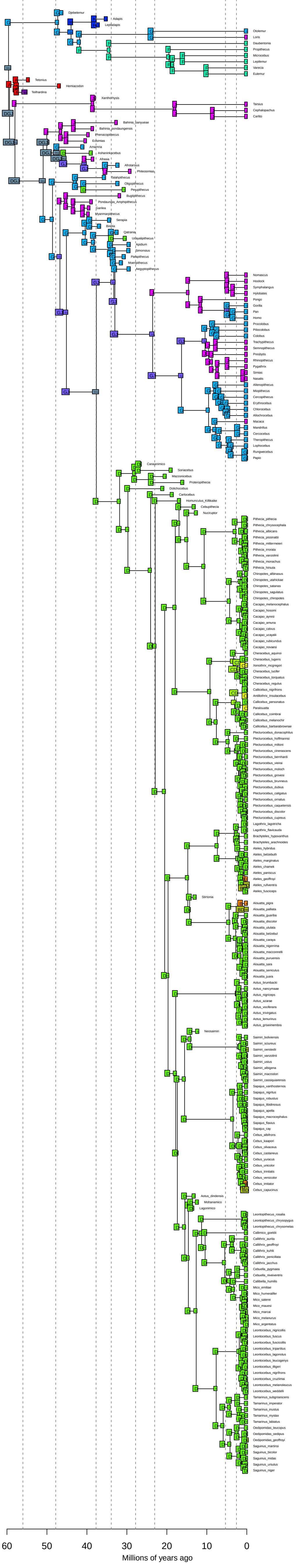
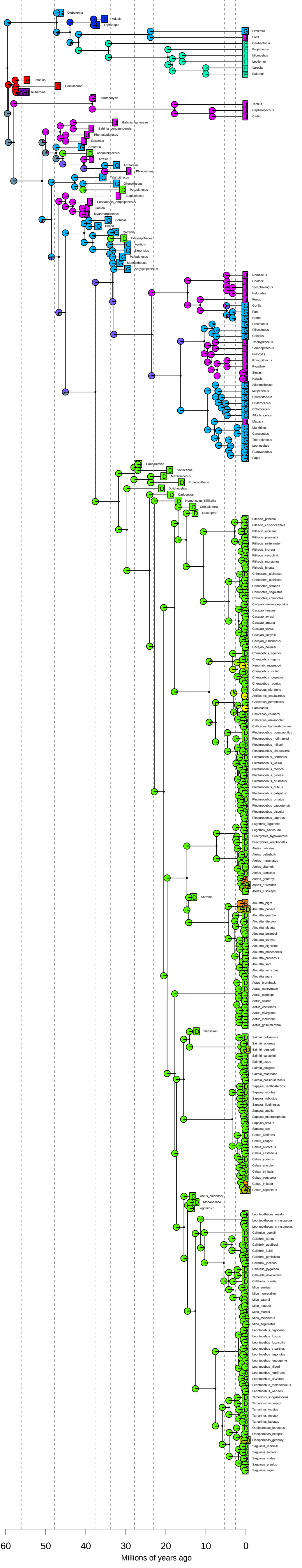
ancstates: global optim, 3 areas max. d=0.0138; e=0.0026; j=0.0102; LnL=−272.54



BioGeoBEARS DECJ+J on platyrrhini w/ dispersal matrix
ancstates: global optim, 3 areas max. d=0.0138; e=0.0026; j=0.0102; LnL=−272.54