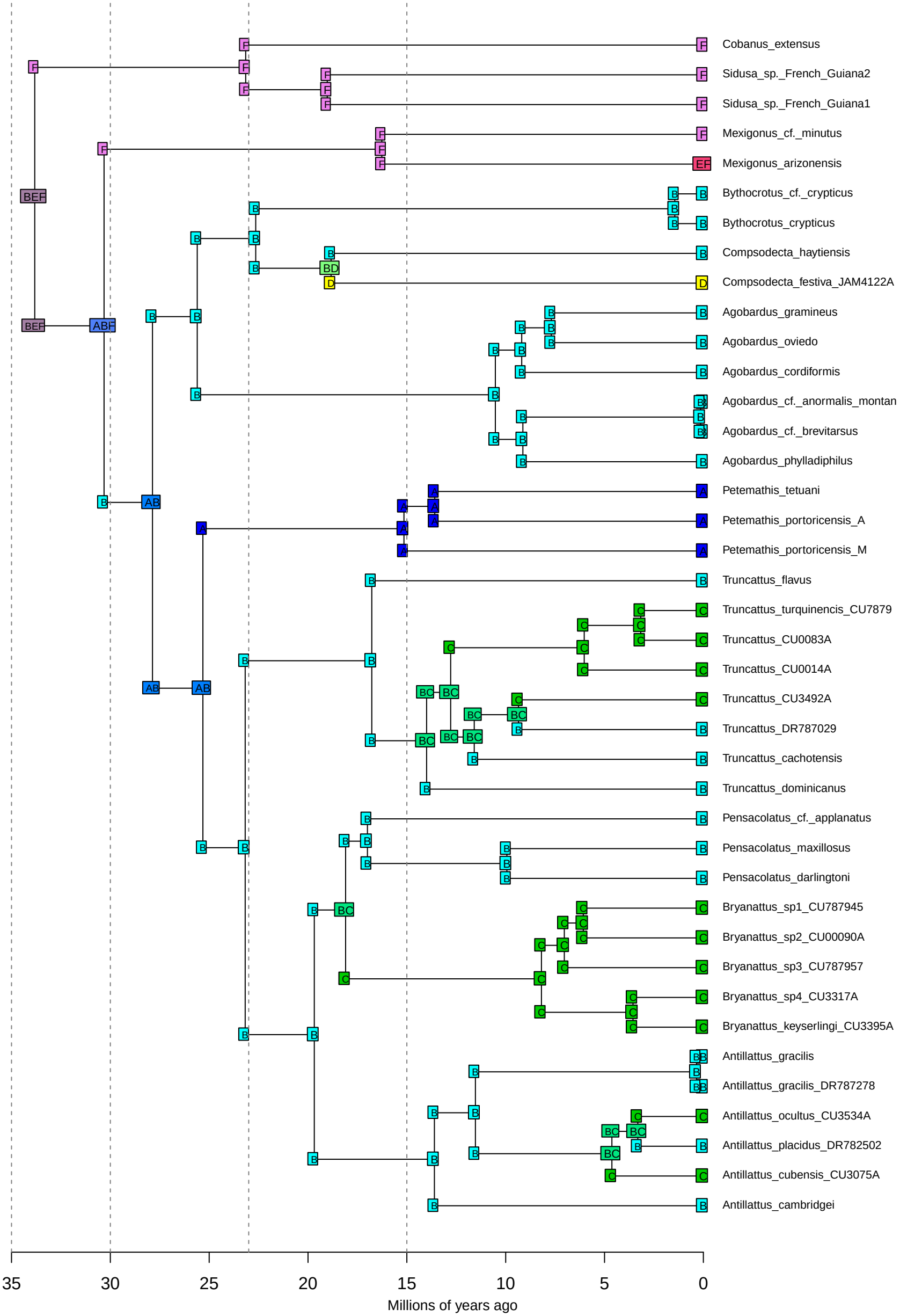
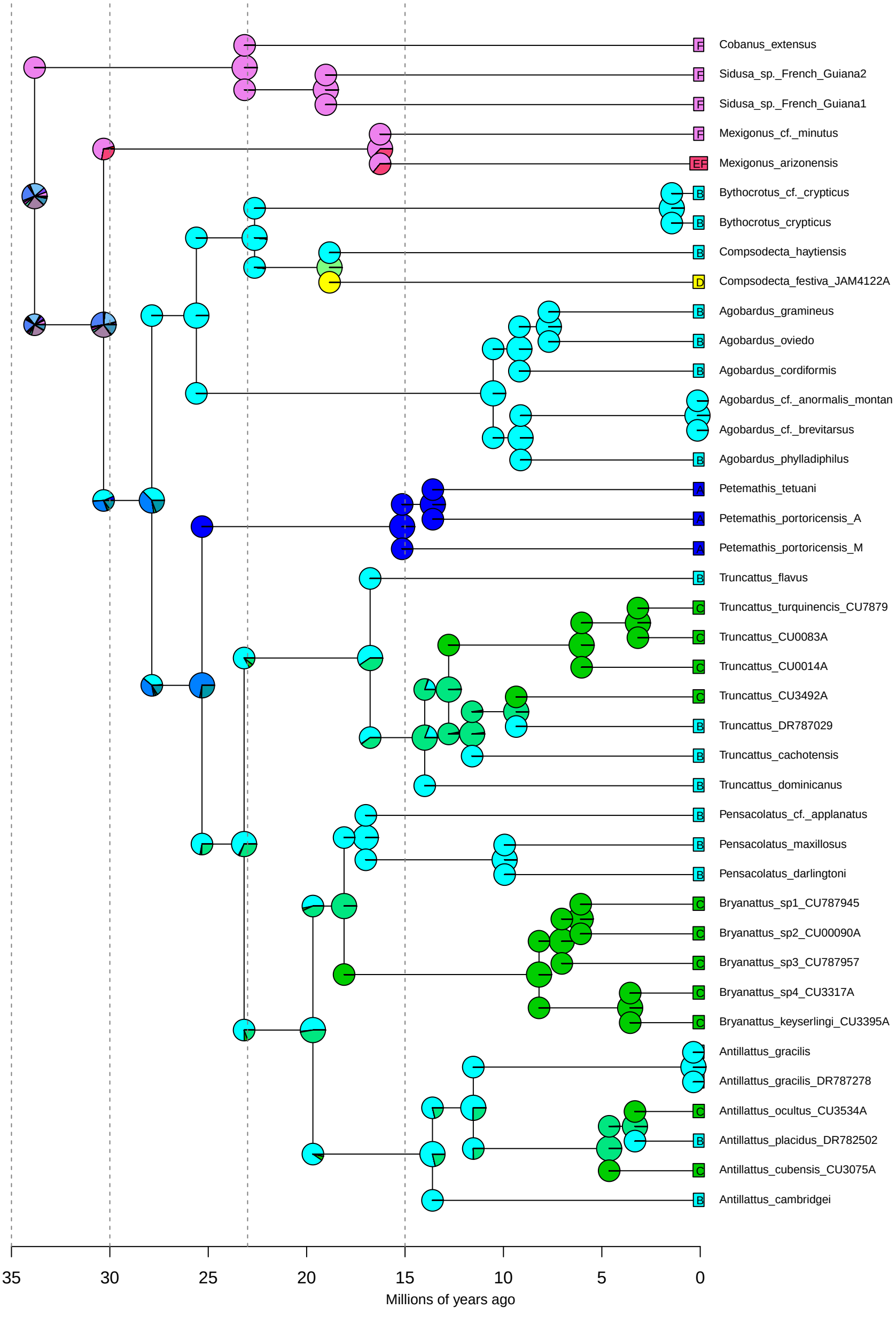
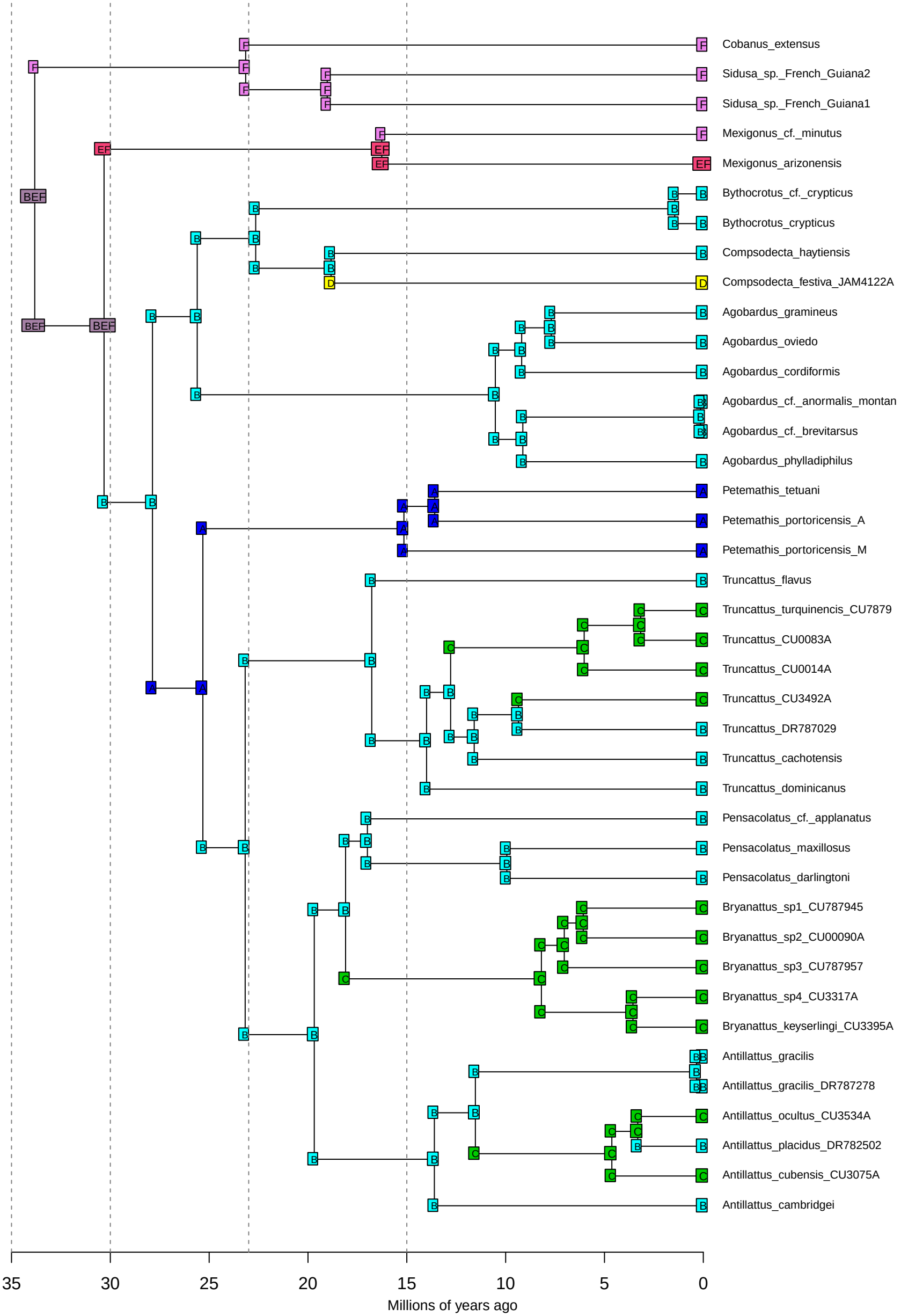
DEC M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0152; e=0; j=0; LnL=−46.13



DEC M0_unconstrained
ancstates: global optim, 6 areas max. d=0.0152; e=0; j=0; LnL=−46.13



DEC+J M0_unconstrained
ancstates: global optim, 6 areas max. d=0; e=0; j=0.1801; LnL=−37.76



DEC+J M0_unconstrained
ancstates: global optim, 6 areas max. d=0; e=0; j=0.1801; LnL=−37.76

