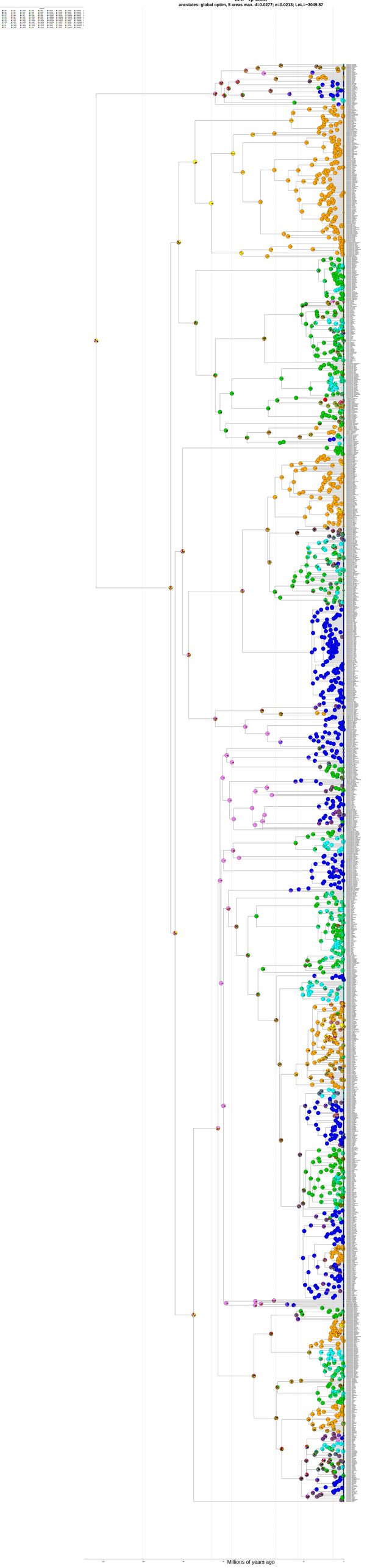
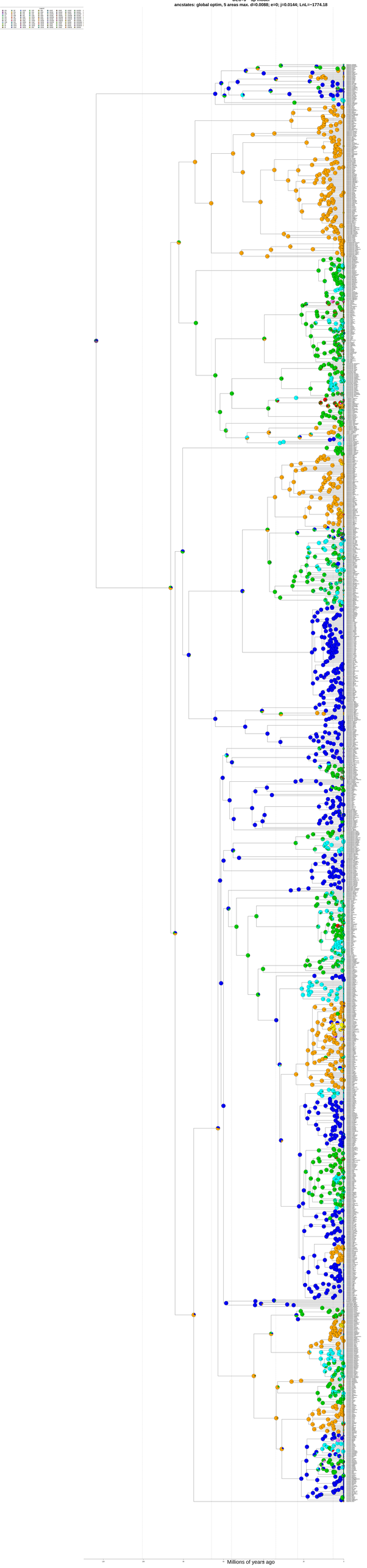
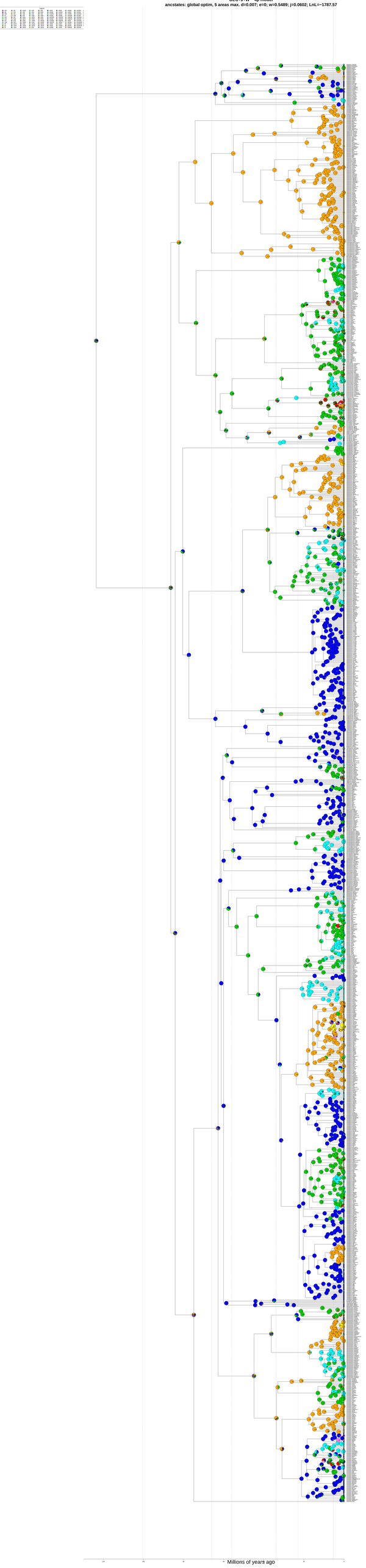
DEC – 2p model
ancstates: global optim, 5 areas max. d=0.0277; e=0.0213; LnL=-3049.87



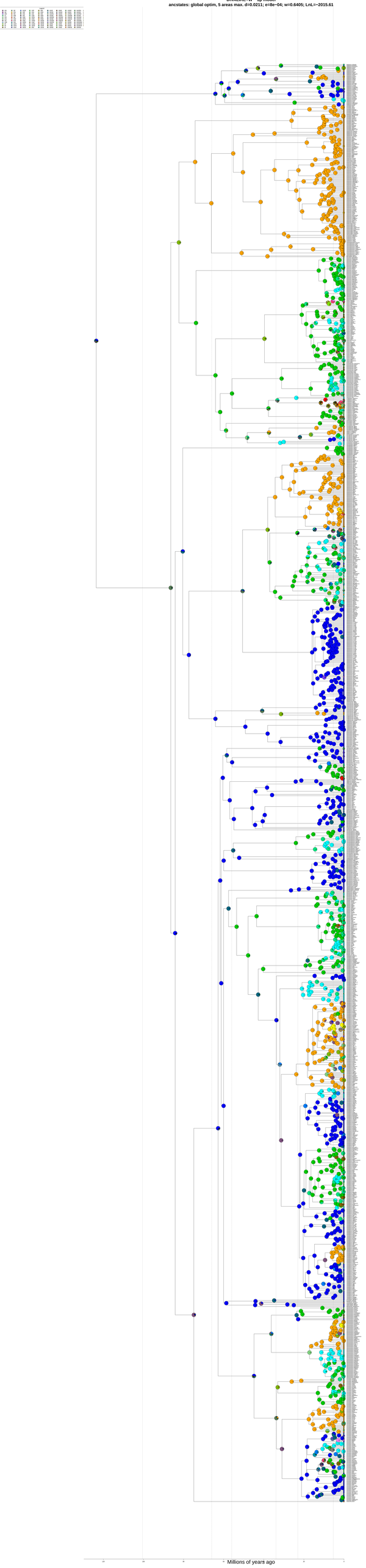
DEC+J – 3p model
ancstates: global optim, 5 areas max; d=0.0088; e=0; j=0.0144; LnL=-1774.18



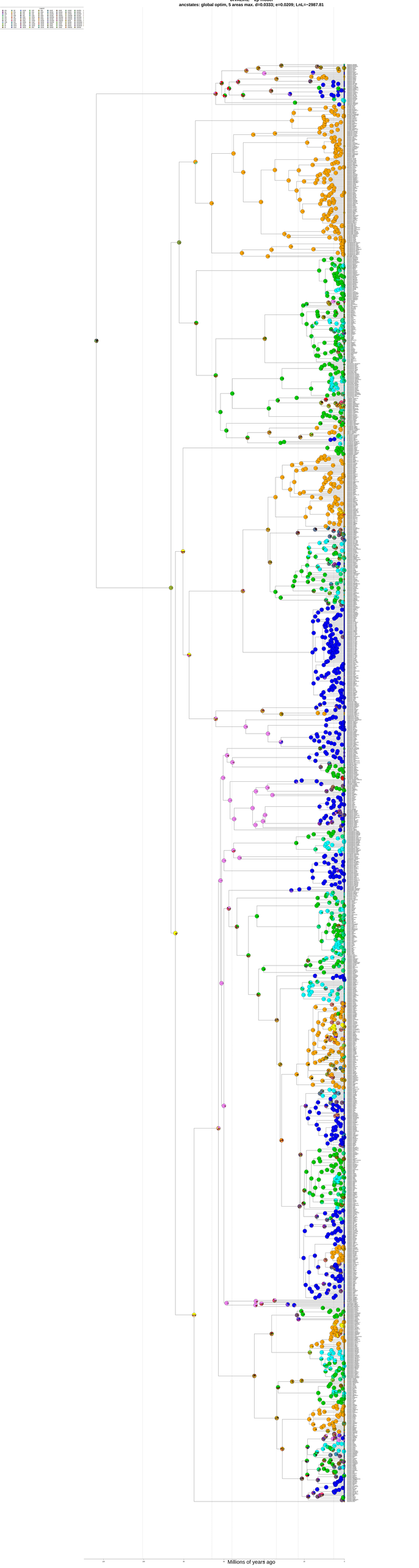
DEC+J+W ~ 4p model
ancstates: global optim, 5 areas max. d=0.007; e=0; w=0.5489; j=0.0602; LnL=-1787.57



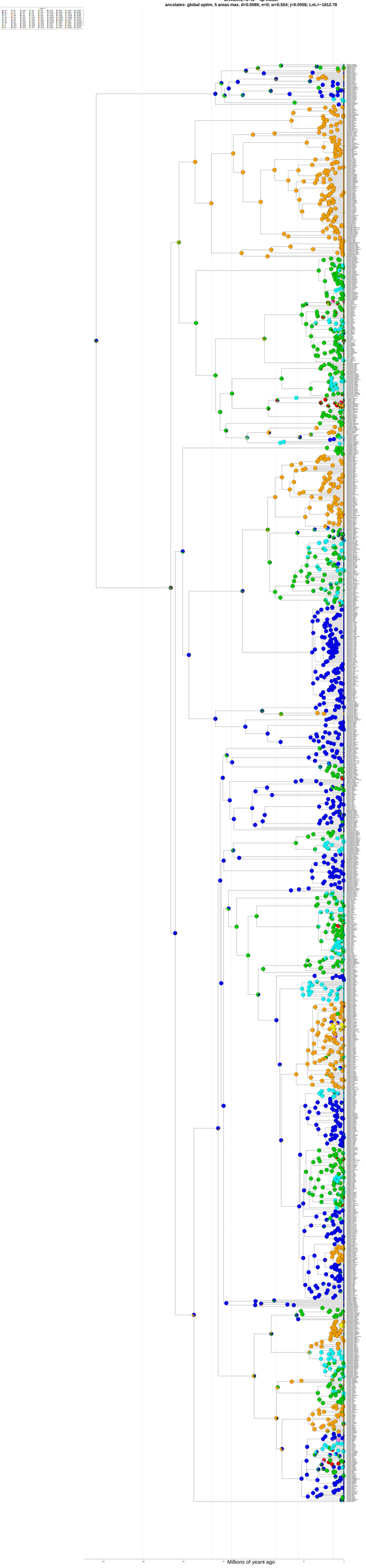
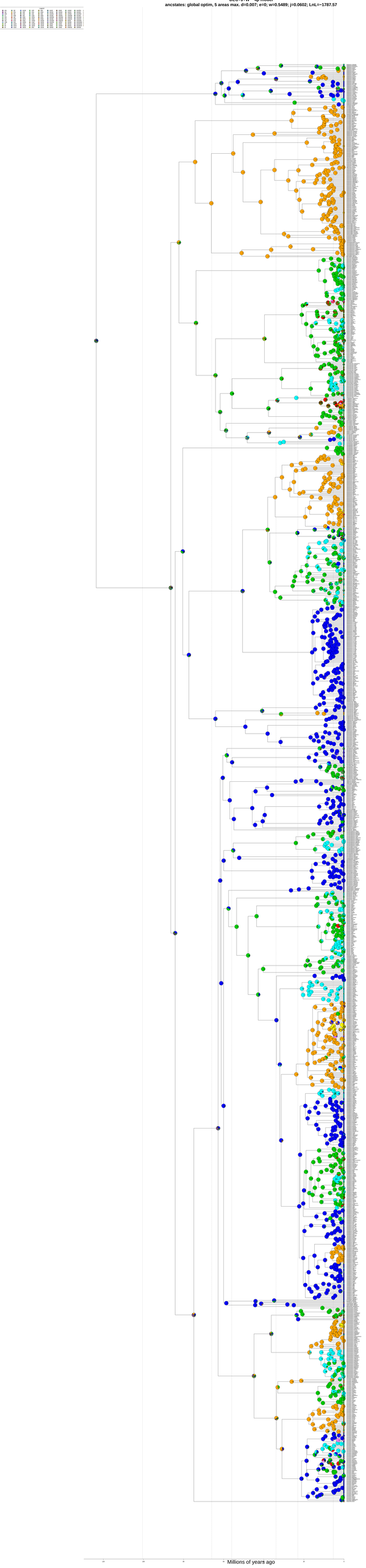
DIVALIKE+W – 3p model
ancstates: global optim, 5 areas max. d=0.0211; e=8e−04; w=0.6405; LnL=−2015.61



DIVALIKE – 2p model
ancstates: global optim, 5 areas max. d=0.0333; e=0.0209; LnL=-2987.81



DIVALIKE+J+W – 4p model
ancstates: global optim, 5 areas max. d=0.0085; e=0; w=0.554; j=0.0558; LnL=-1812.78



DEC+J+W ~ 4p model
ancstates: global optim, 5 areas max. d=0.007; e=0; w=0.5489; j=0.0602; LnL=-1787.57