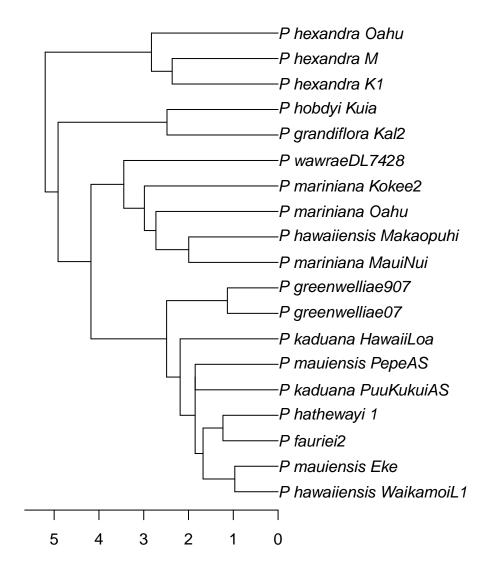
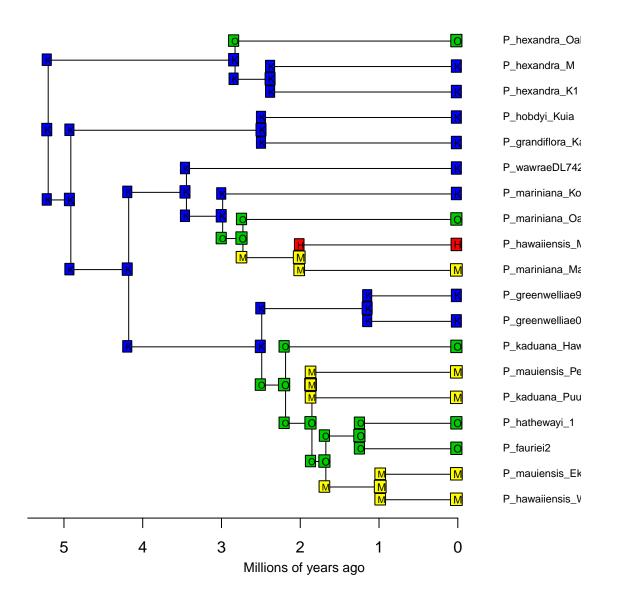
## **Example Psychotria phylogeny from Ree & Smith (2008)**



DEC+J+x on Psychotria ancstates: global optim, 4 areas max. d=0; e=0; x=-2.5; j=0.0088; LnL=-18.25



## DEC+J+x on Psychotria ancstates: global optim, 4 areas max. d=0; e=0; x=-2.5; j=0.0088; LnL=-18.25

