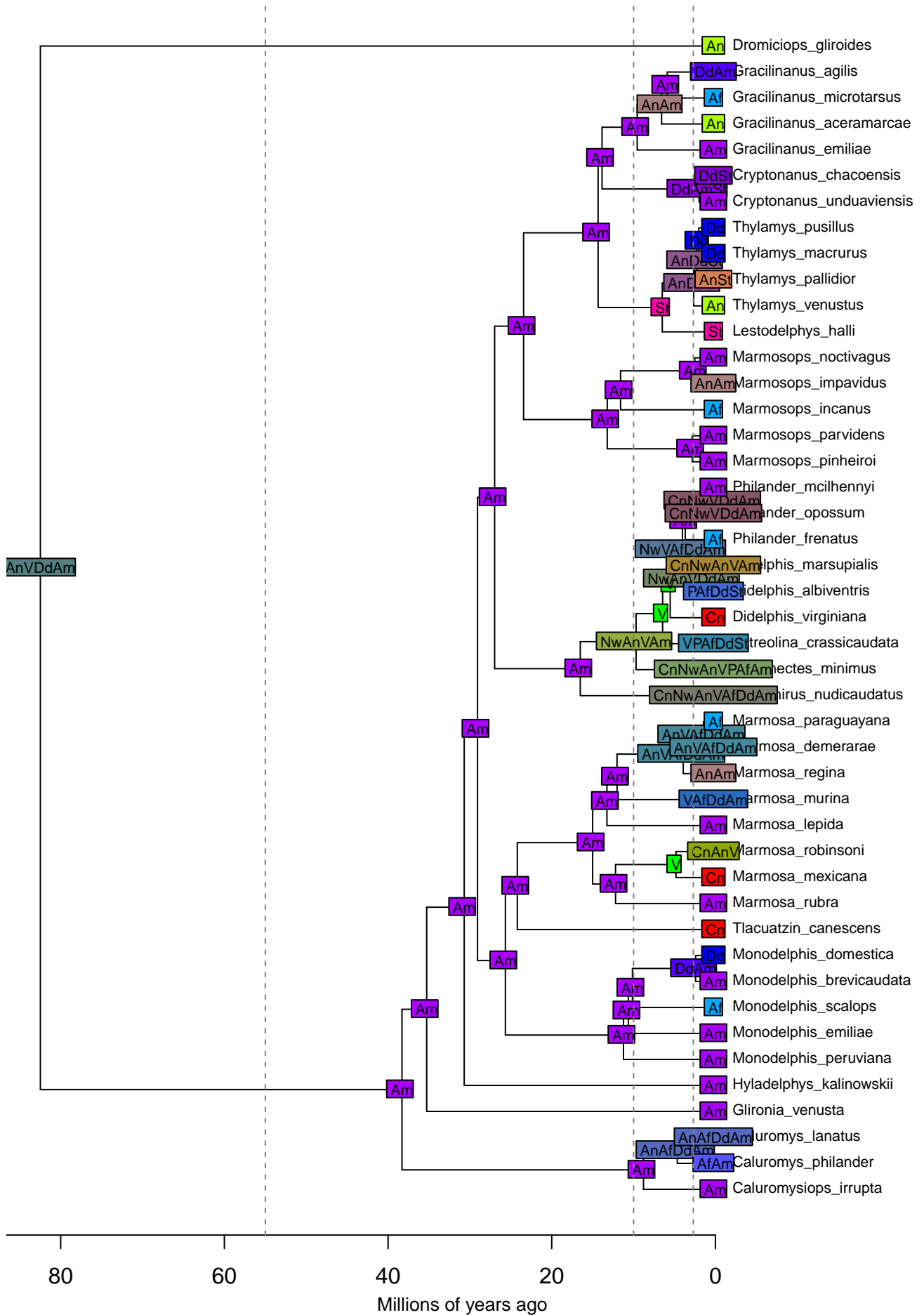
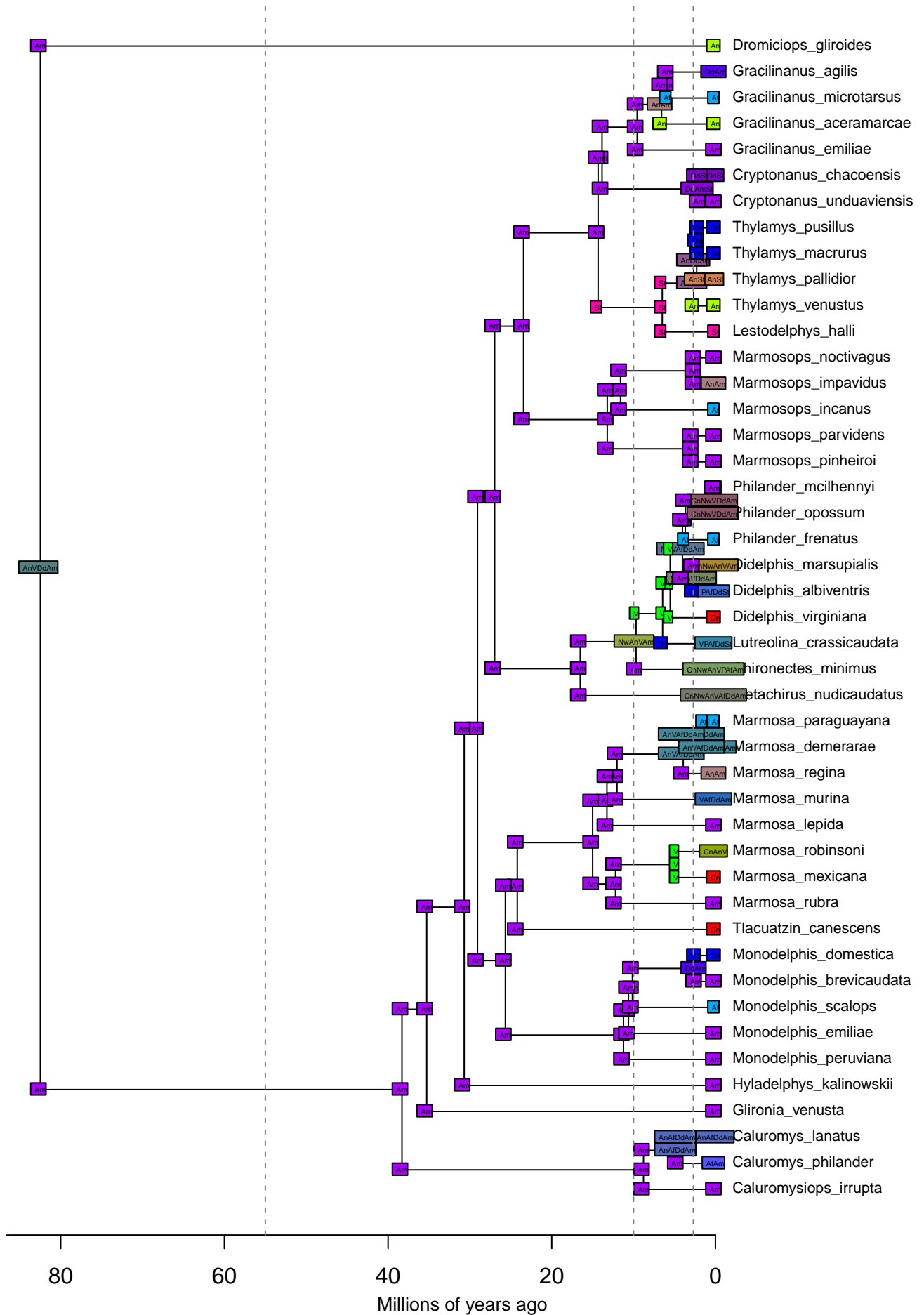


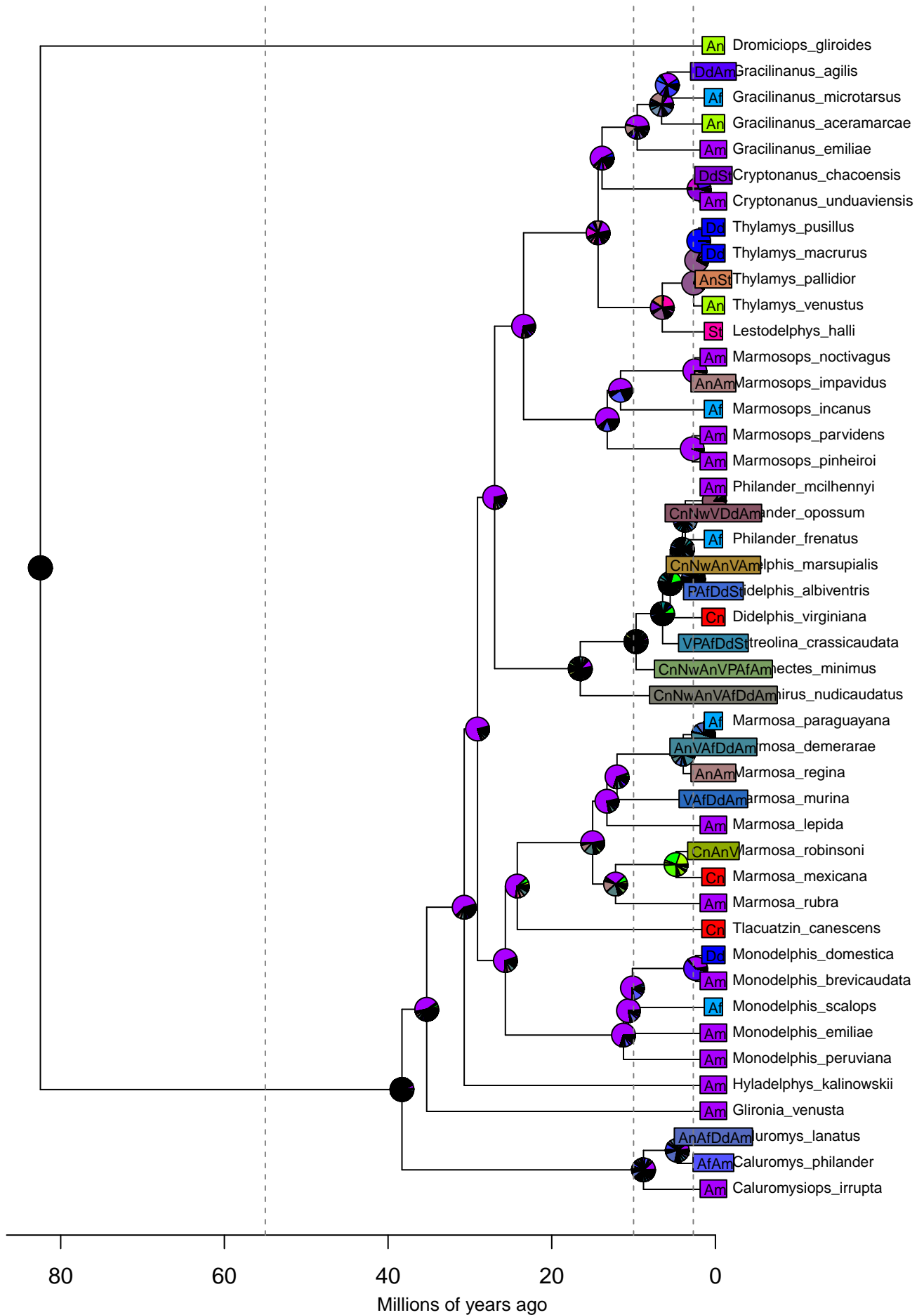
DEC M0 (w=1) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.0322; e=0.0398; w=1; LnL=-220.44



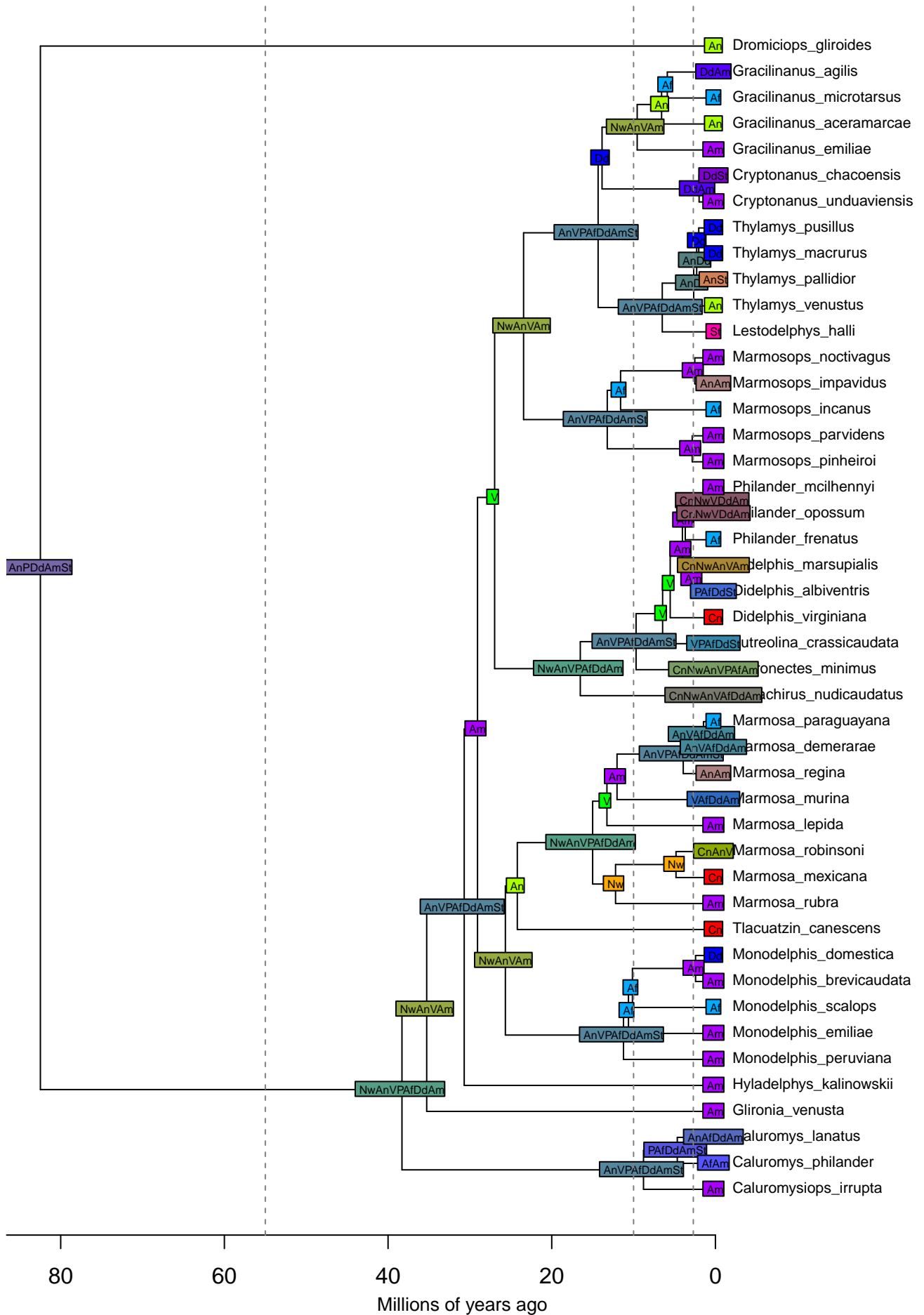
DEC M0 (w=1) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.0322; e=0.0398; w=1; LnL=-220.44



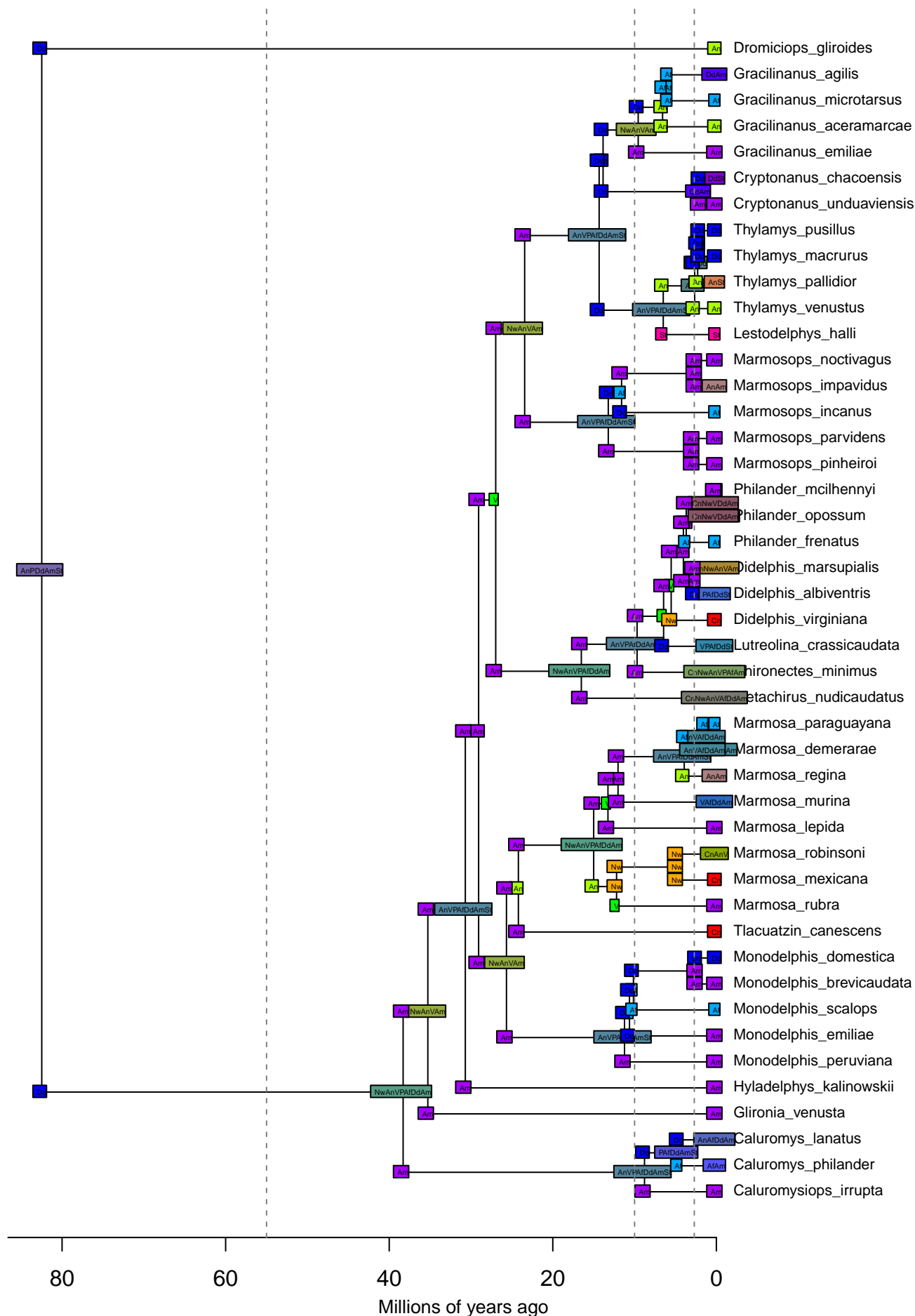
DEC M0 (w=1) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.0322; e=0.0398; w=1; LnL=-220.44



DEC M1 (w=free) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.1986; e=0.2208; w=1.2208; LnL=-245.75



DEC M1 (w=free) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.1986; e=0.2208; w=1.2208; LnL=-245.75



DEC M1 (w=free) Didelphidae  
 ancstates: global optim, 7 areas max. d=0.1986; e=0.2208; w=1.2208; LnL=-245.75

