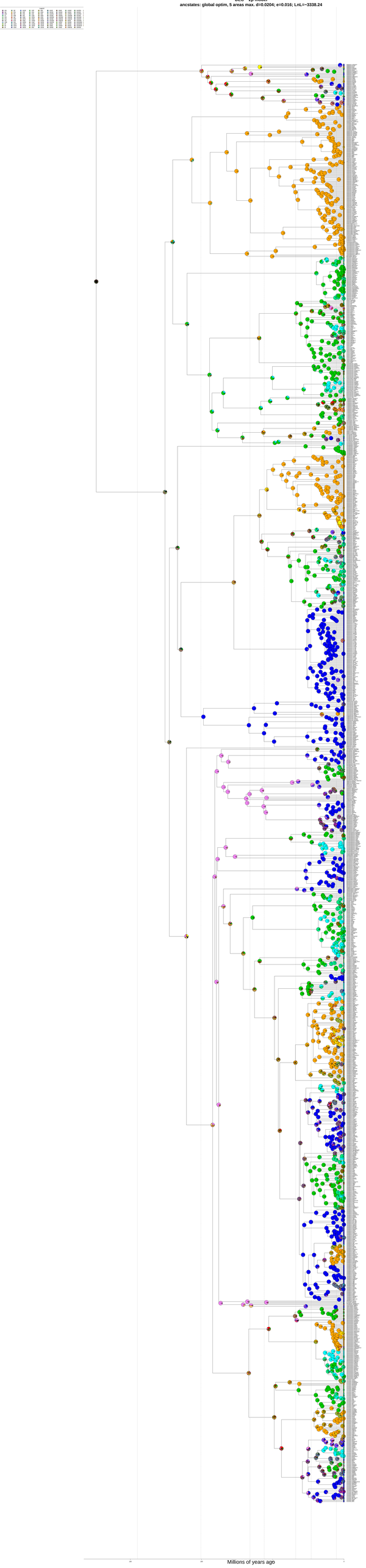
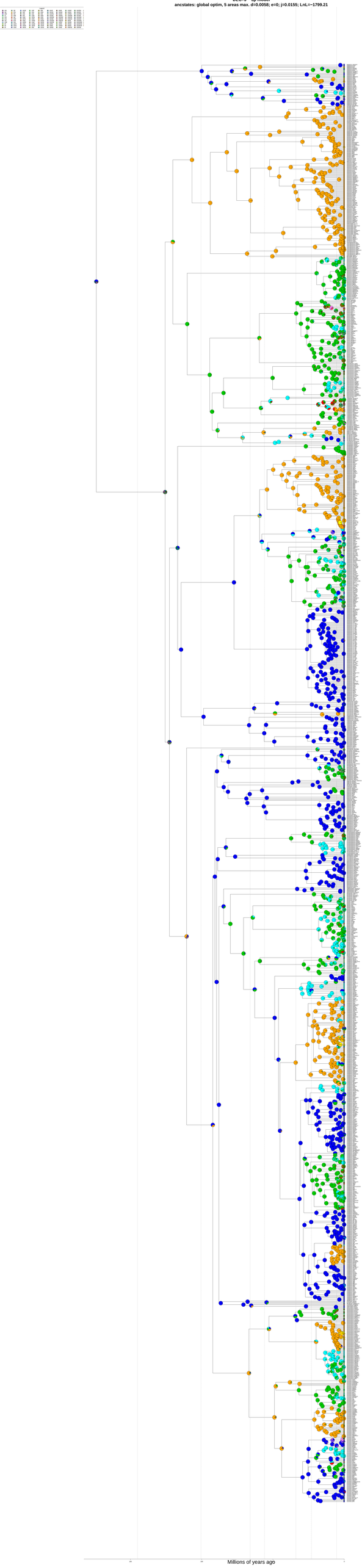
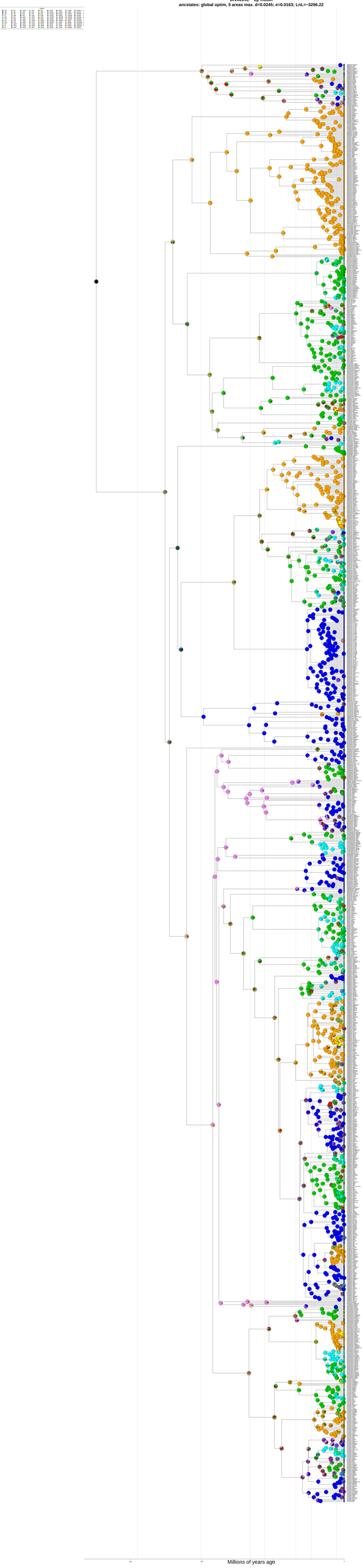
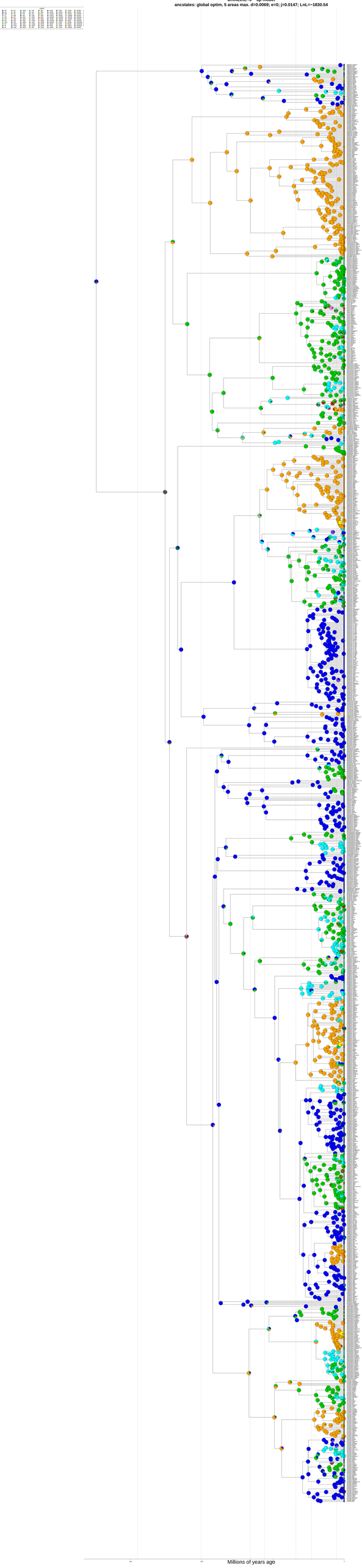
DEC – 2p model
ancstates: global optim, 5 areas max. d=0.0204; e=0.016; LnL=-3338.24



DEC+J – 3p model
ancstates: global optim, 5 areas max. d=0.0058; e=0; j=0.0155; LnL=−1799.21



DIVALIKE – 2p model
ancstates: global optim, 5 areas max. d=0.0245; e=0.0163; LnL=-3296.22



DIVALIKE+J – 3p model
ancstates: global optim, S areas max. d=0.0069; e=0; j=0.0147; LnL=-1830.54