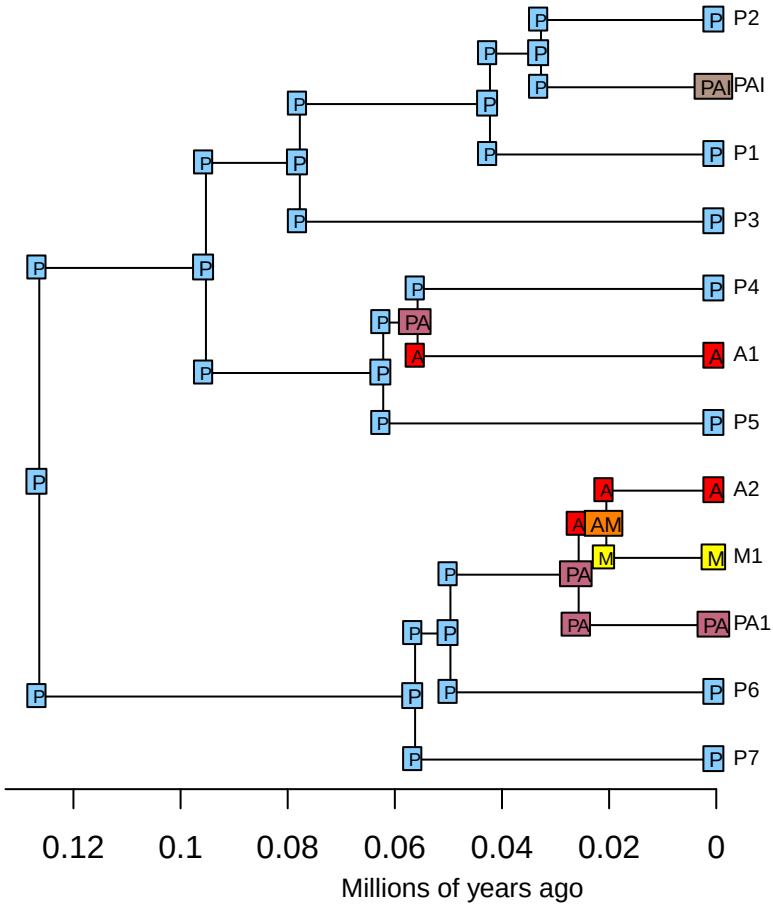
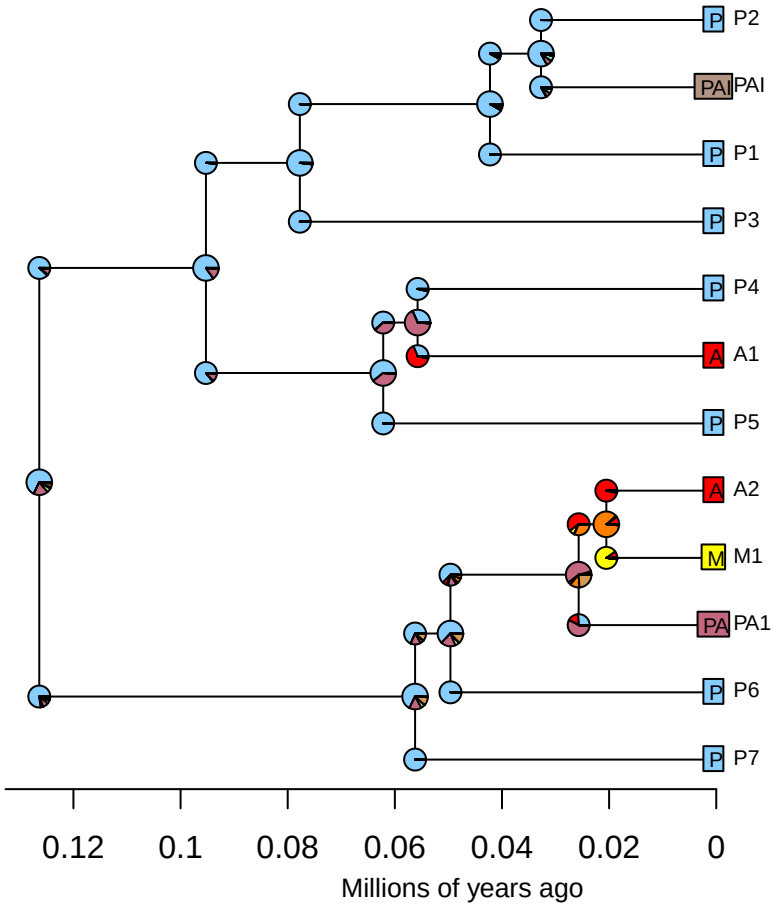
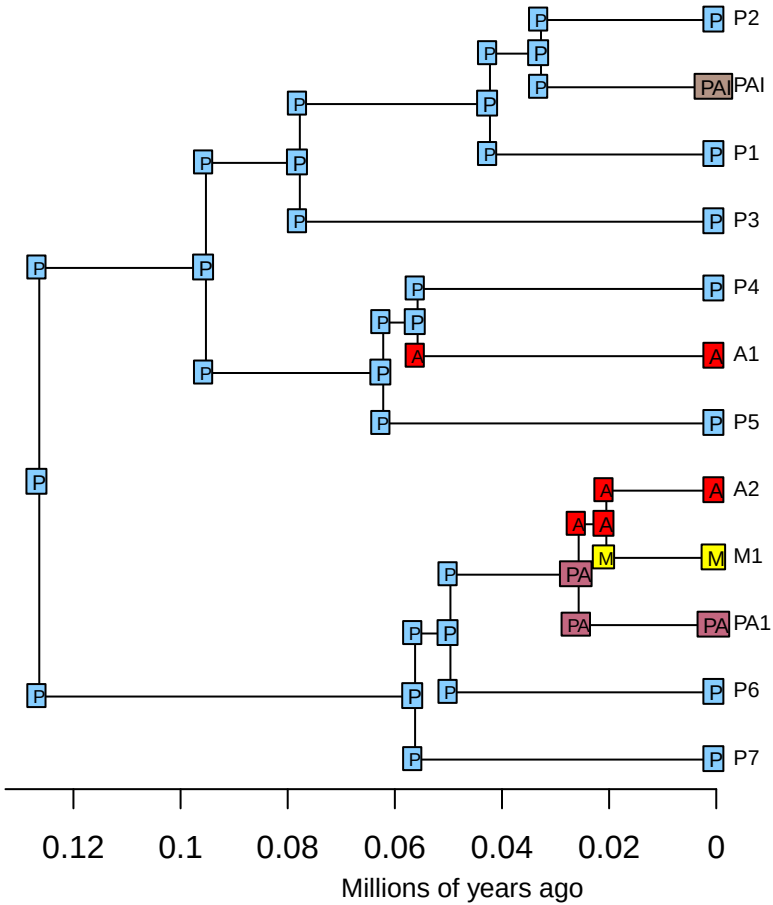
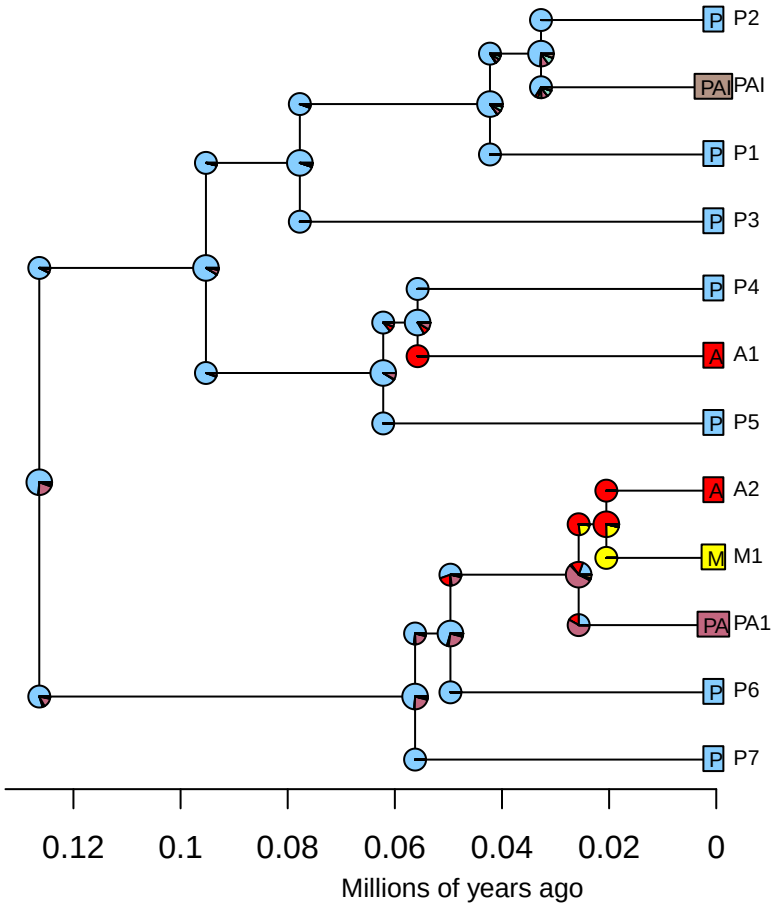
Pmac_12pops DEC MO unconstrained
ancstates: global optim, 4 areas max. d=2.2515; e=0.8329; j=0; LnL=−24.84



Pmac_12pops DEC MO unconstrained
ancstates: global optim, 4 areas max. d=2.2515; e=0.8329; j=0; LnL=−24.84



Pmac_12pops DEC+J MO_unconstrained
ancstates: global optim, 4 areas max. d=1.2239; e=0.1334; j=0.0609; LnL=−21.01



Pmac_12pops DEC+J MO_unconstrained
ancstates: global optim, 4 areas max. d=1.2239; e=0.1334; j=0.0609; LnL=−21.01