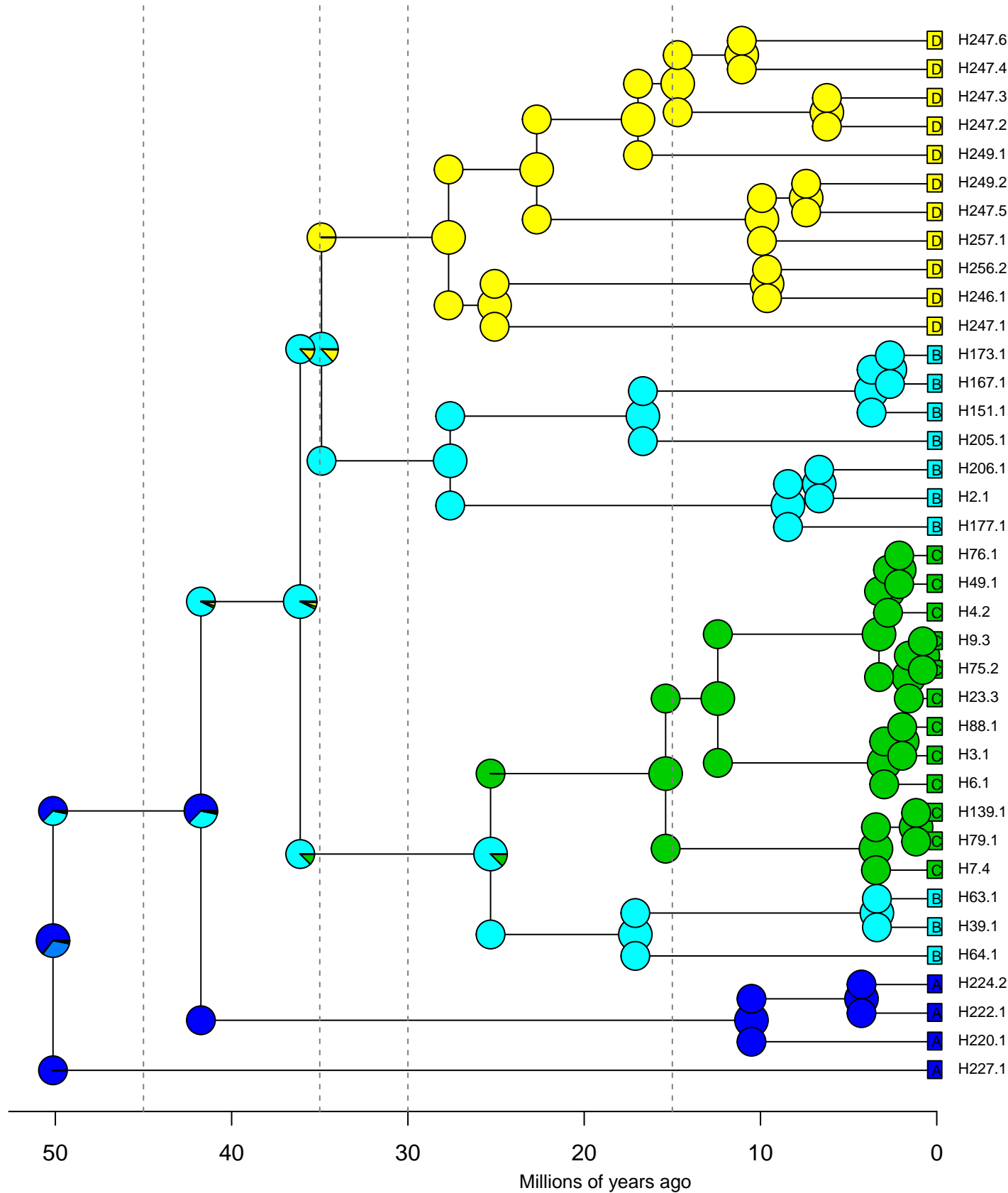
DIVALIKE
ancstates: global optim, 2 areas max. d=0.0373; e=0; x=-0.5516; j=0; LnL=-19.19



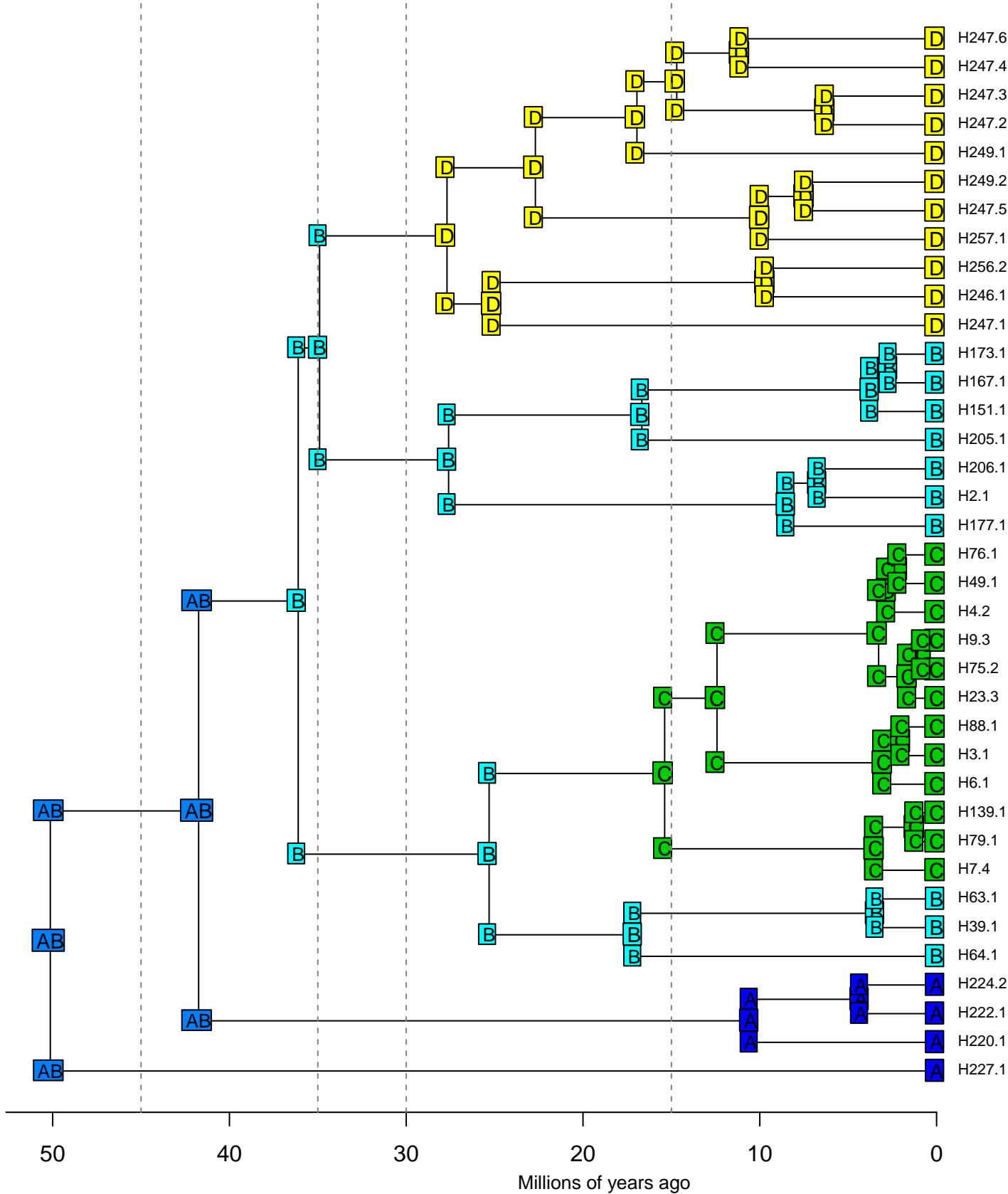
DIVALIKE+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.4419; j=0.1496; LnL=-15.74



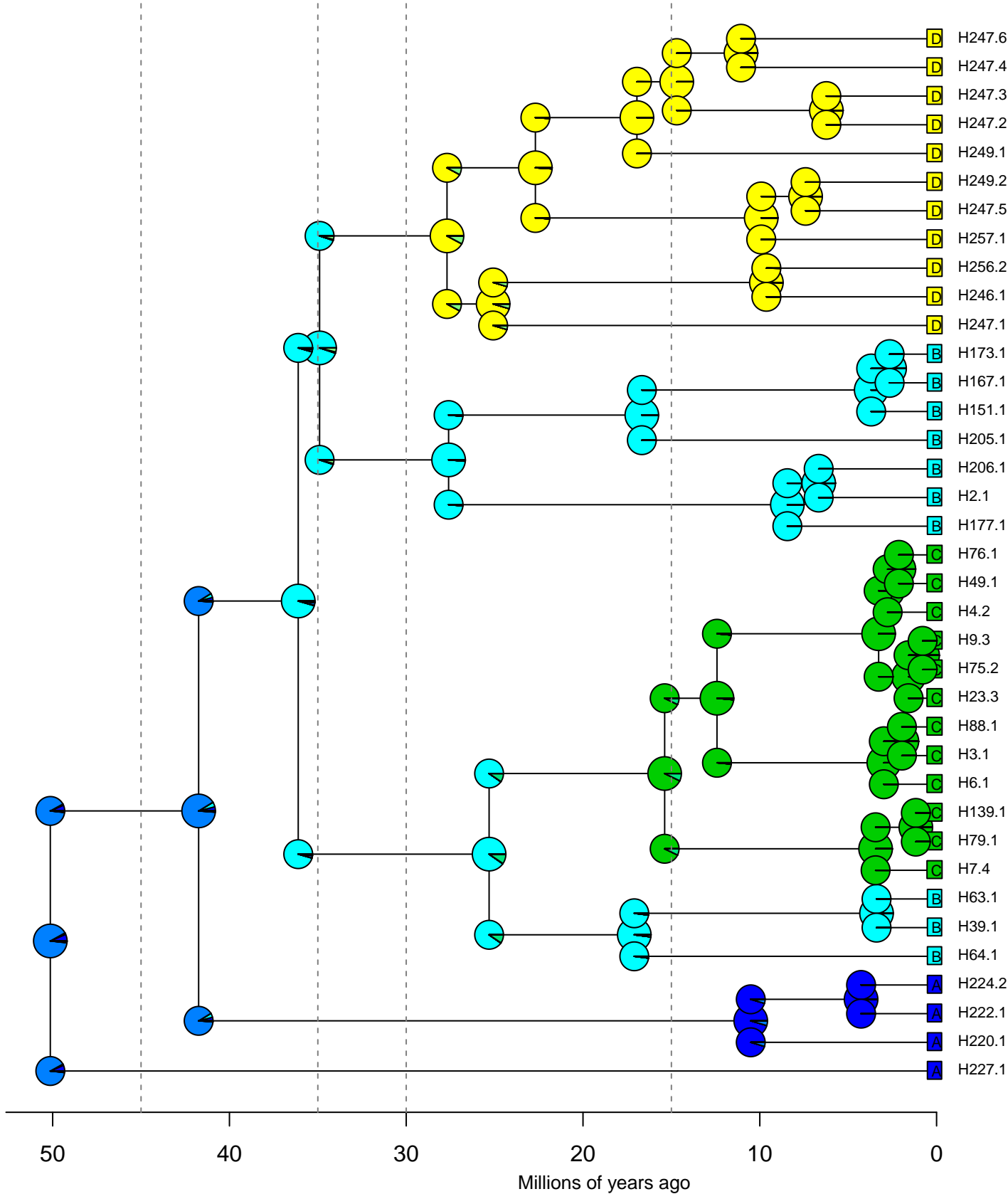
DIVALIKE+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.4419; j=0.1496; LnL=-15.74



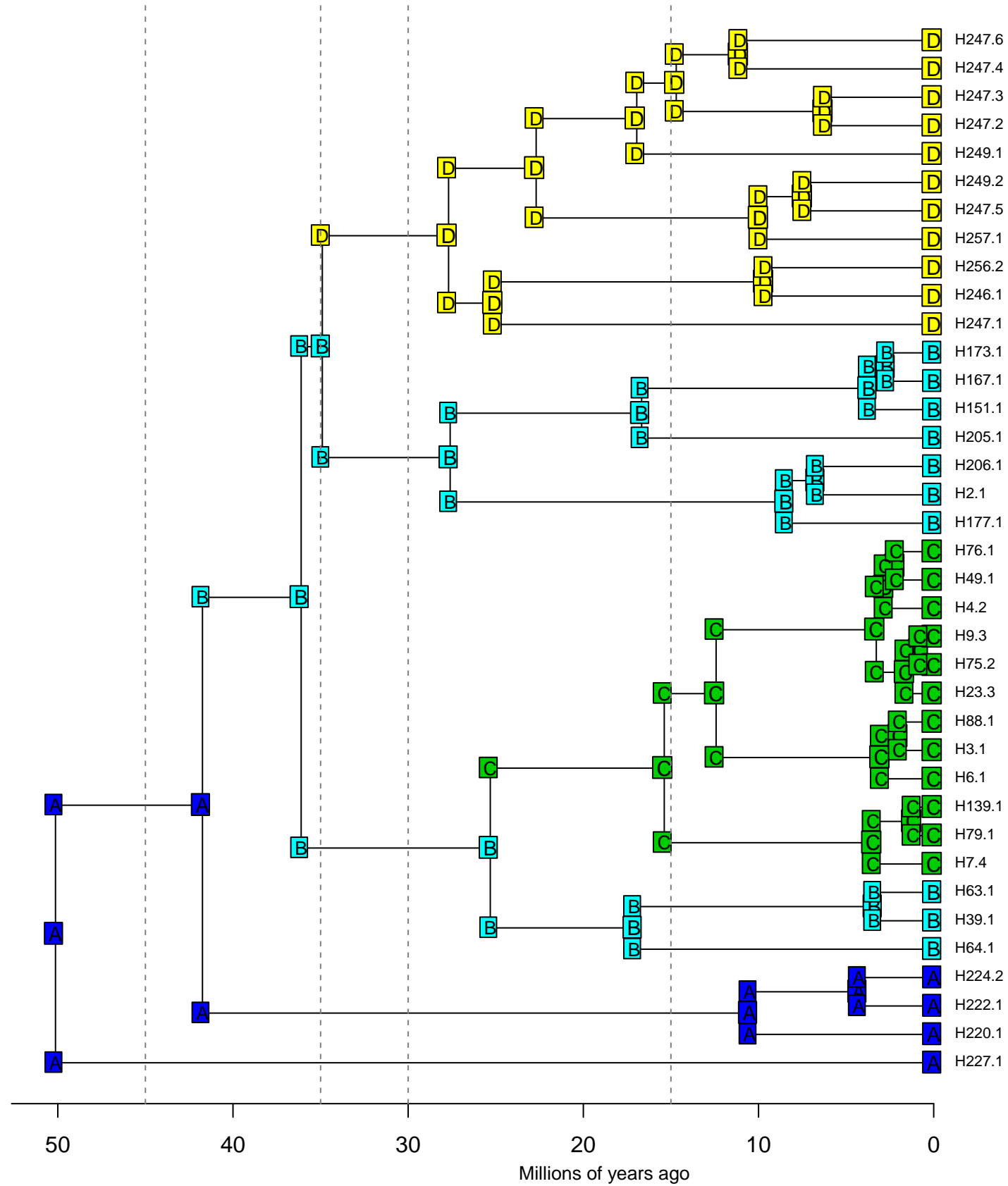
BAYAREALIKE
ancstates: global optim, 2 areas max. d=0.0141; e=0.0093; x=-0.4129; j=0; LnL=-27.62



BAYAREALIKE
ancstates: global optim, 2 areas max. d=0.0141; e=0.0093; x=-0.4129; j=0; LnL=-27.62



BAYAREALIKE+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.3986; j=0.111; LnL=-16.17



BAYAREALIKE+J
ancstates: global optim, 2 areas max. d=0; e=0; x=-0.3986; j=0.111; LnL=-16.17

