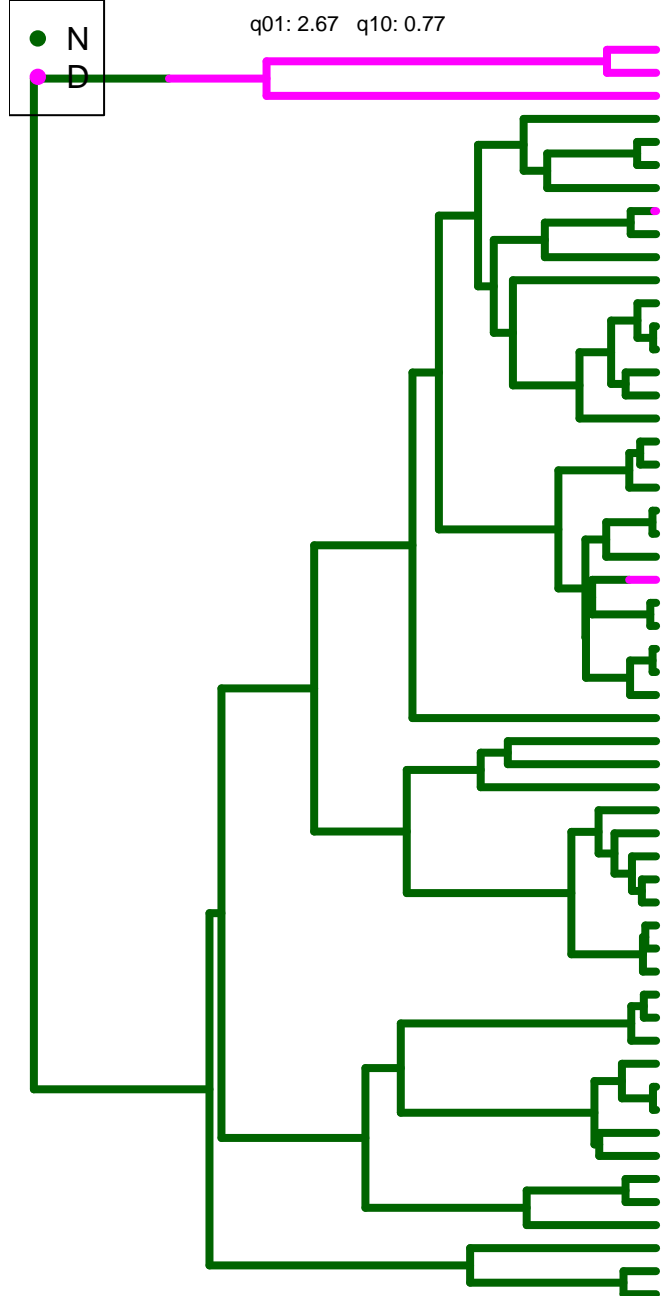
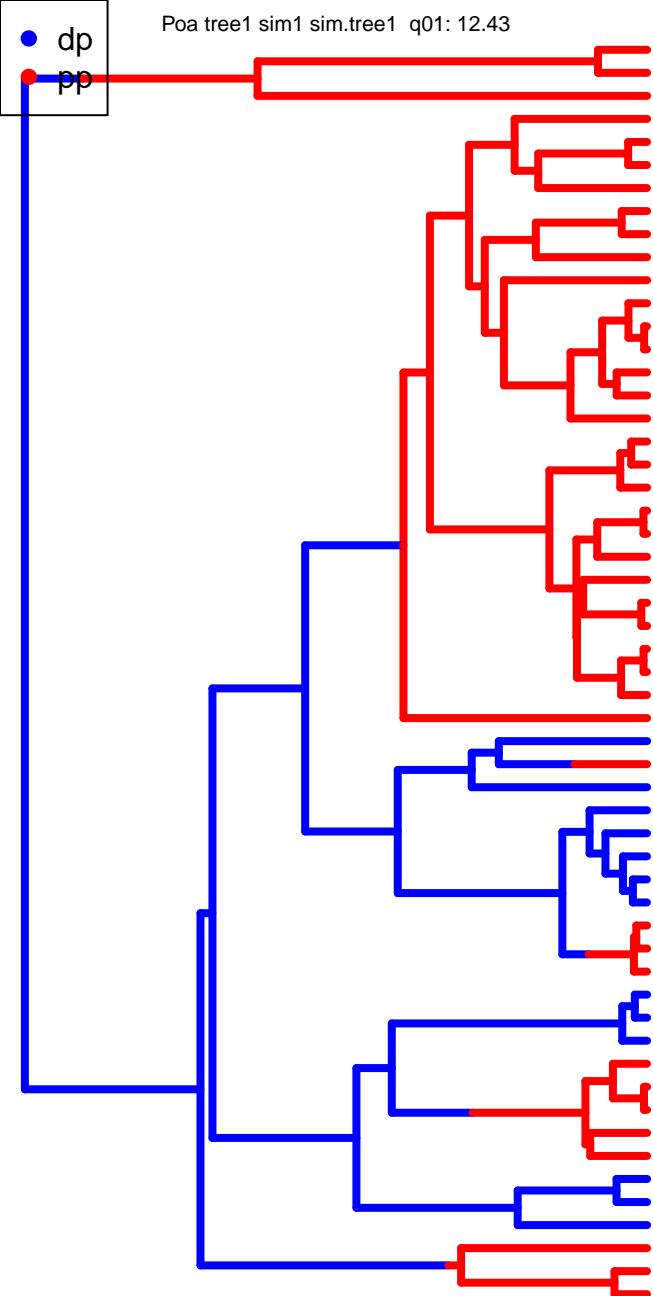
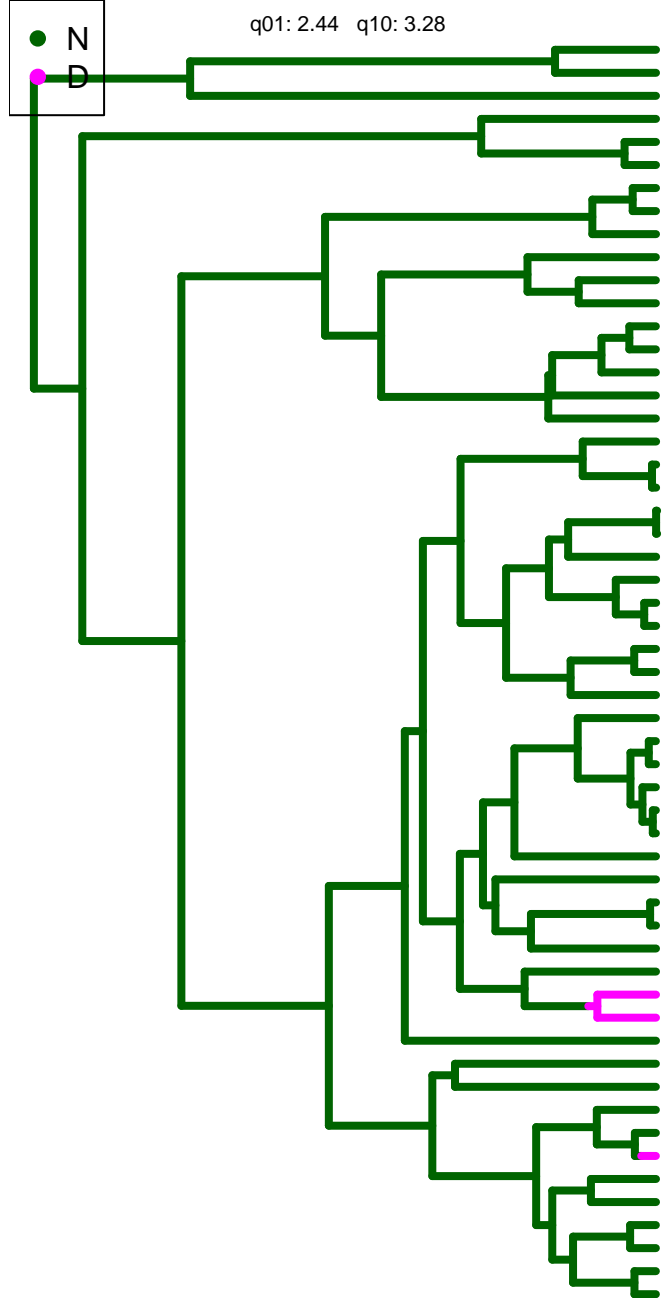
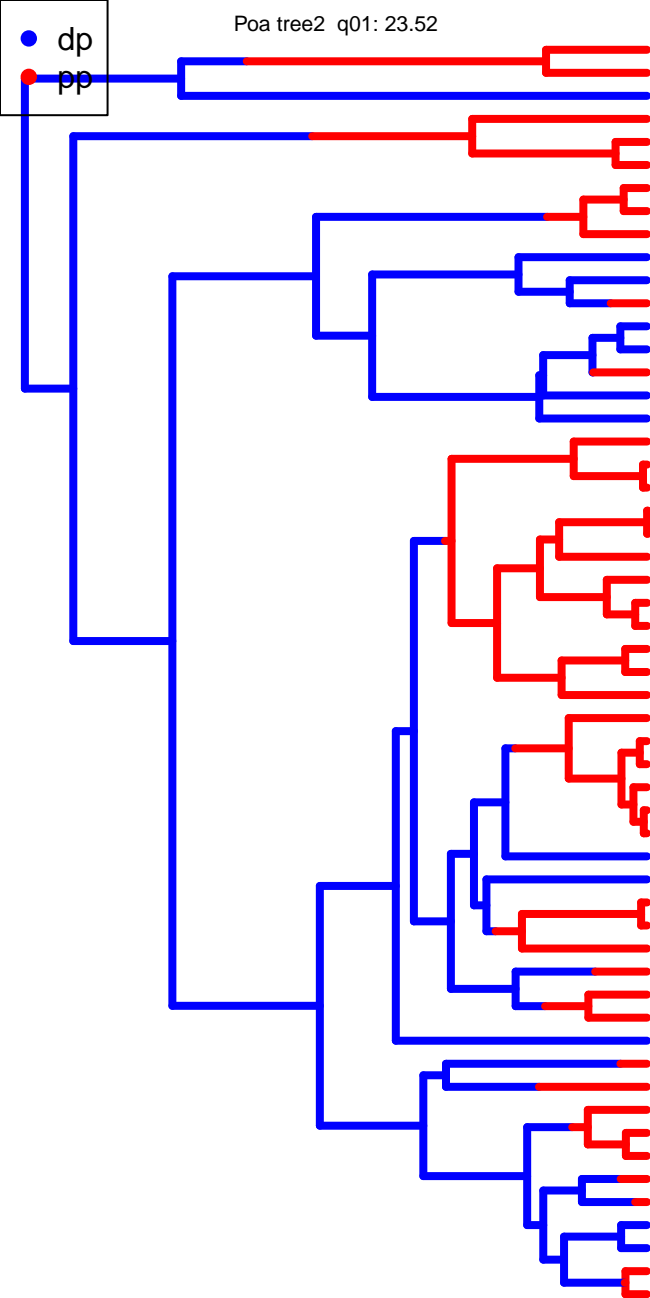
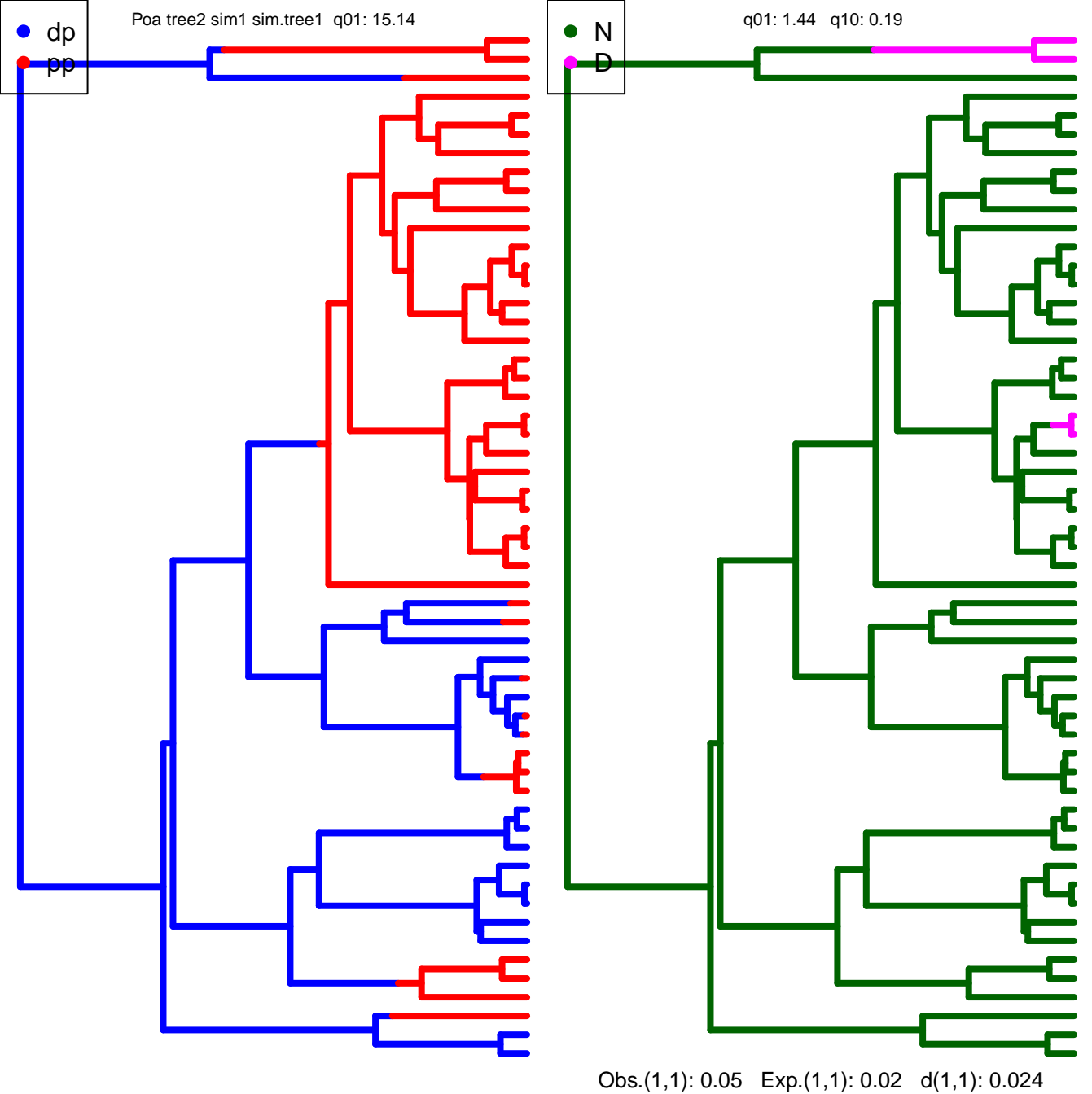


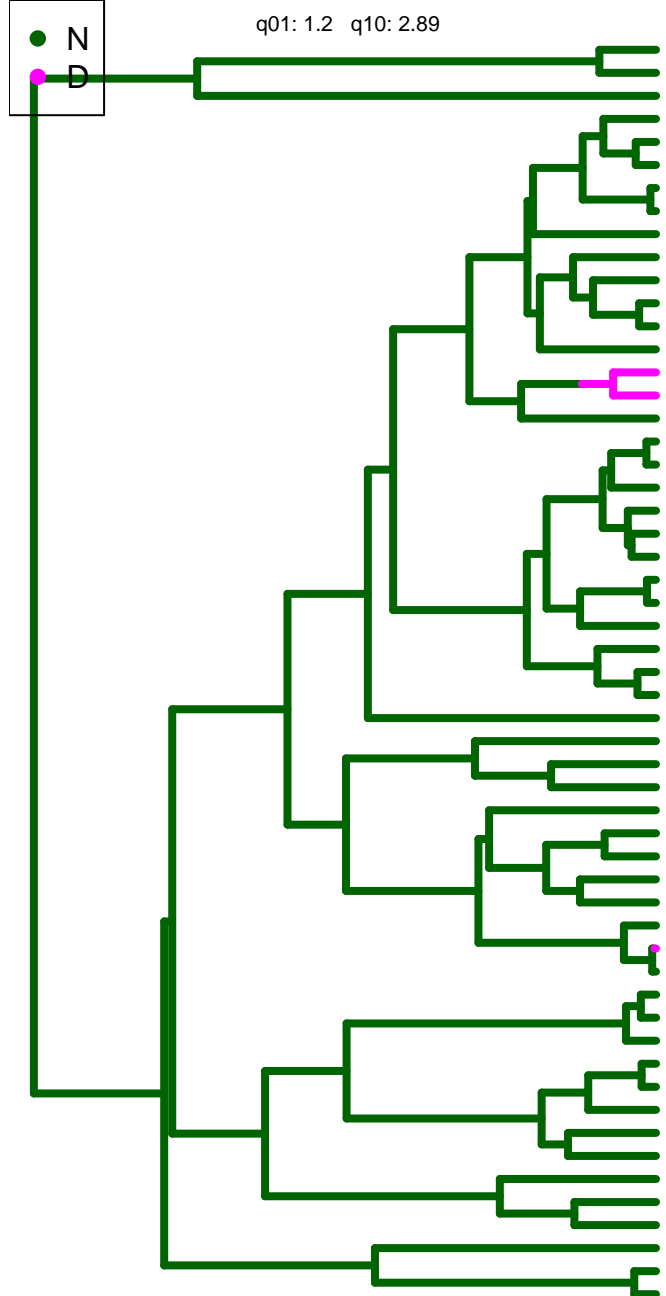
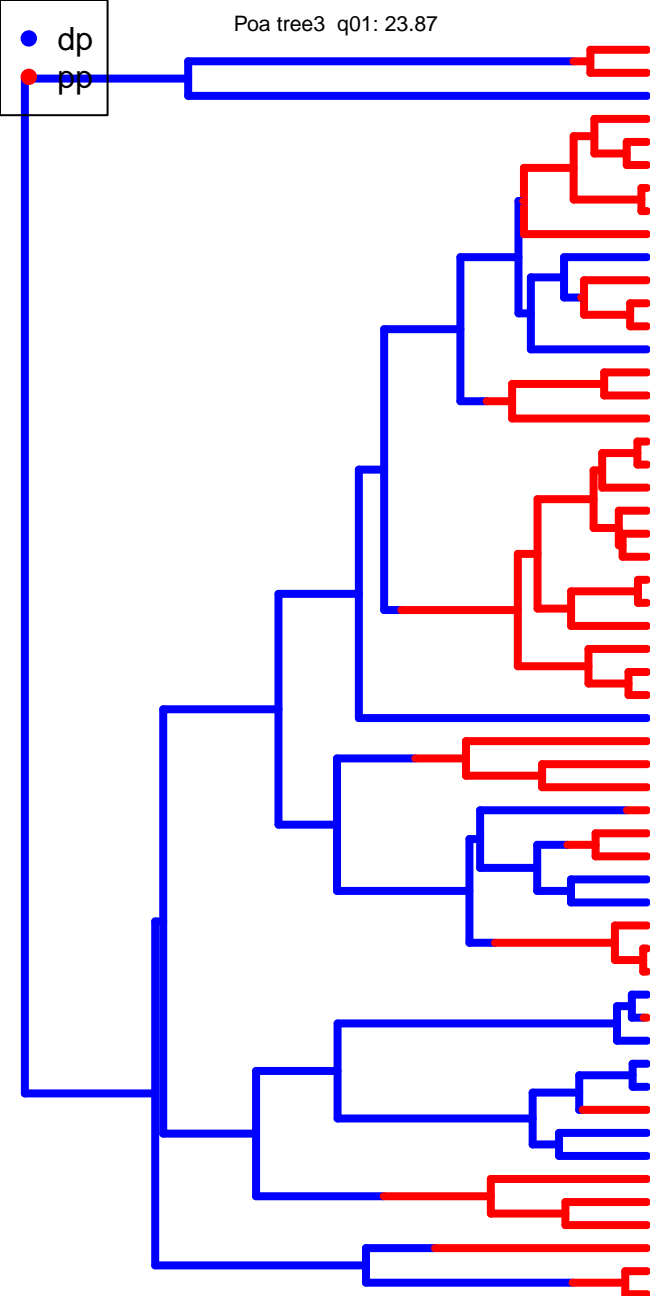
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.001



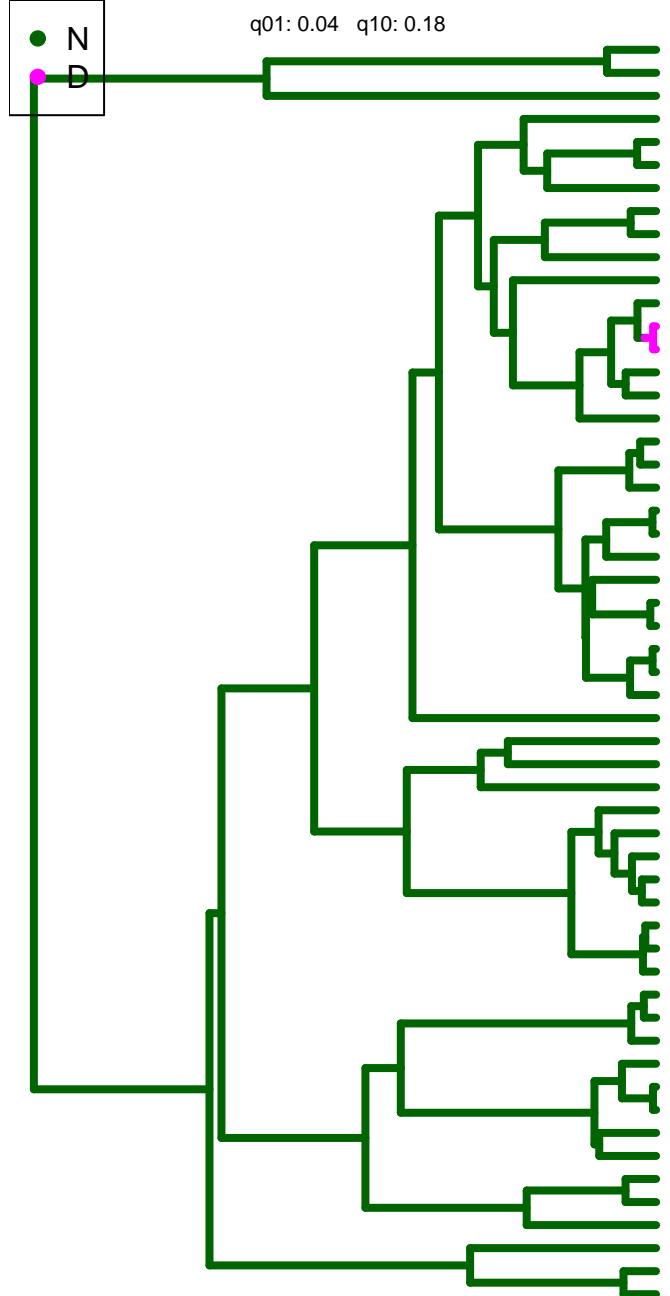
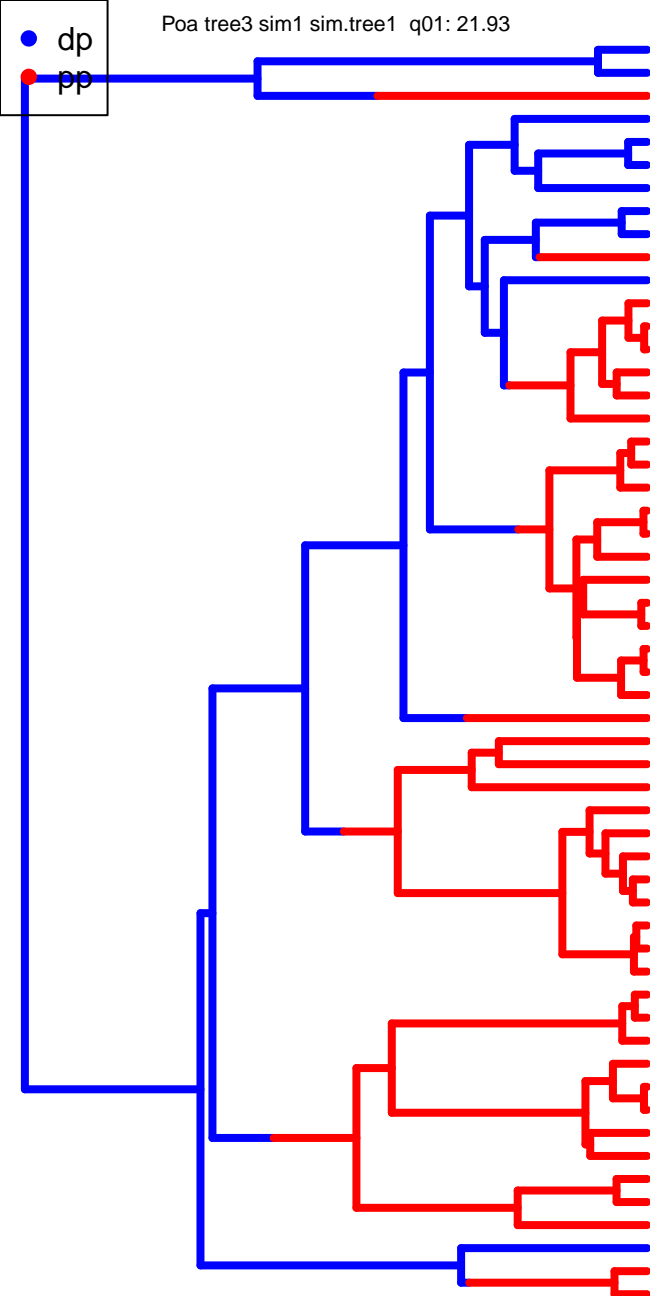


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.01

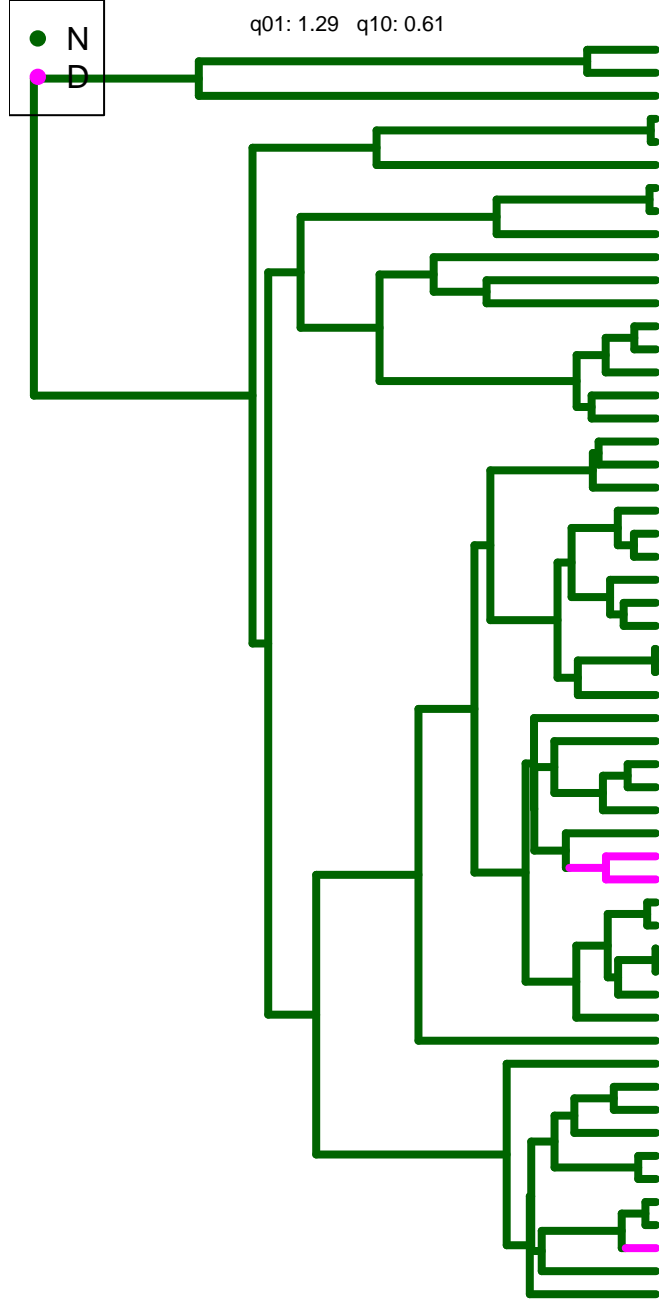
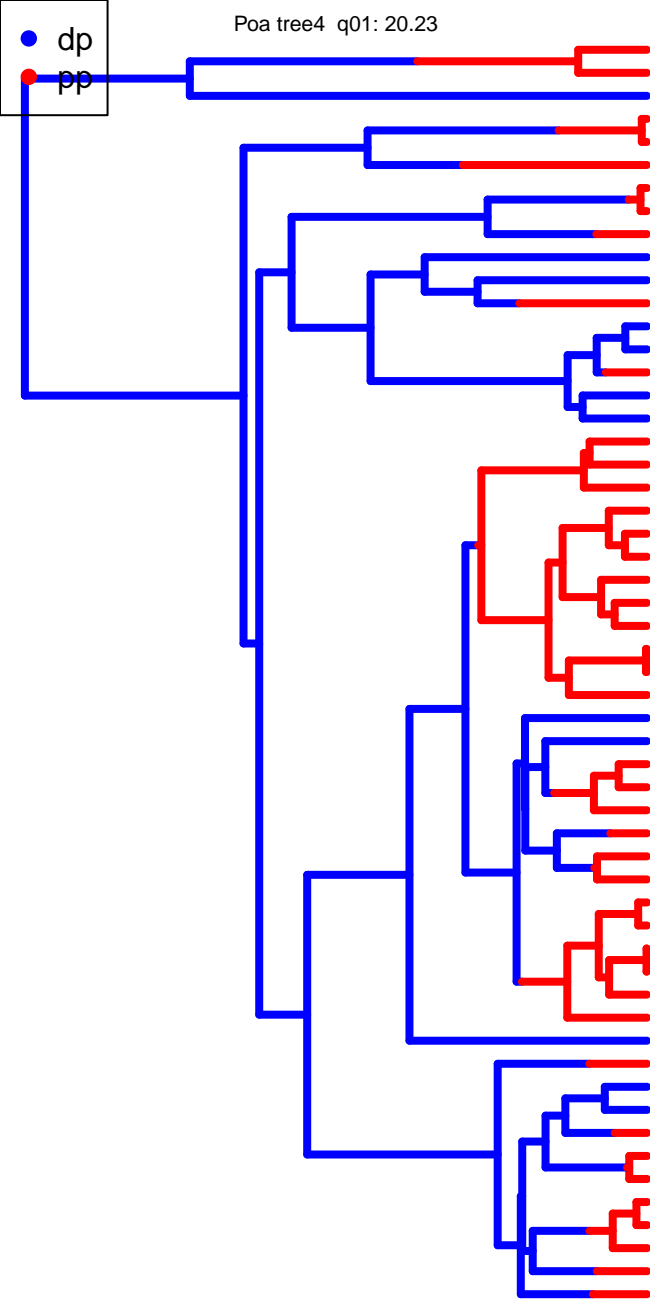


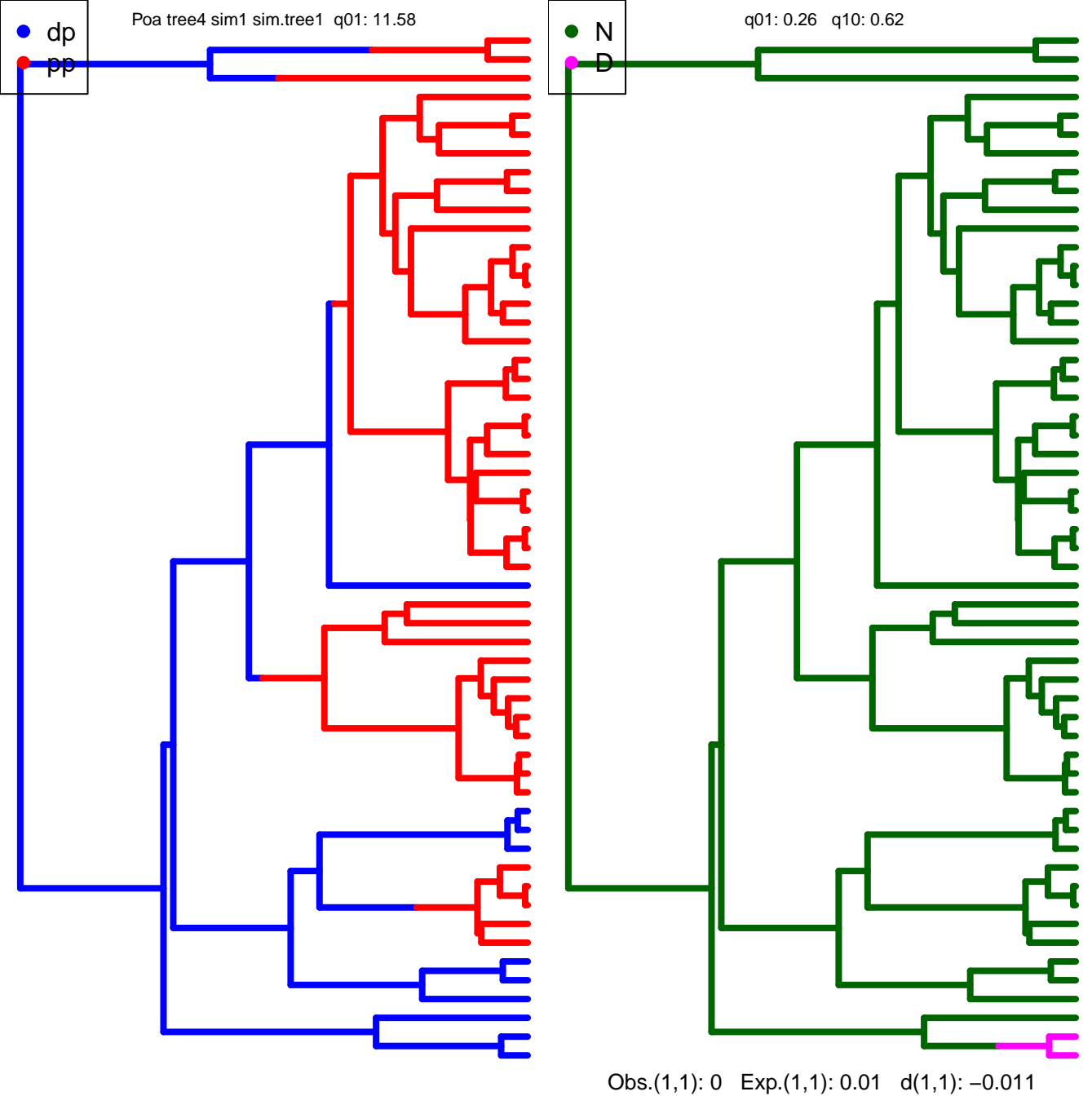


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.008

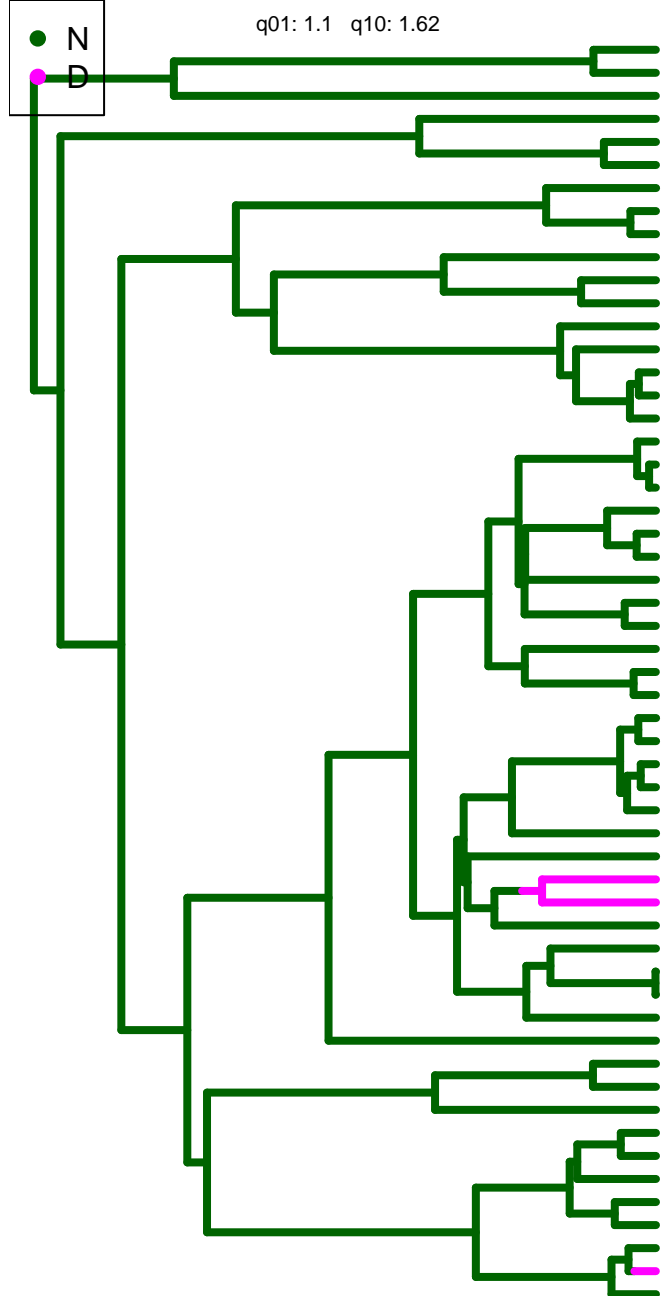
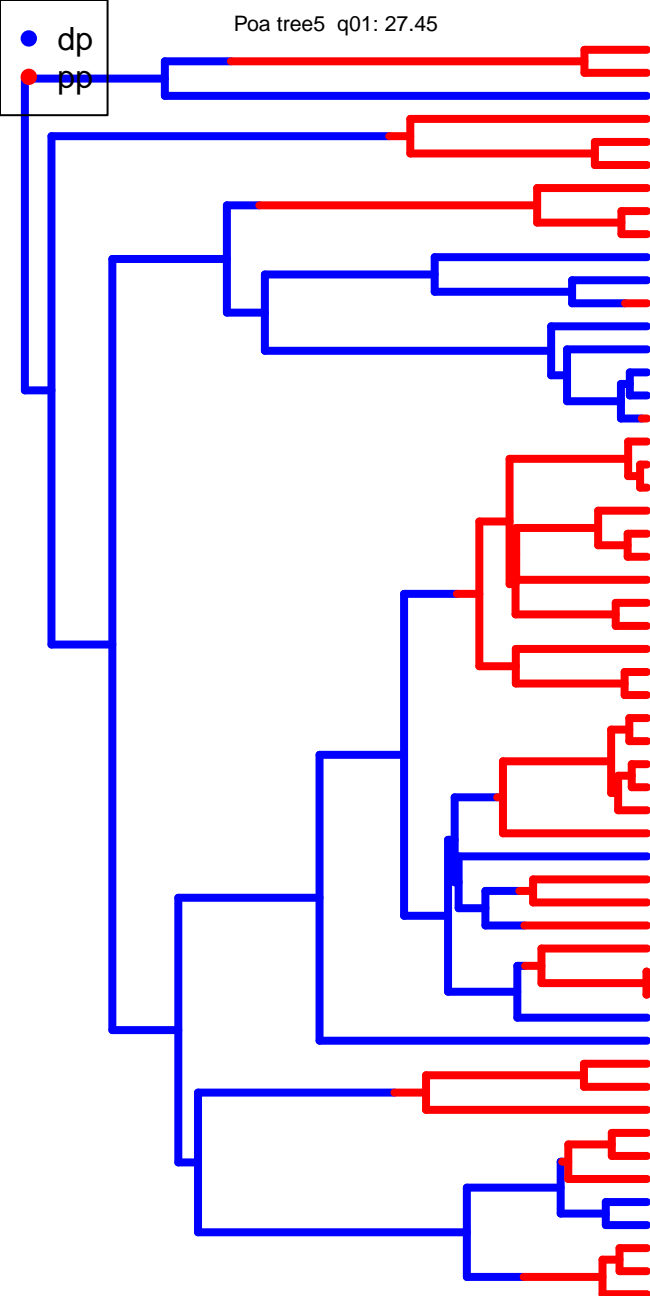


Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): 0.001

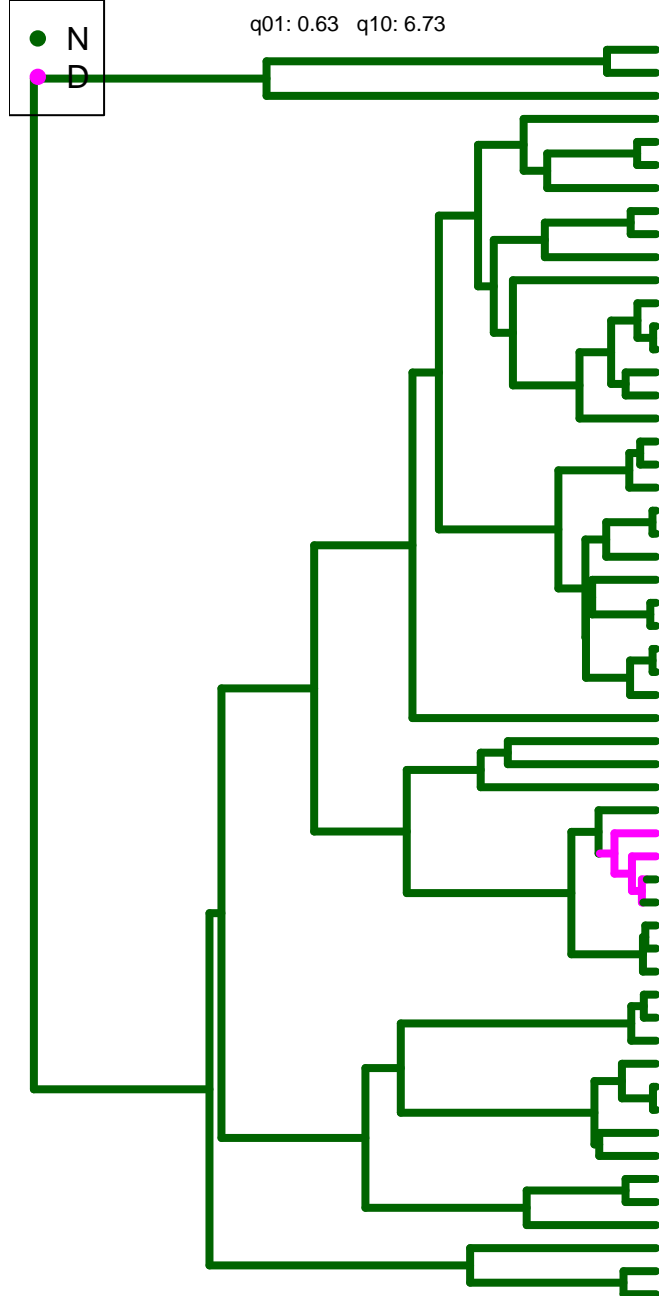
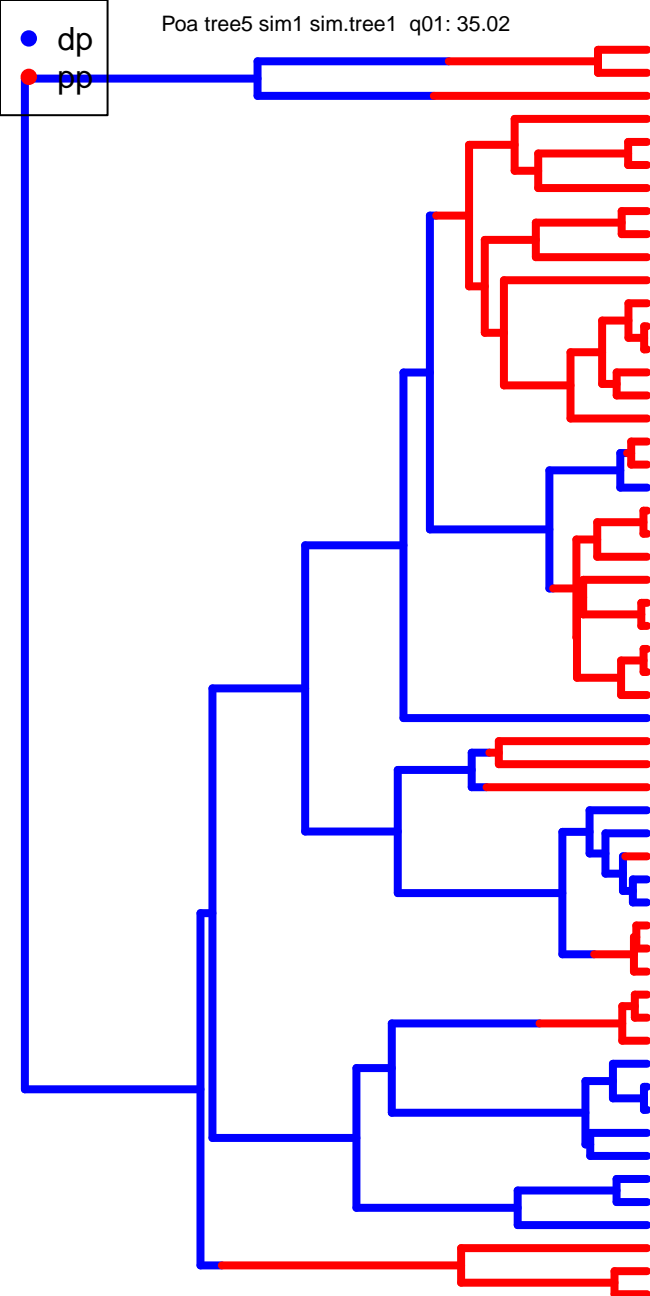




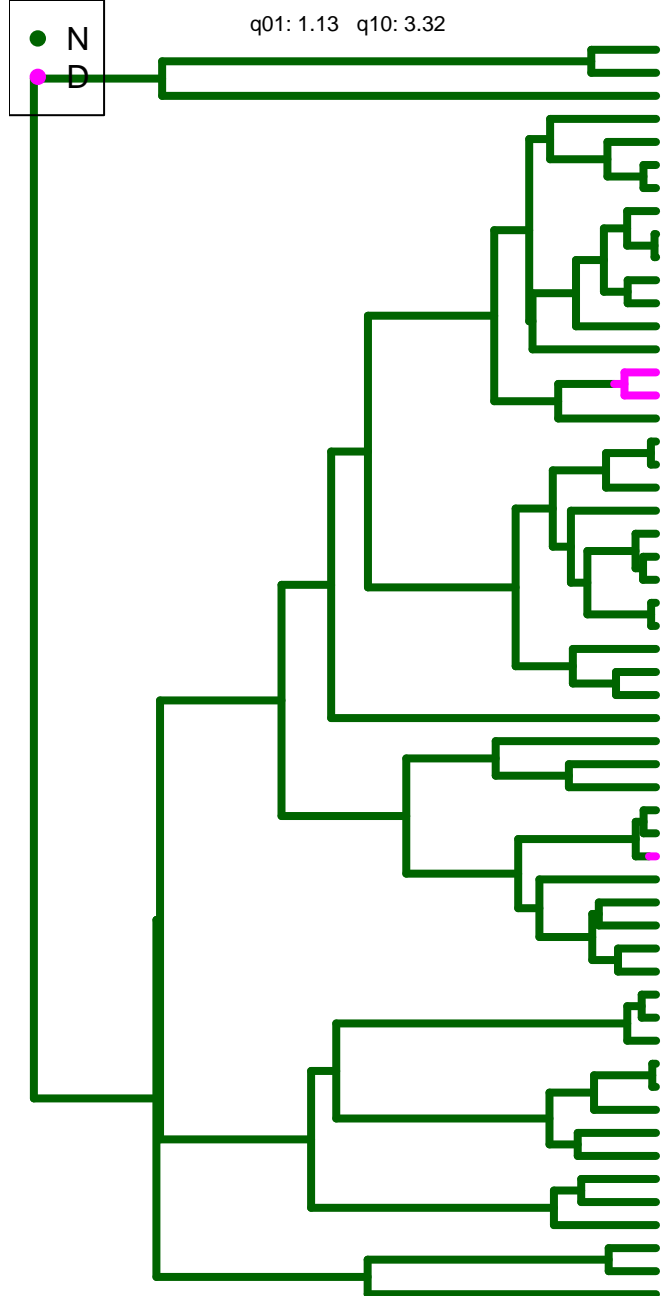
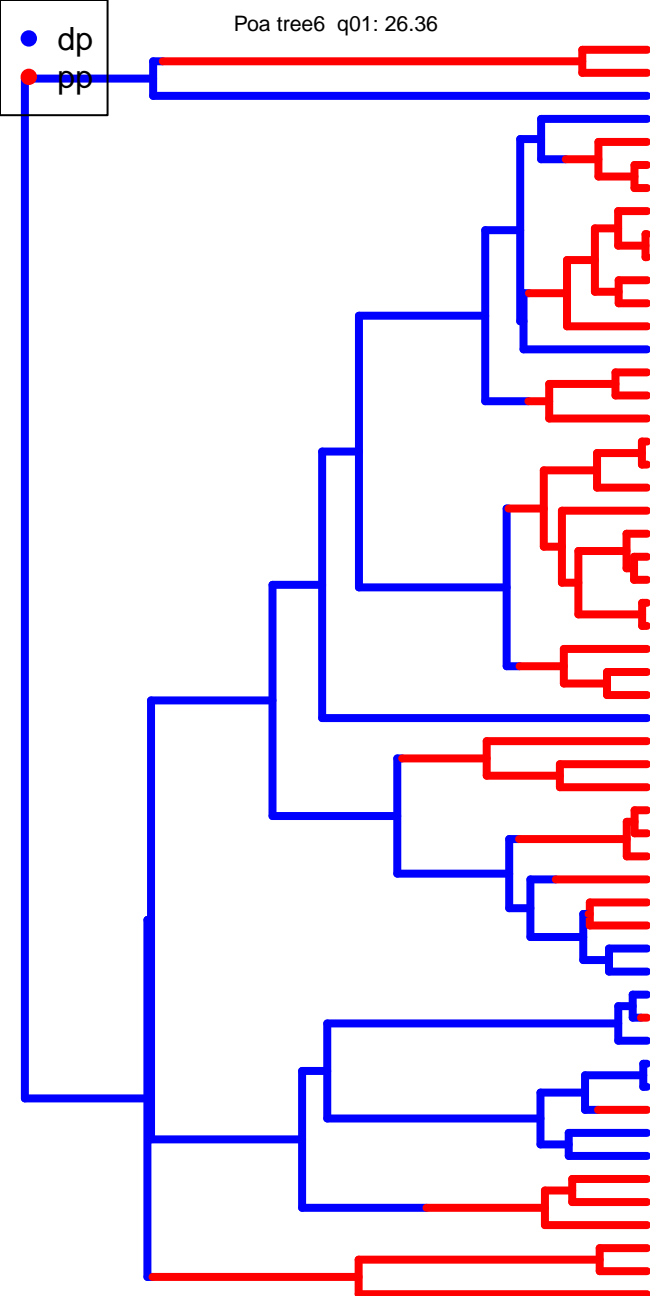


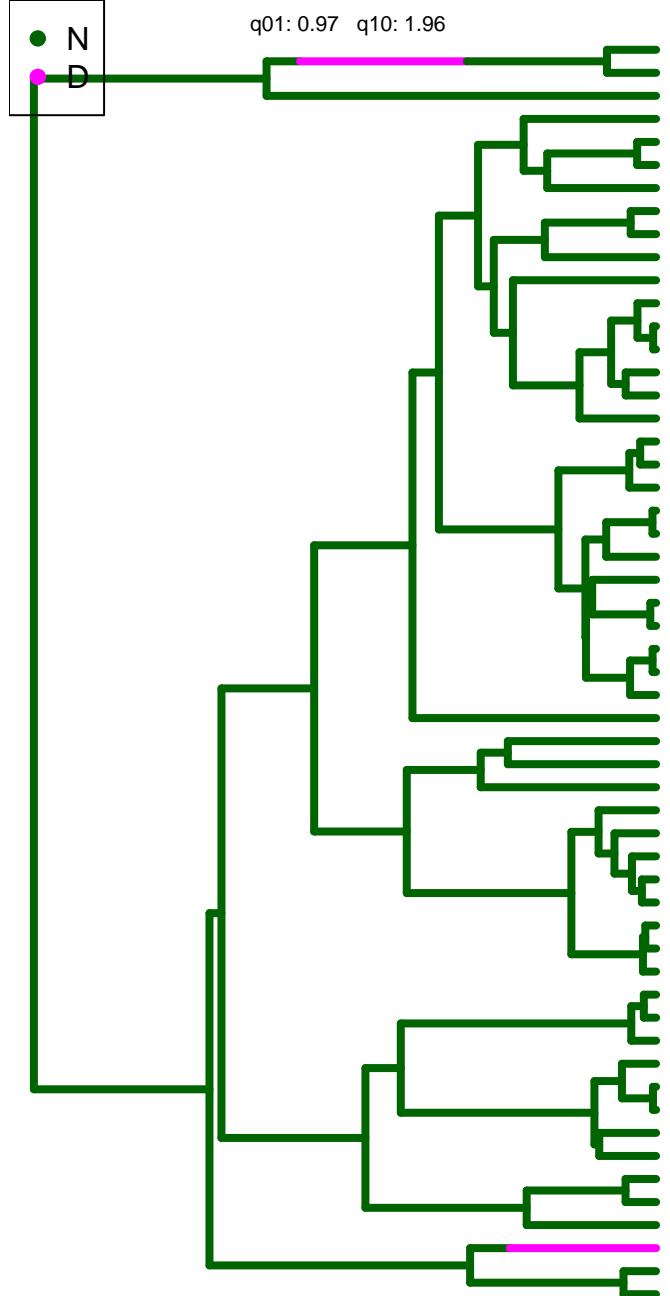
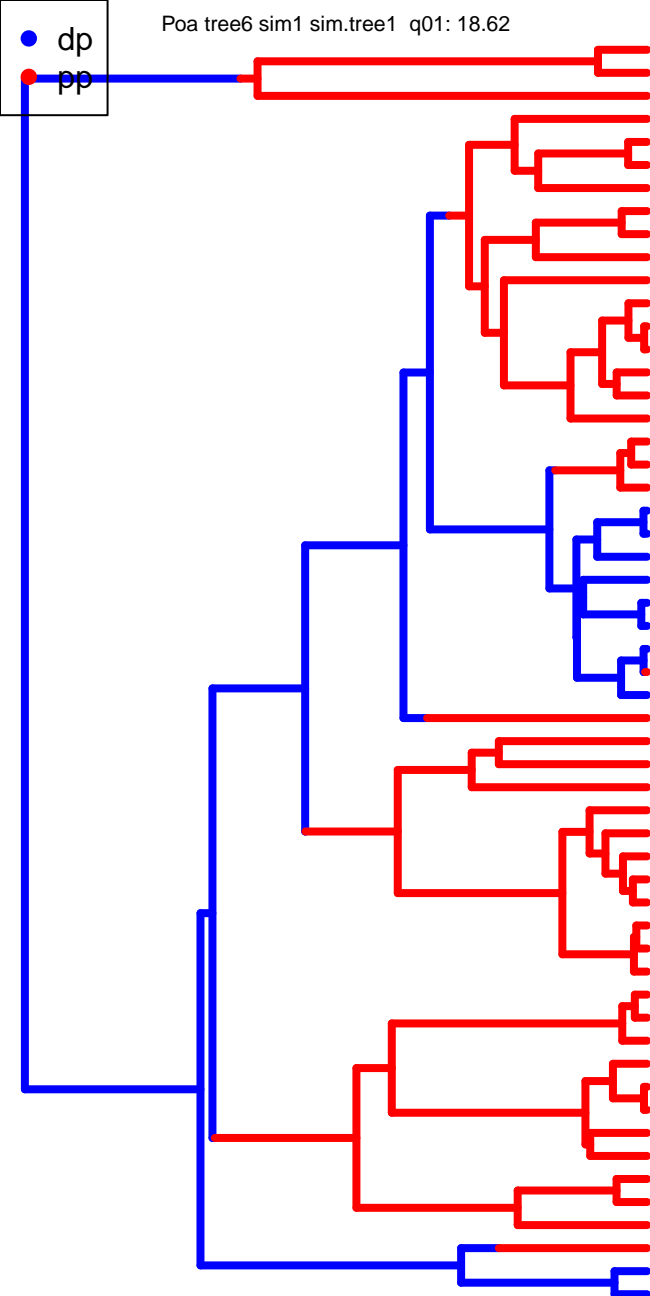


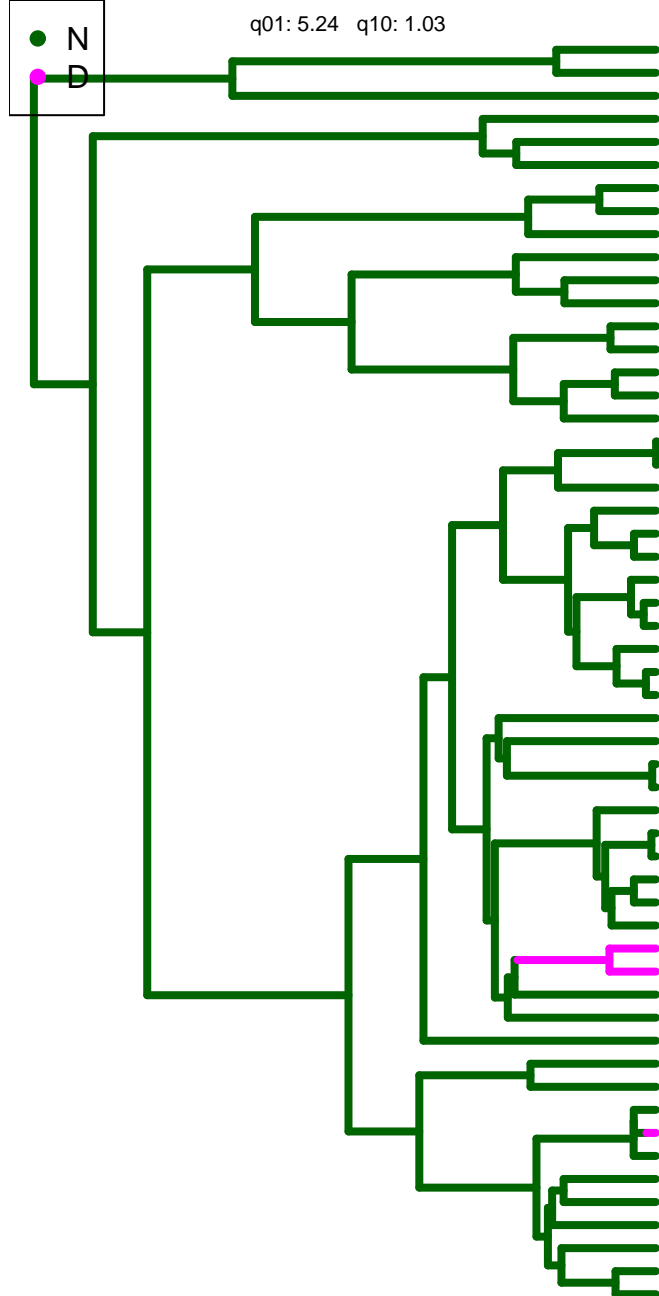
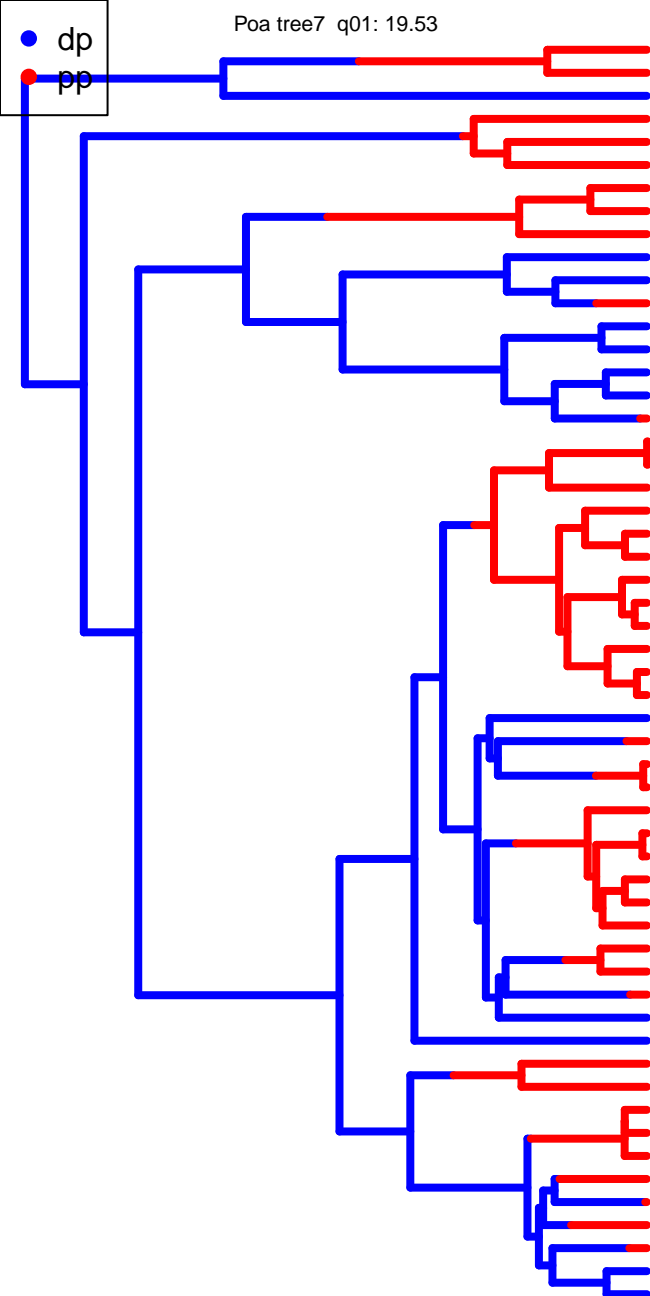
Obs.(1,1): 0.03 Exp.(1,1): 0.01 d(1,1): 0.014



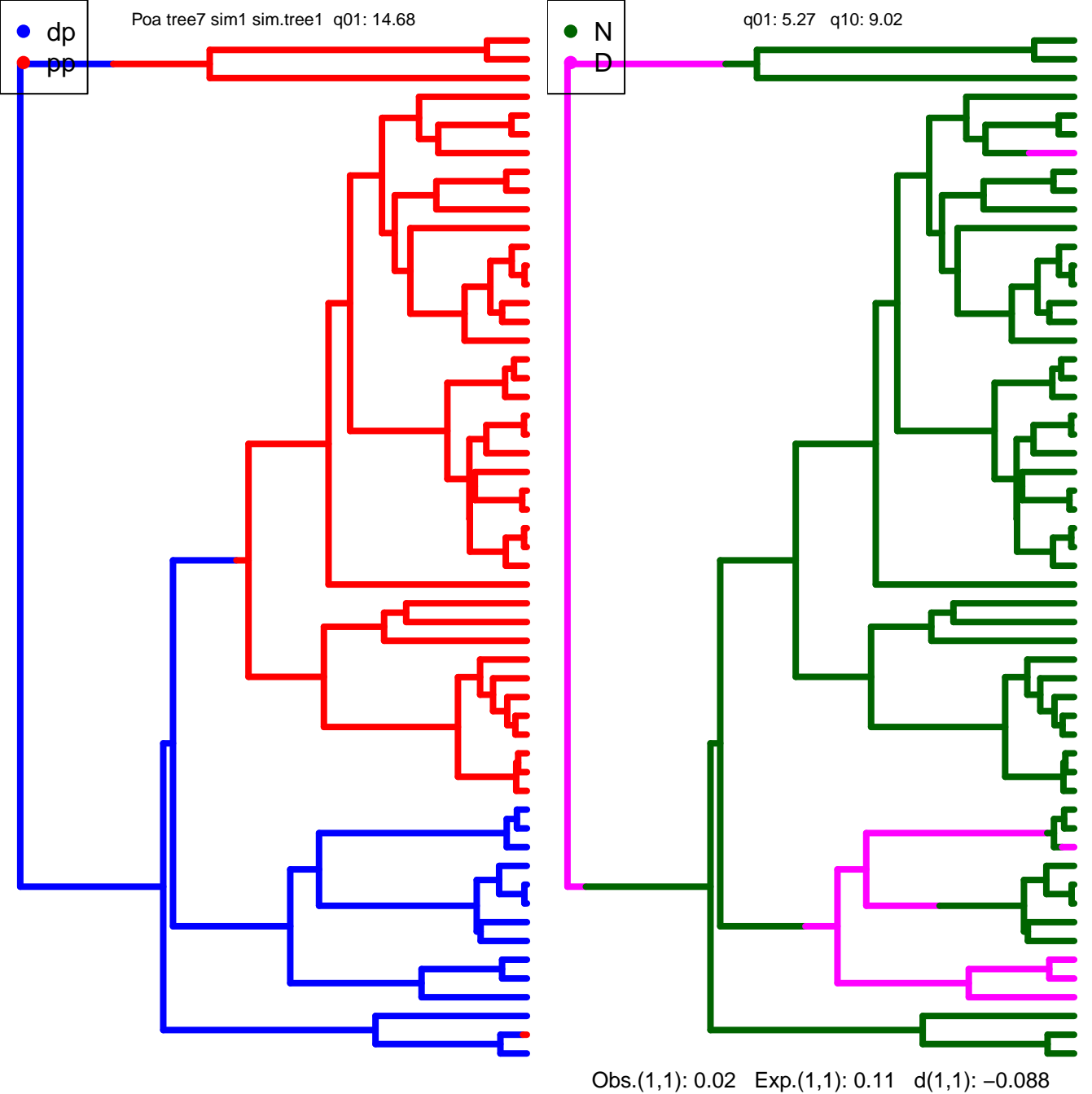
Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.005

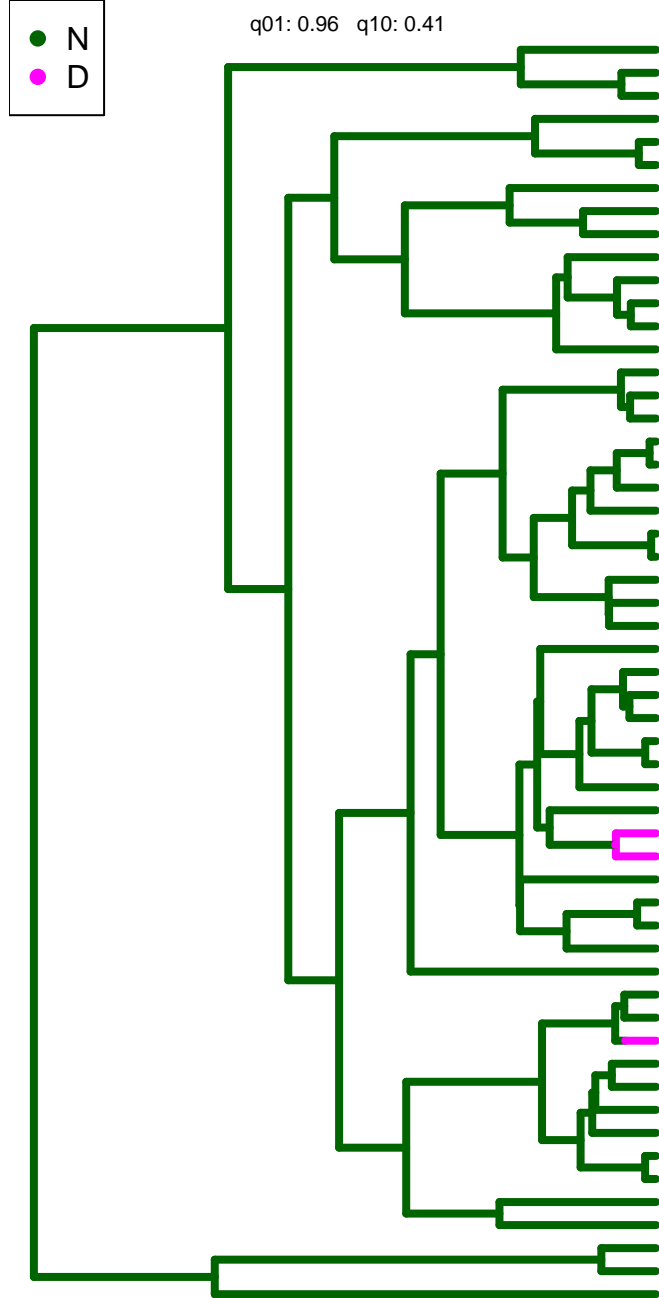
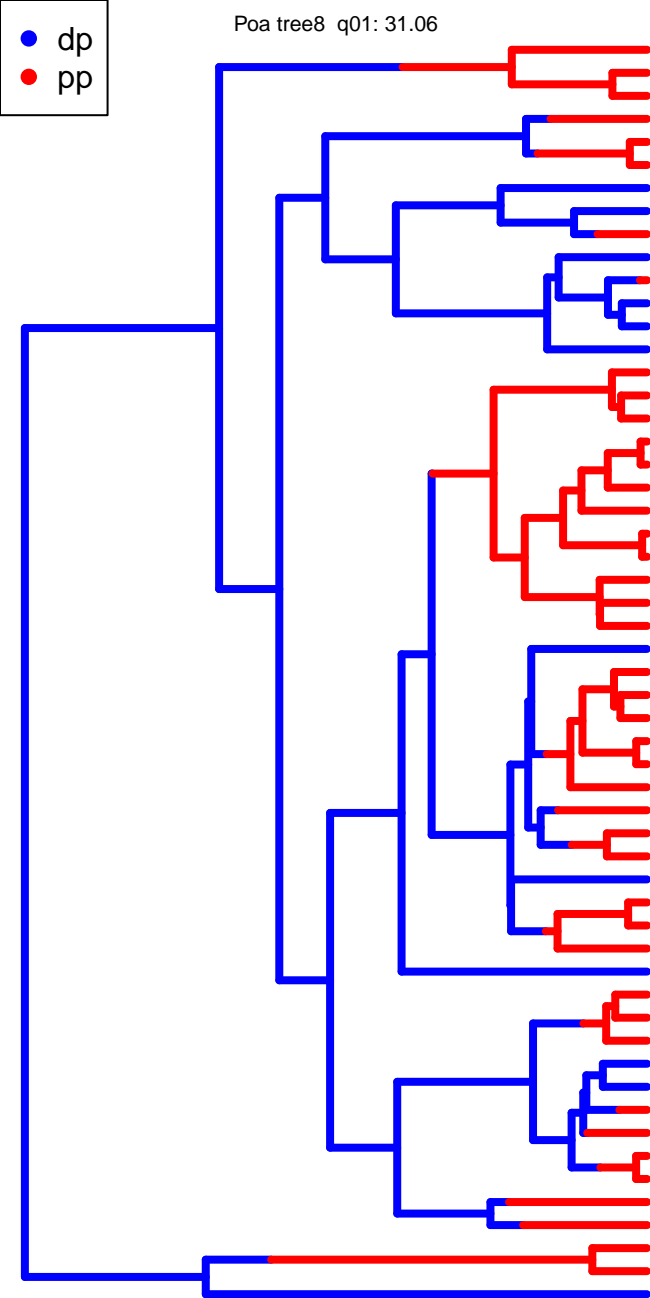


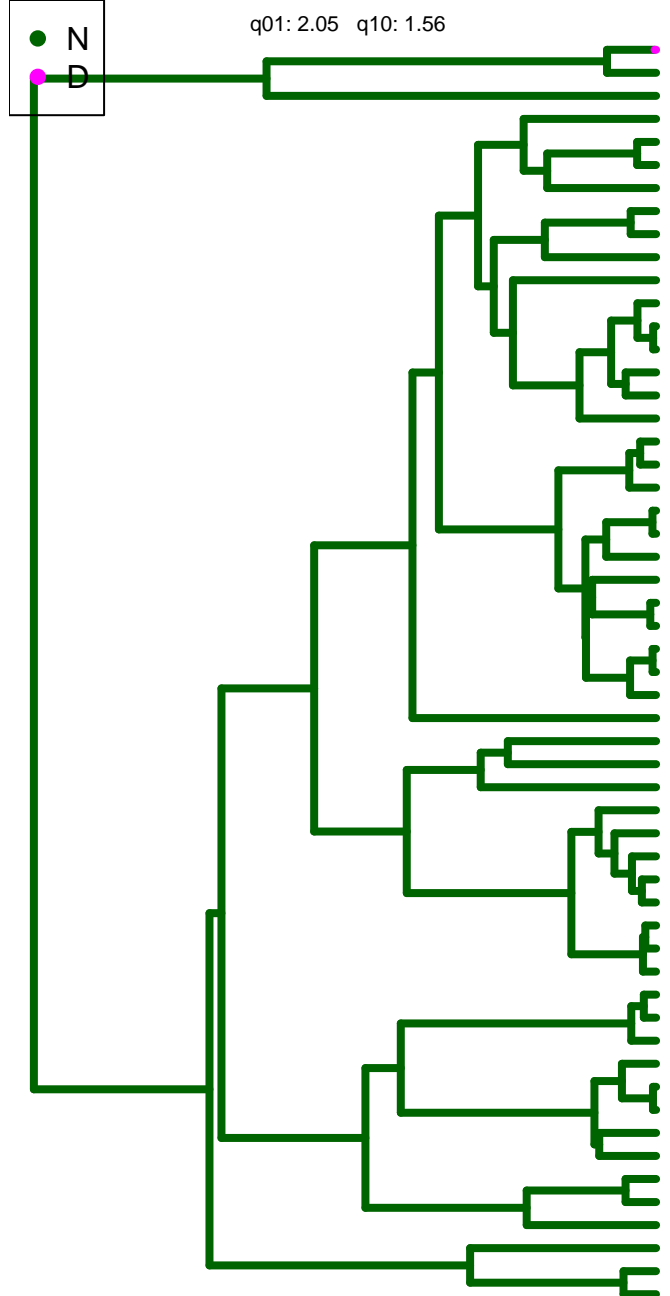
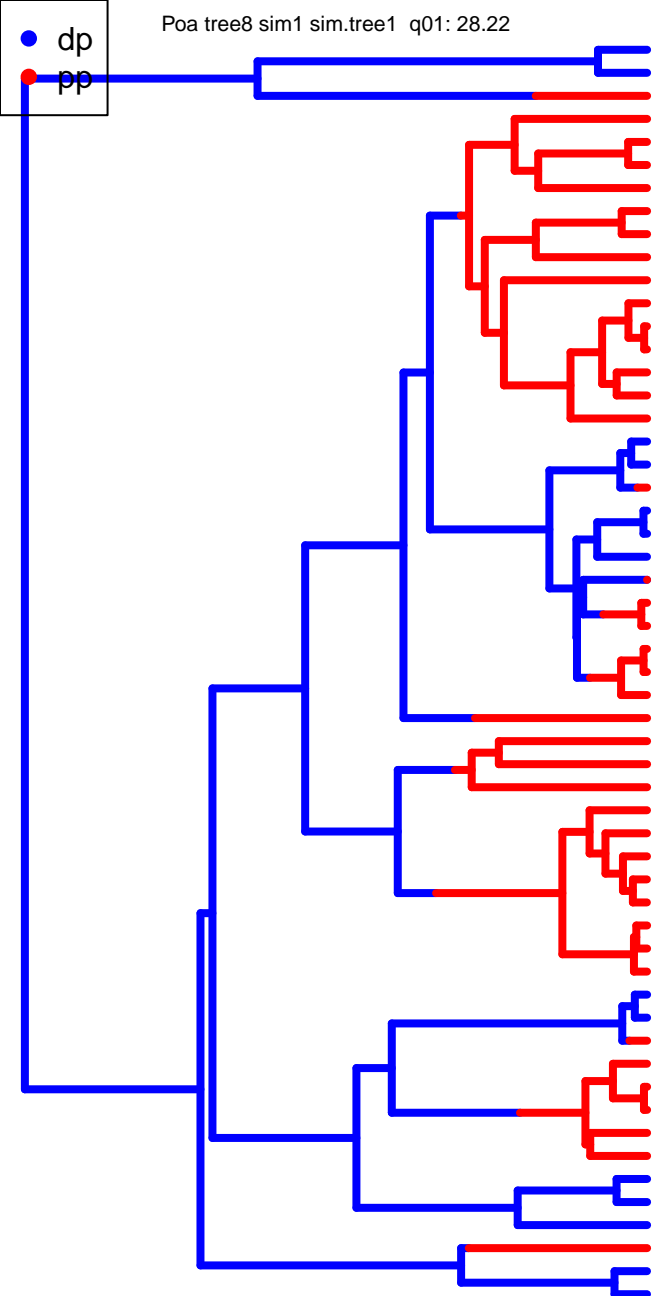




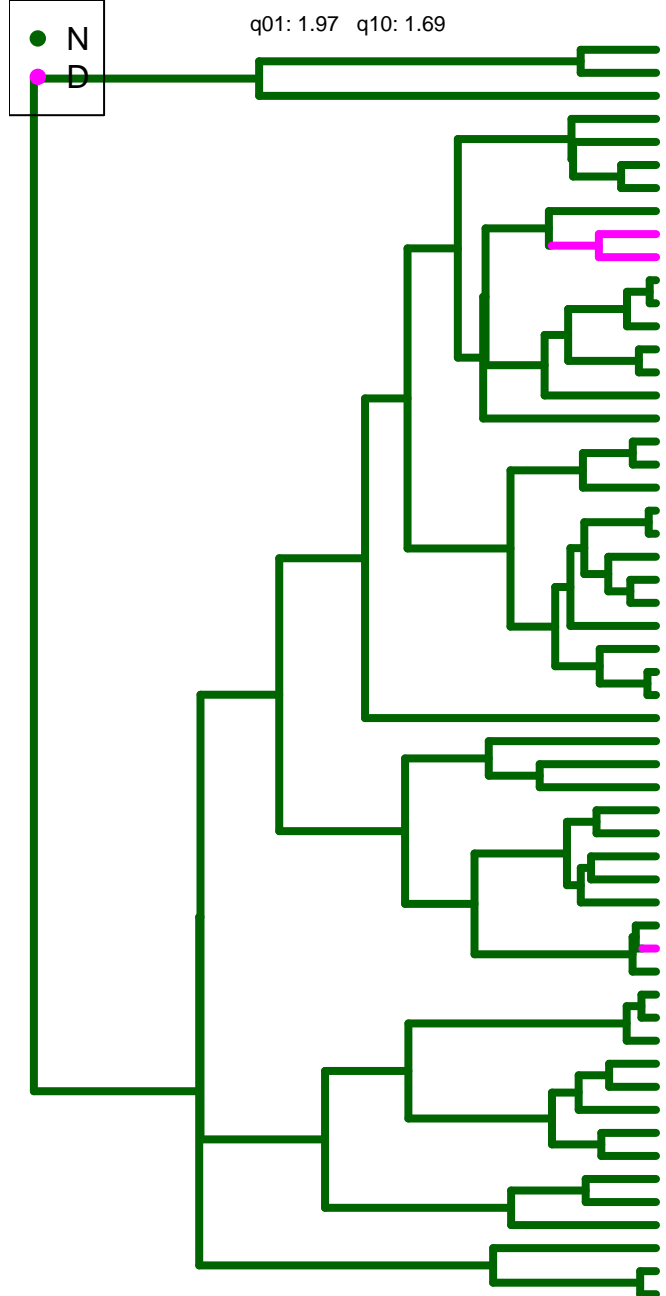
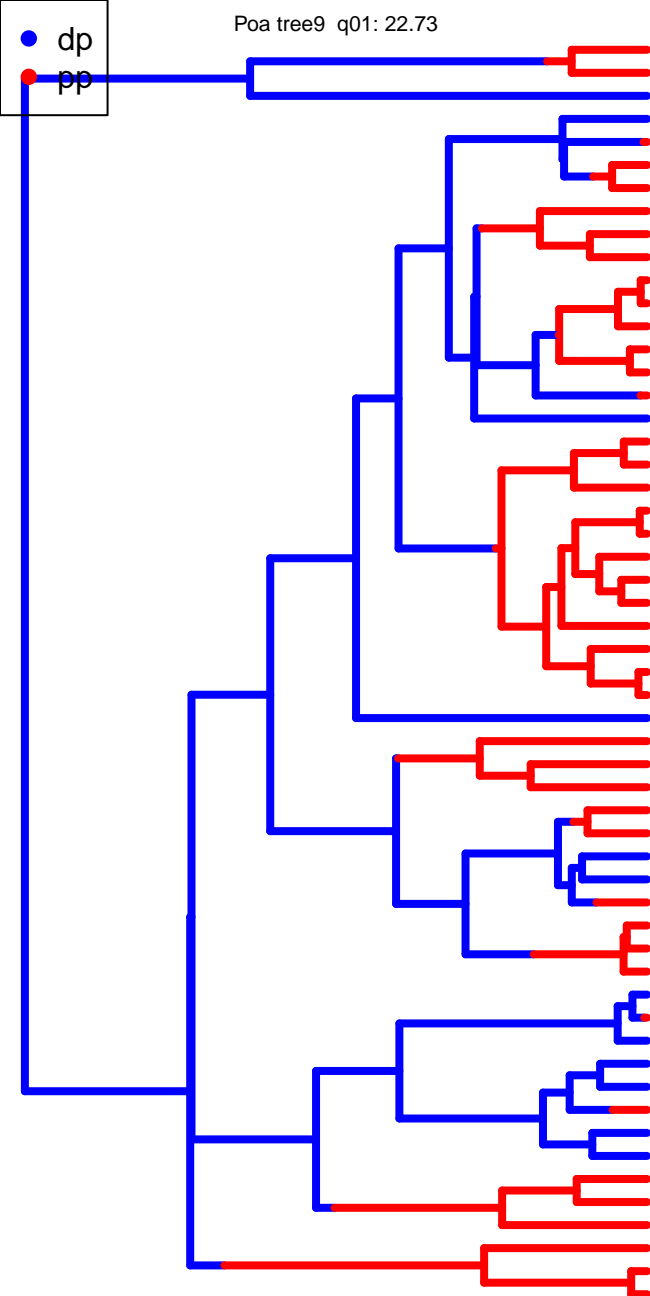
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.007



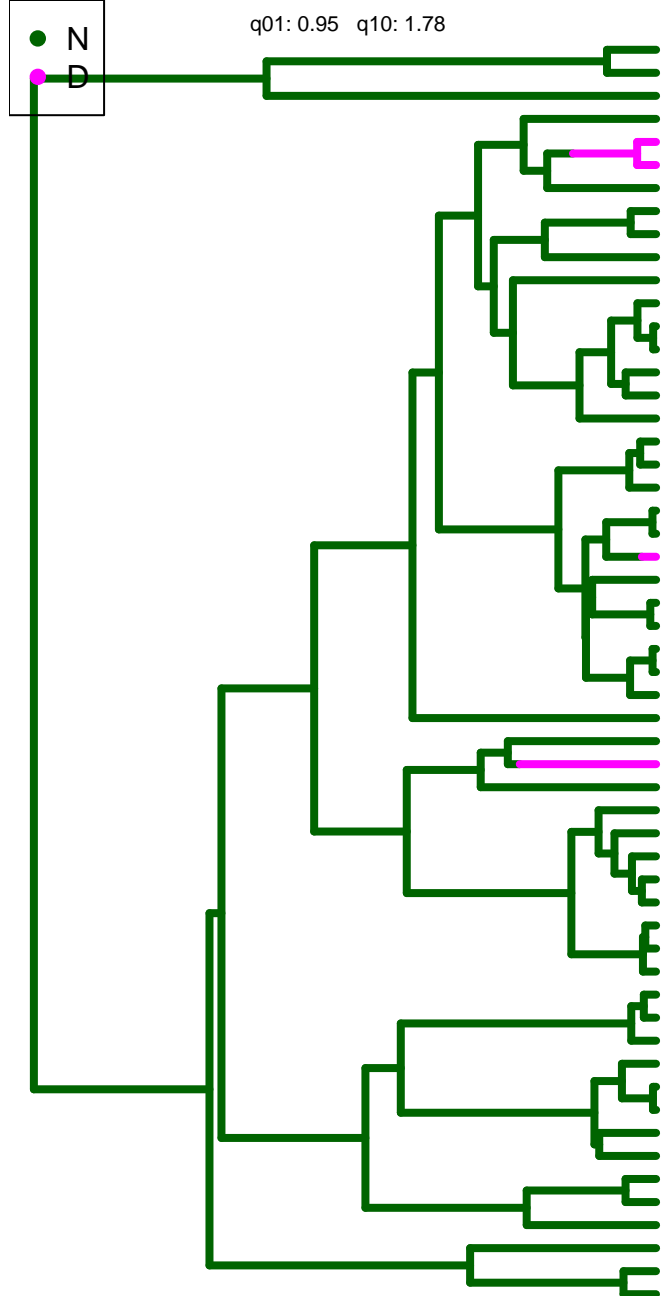
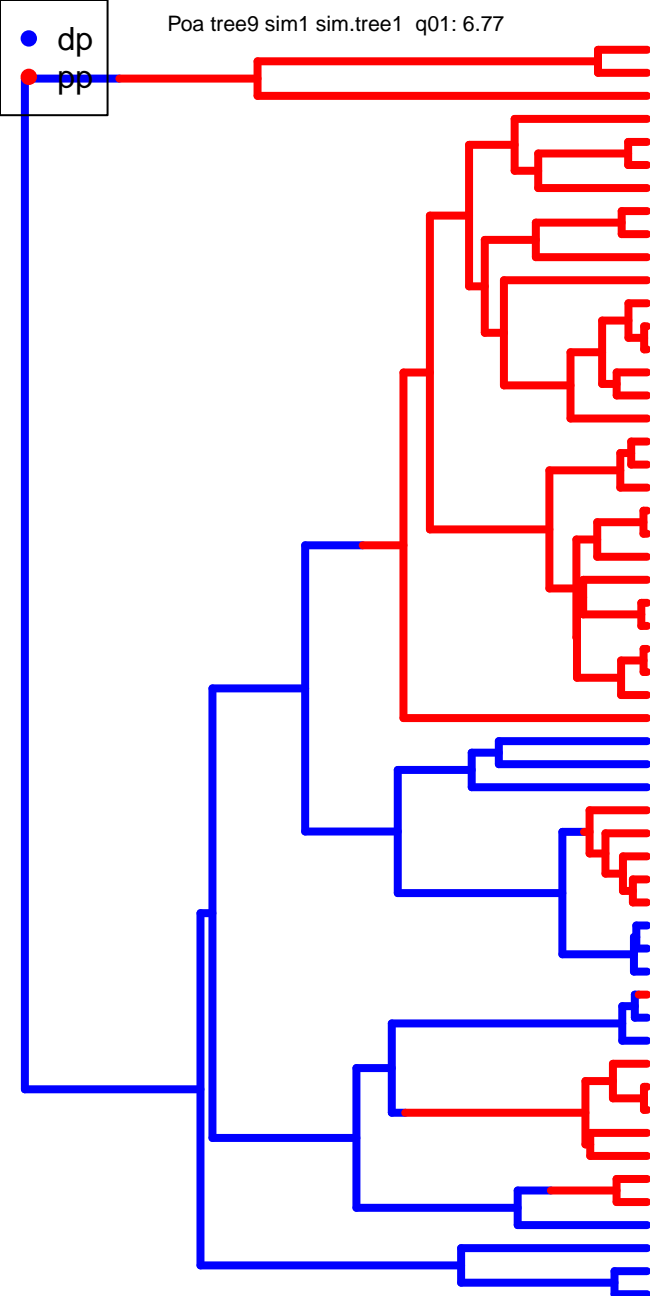


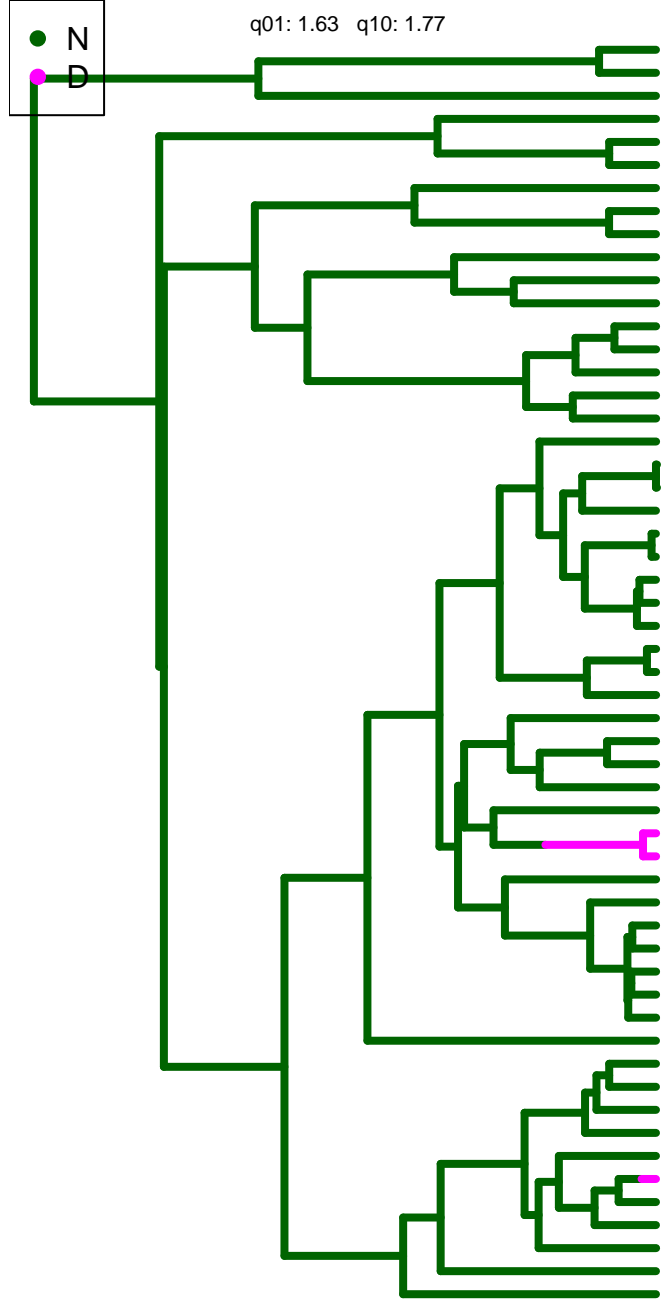
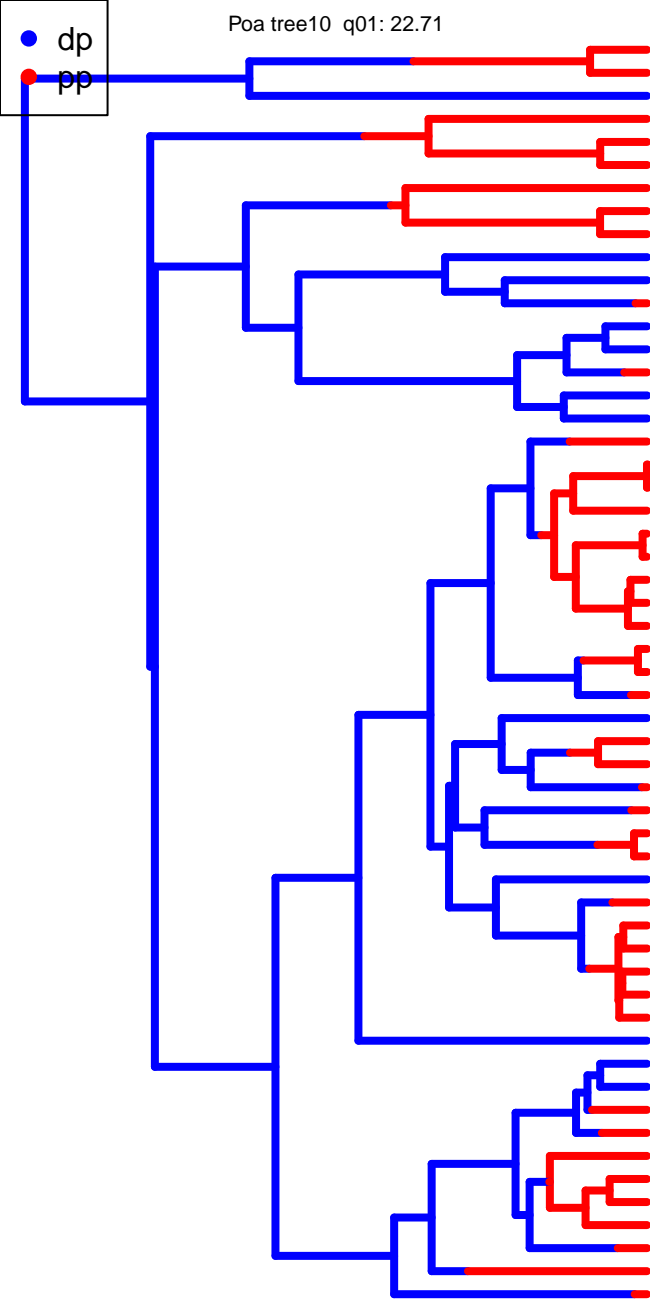


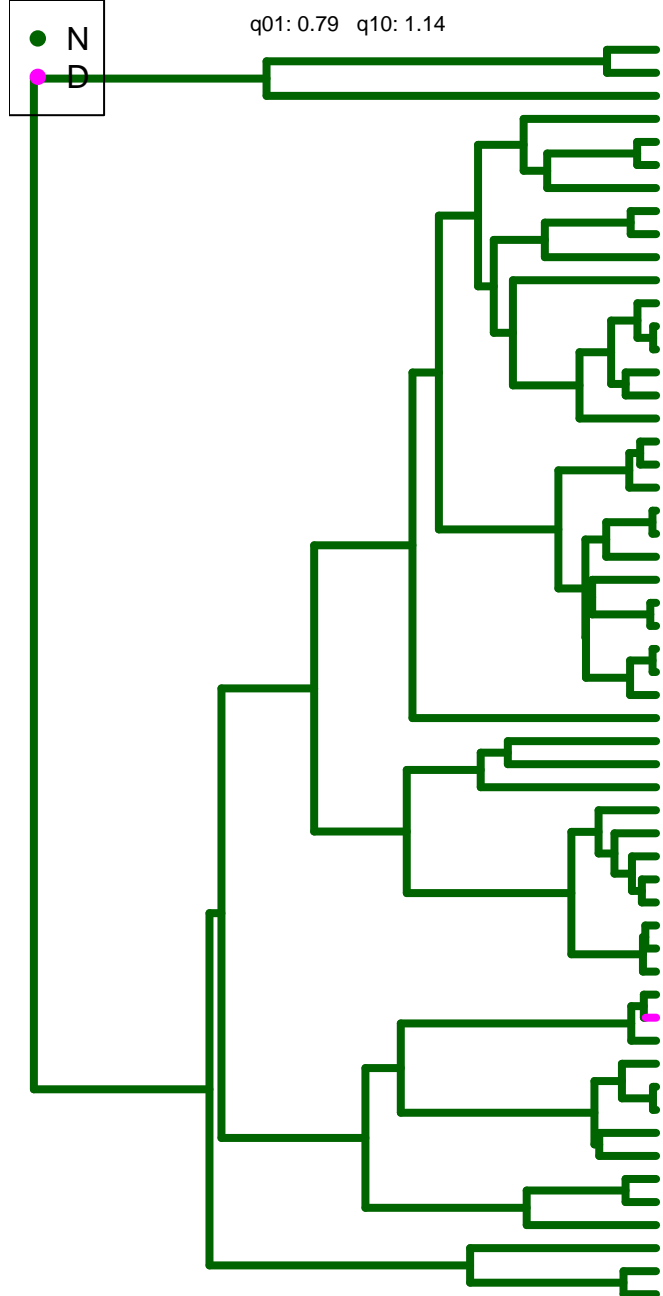
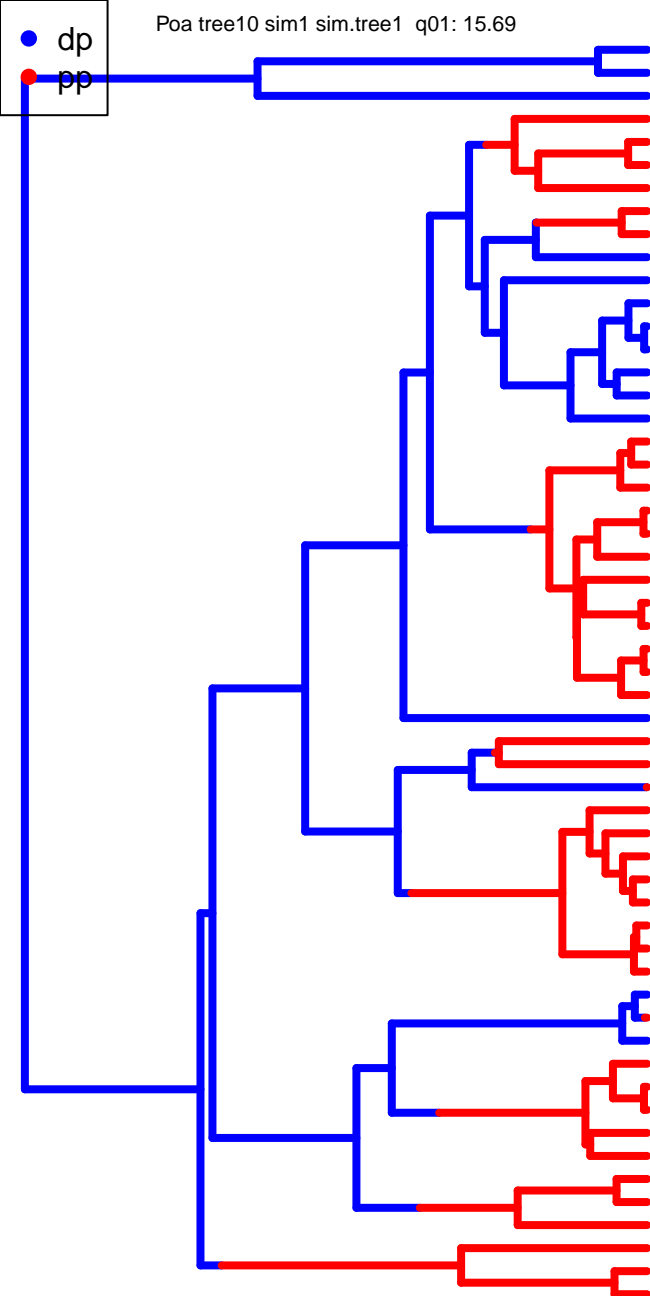


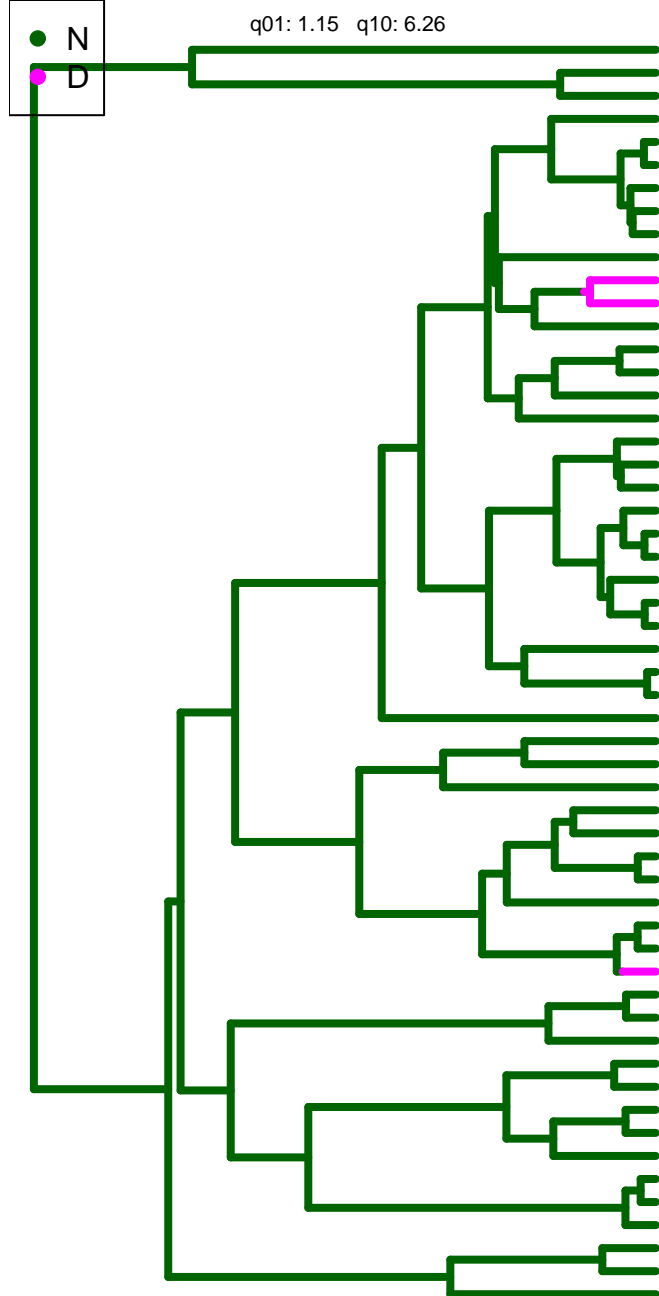
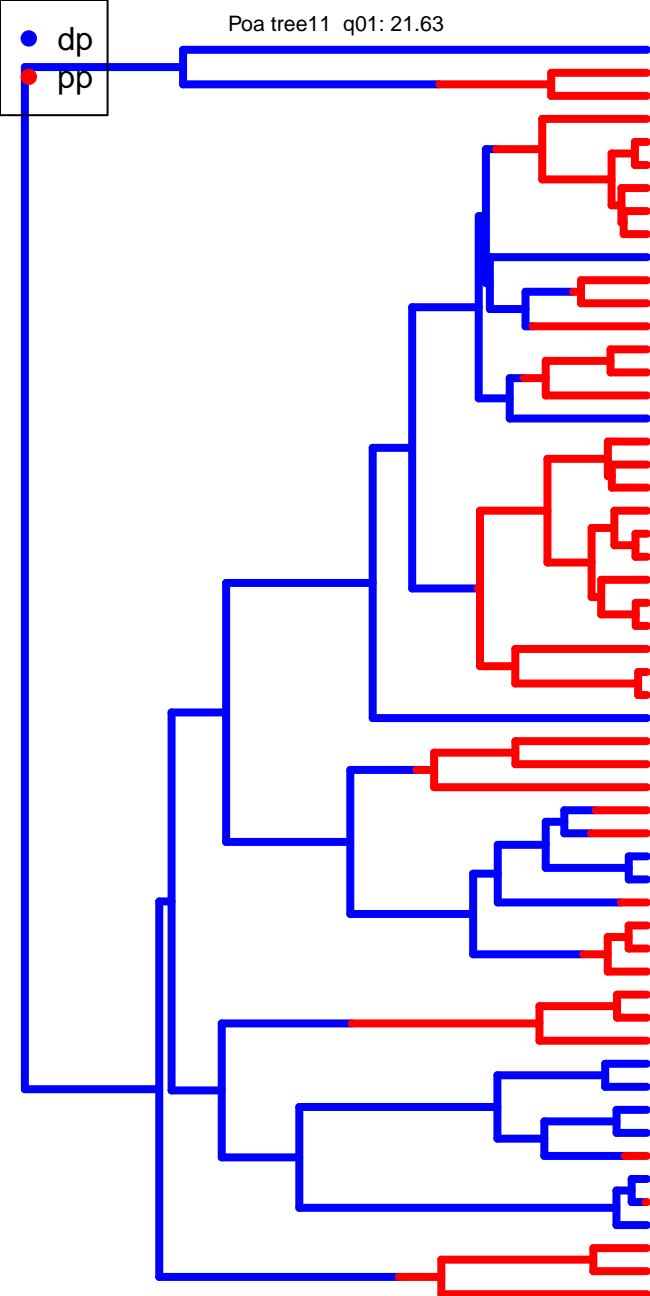


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.012

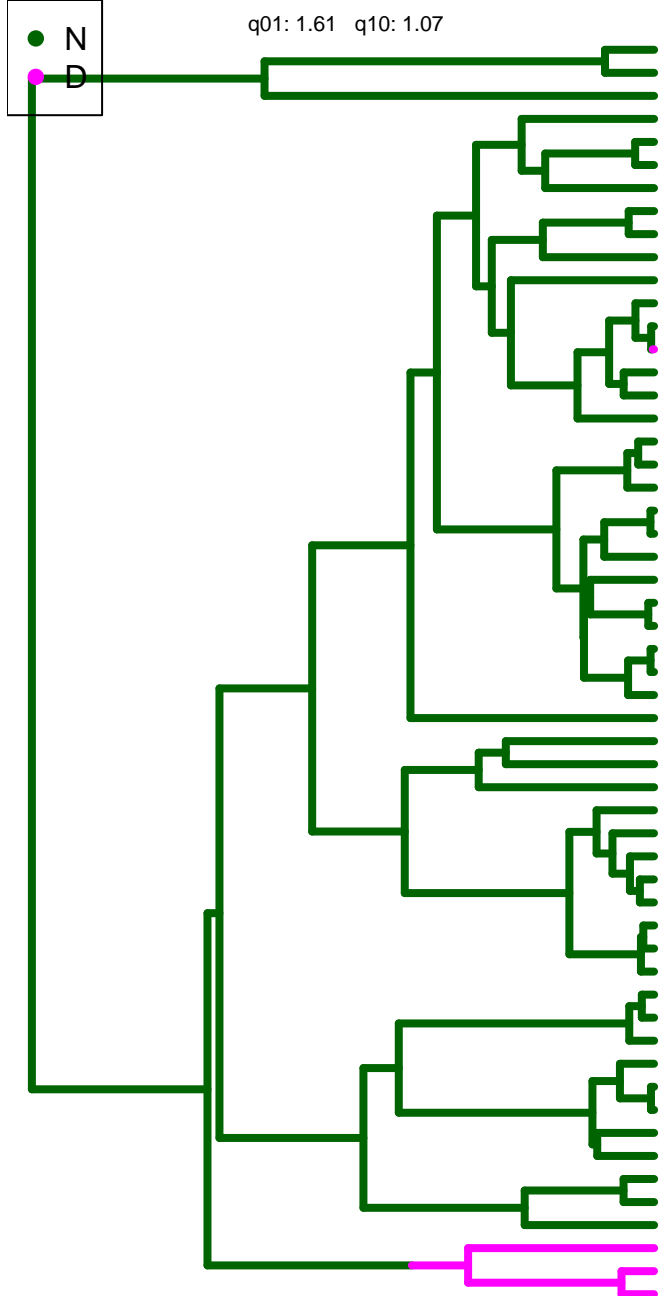
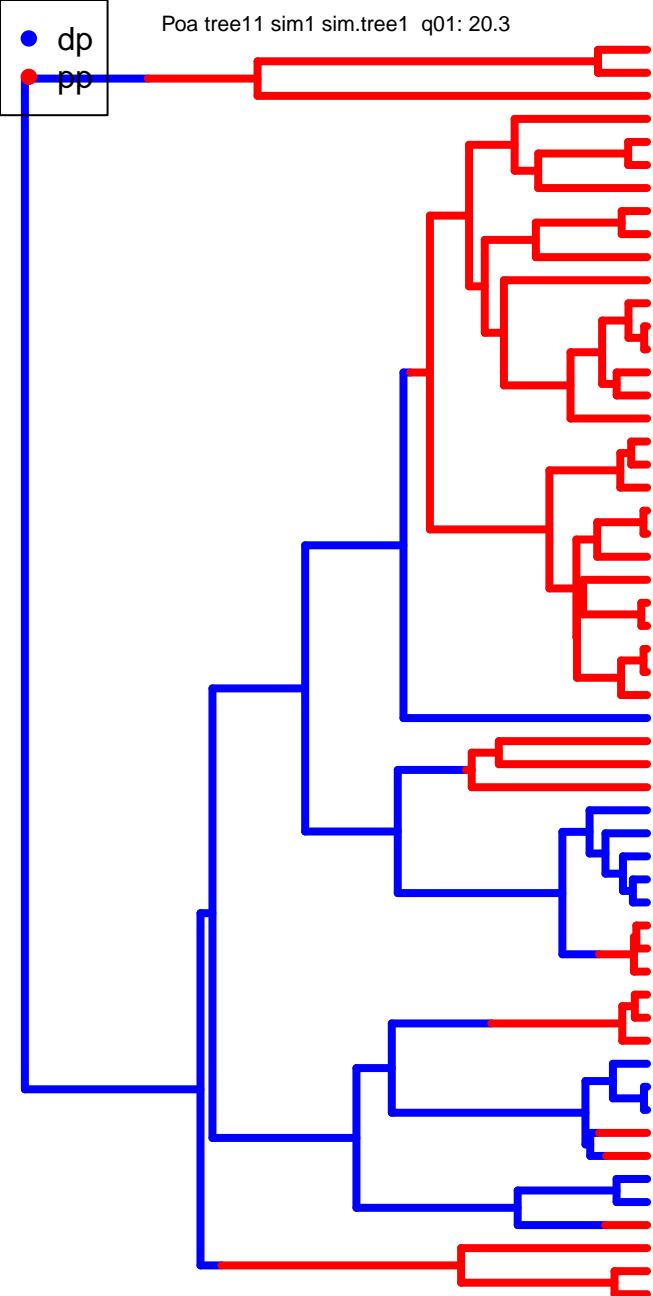


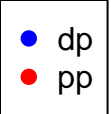




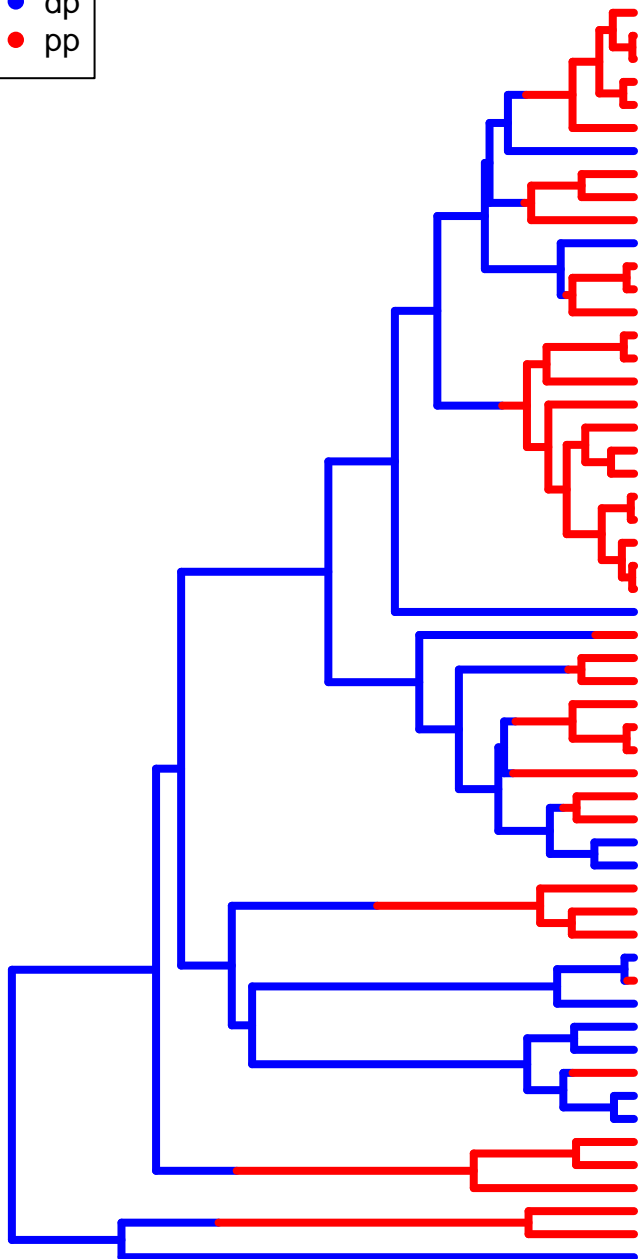


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.011

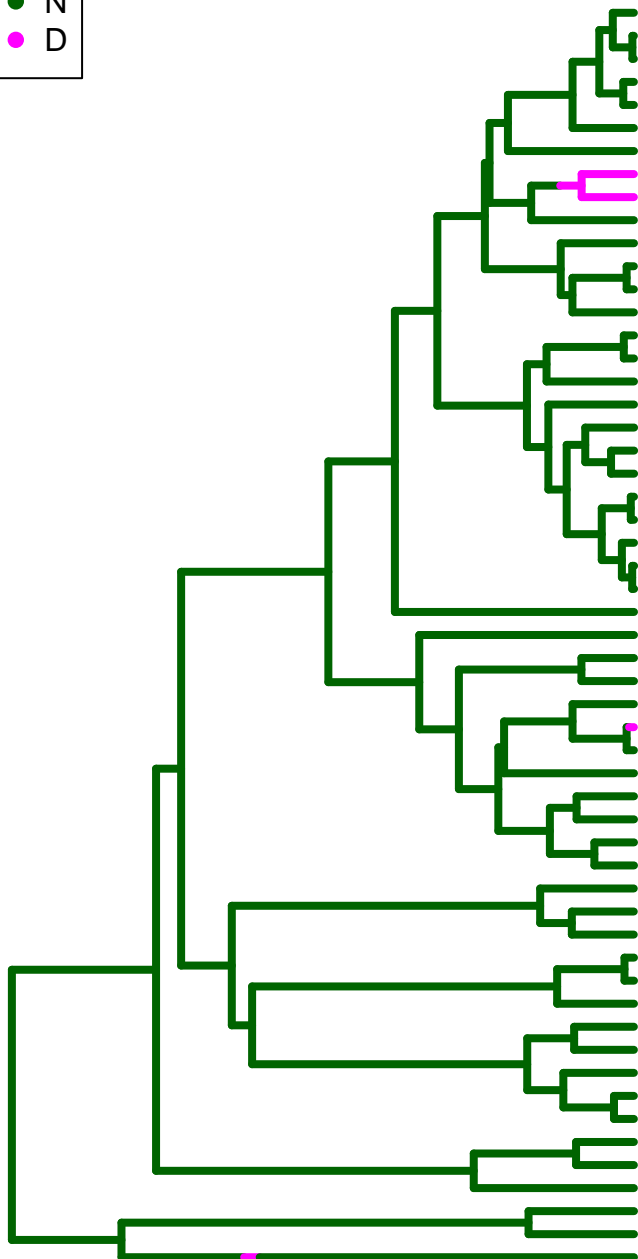




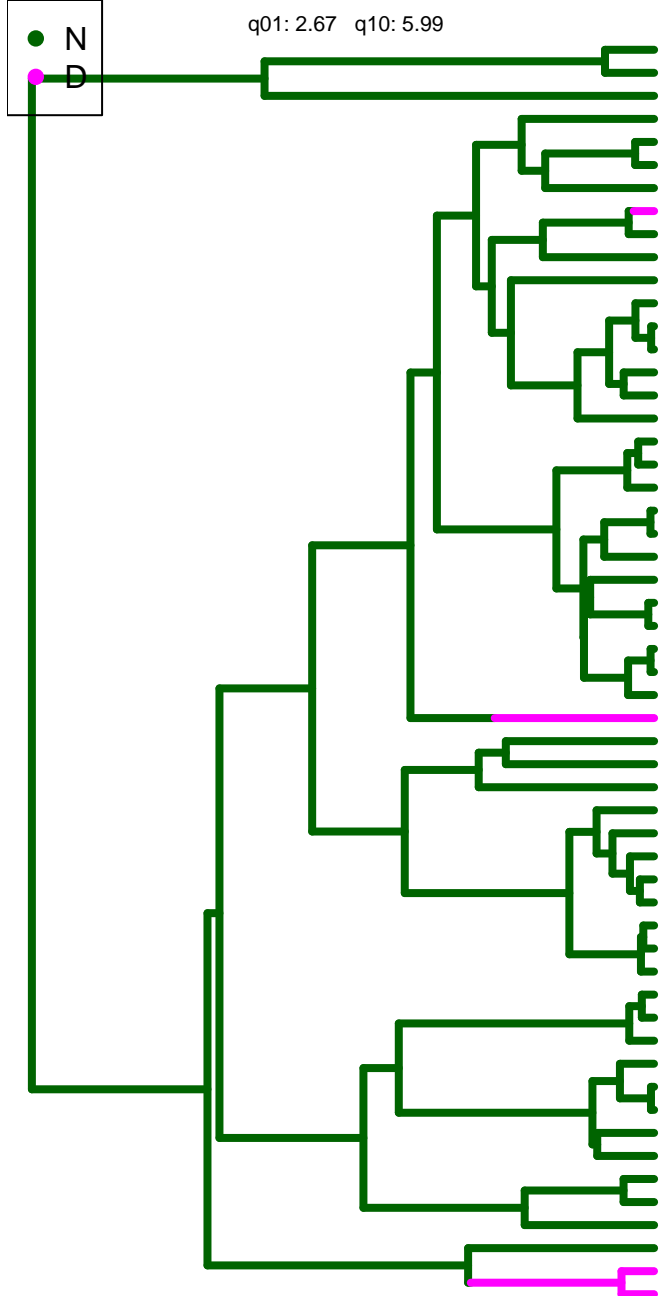
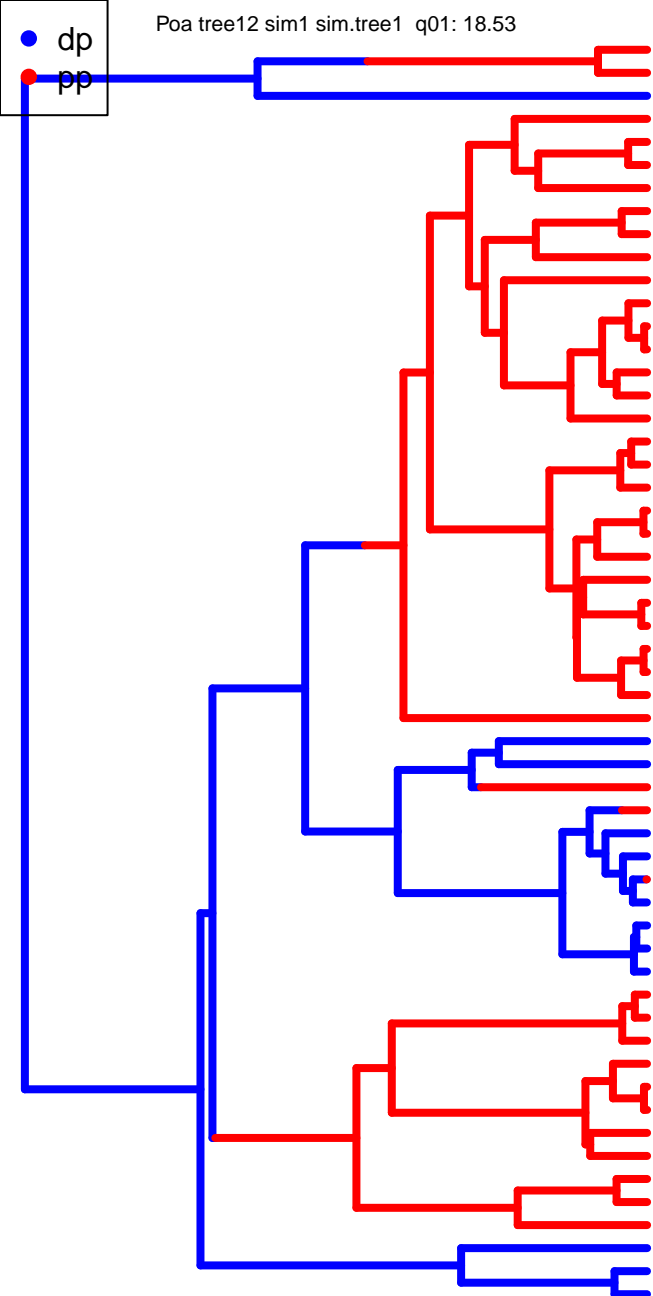
Poa tree12 q01: 20.52



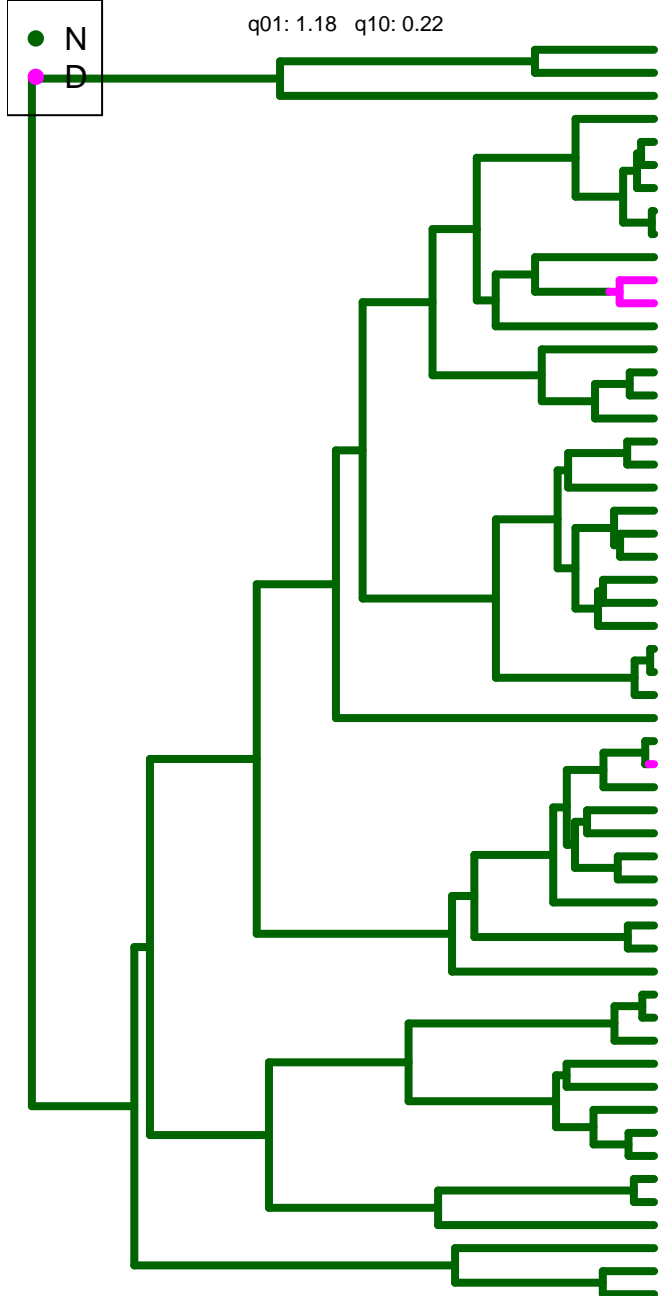
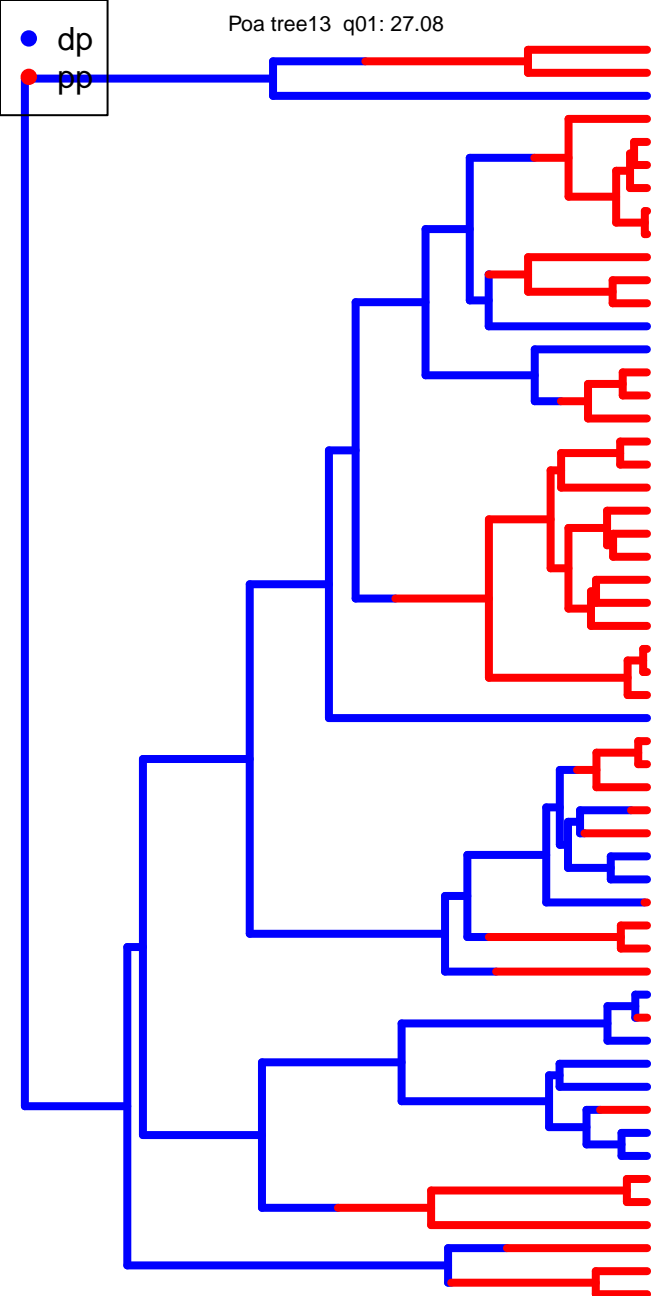
q01: 1.43 q10: 3.78

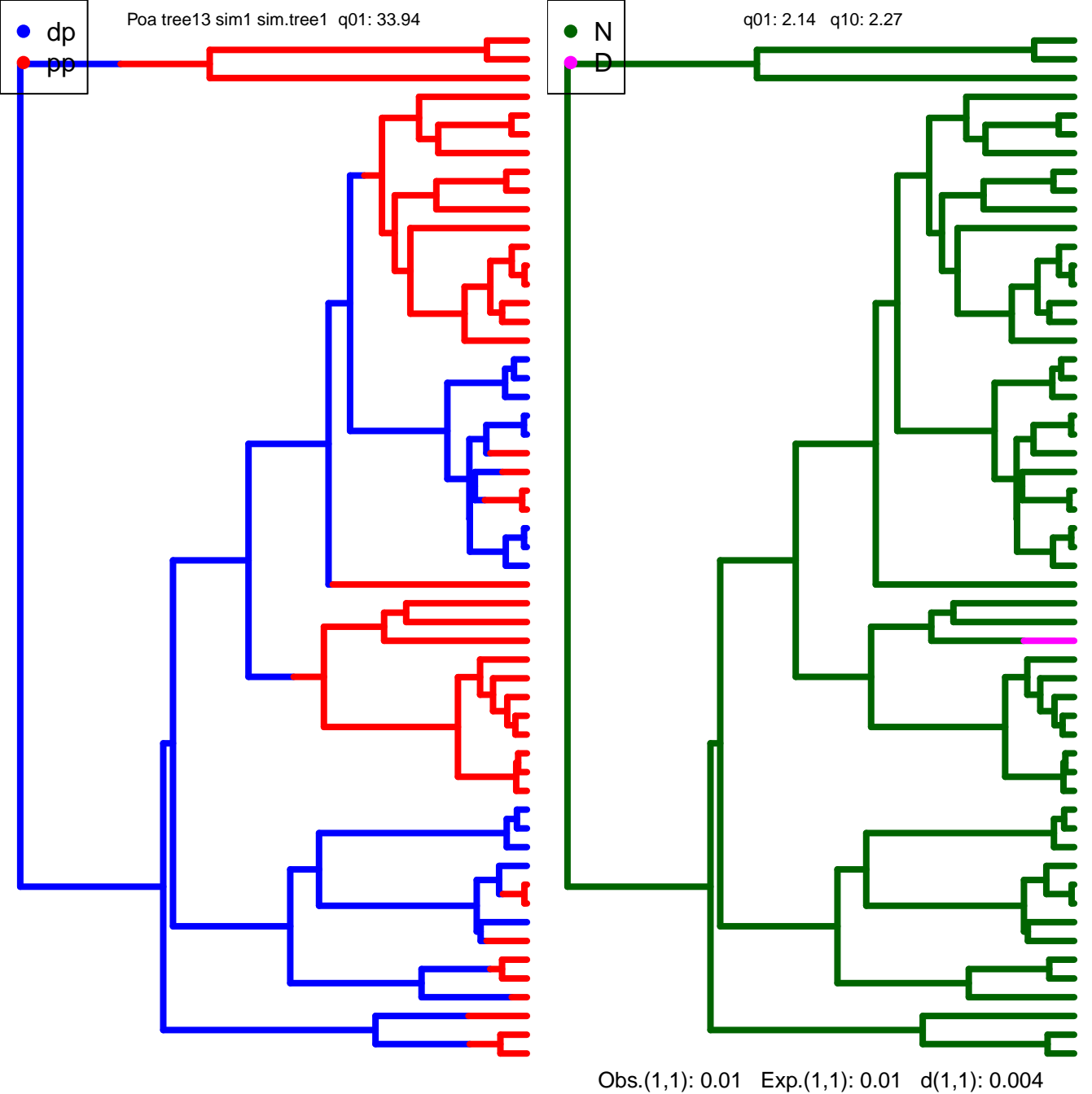


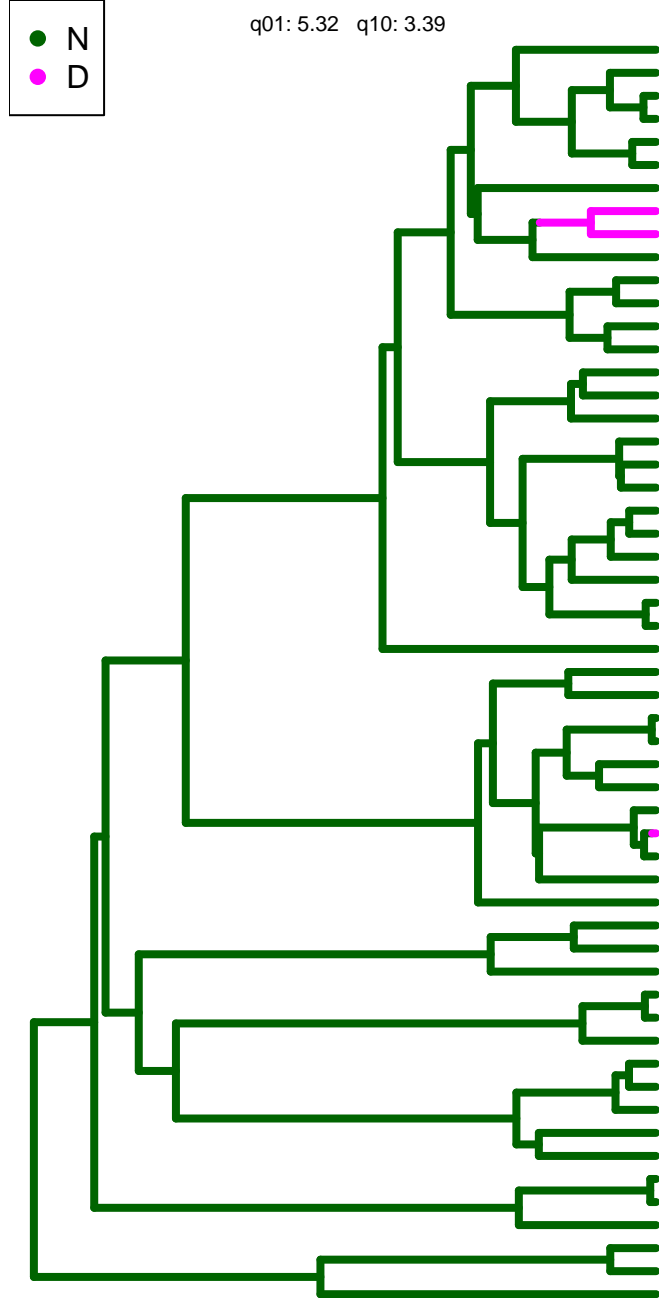
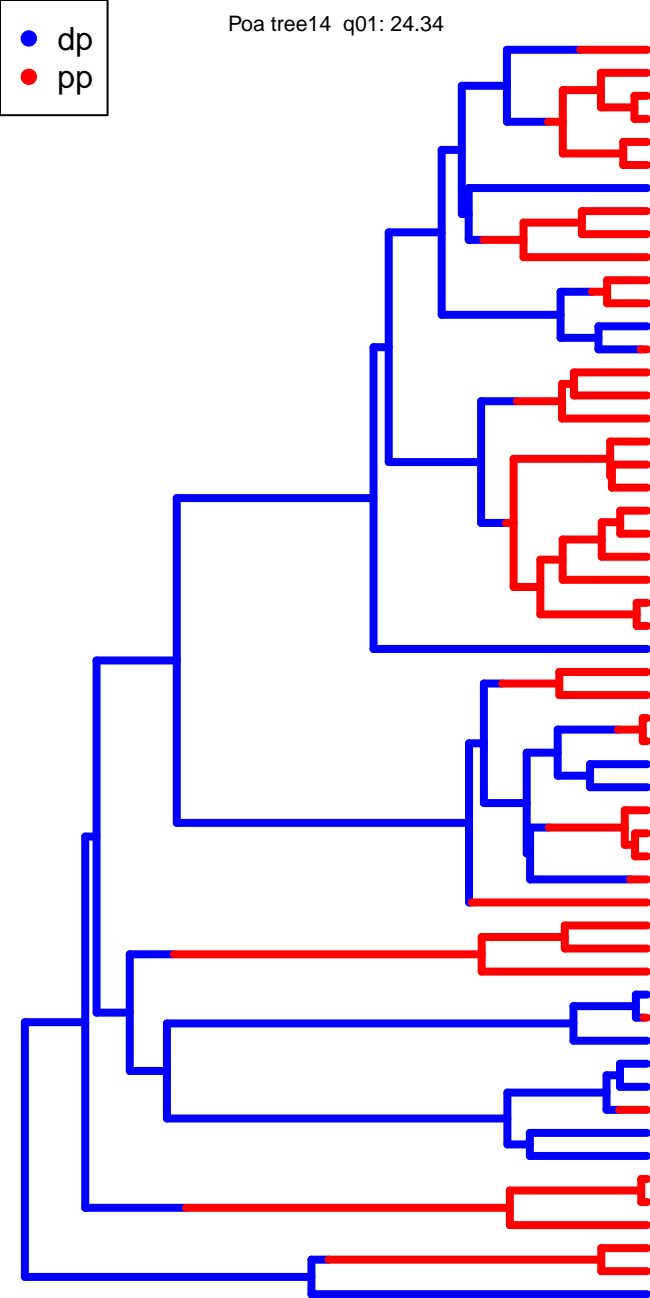
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.008

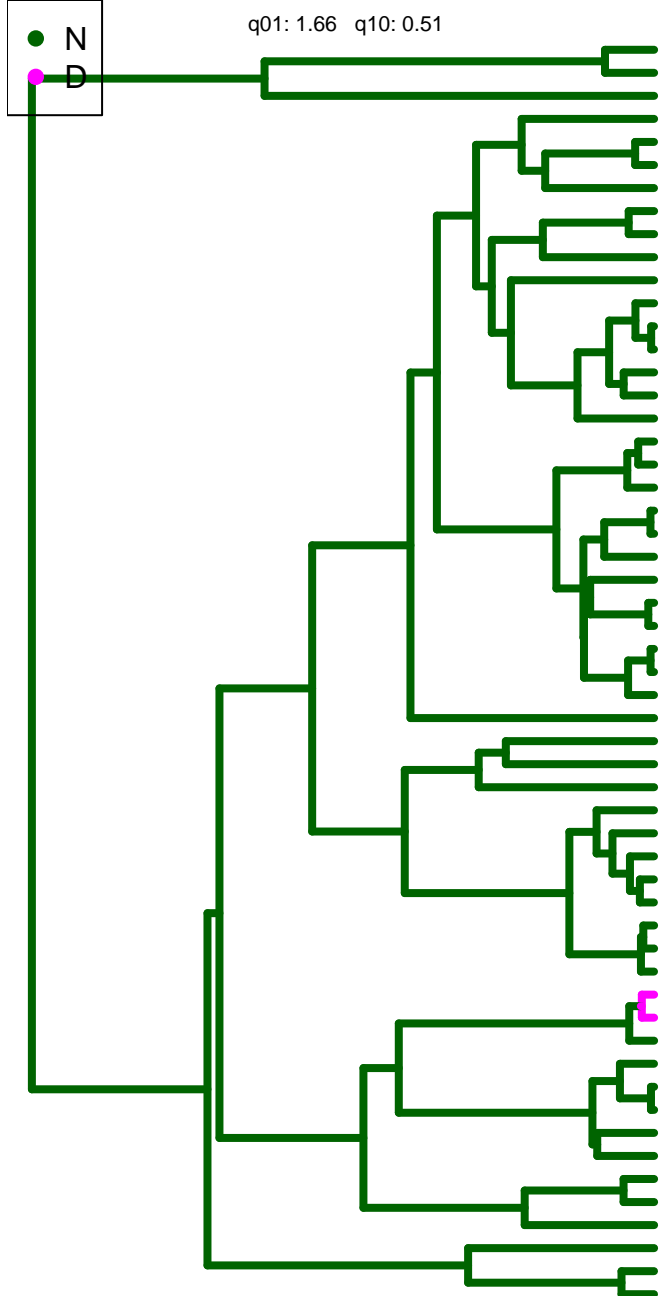
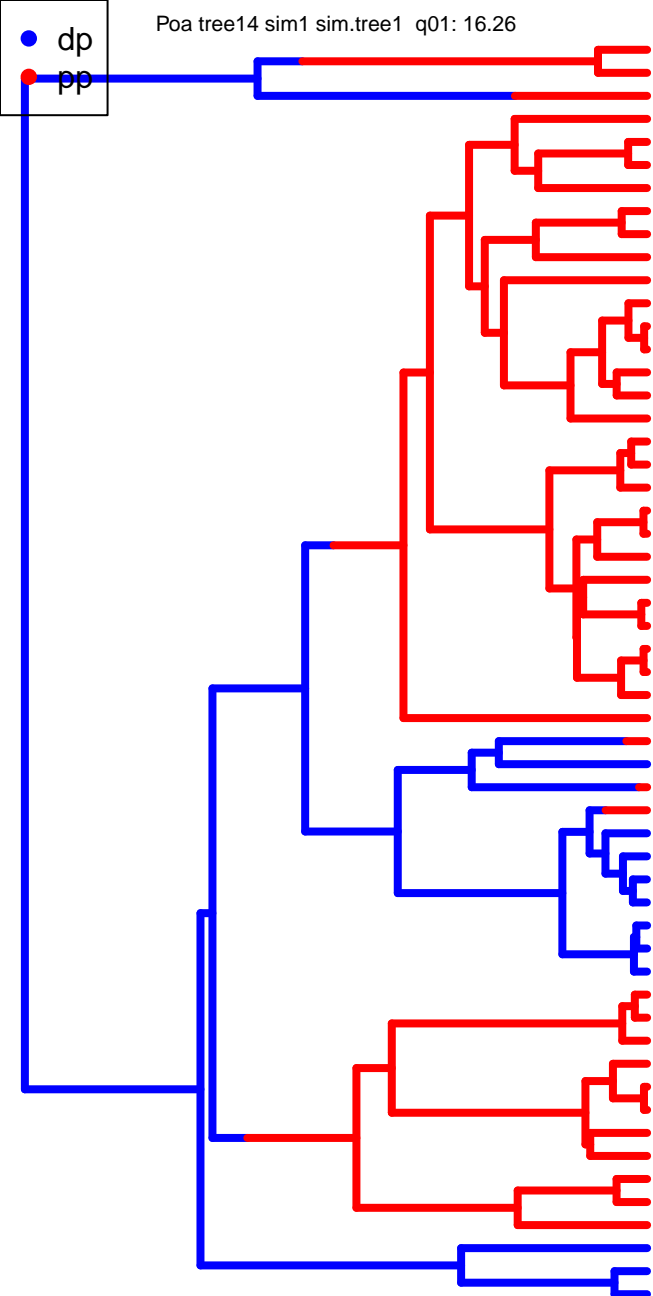




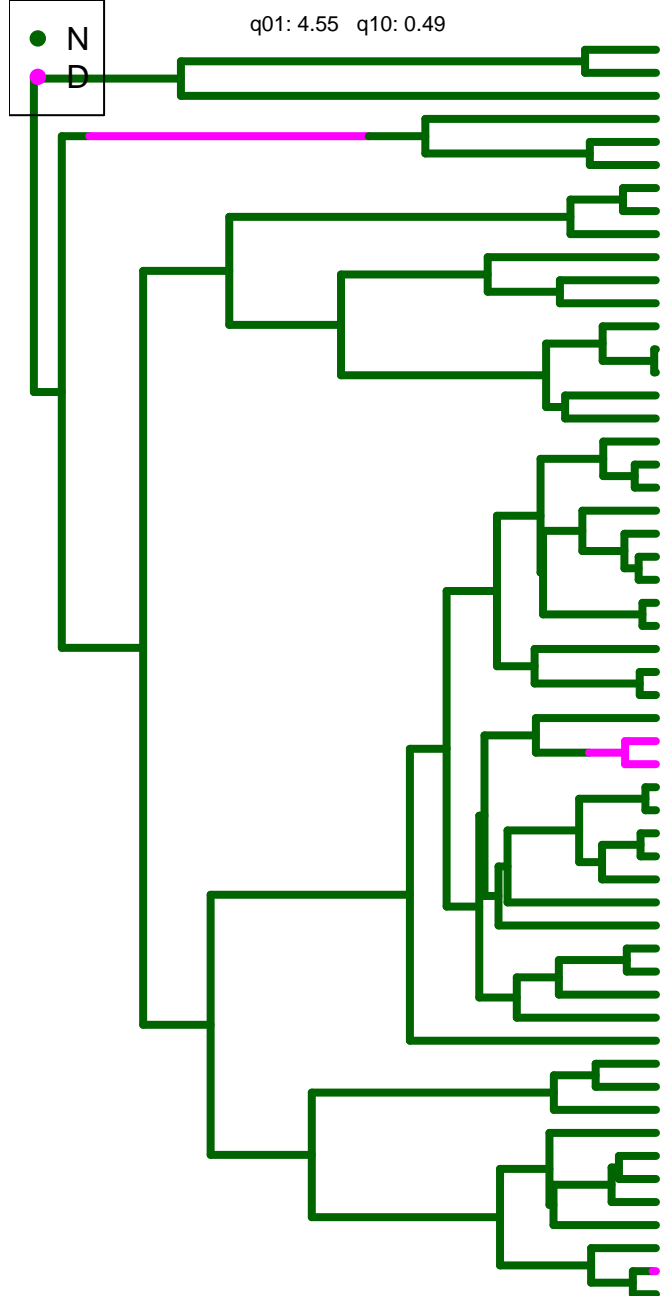
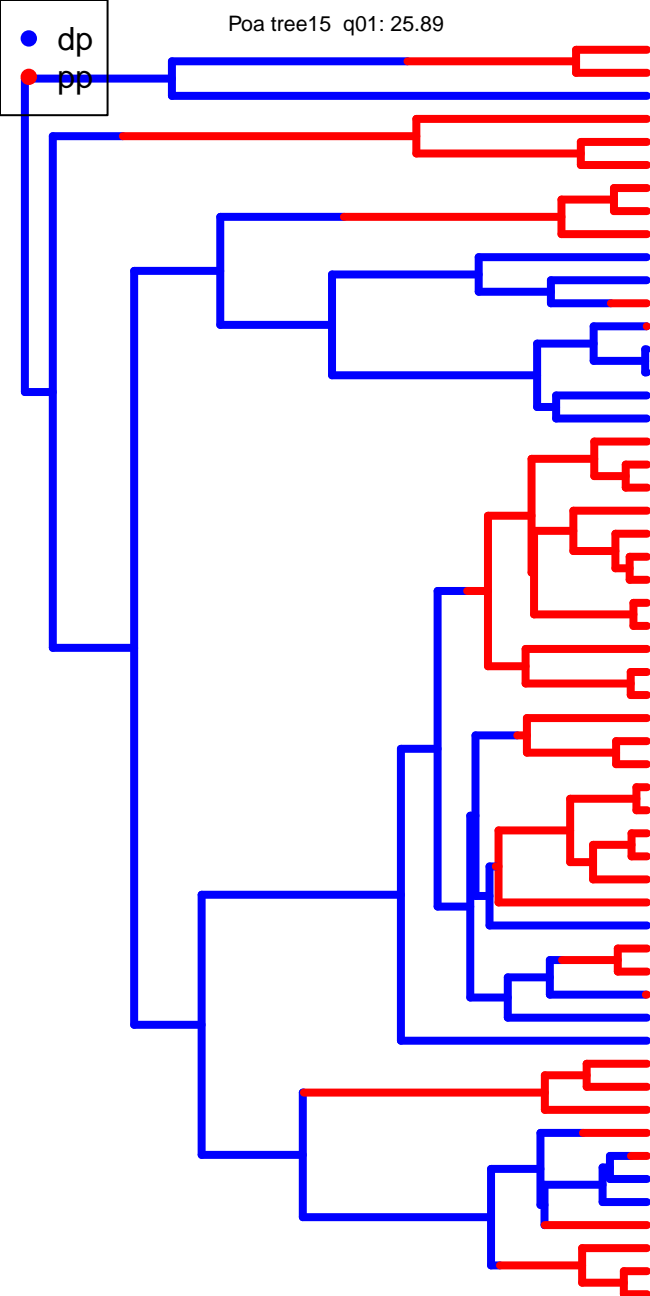


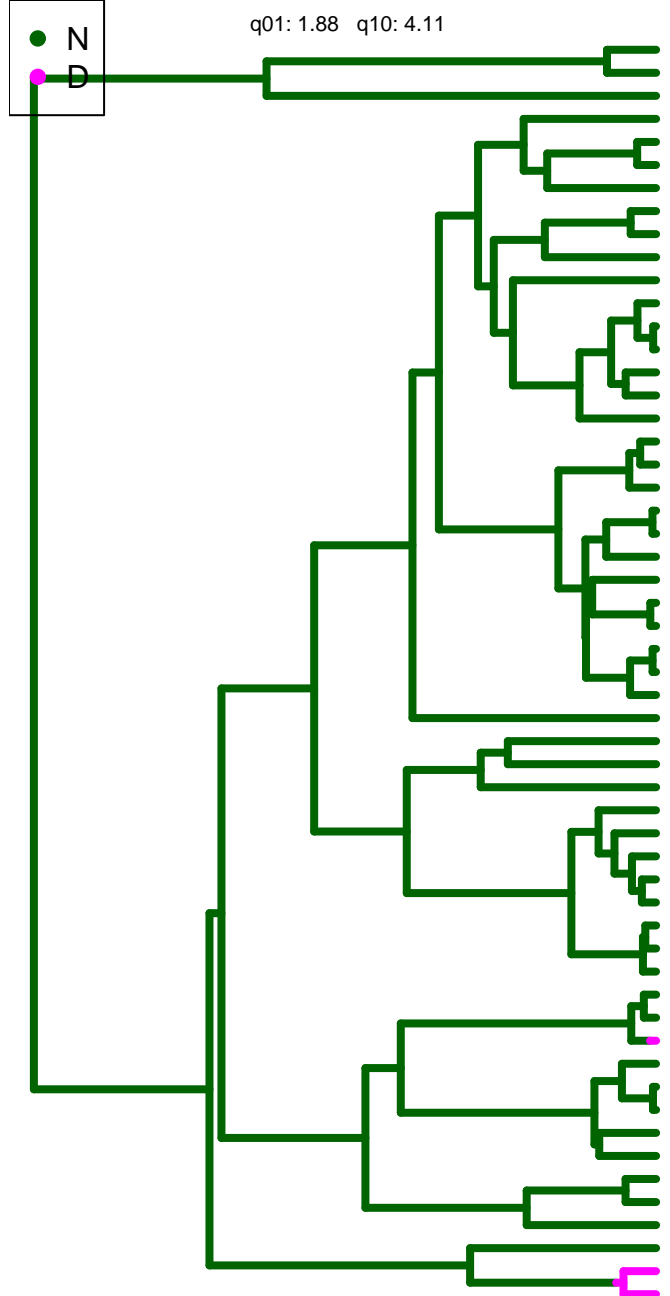
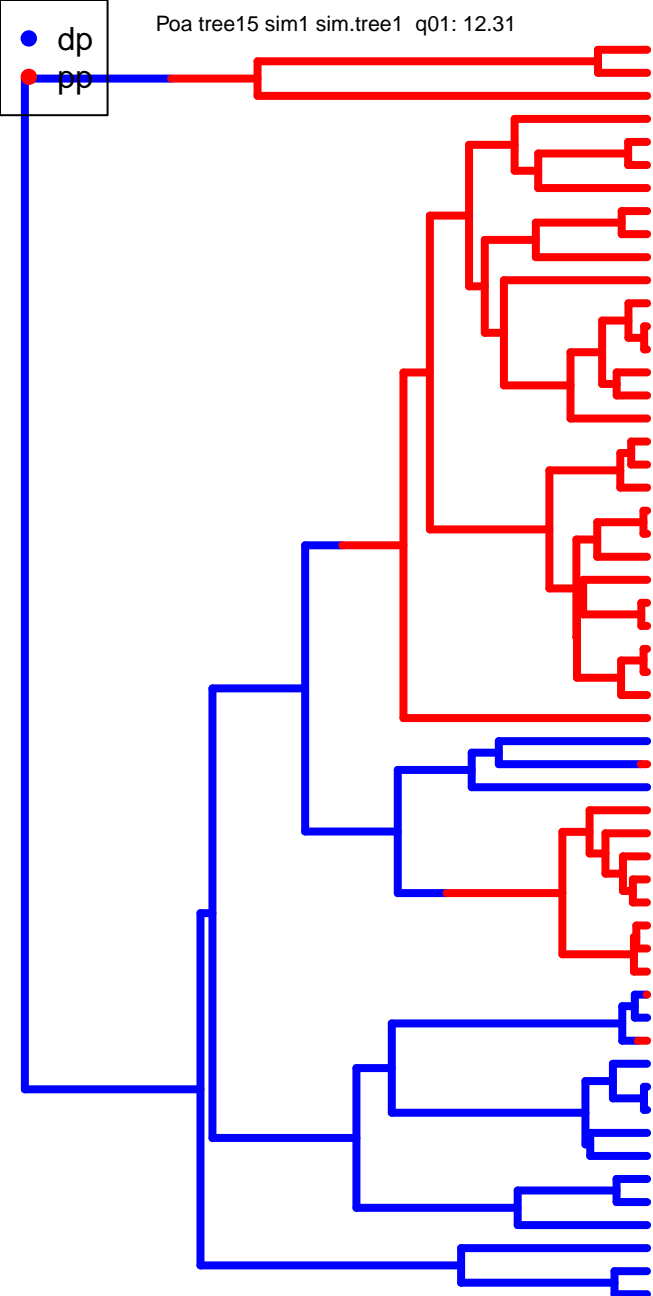




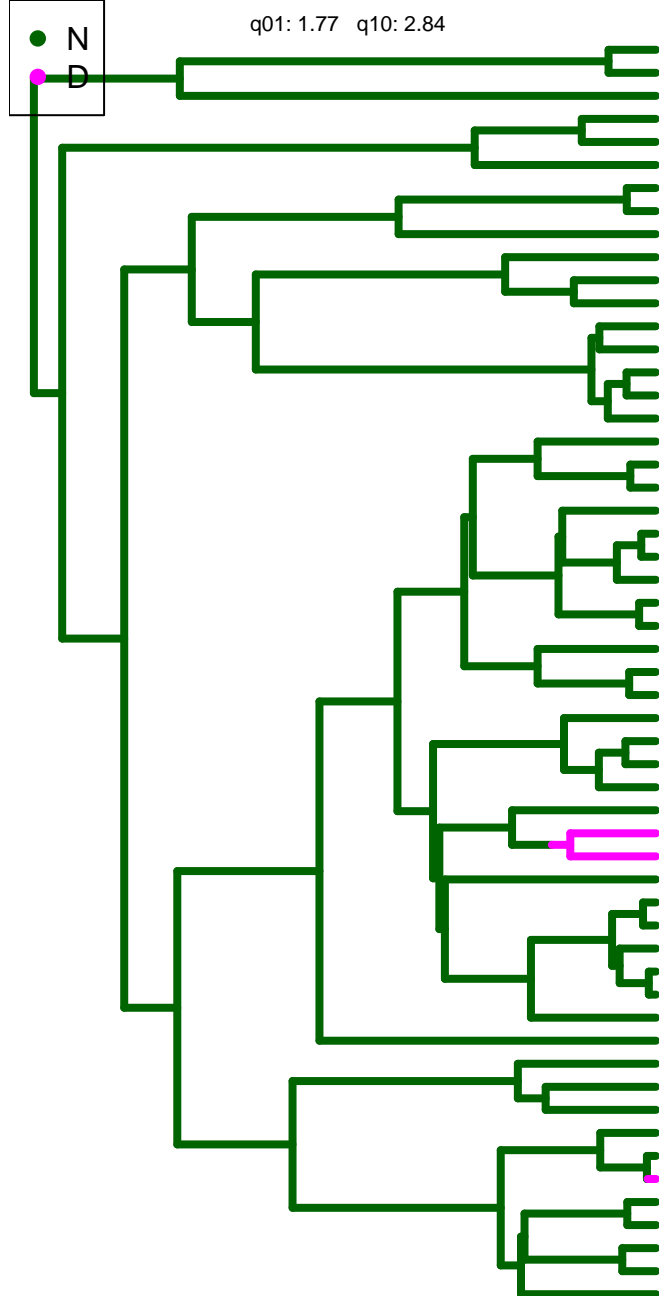
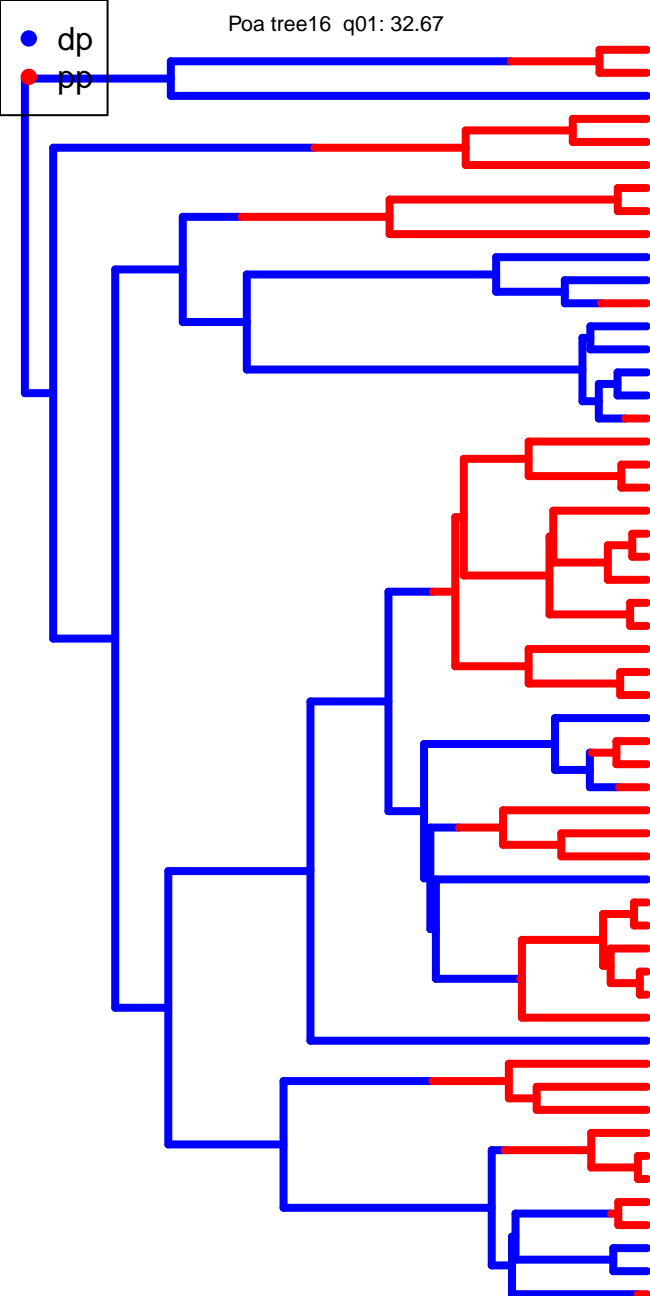


Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): 0.001

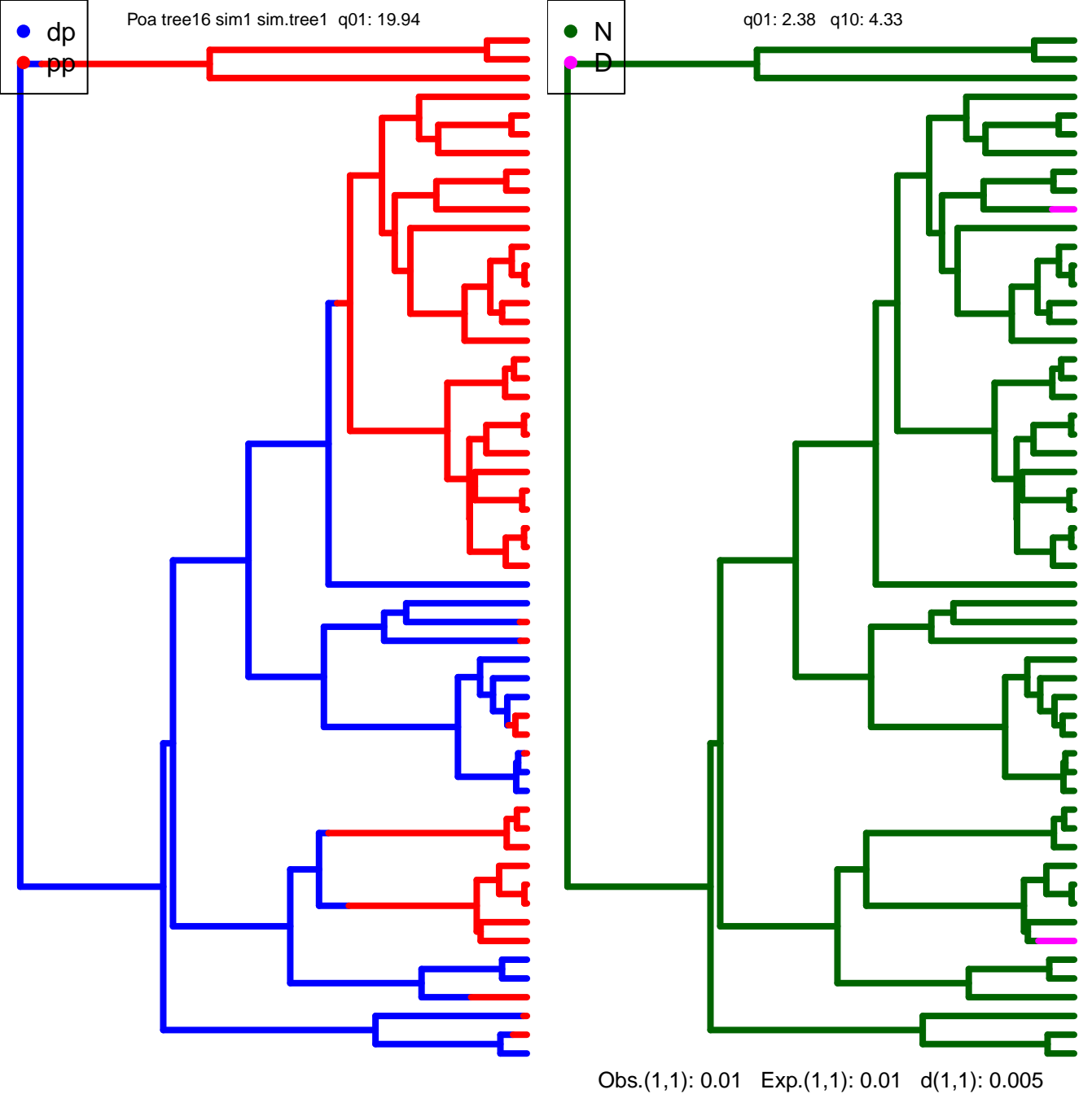




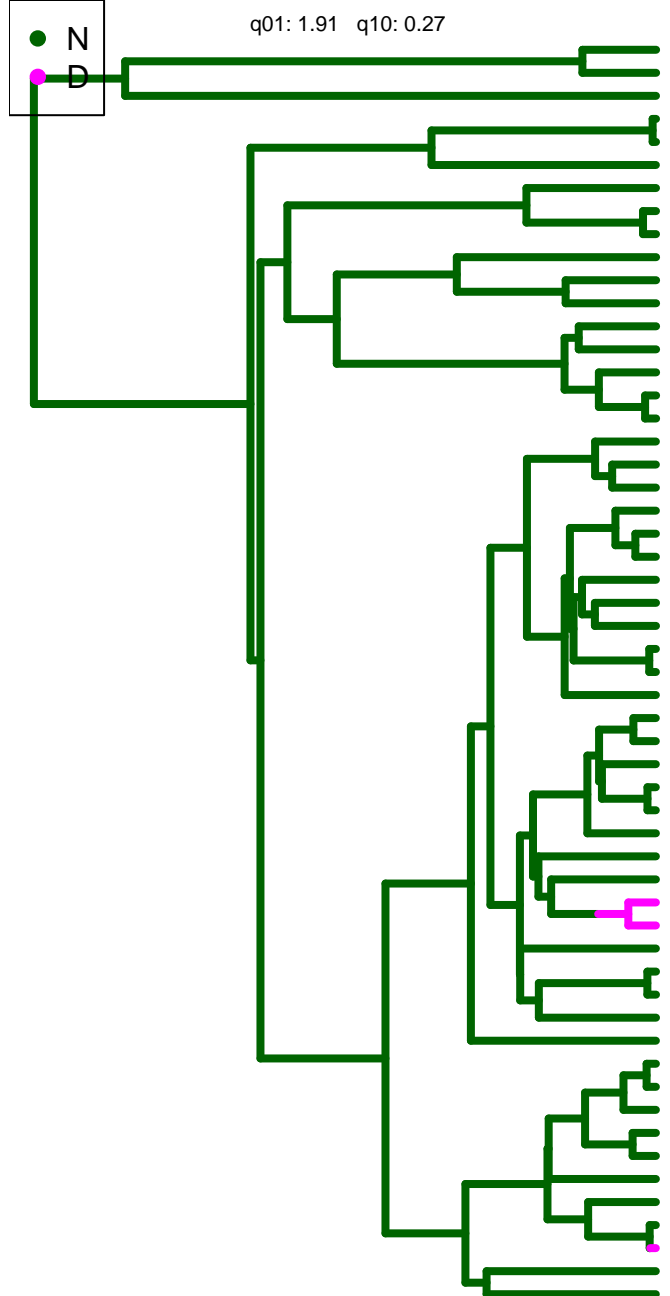
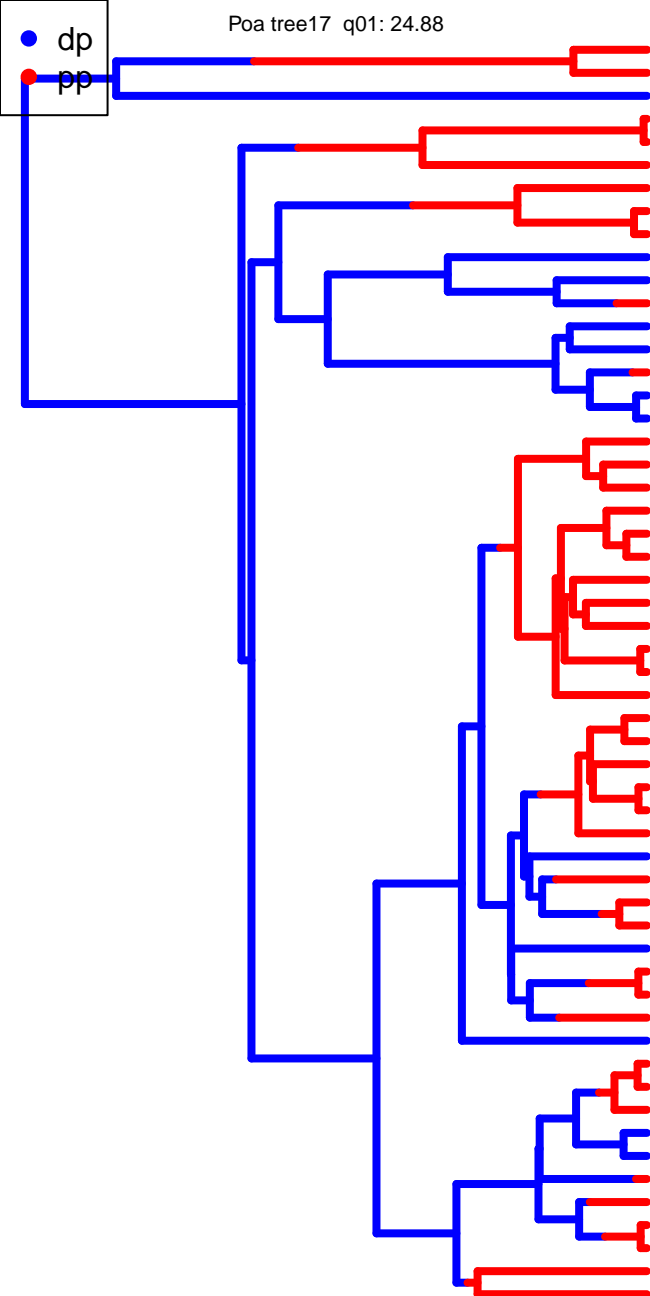
Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.005



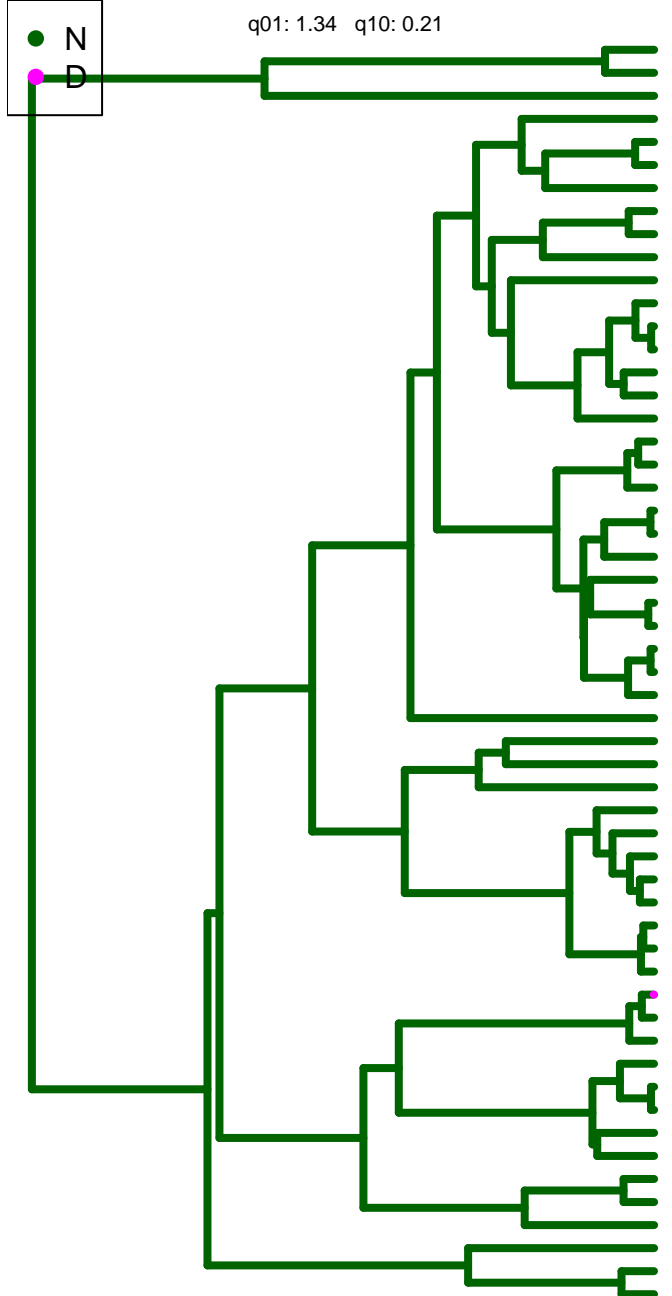
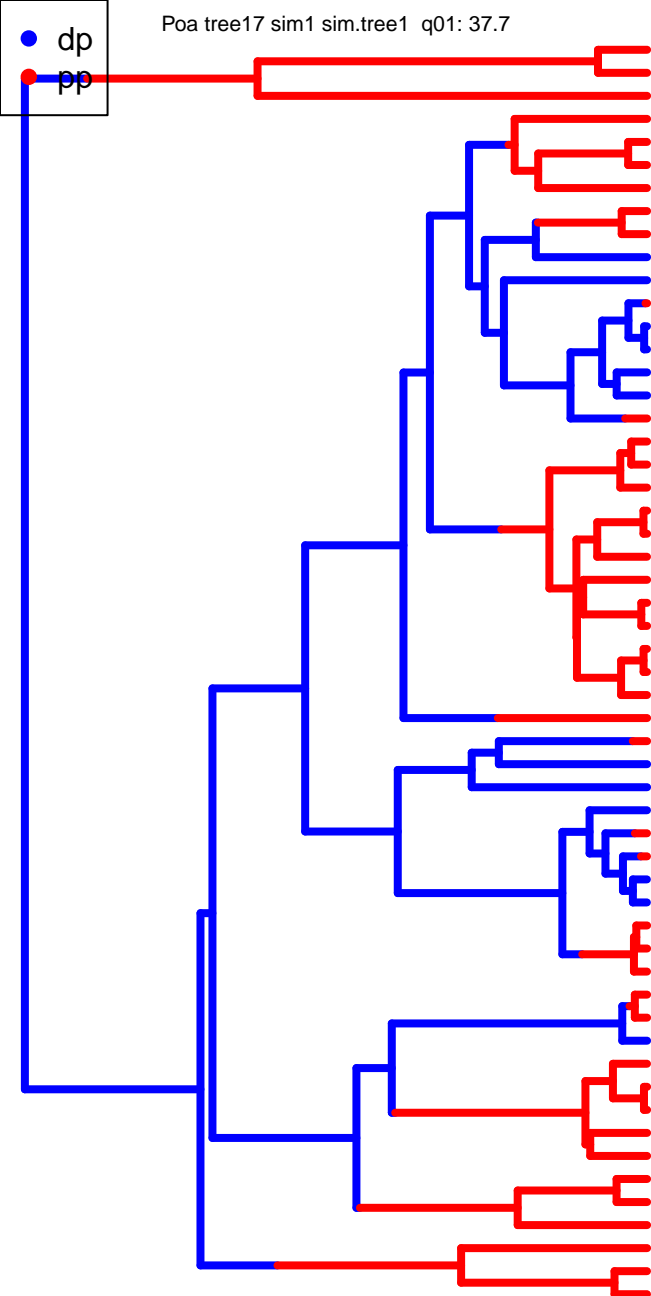
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.011

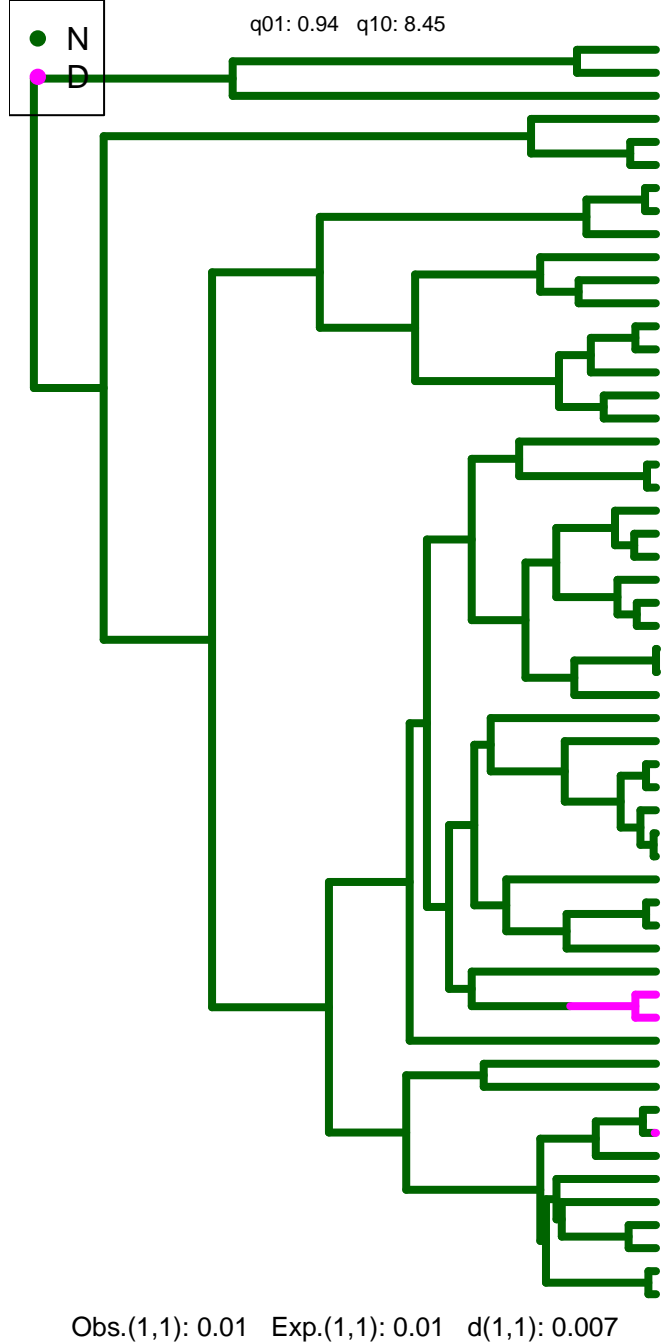
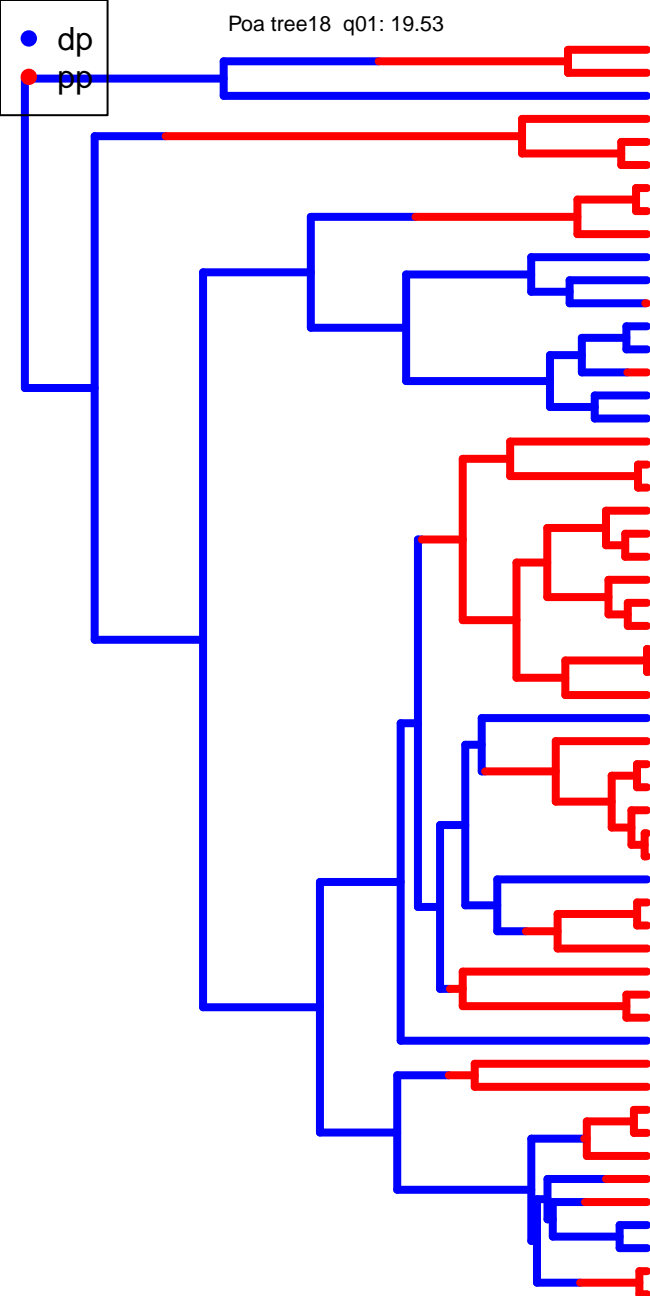


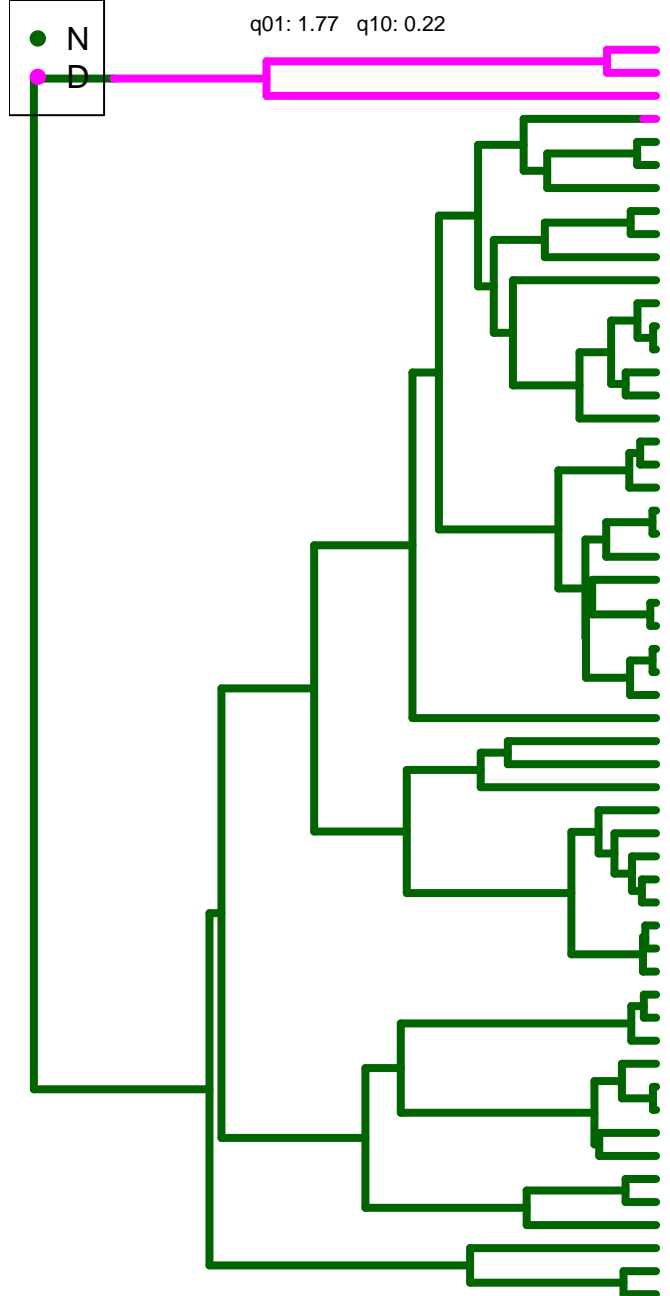
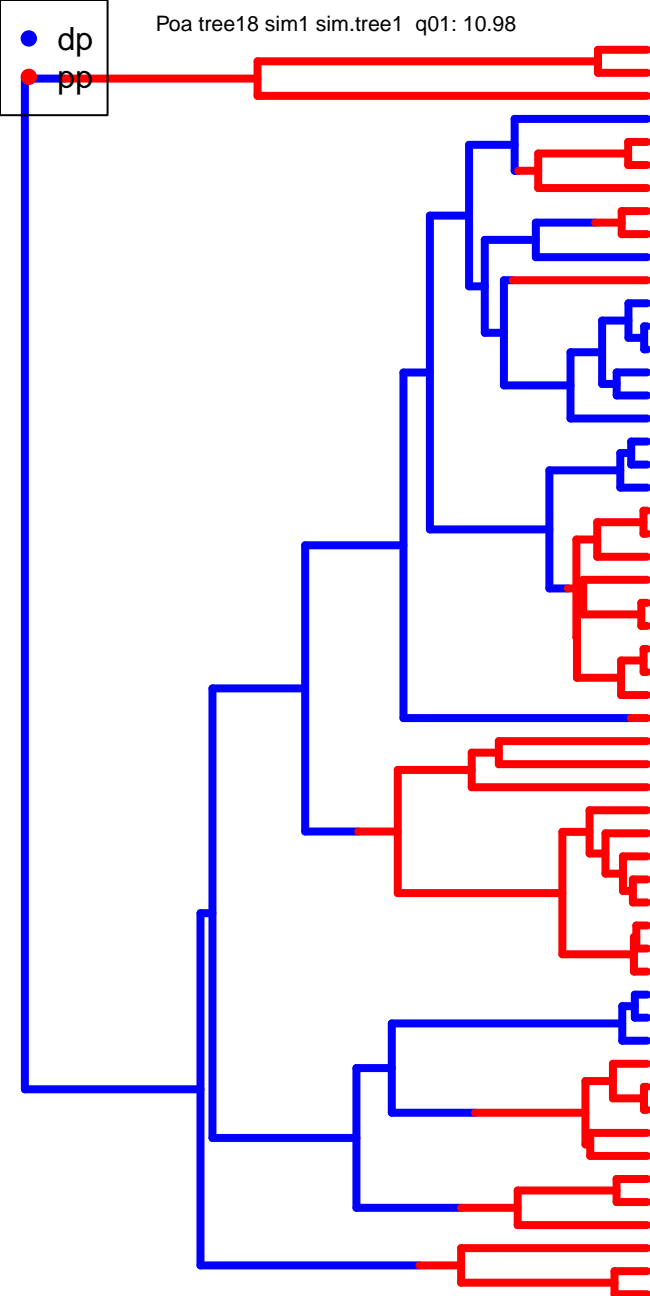




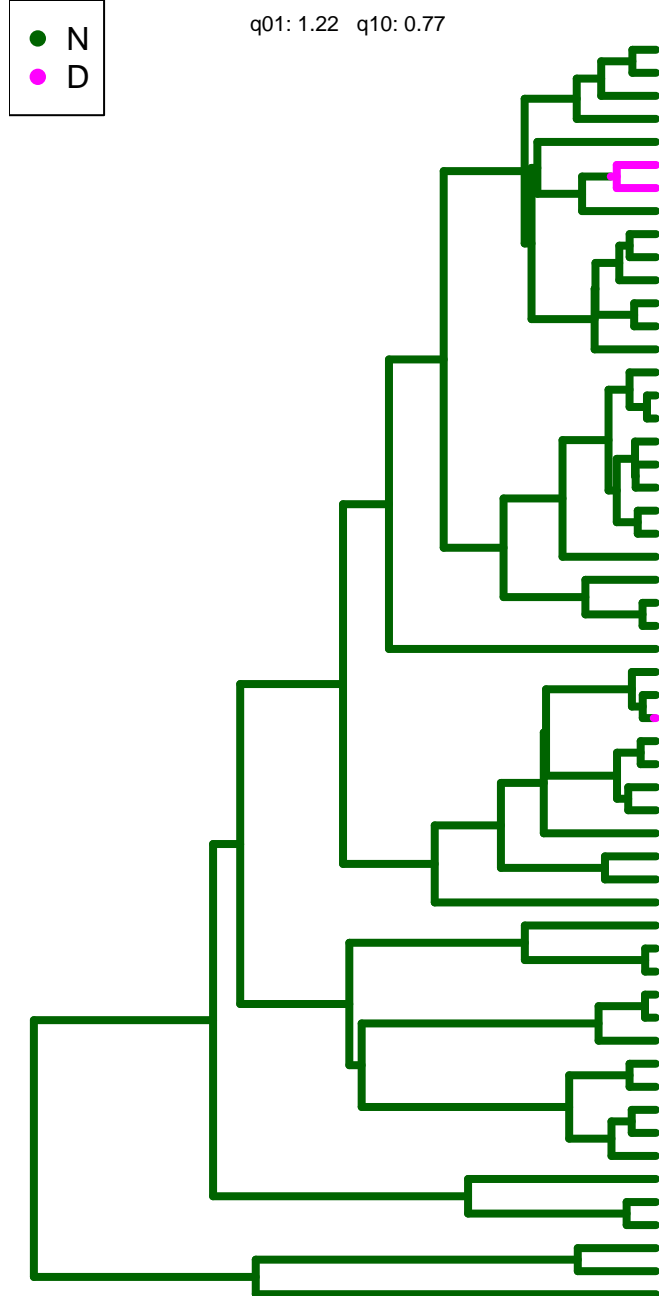
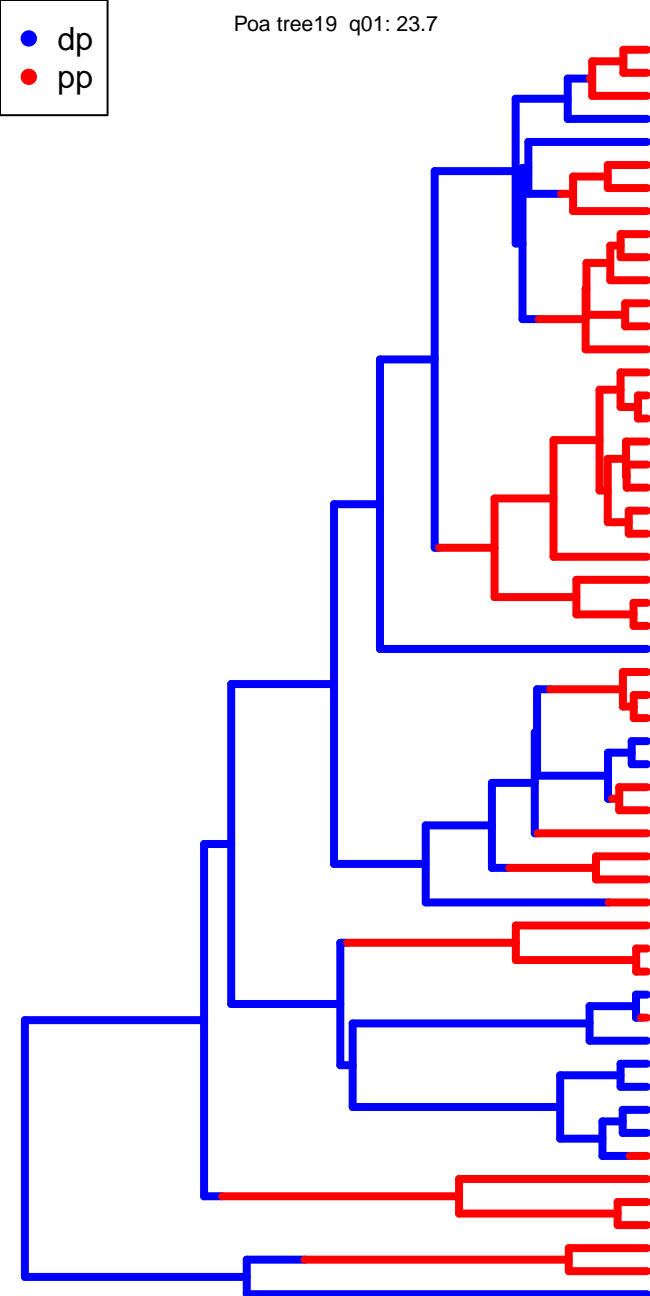
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.005

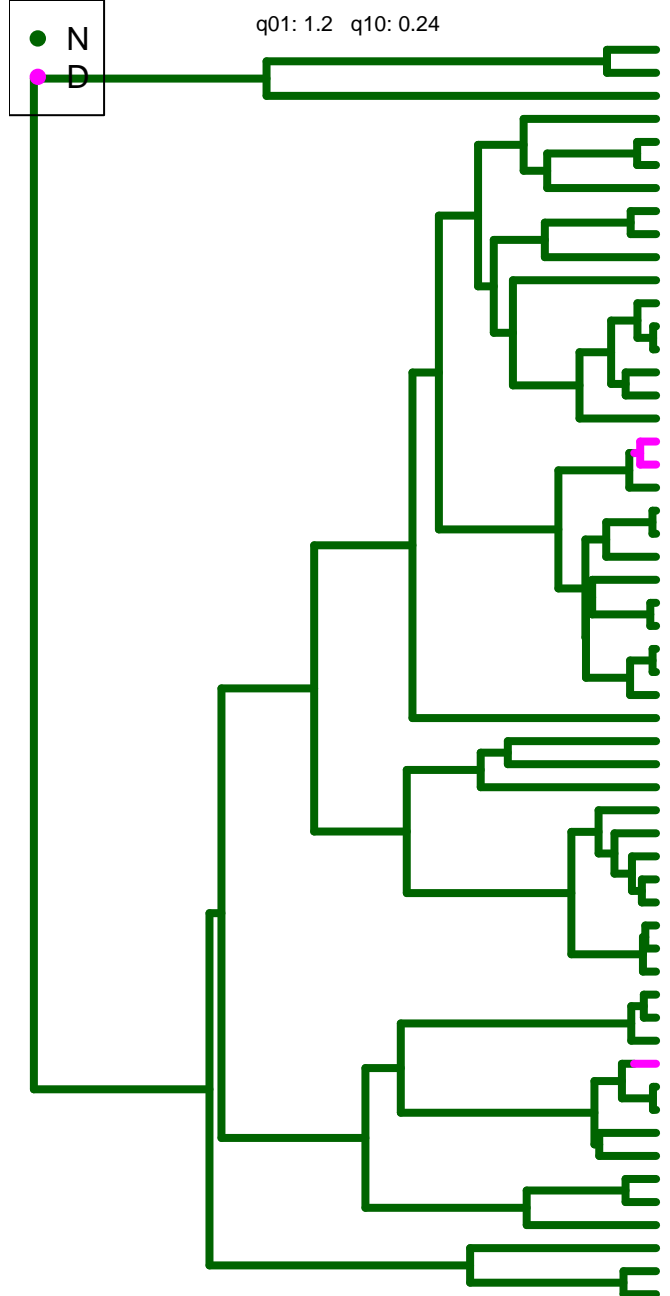
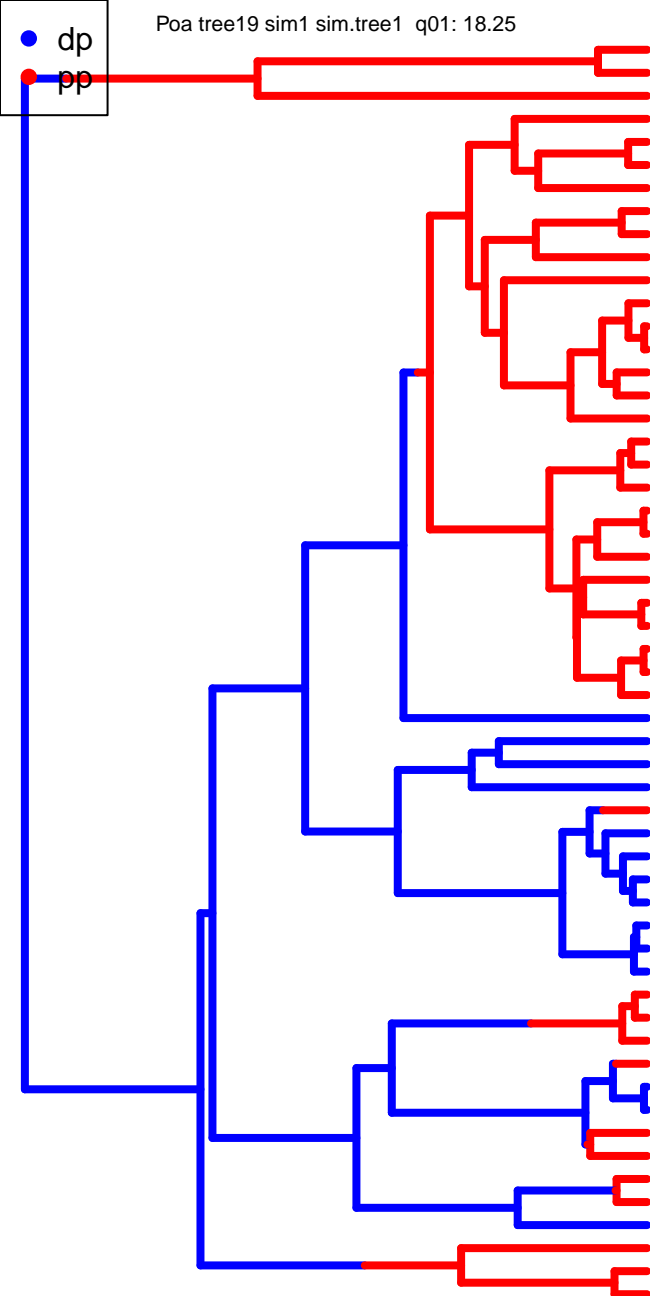


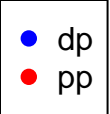




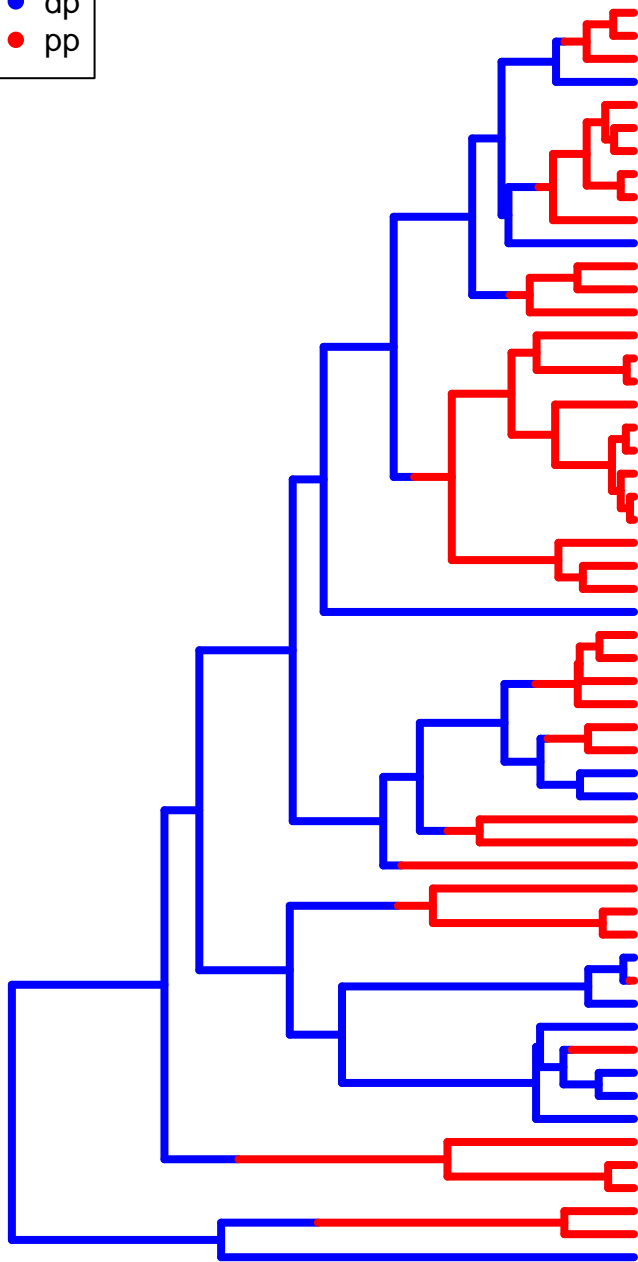
Obs.(1,1): 0.14 Exp.(1,1): 0.09 d(1,1): 0.056



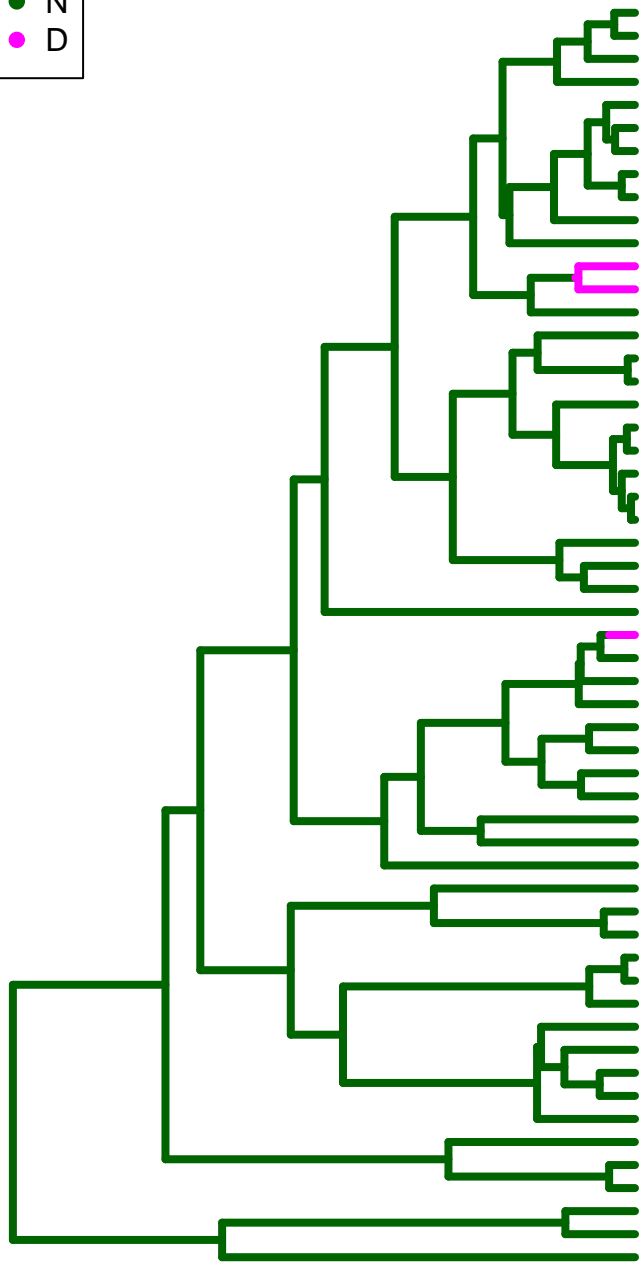




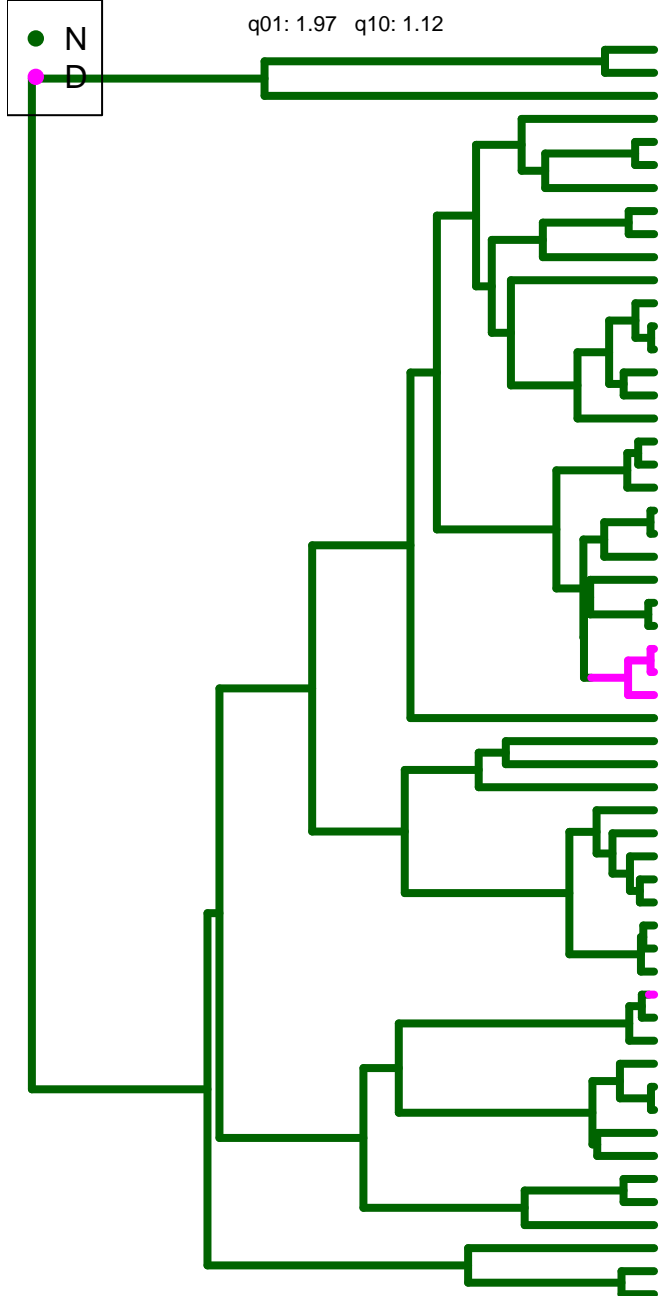
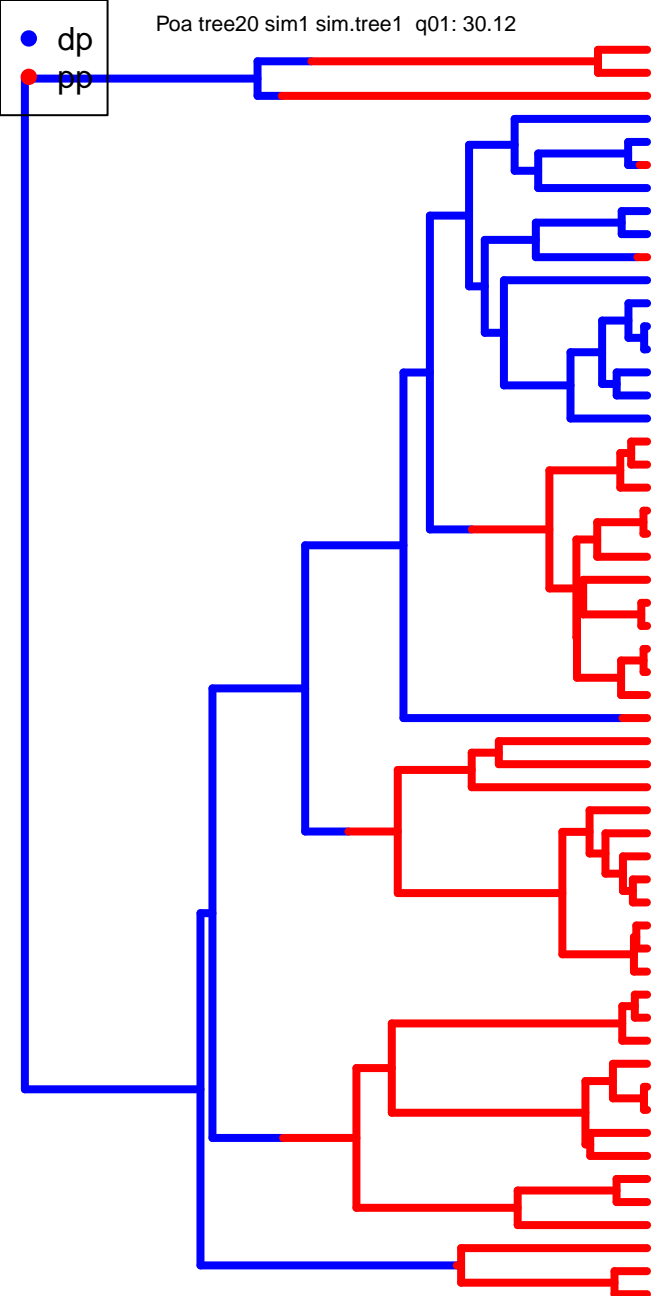
Poa tree20 q01: 33.58



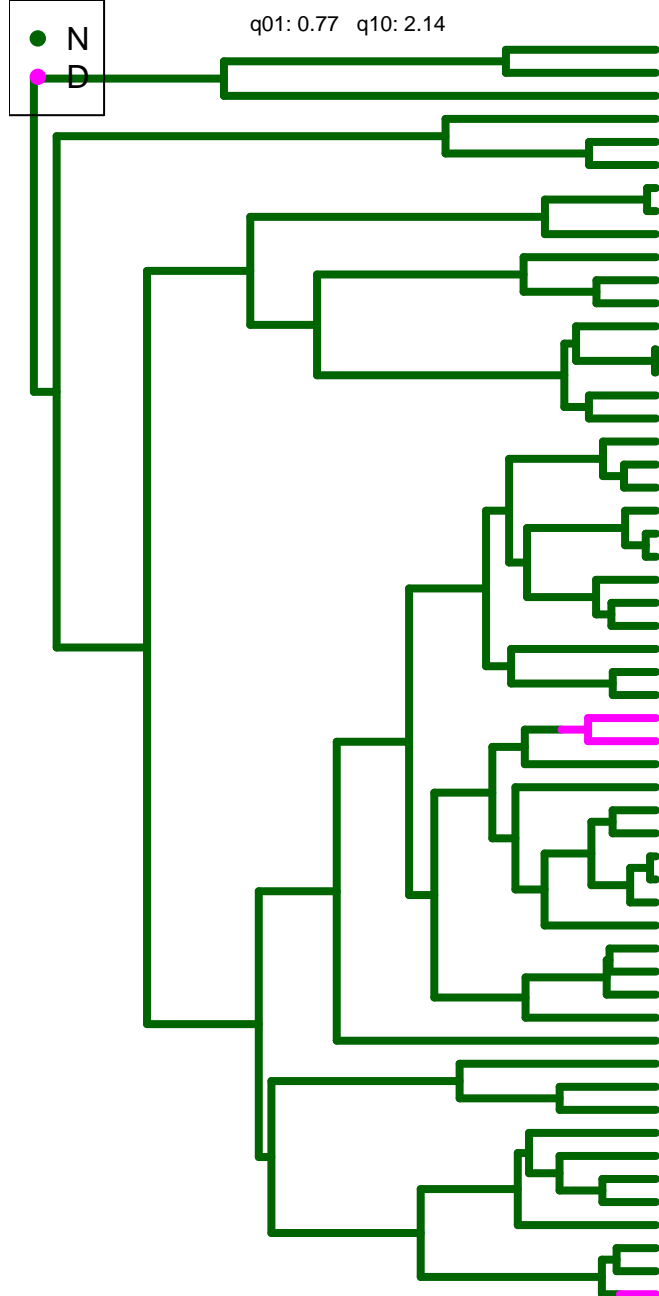
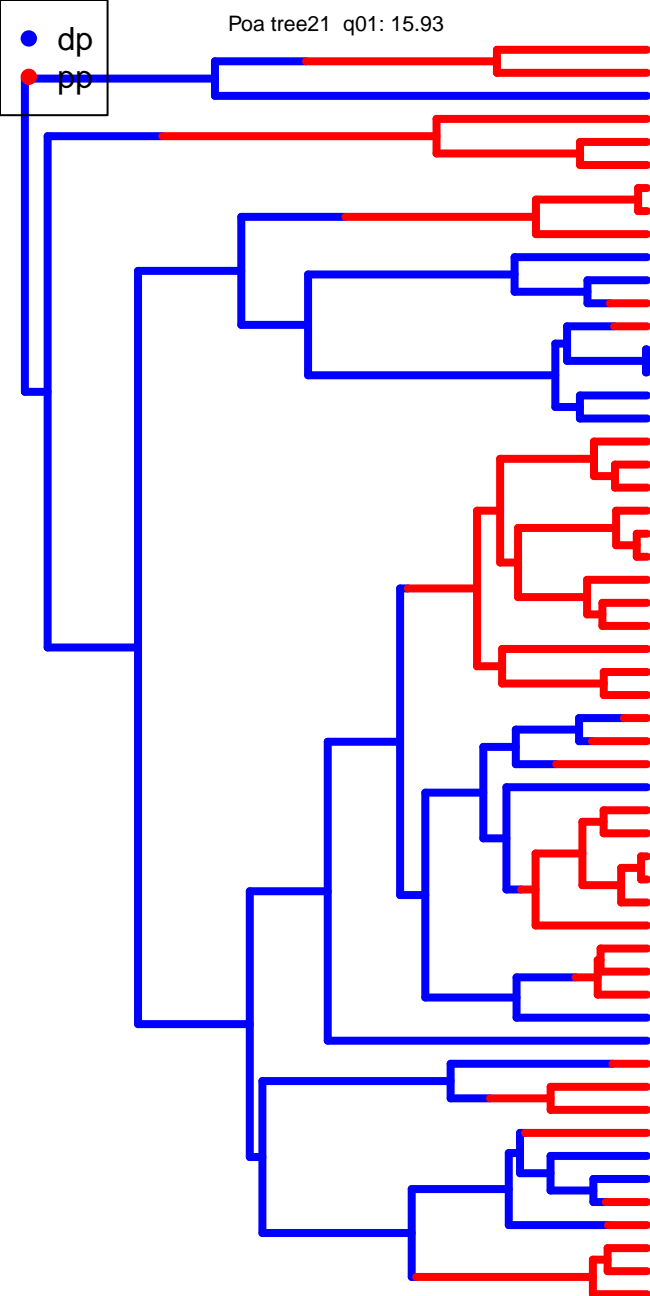
q01: 1.78 q10: 0.07



Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.009

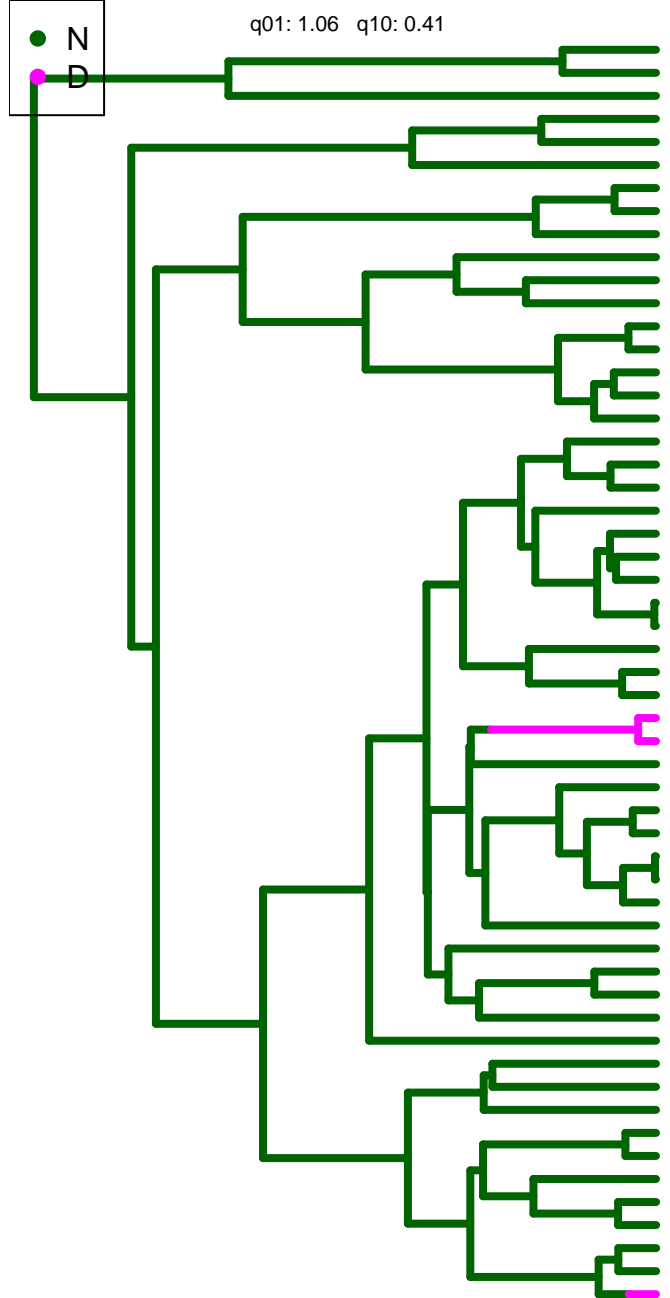
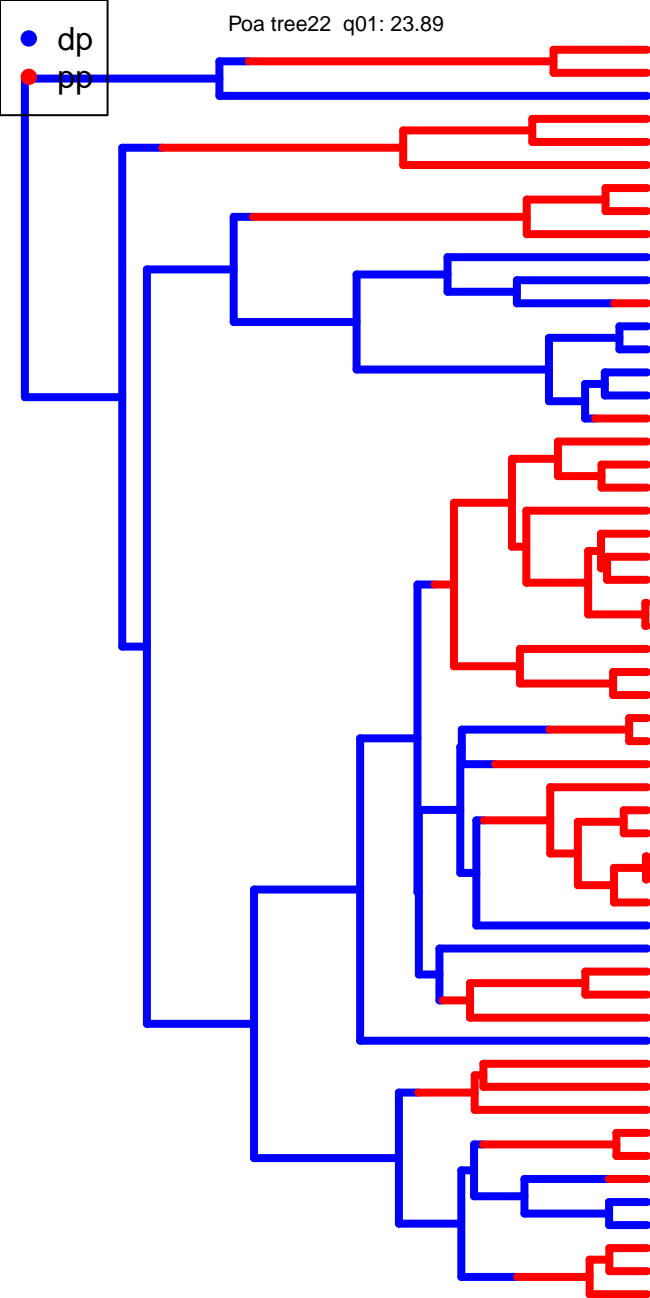


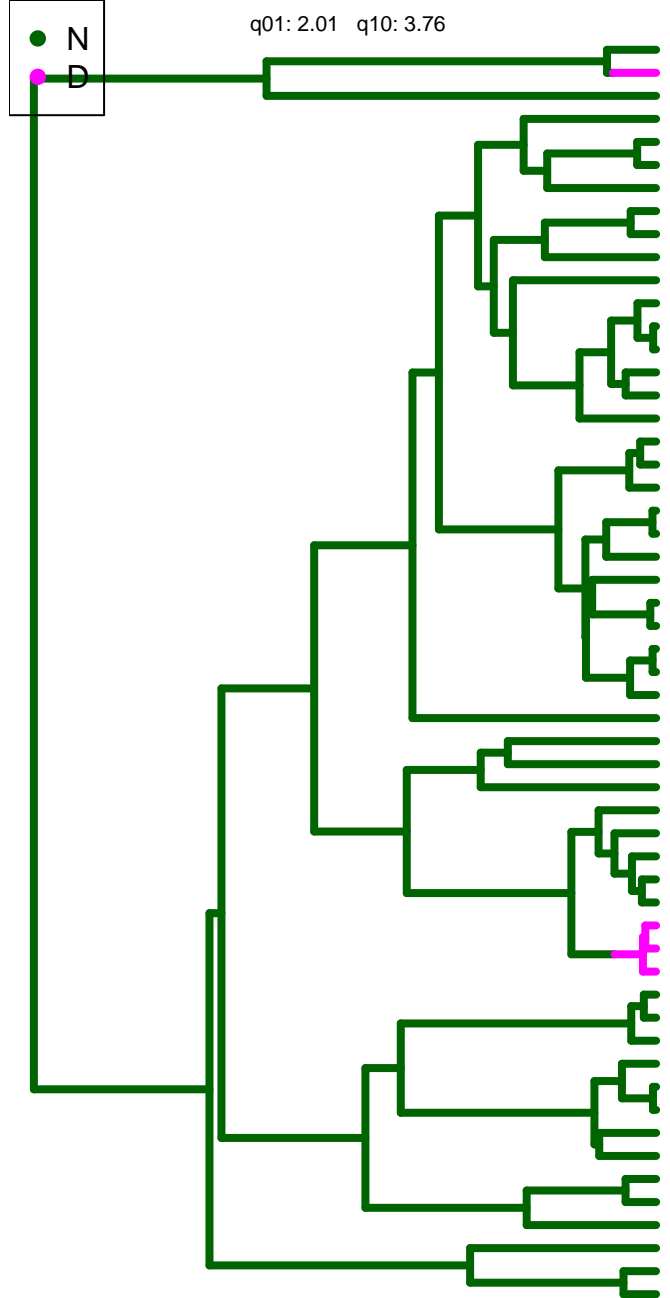
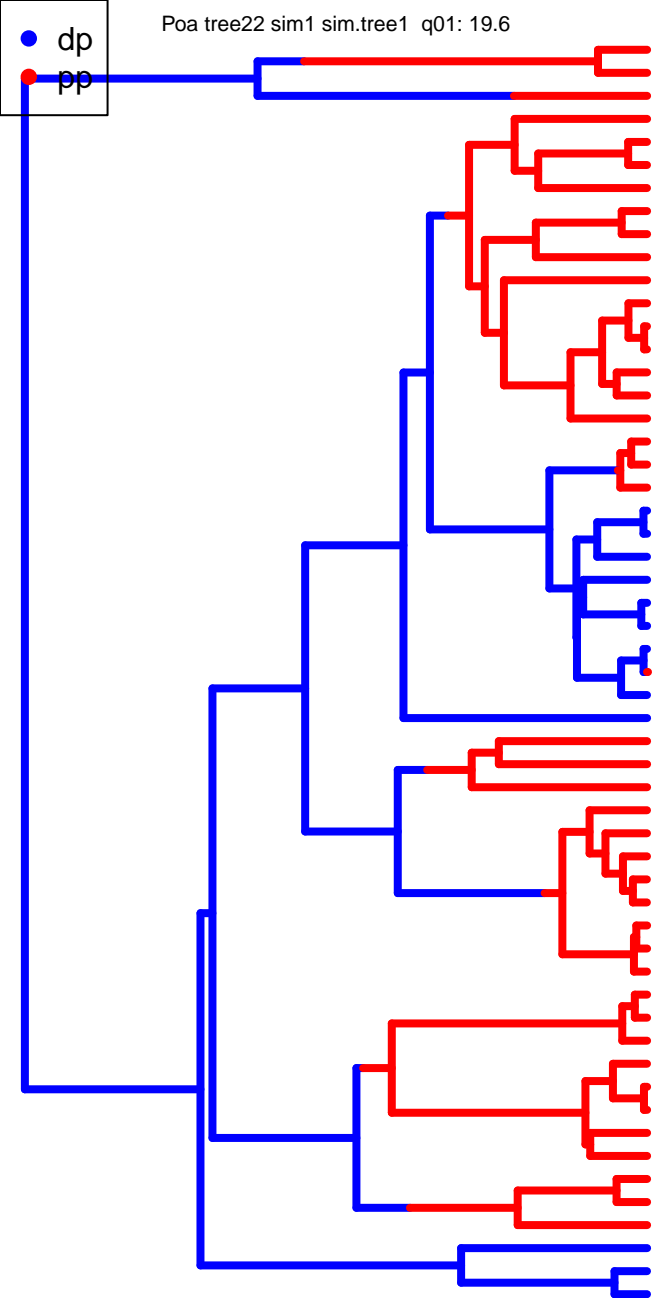


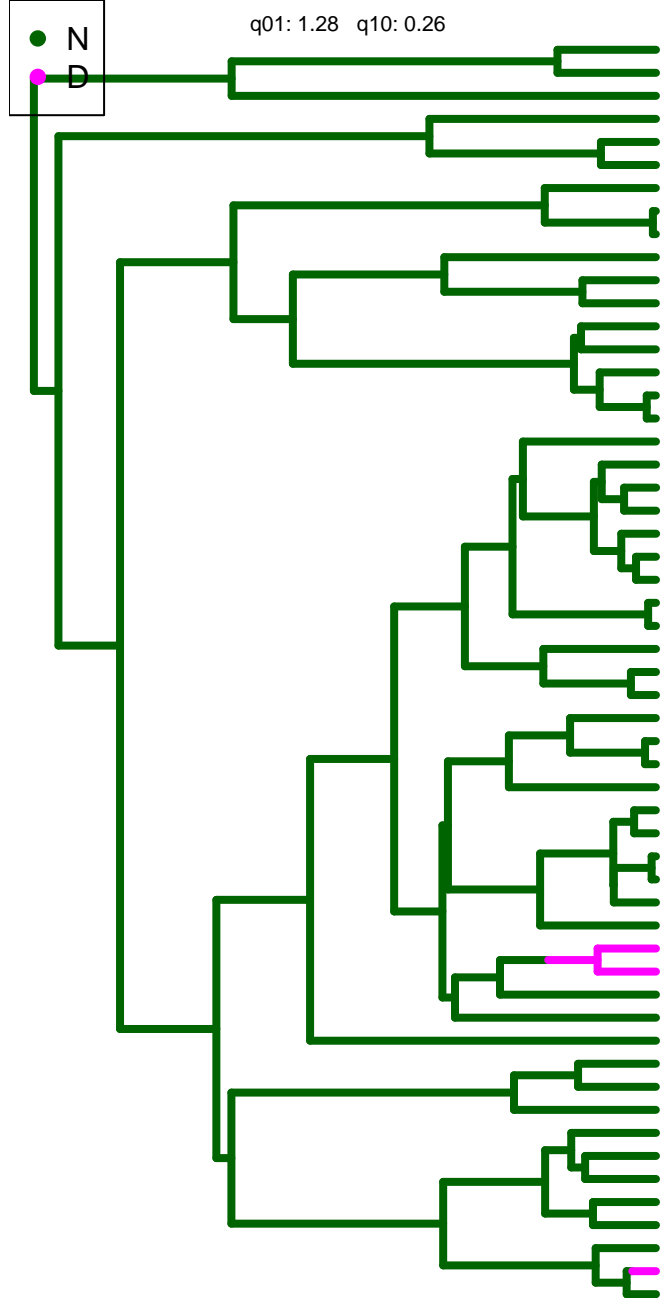
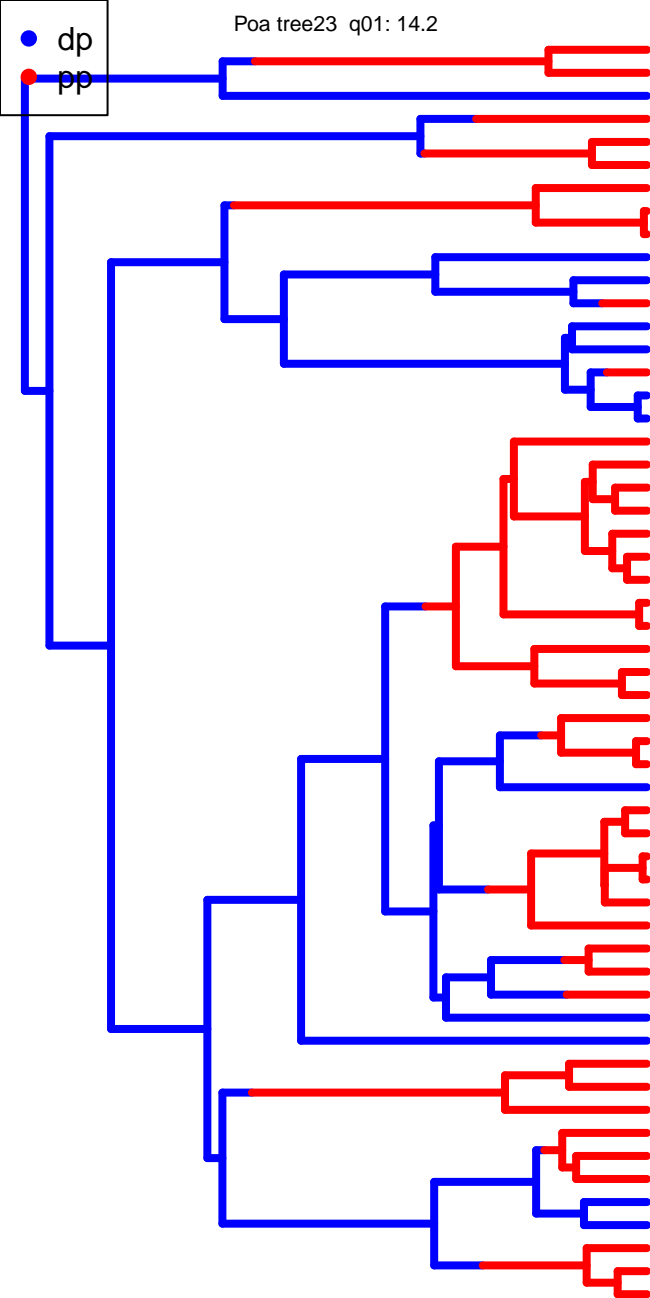


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.002

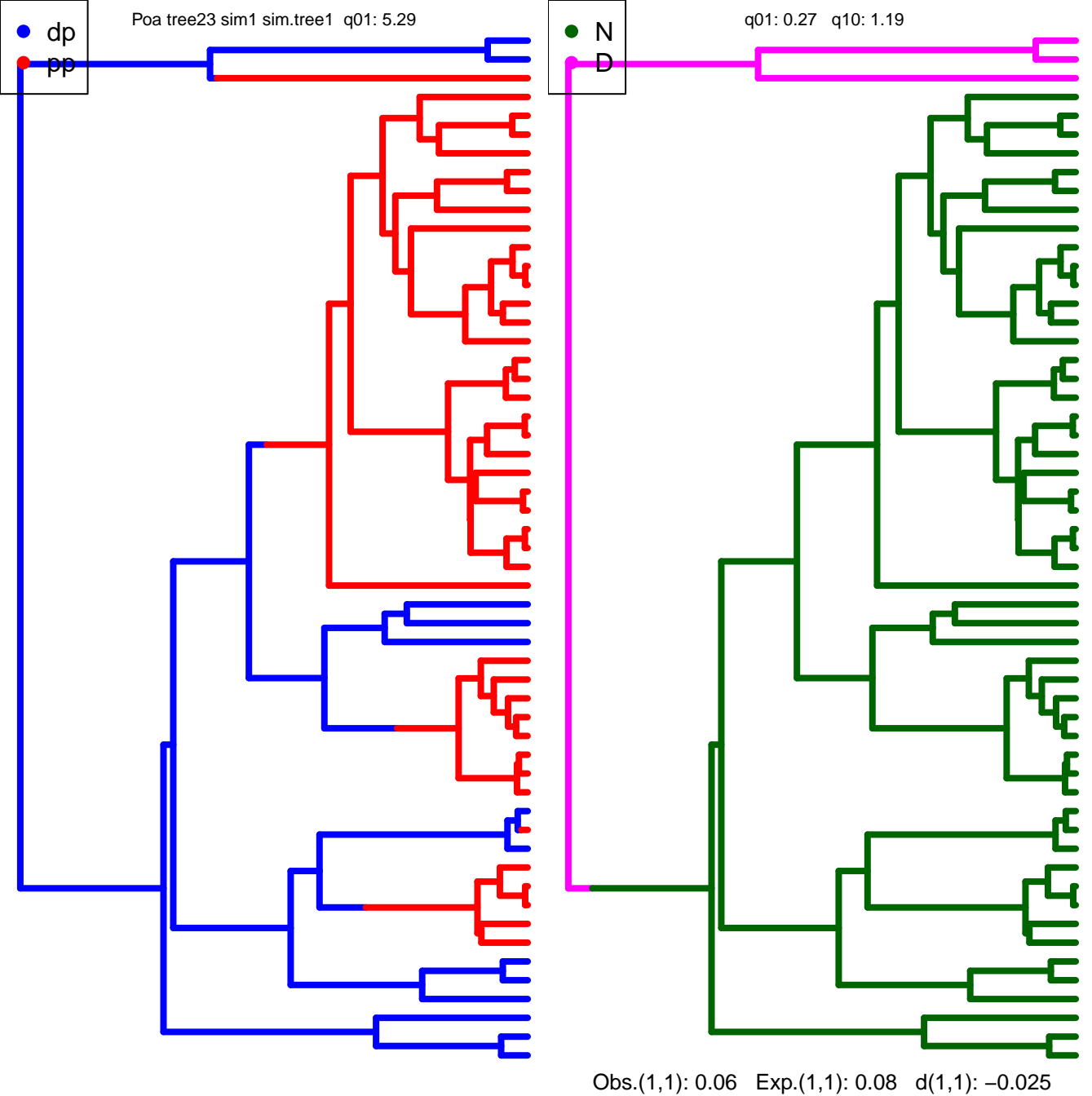


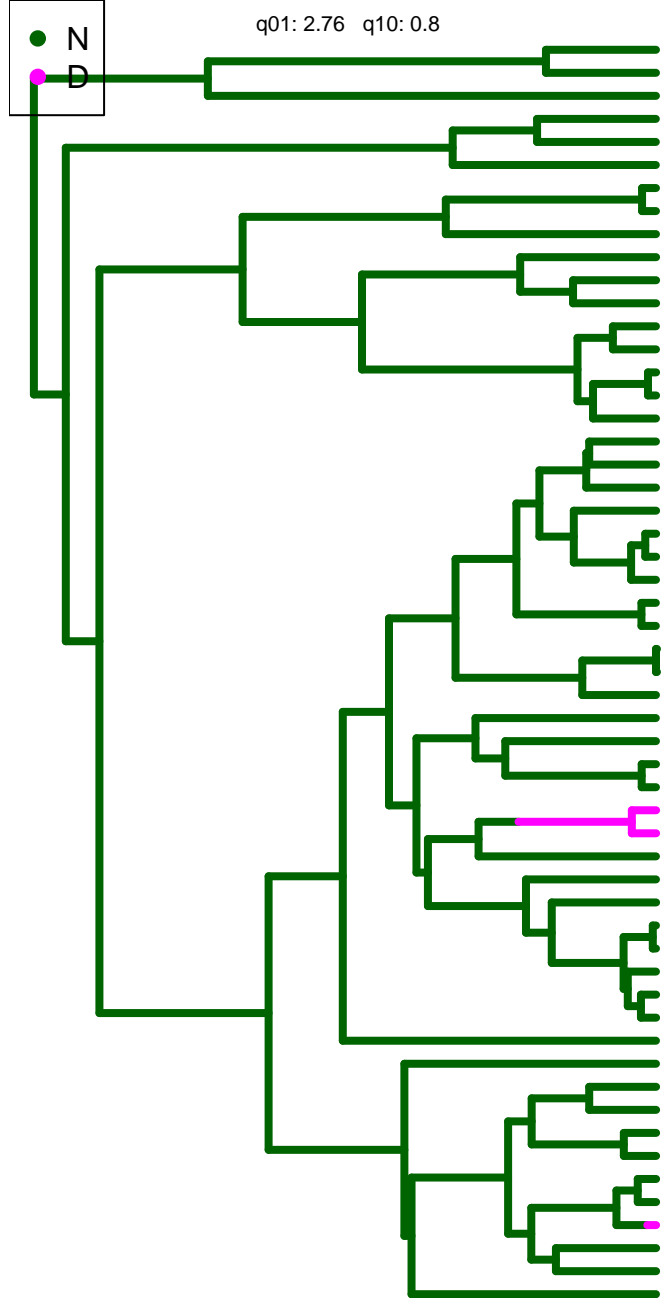
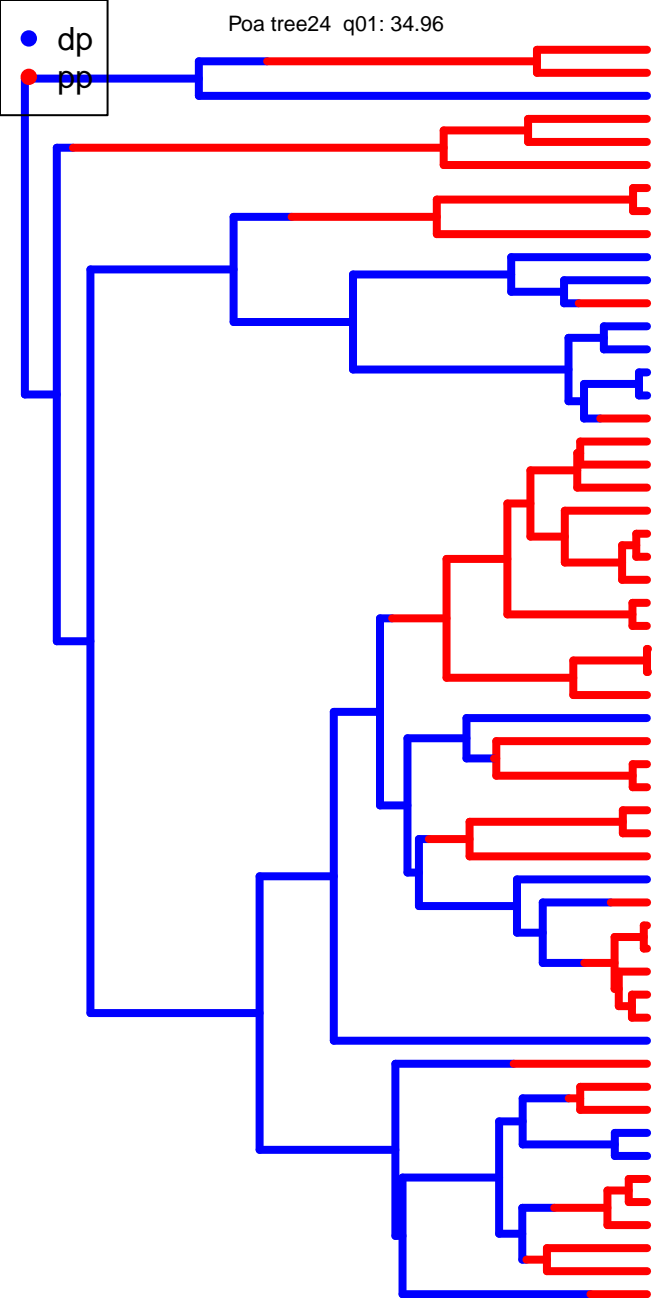


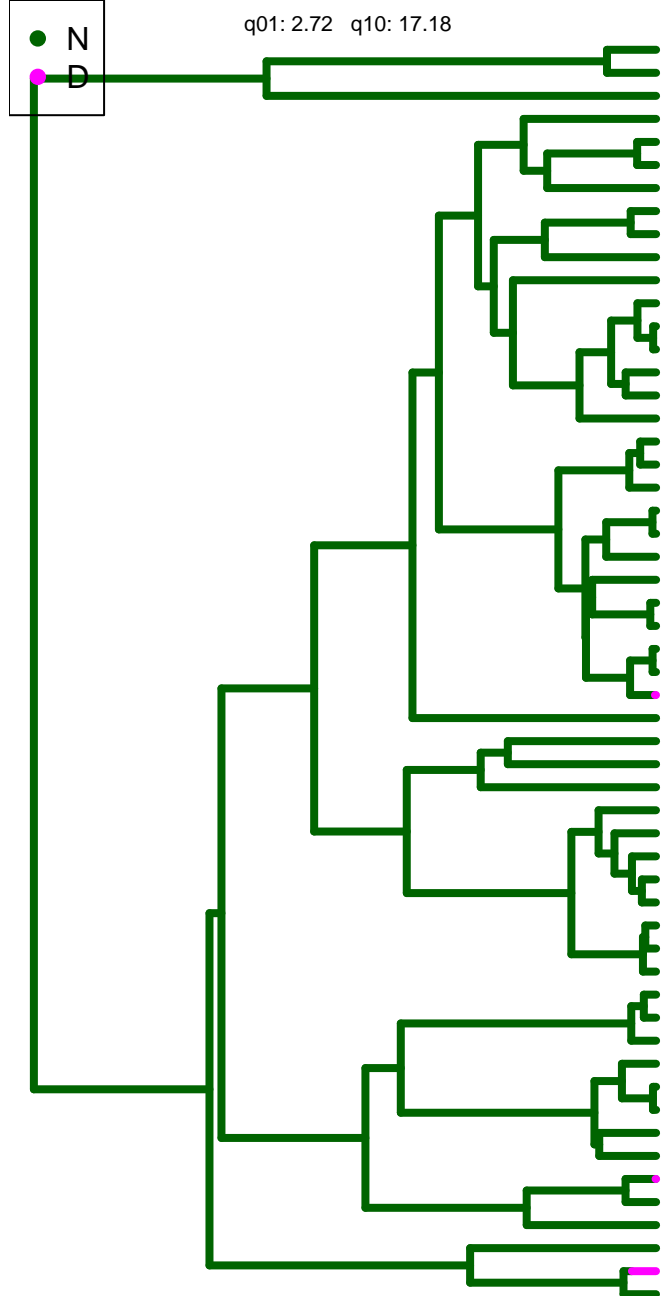
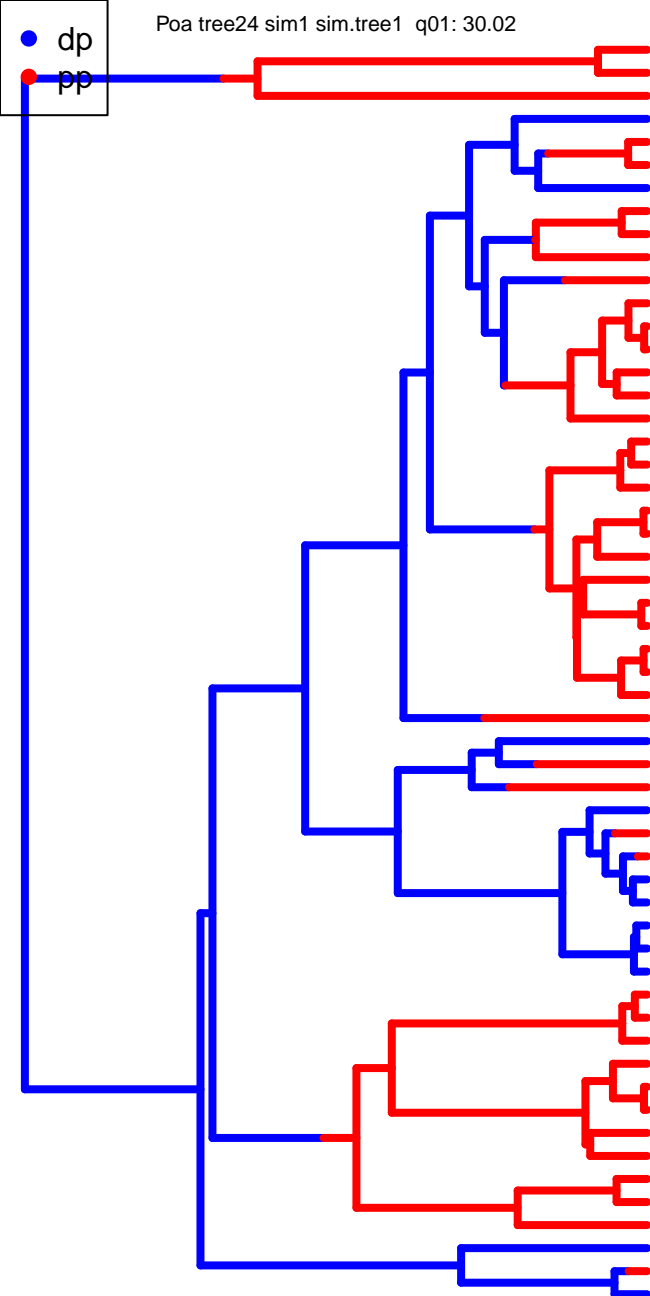




Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.008

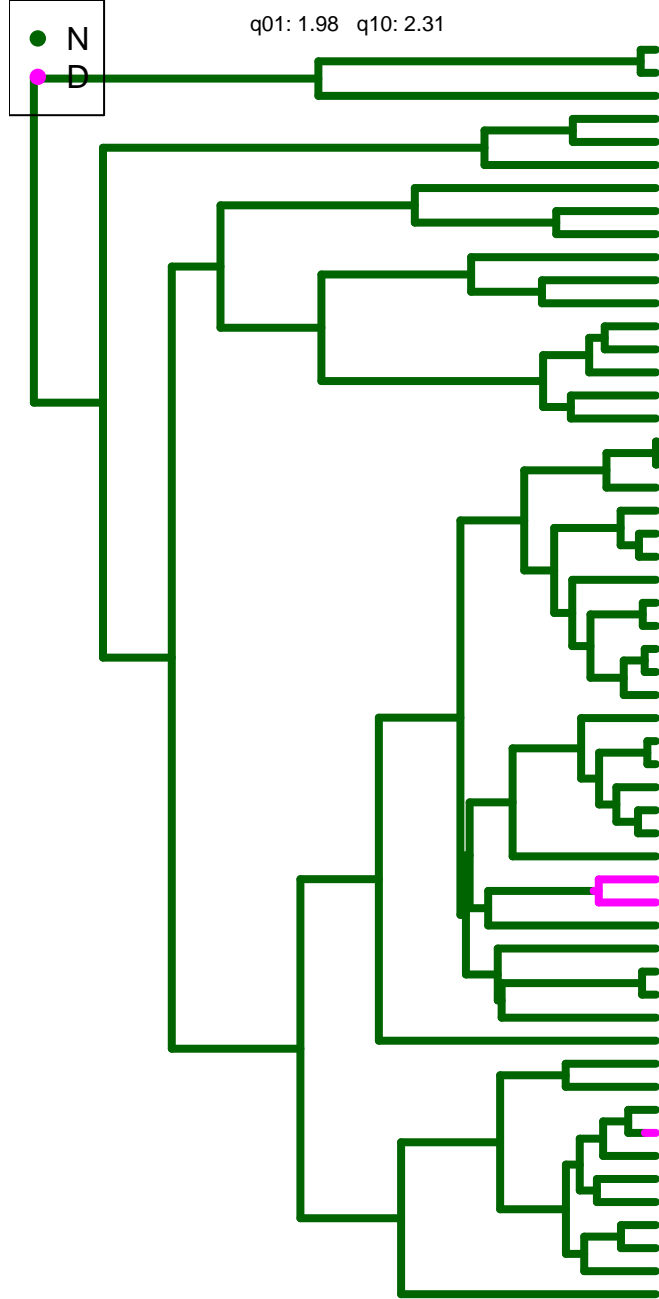
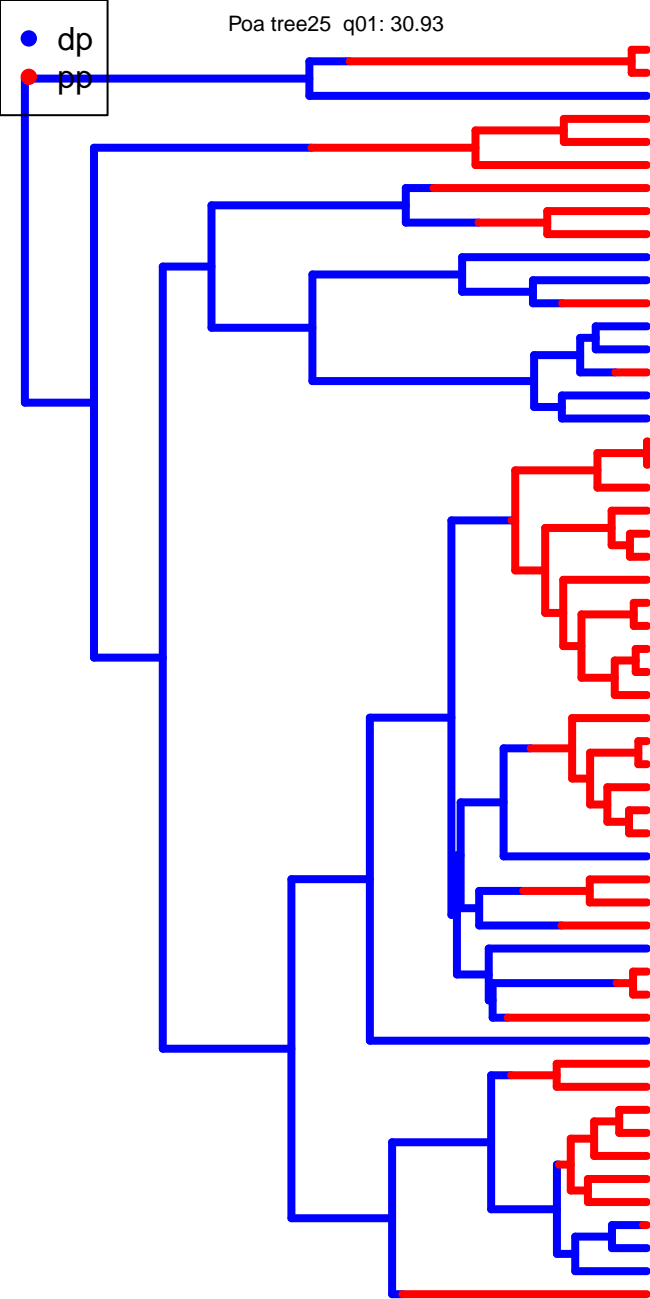


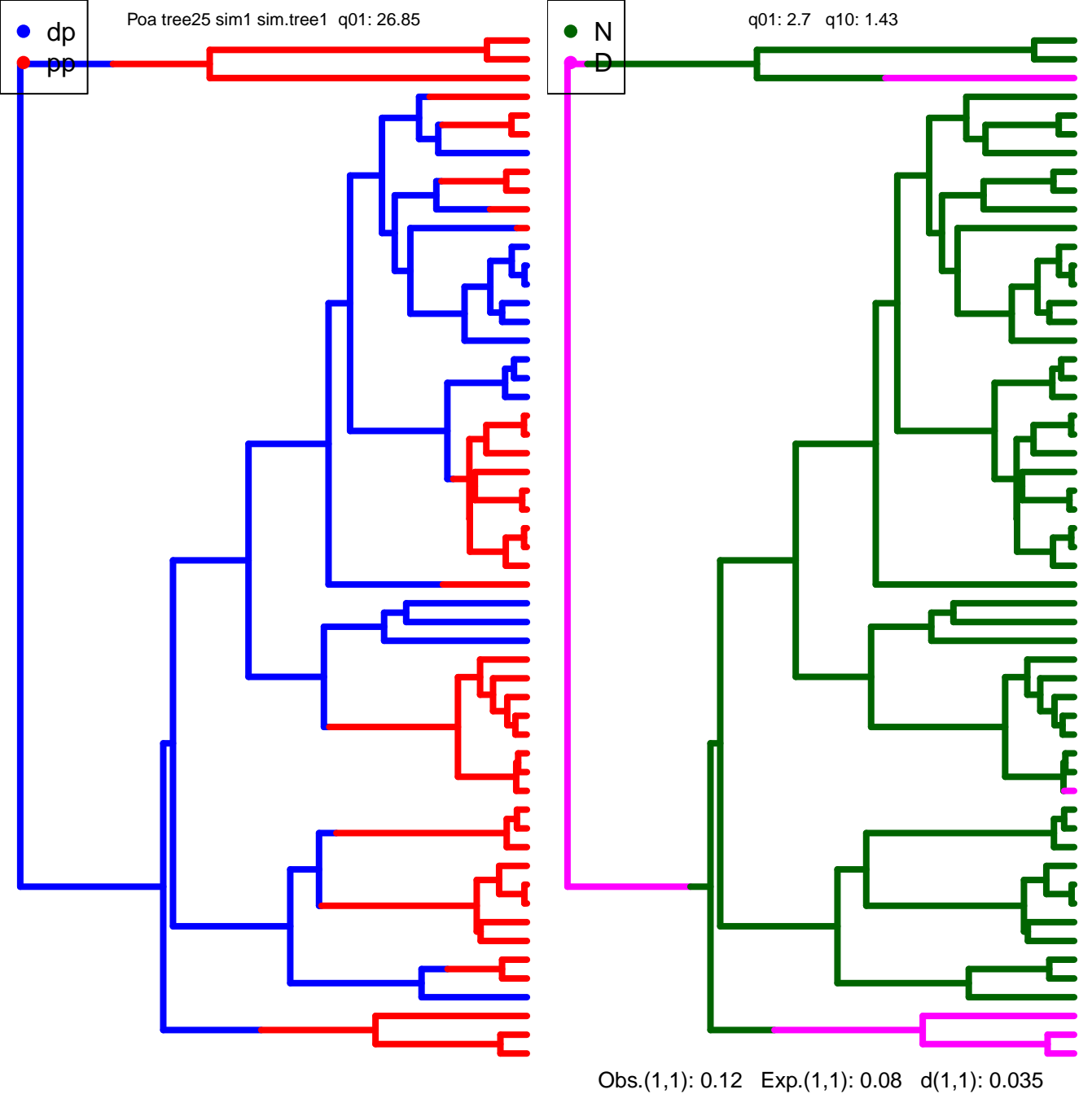


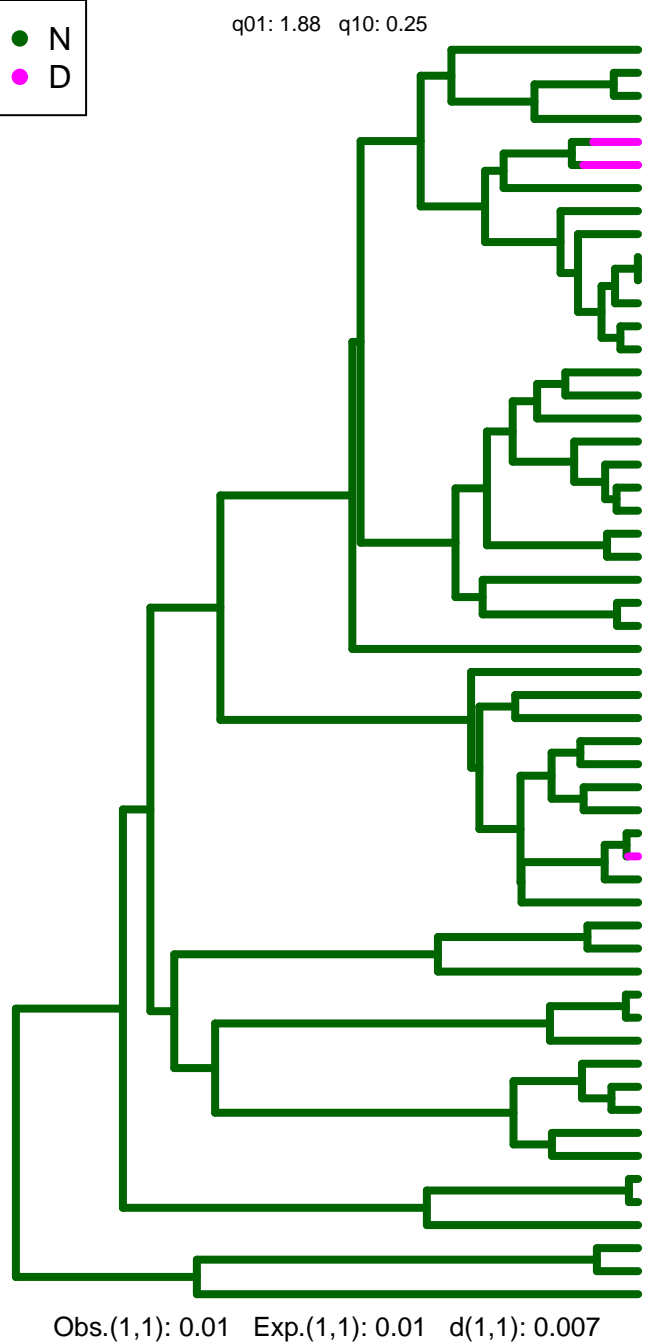
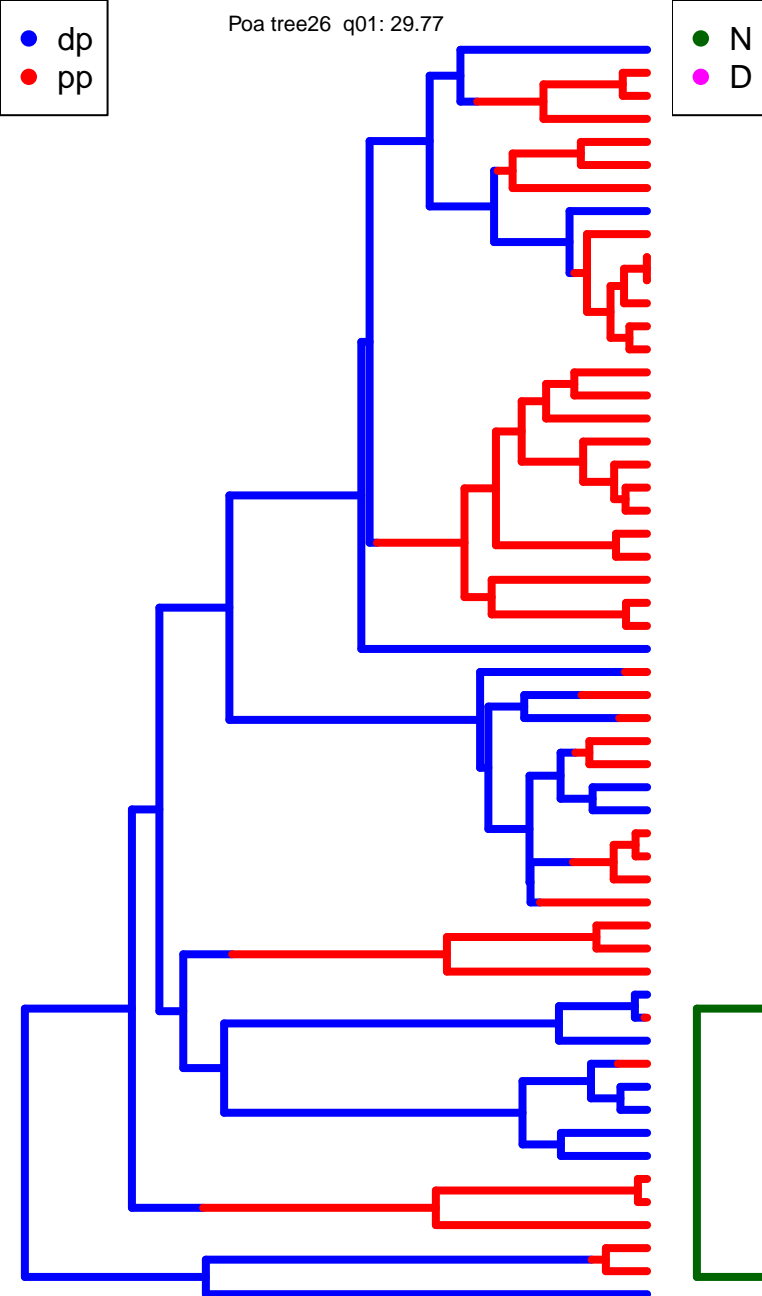


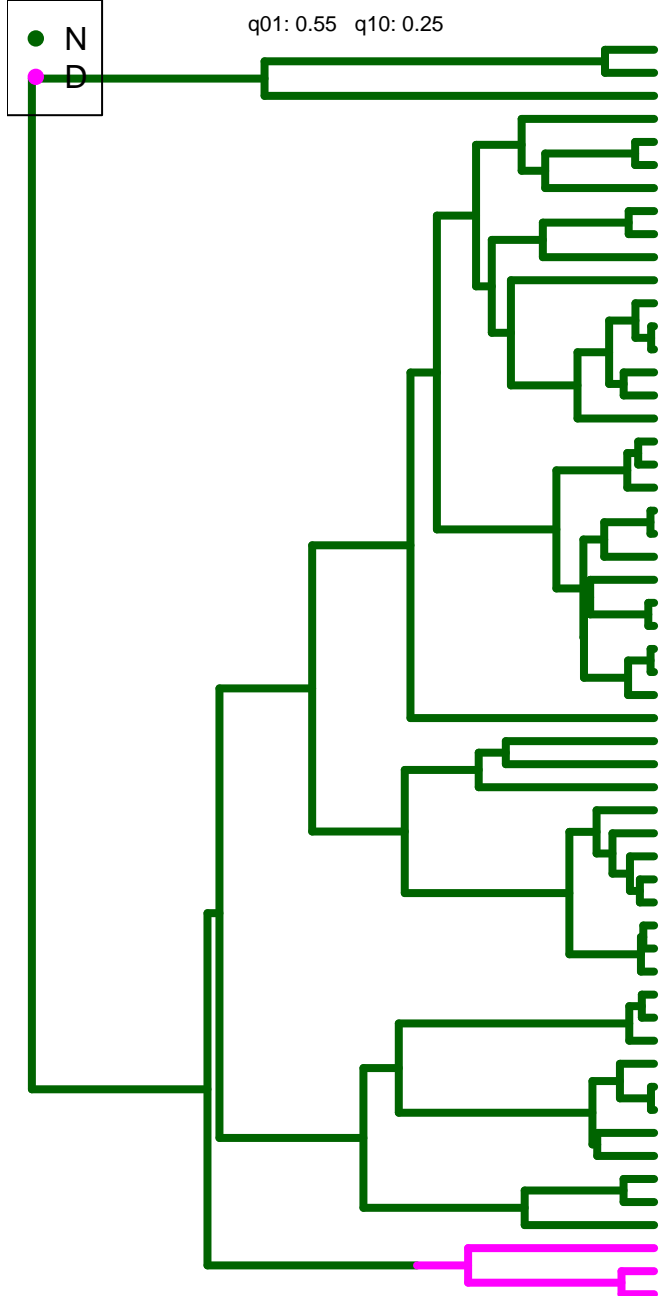
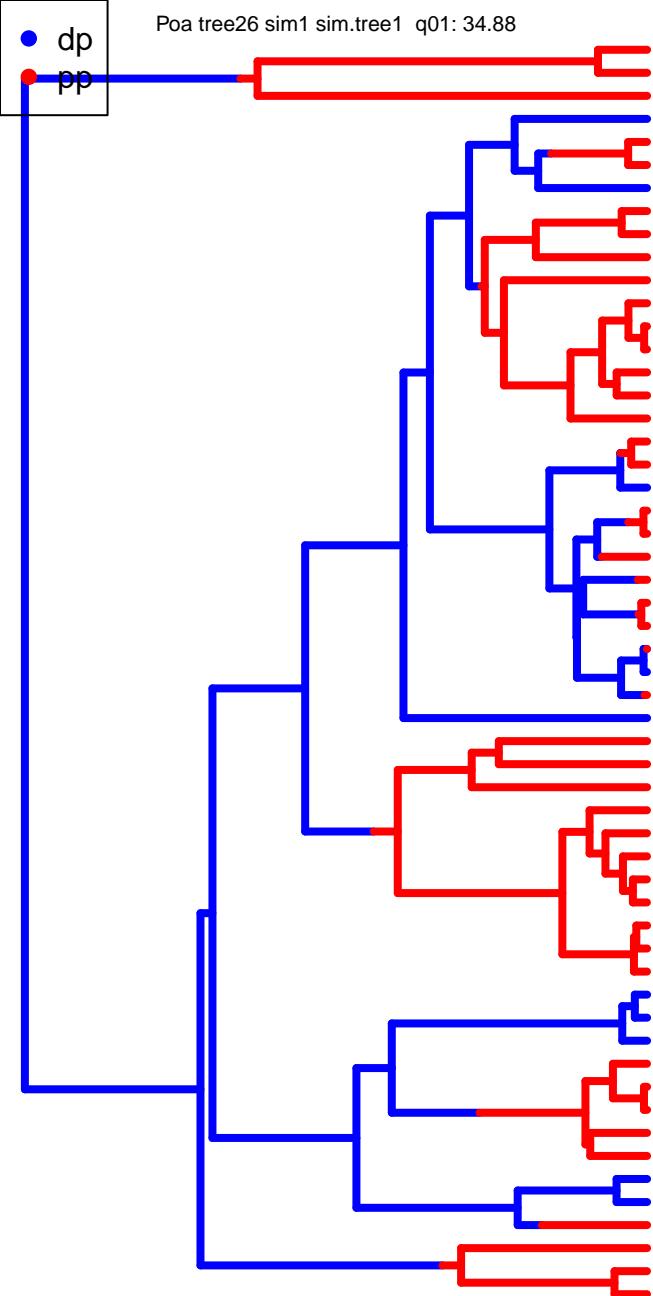
Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): 0.001

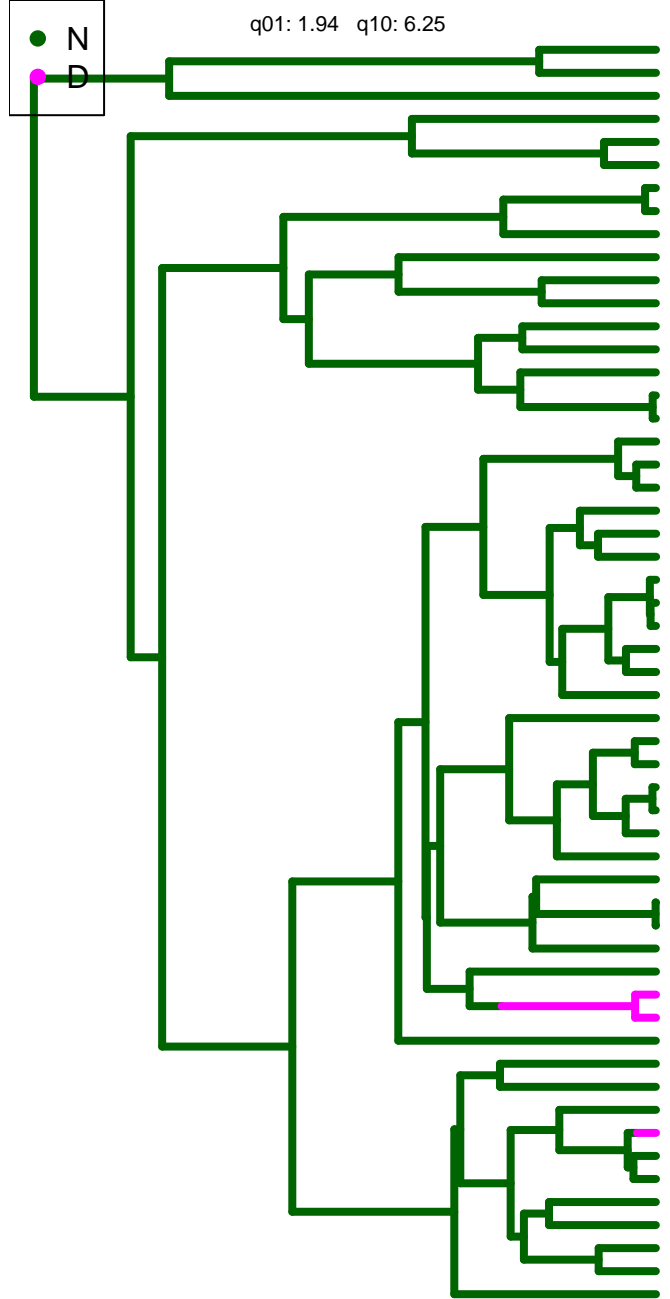
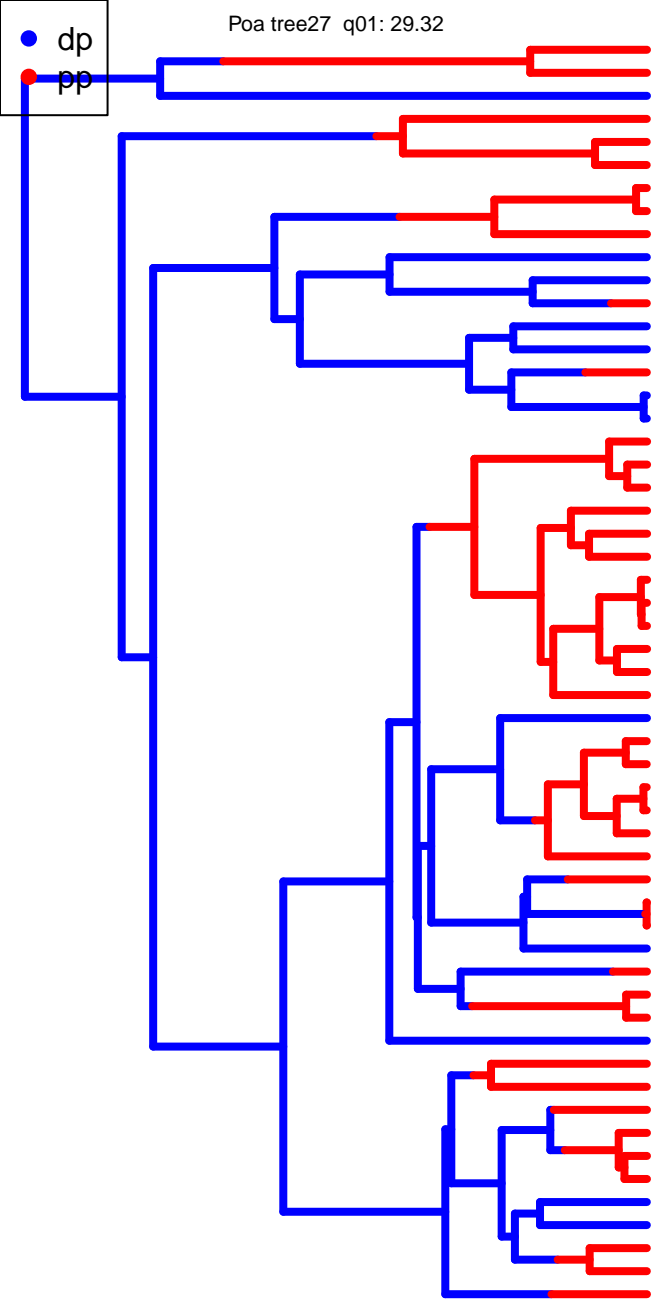


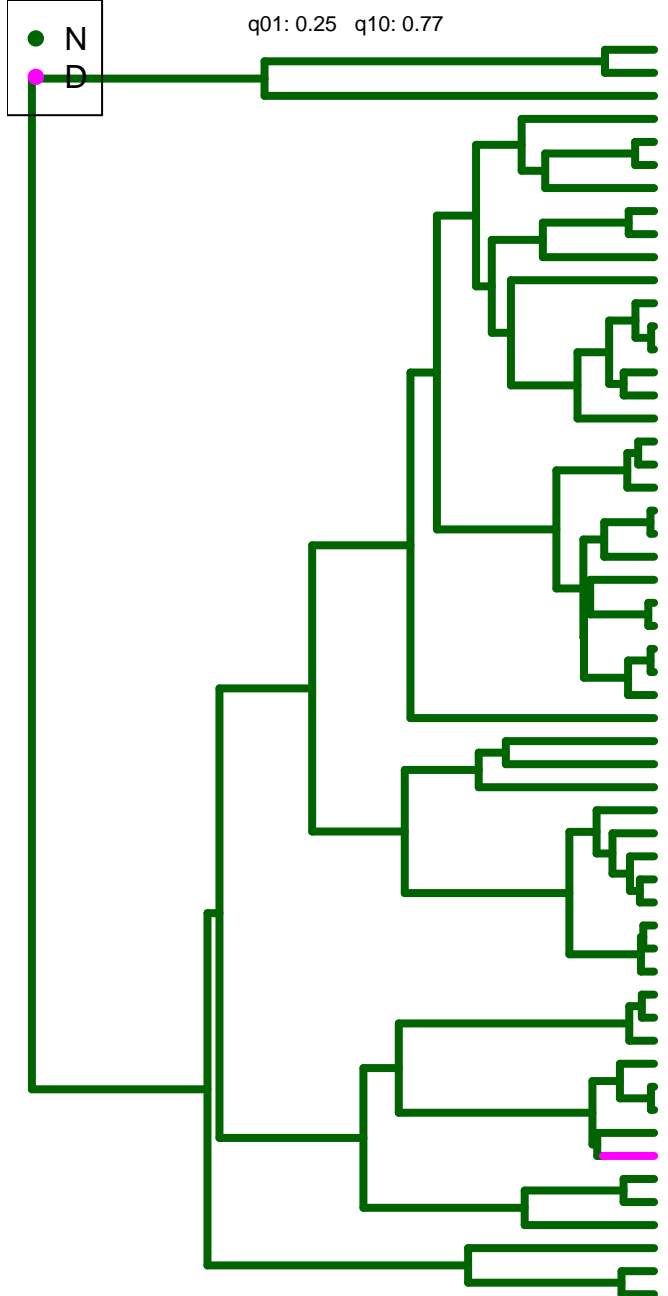
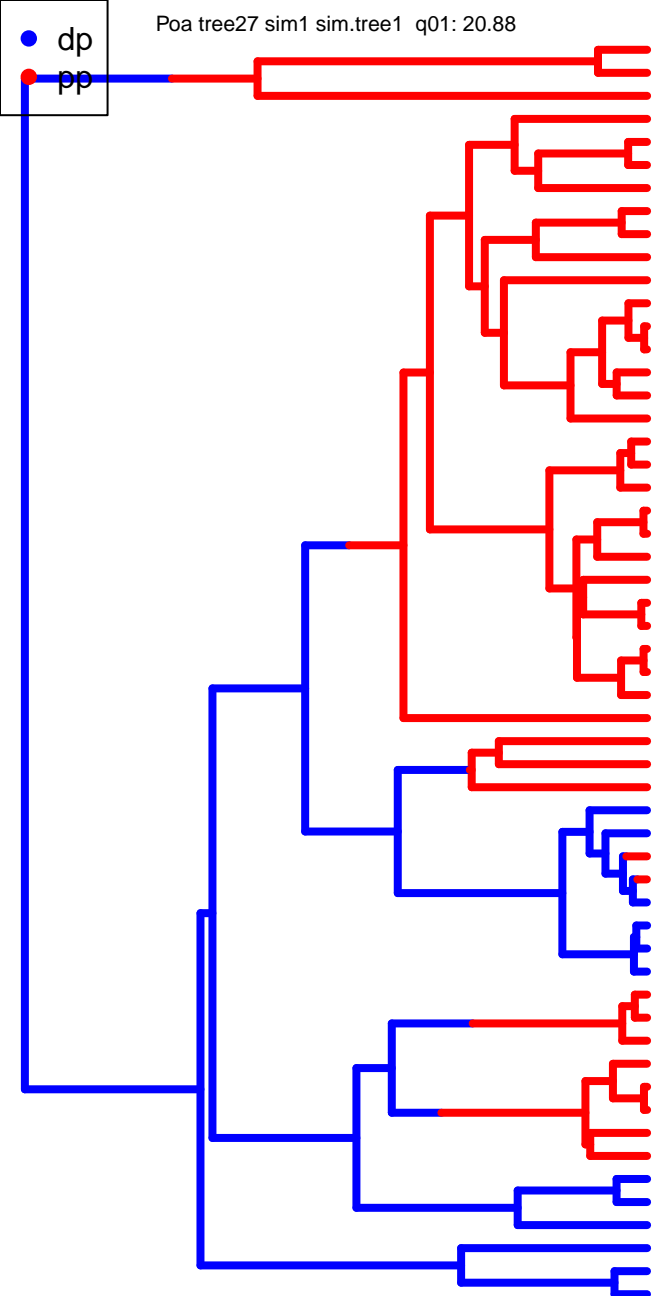


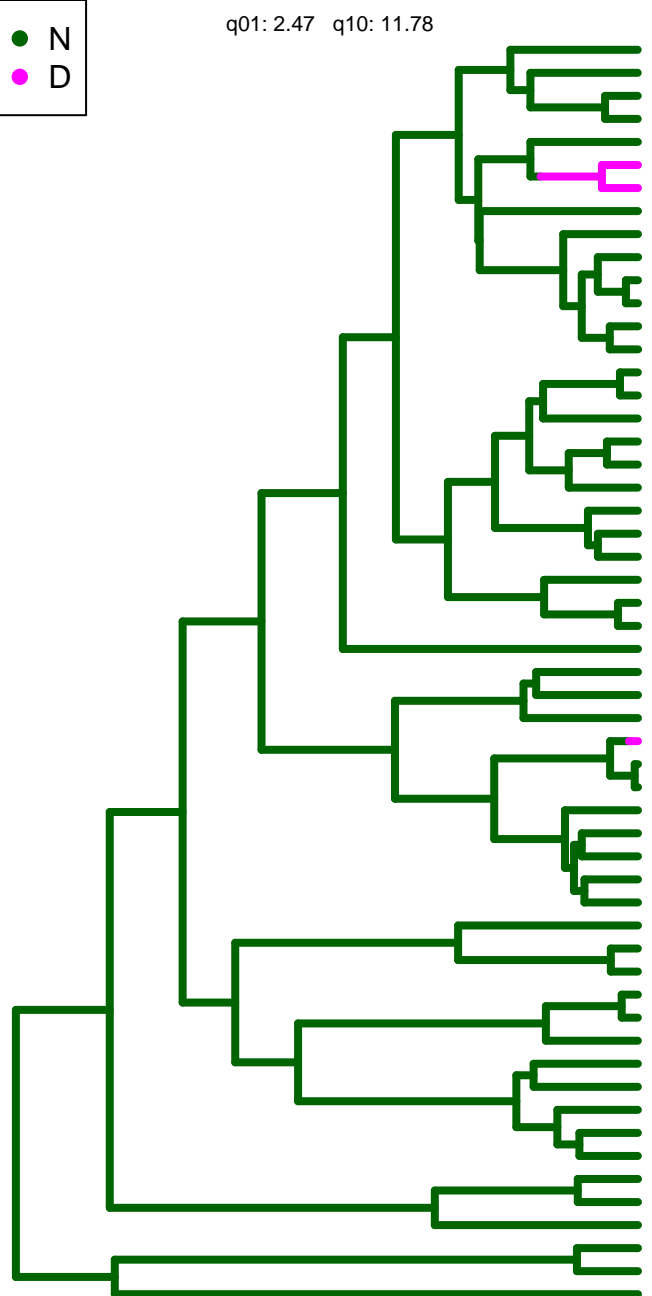
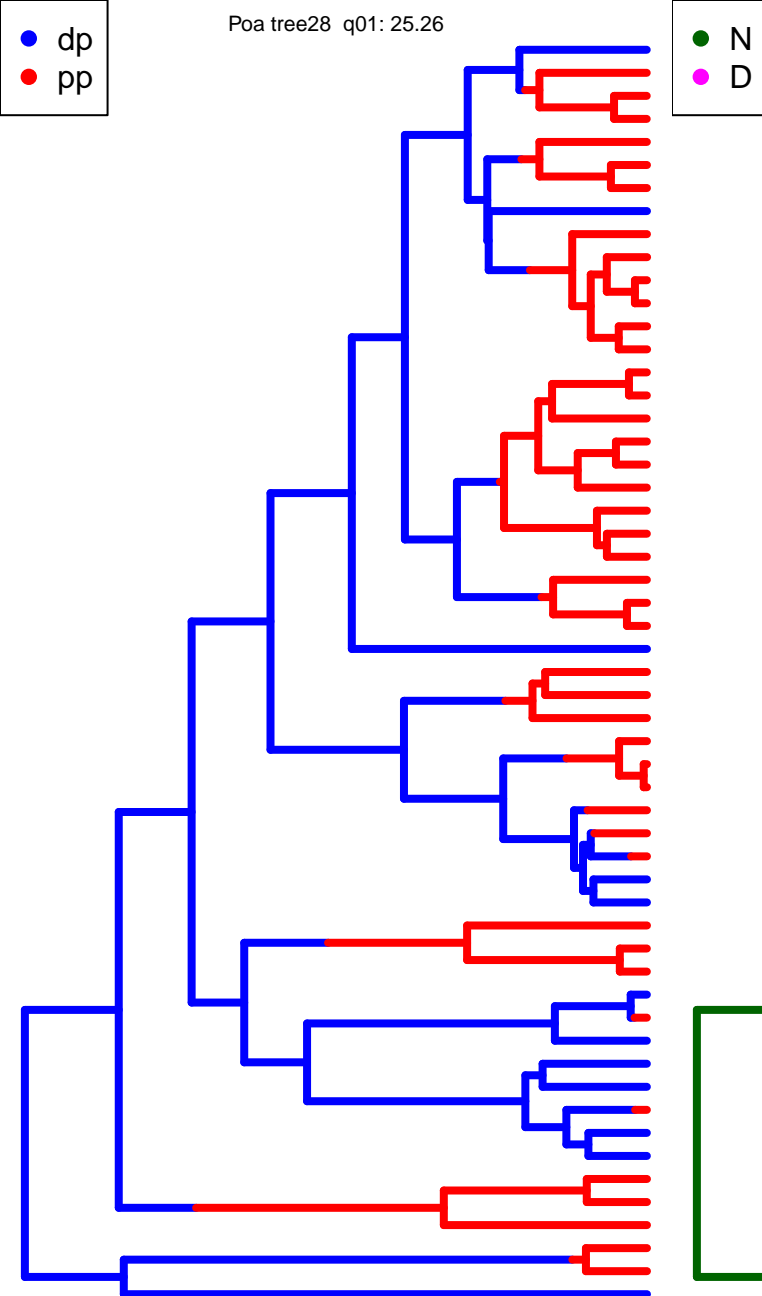


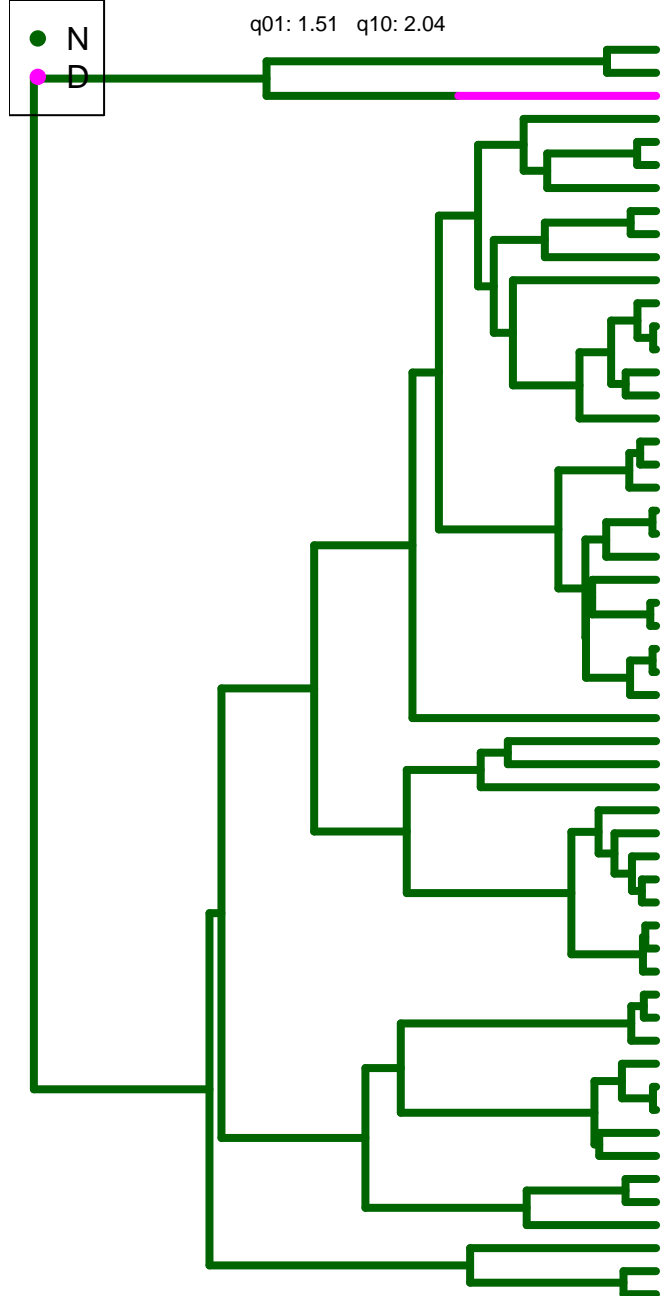
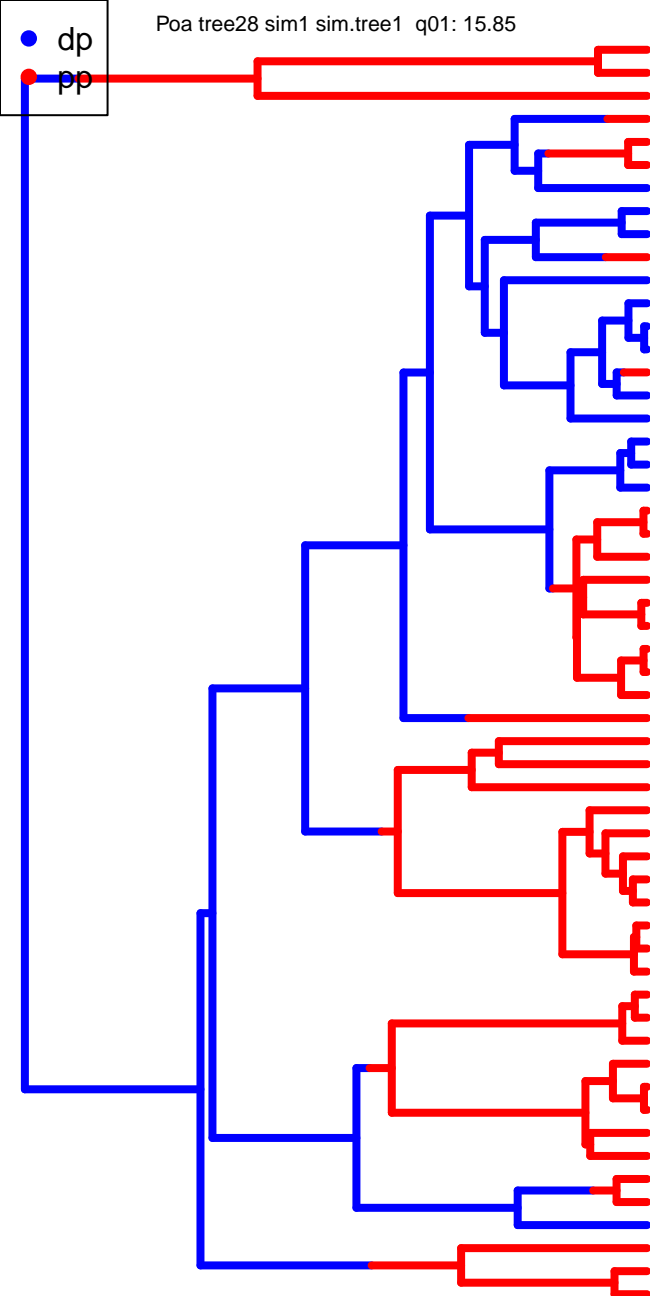




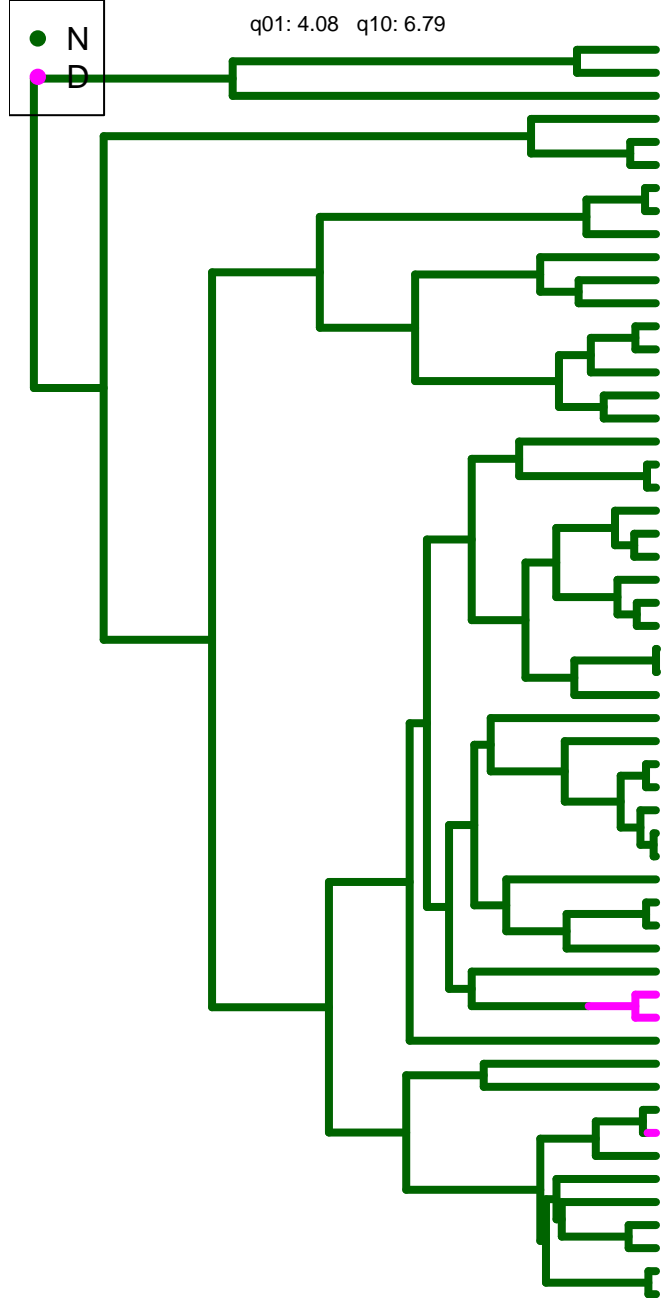
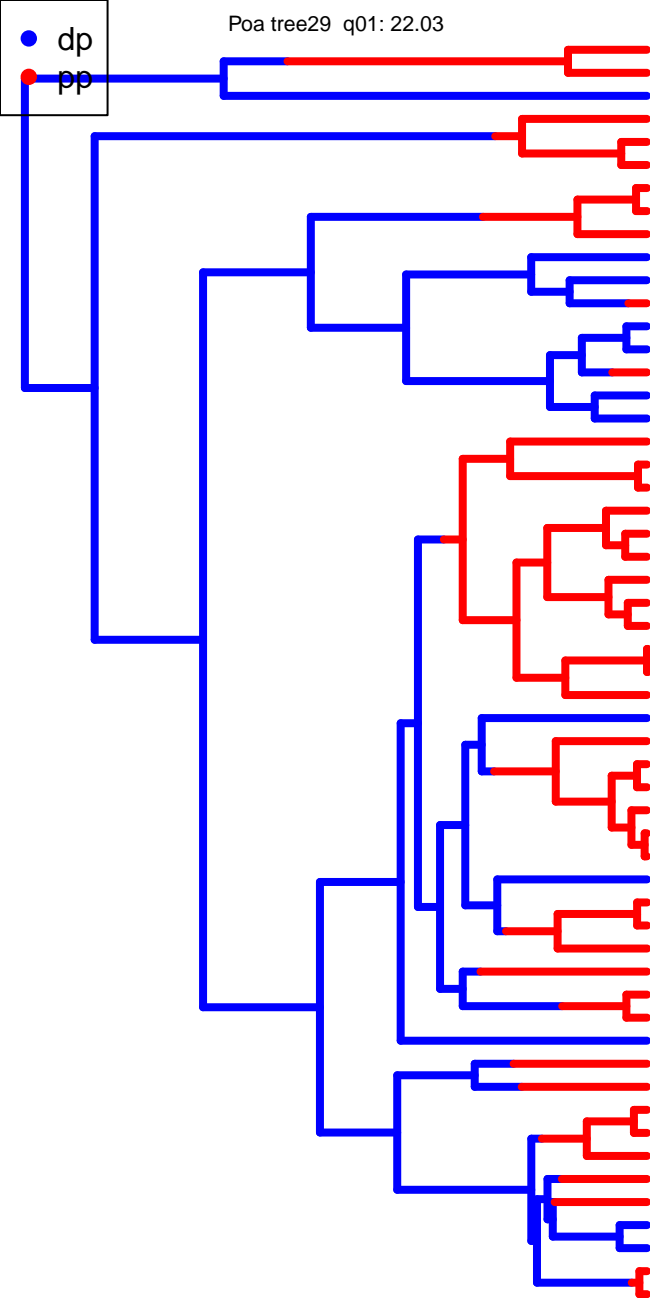


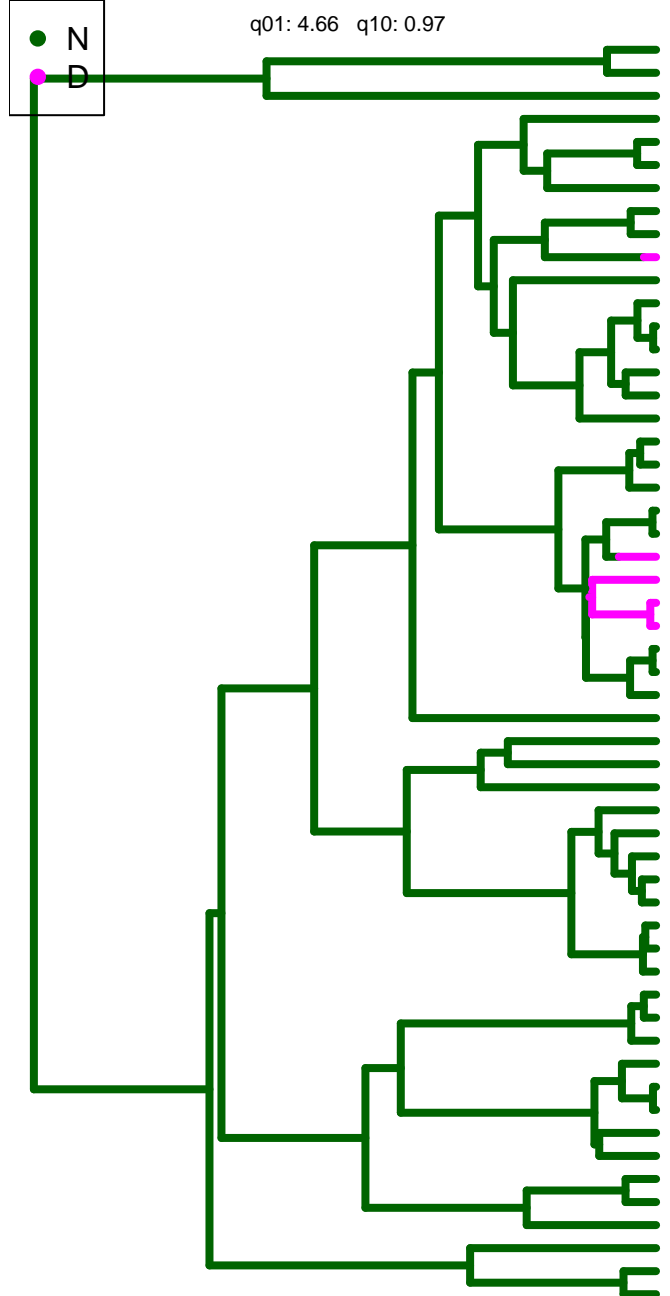
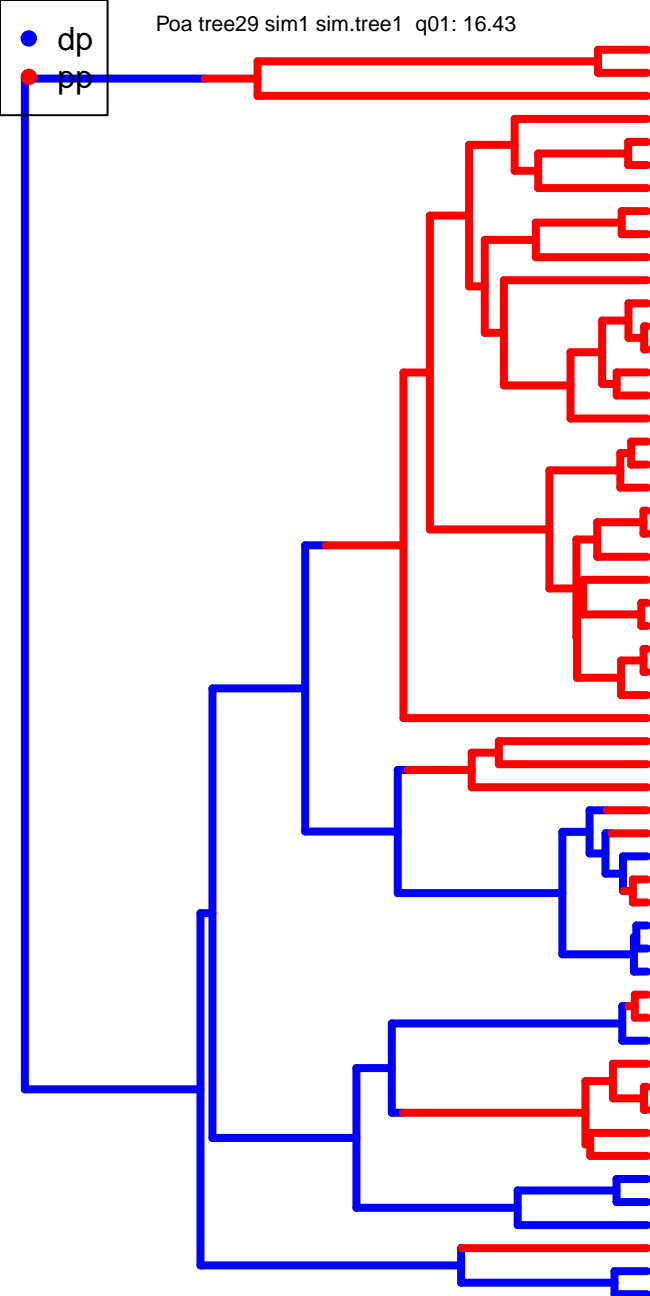


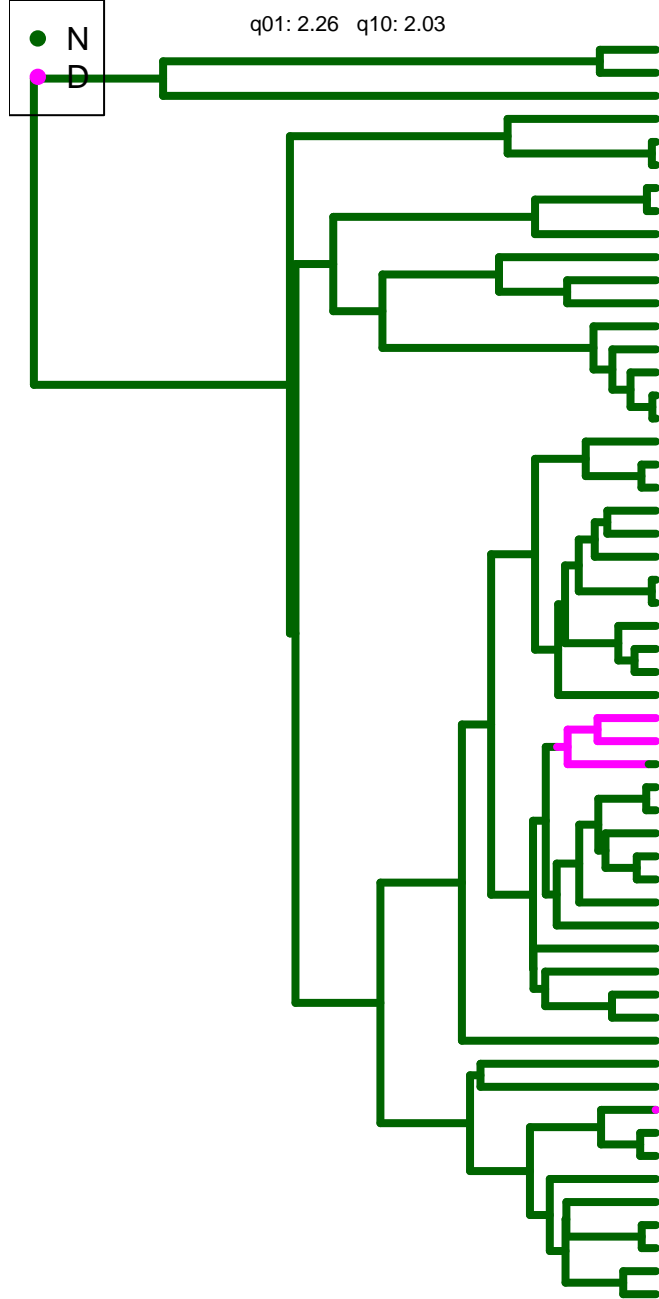
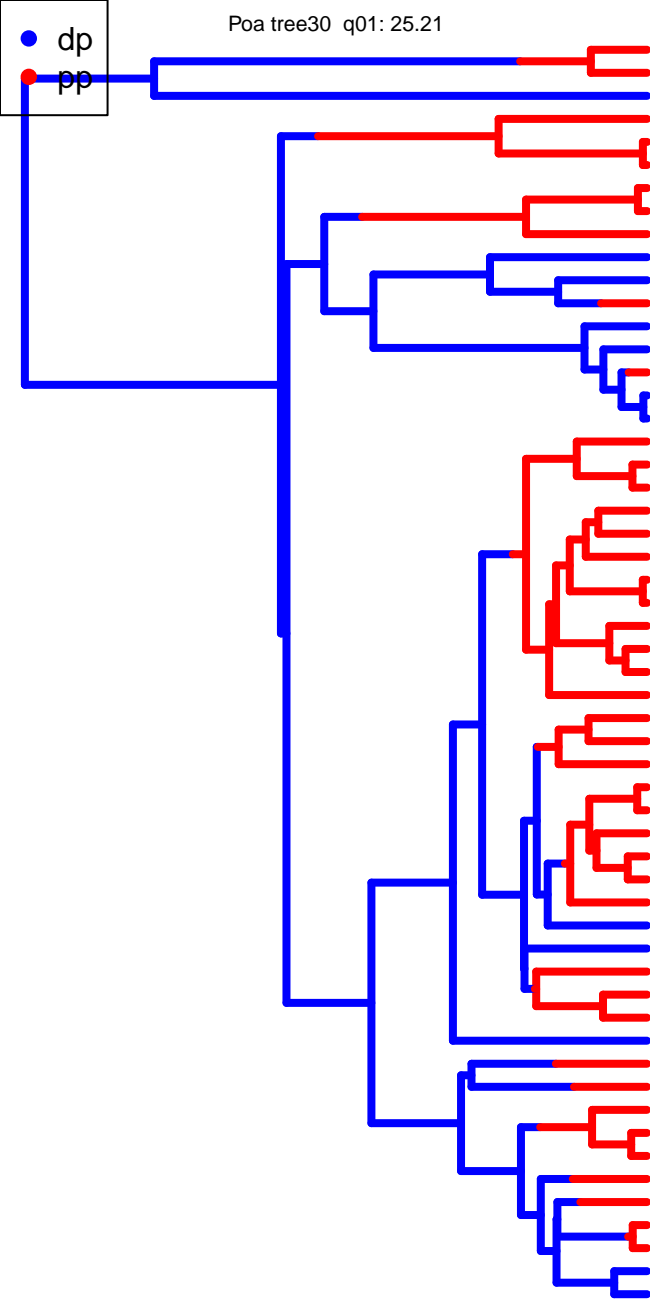




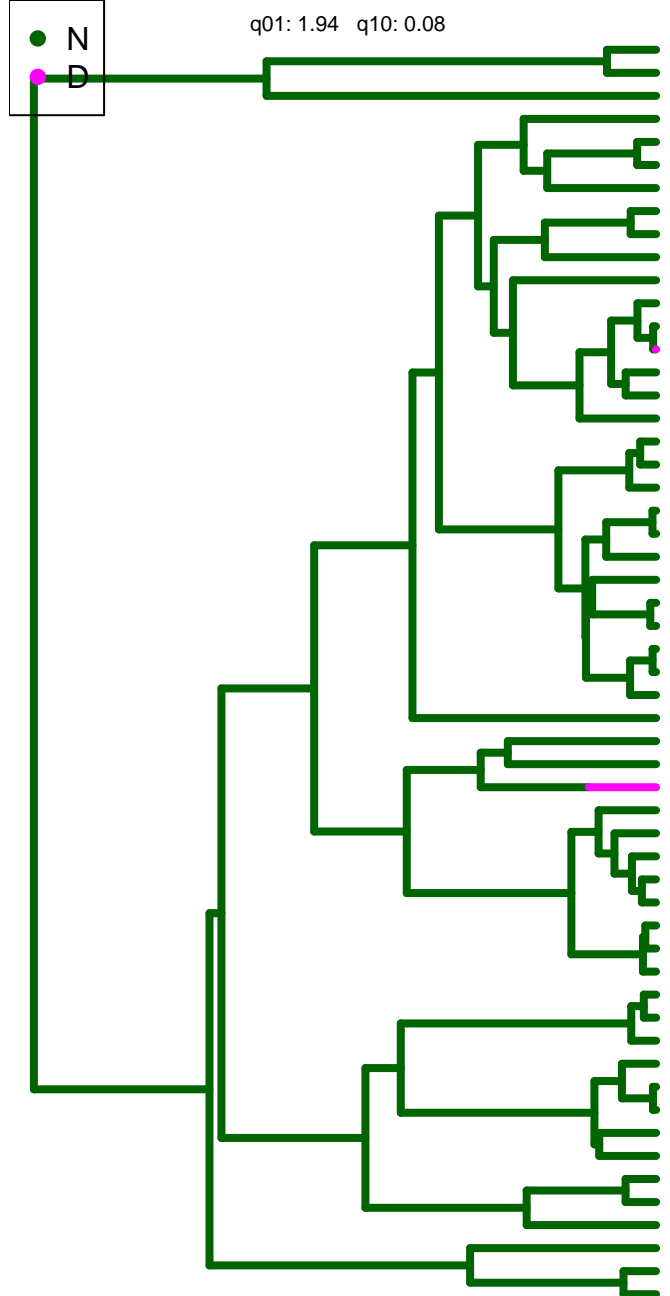
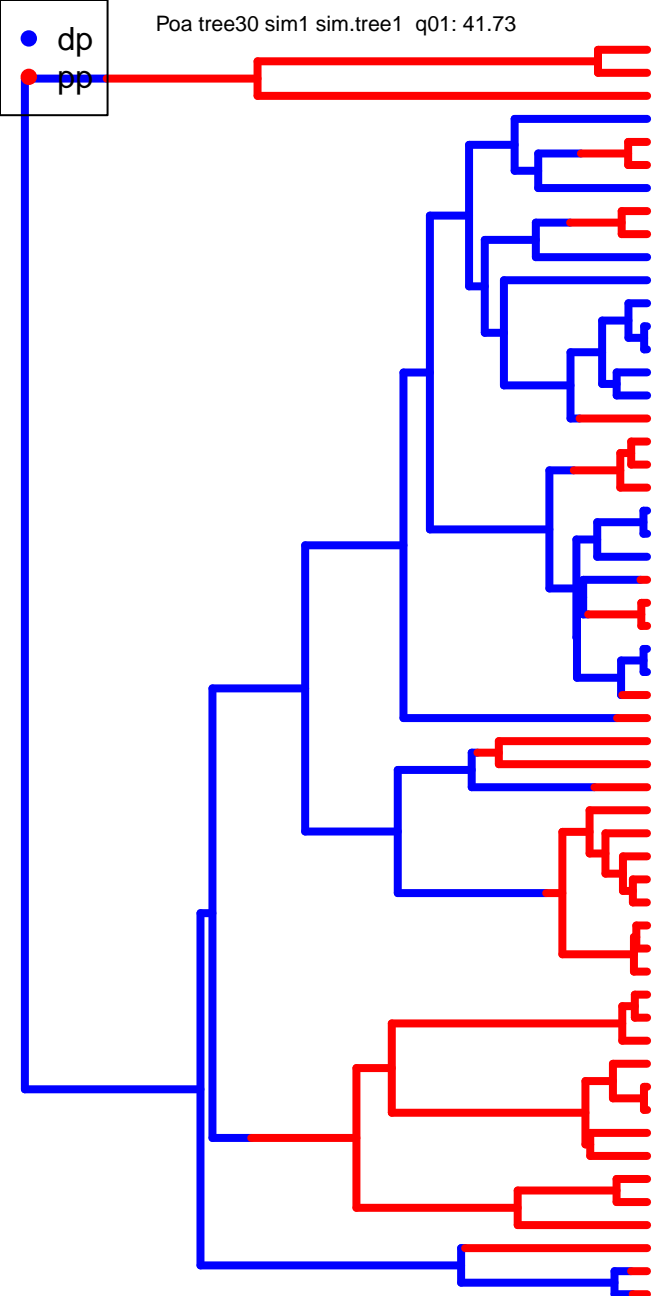




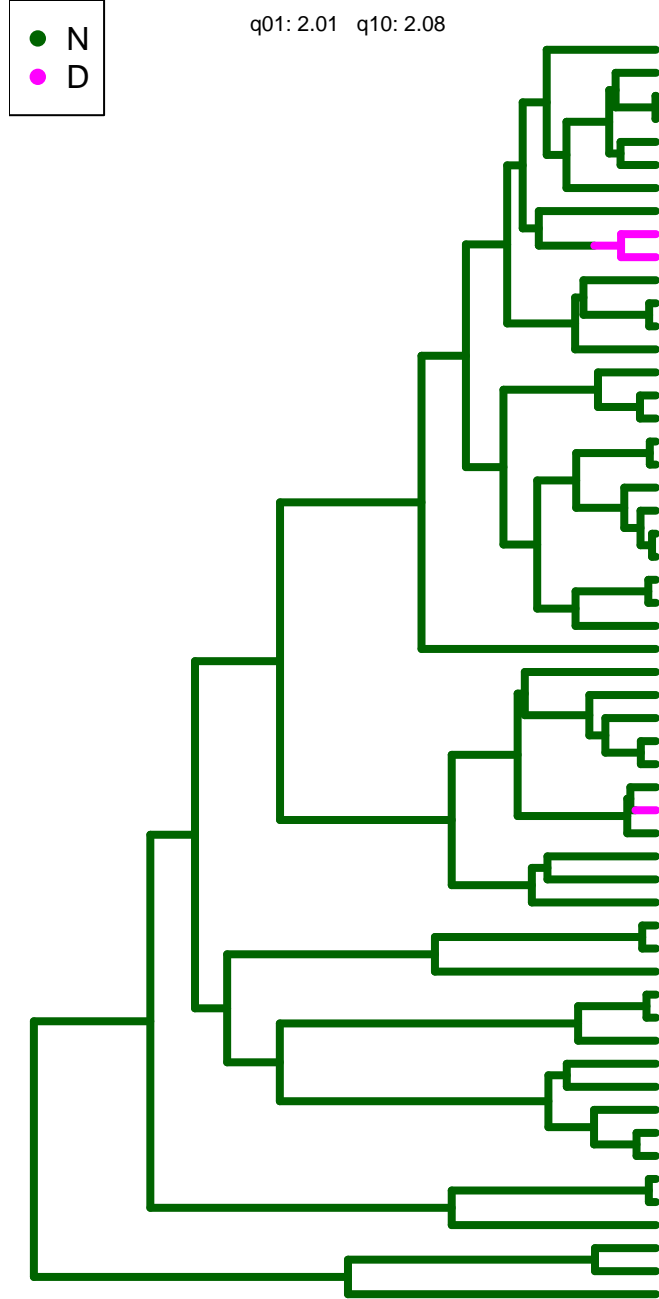
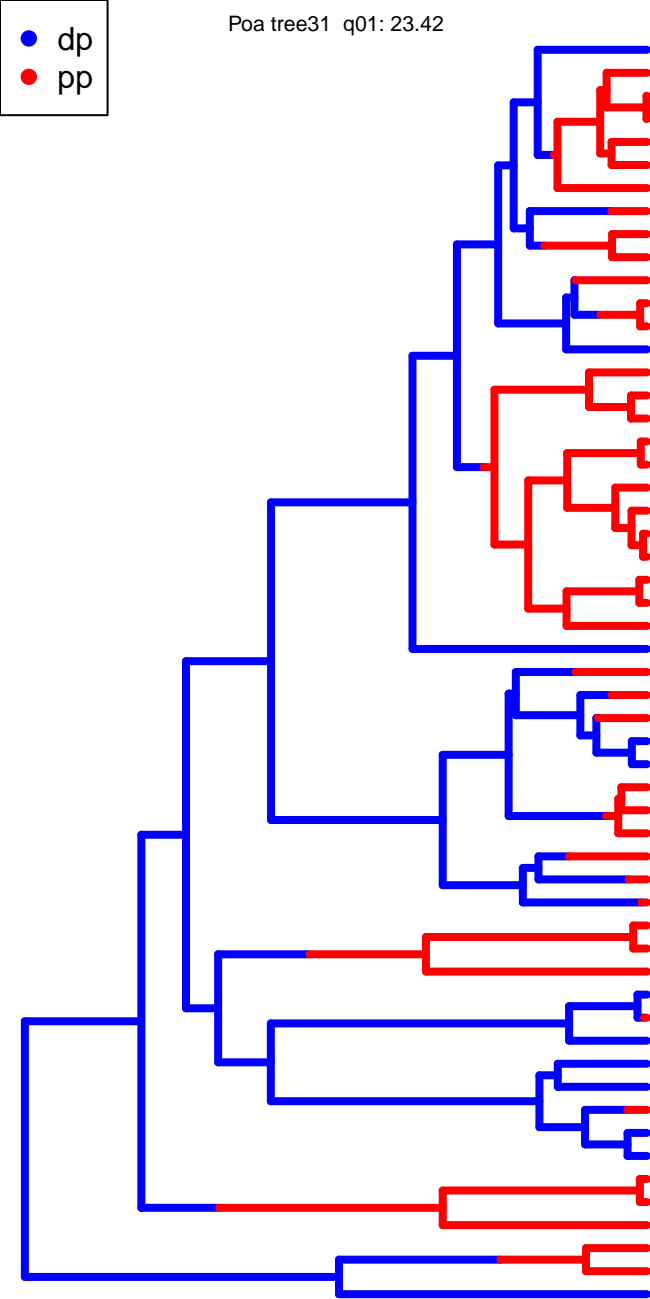


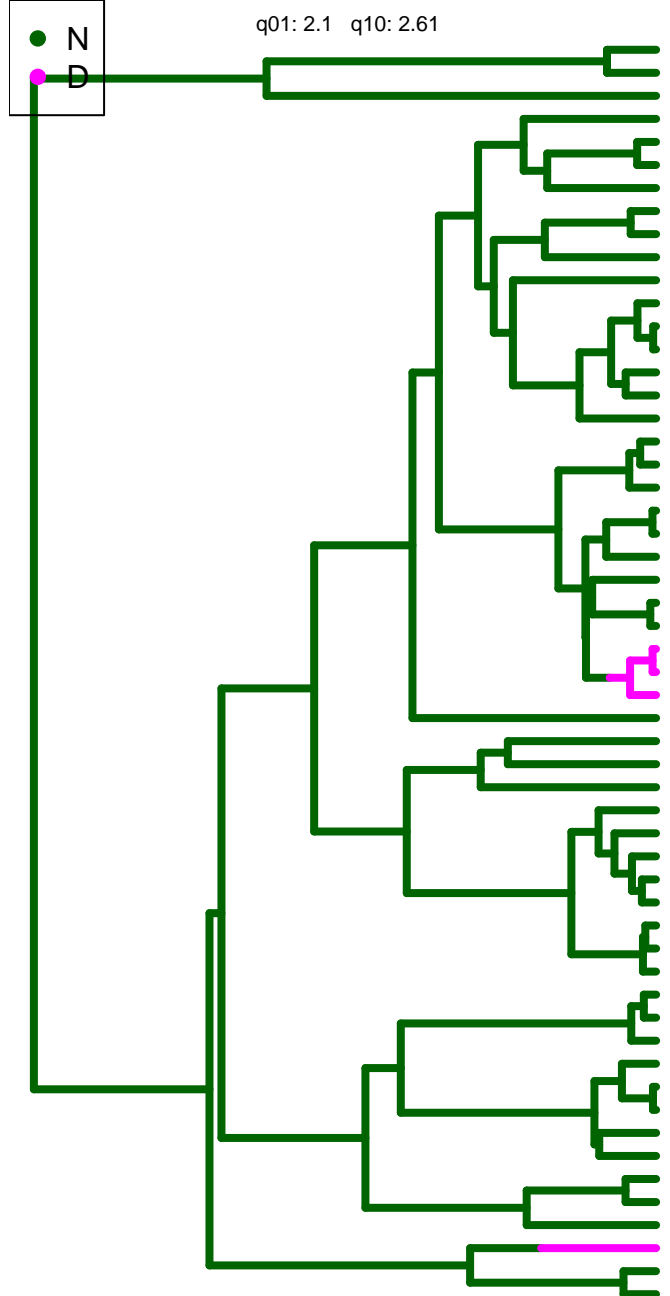
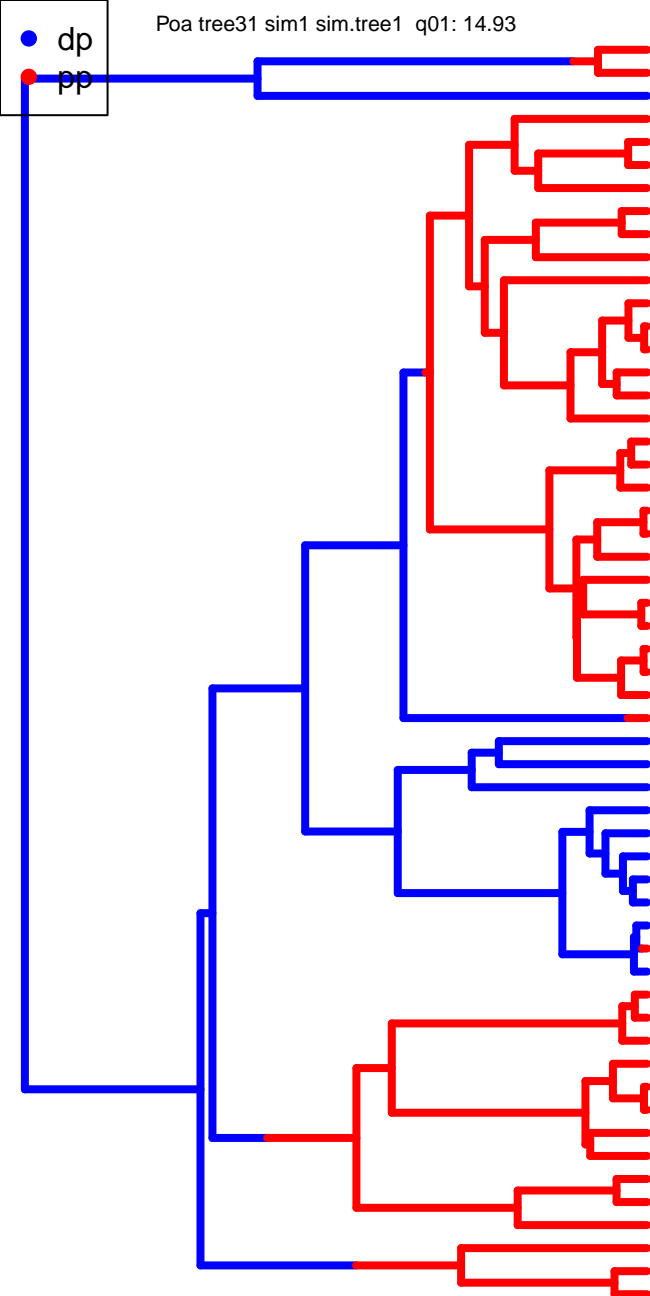


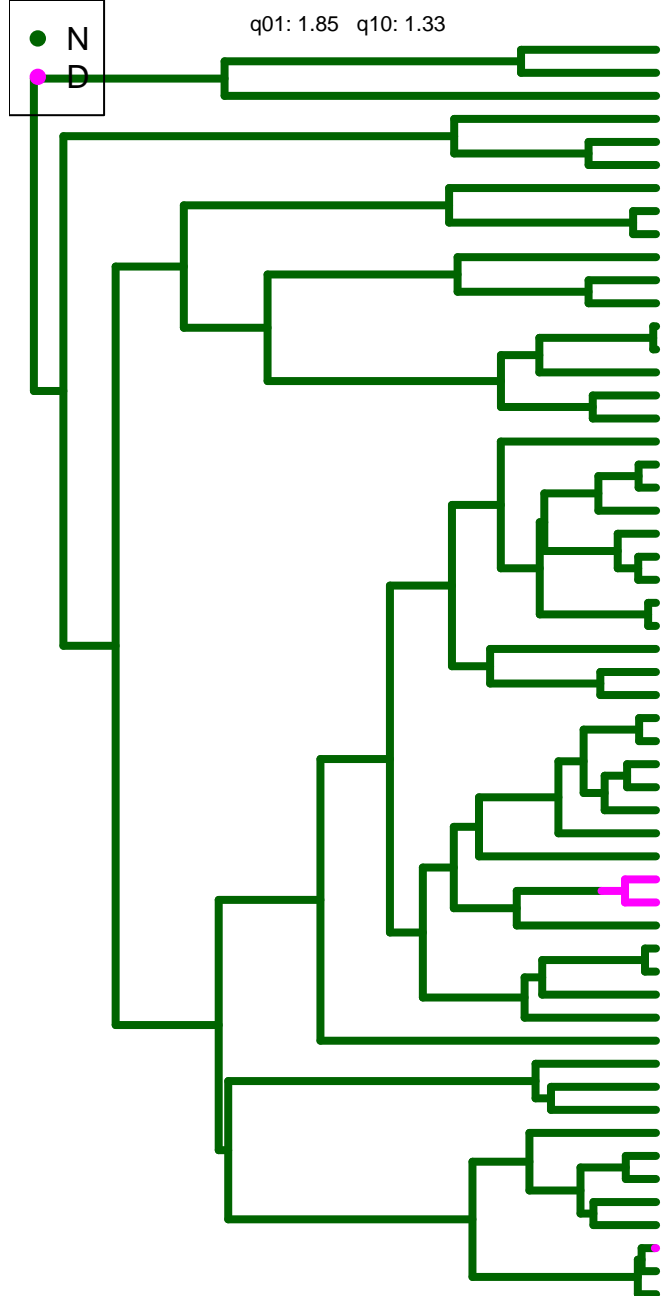
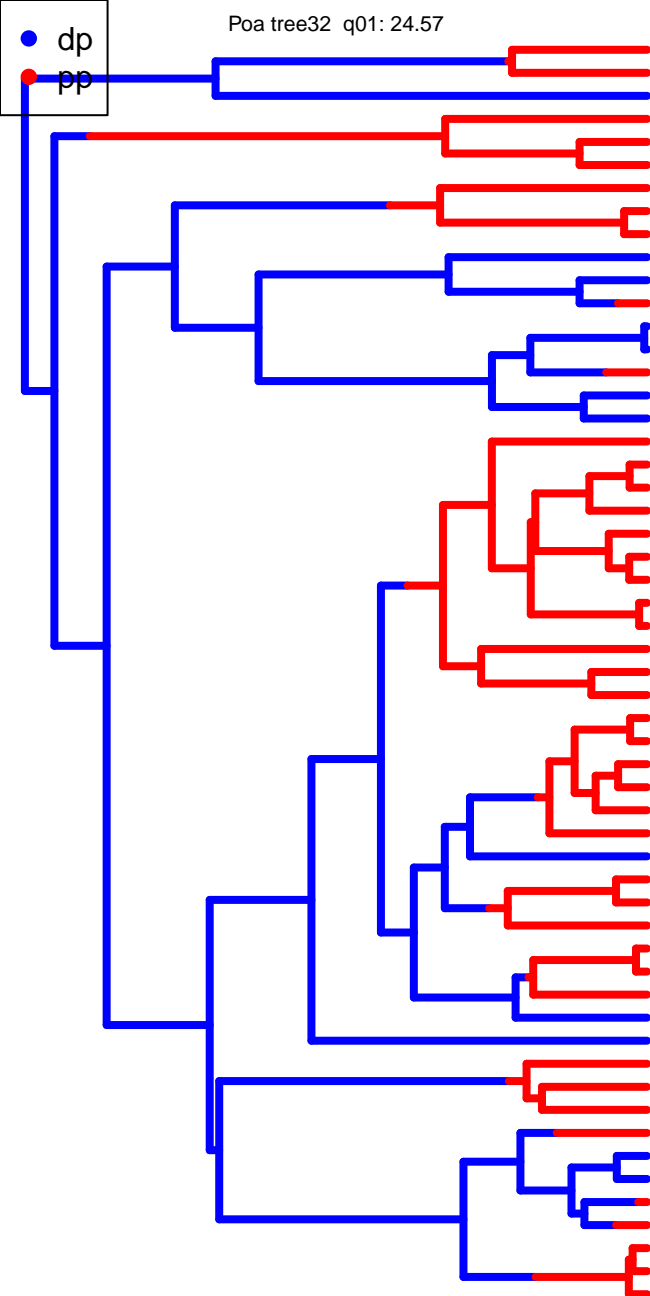
Obs.(1,1): 0.03 Exp.(1,1): 0.02 d(1,1): 0.018



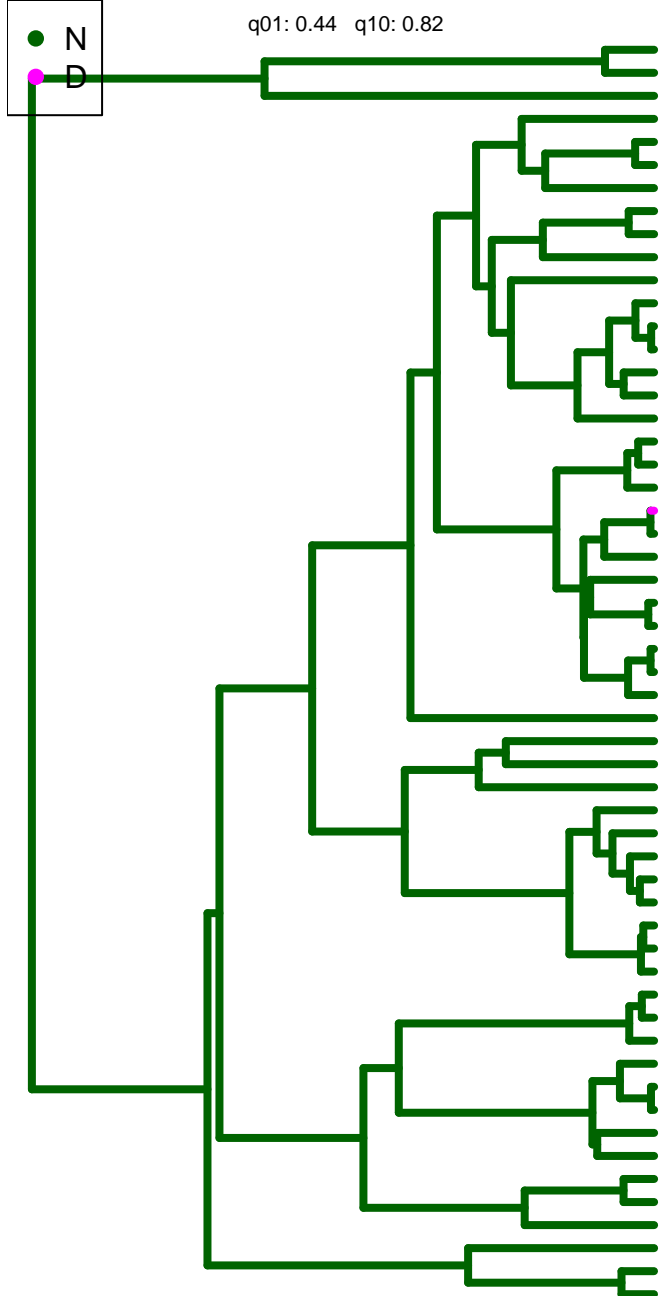
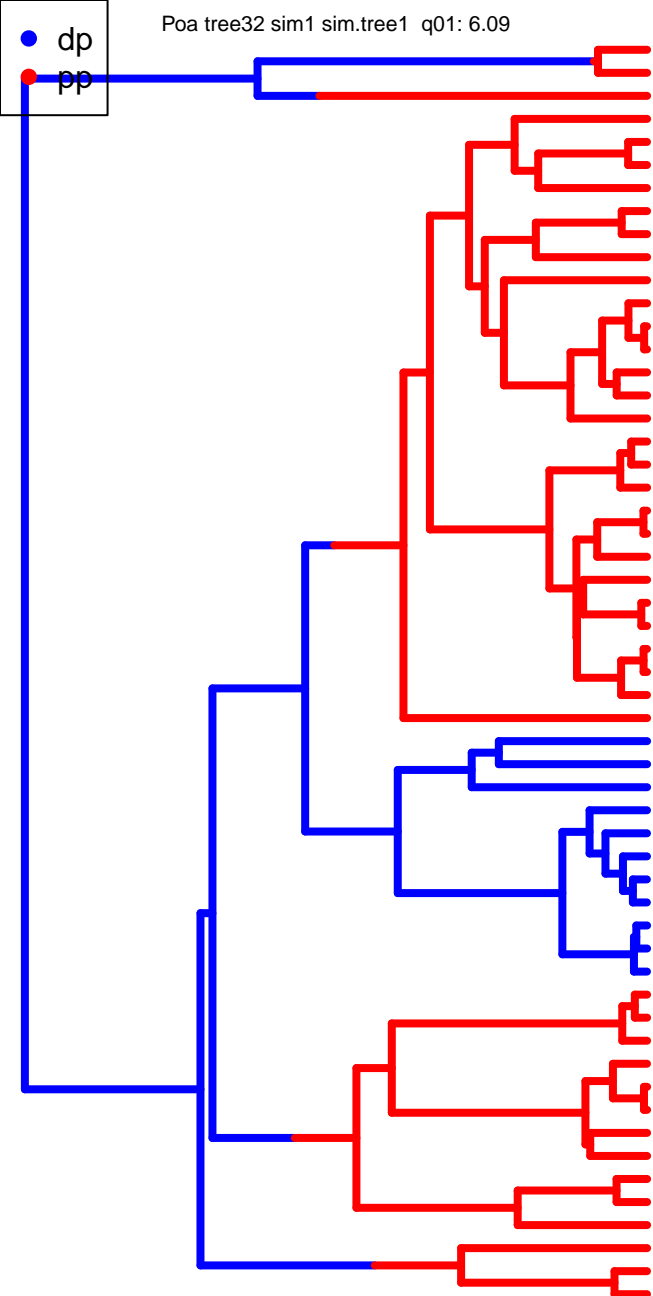
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.002





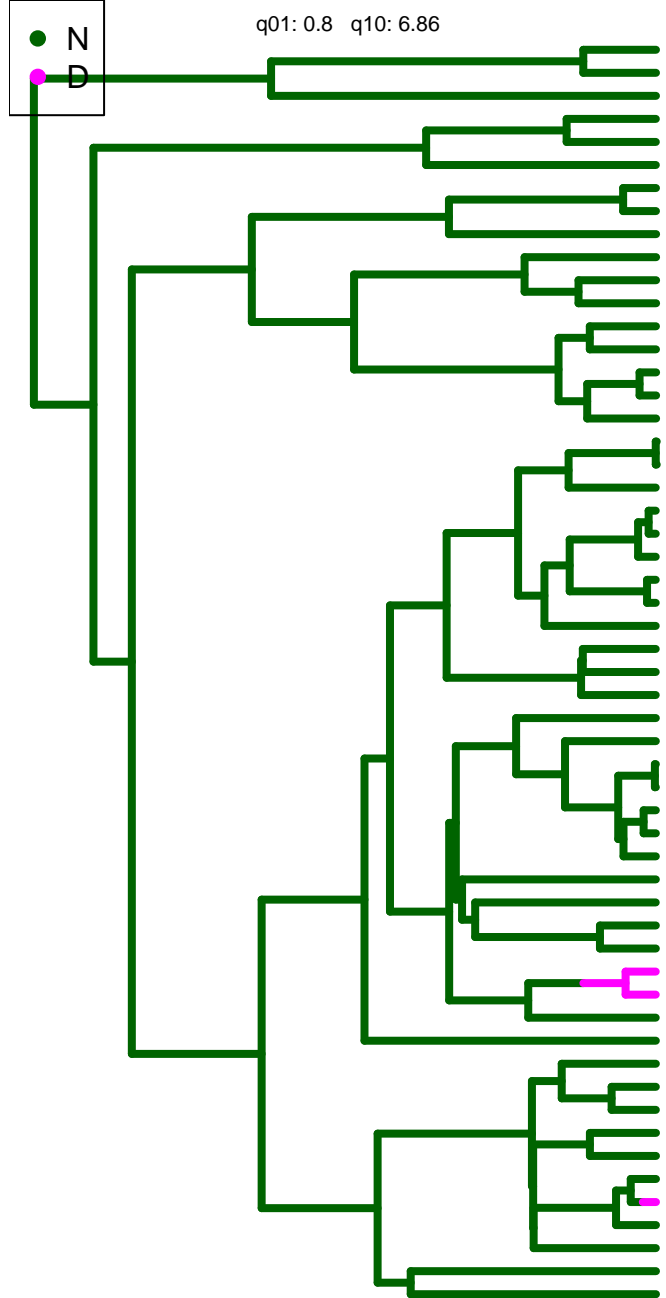
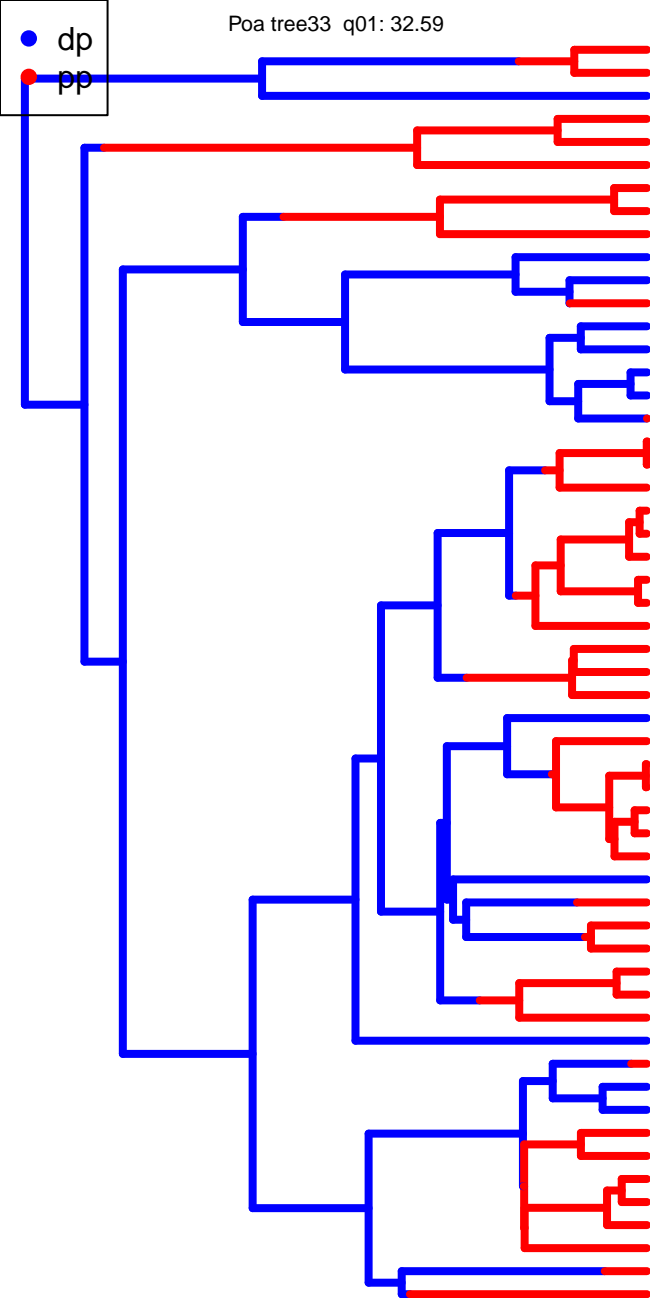


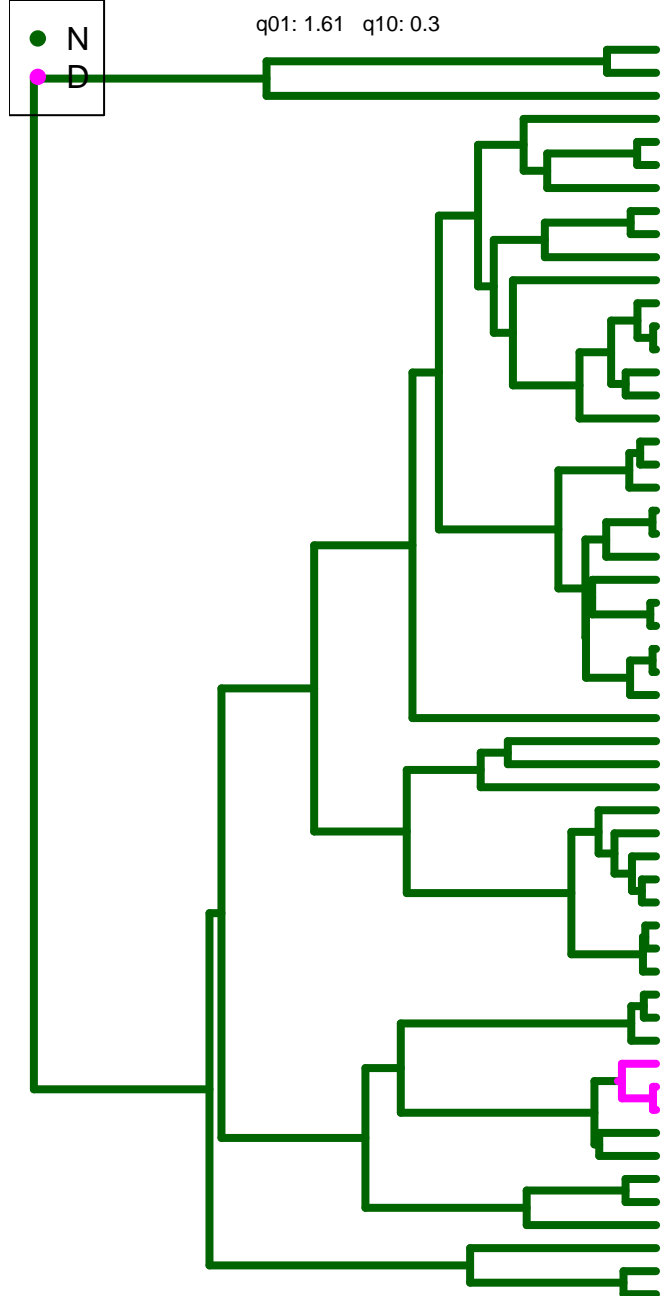
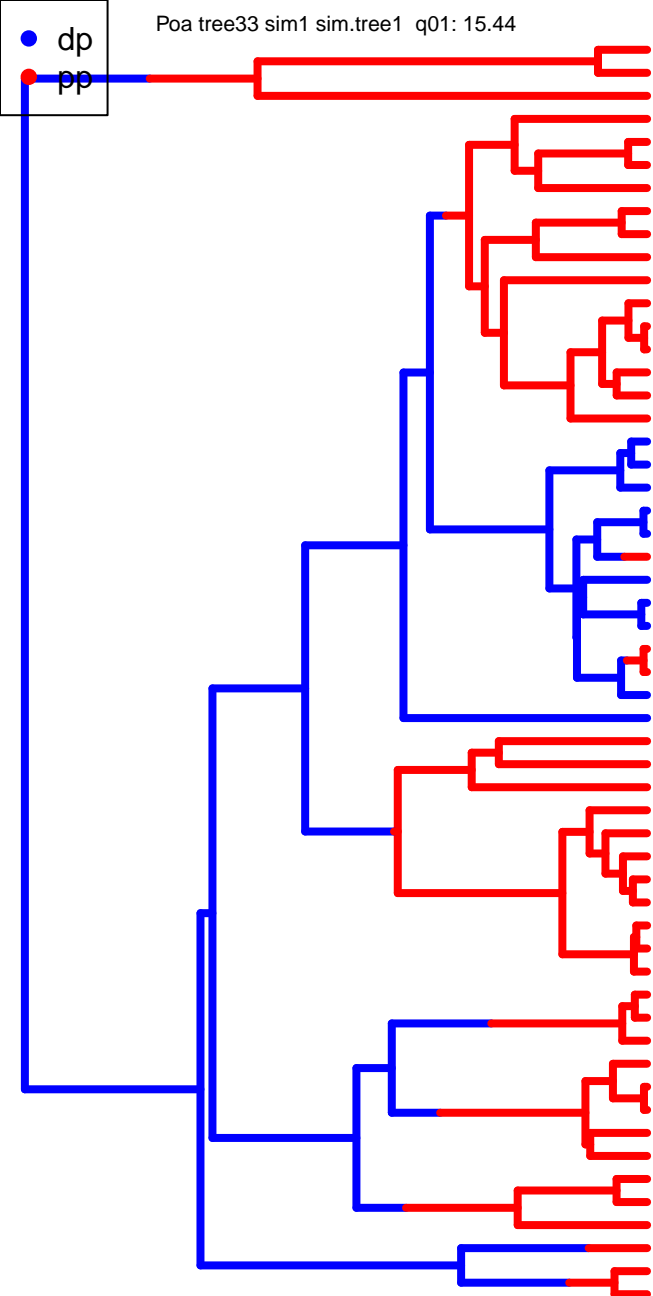
Obs.(1,1): 0.01 Exp.(1,1): 0 d(1,1): 0.005



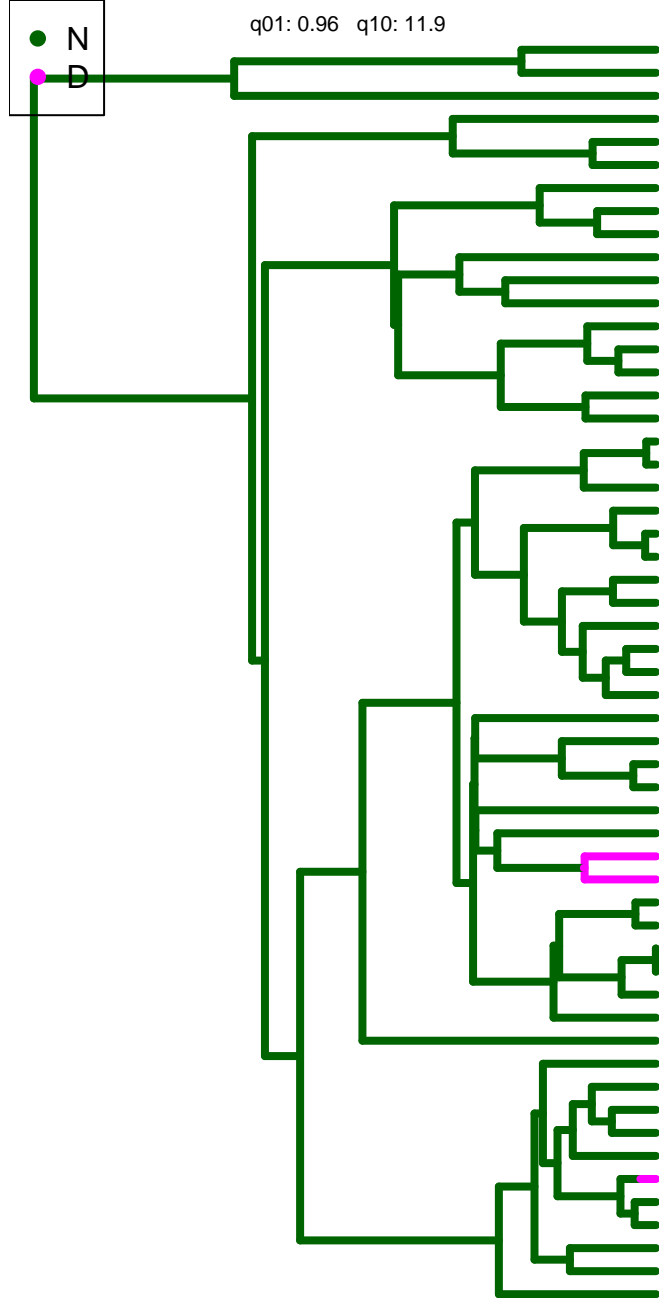
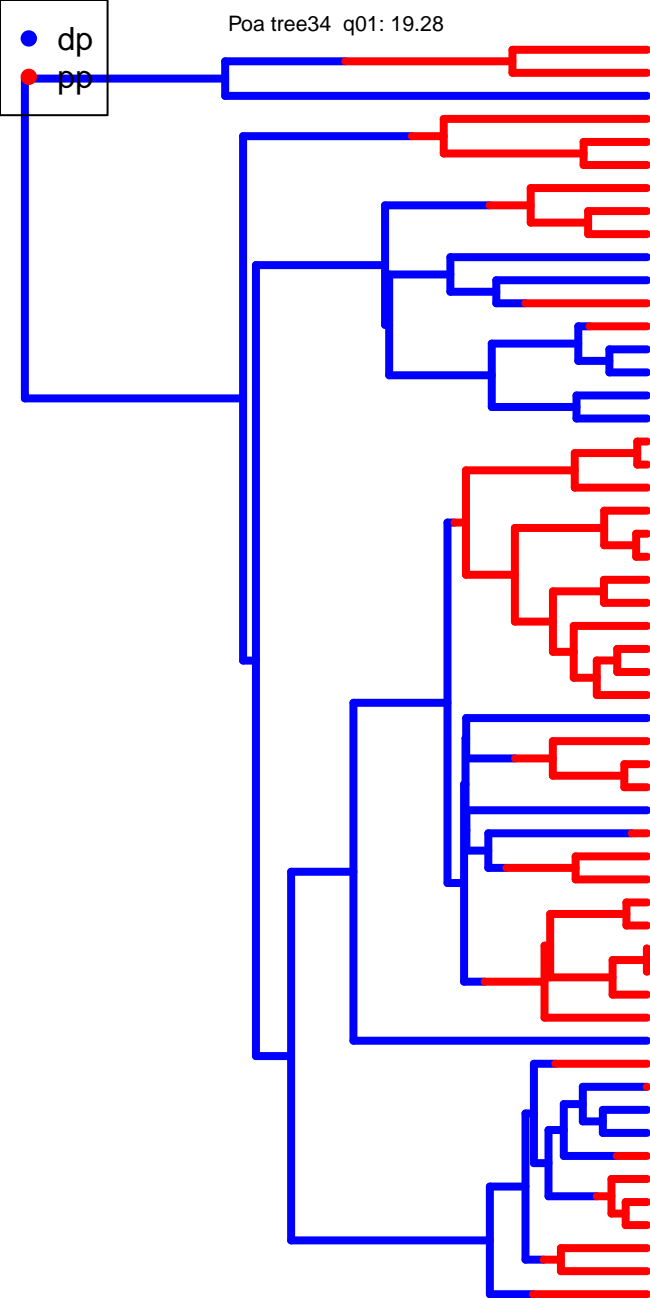
Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): 0

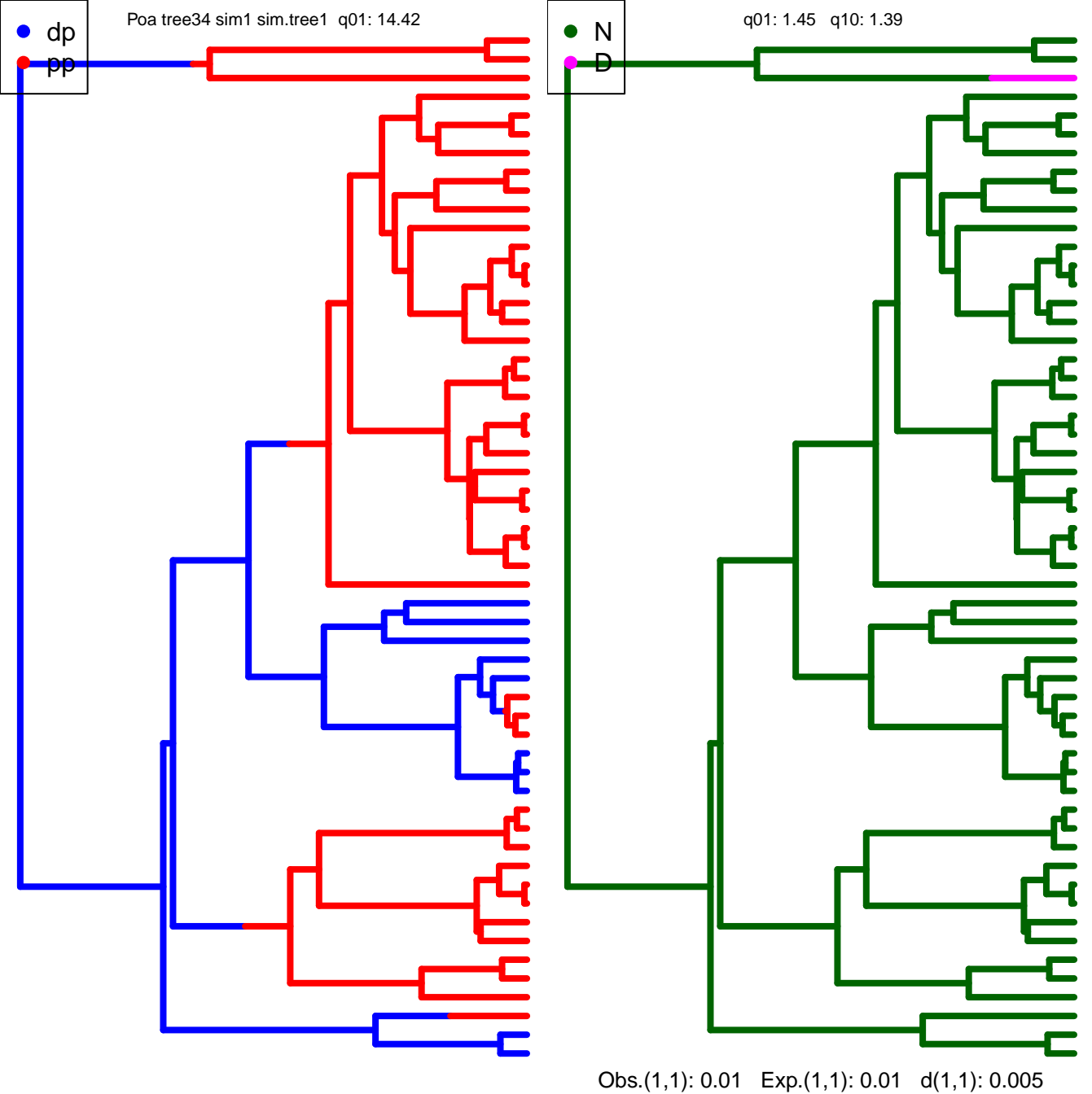


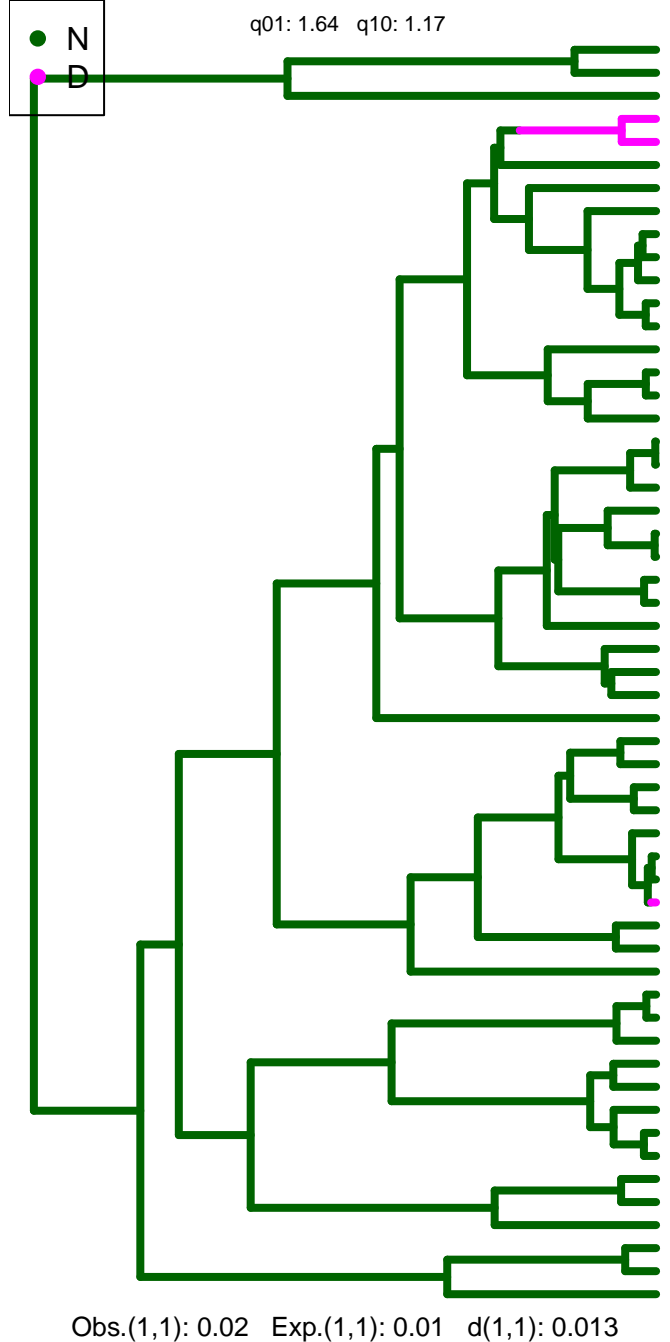
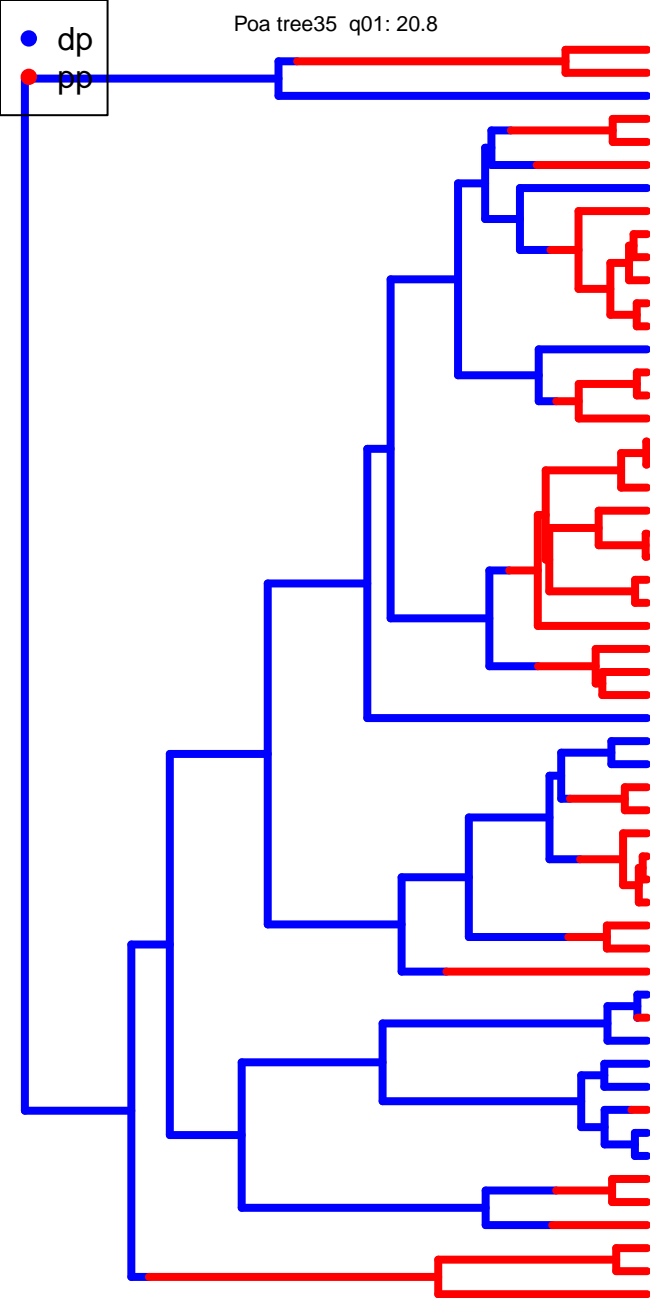




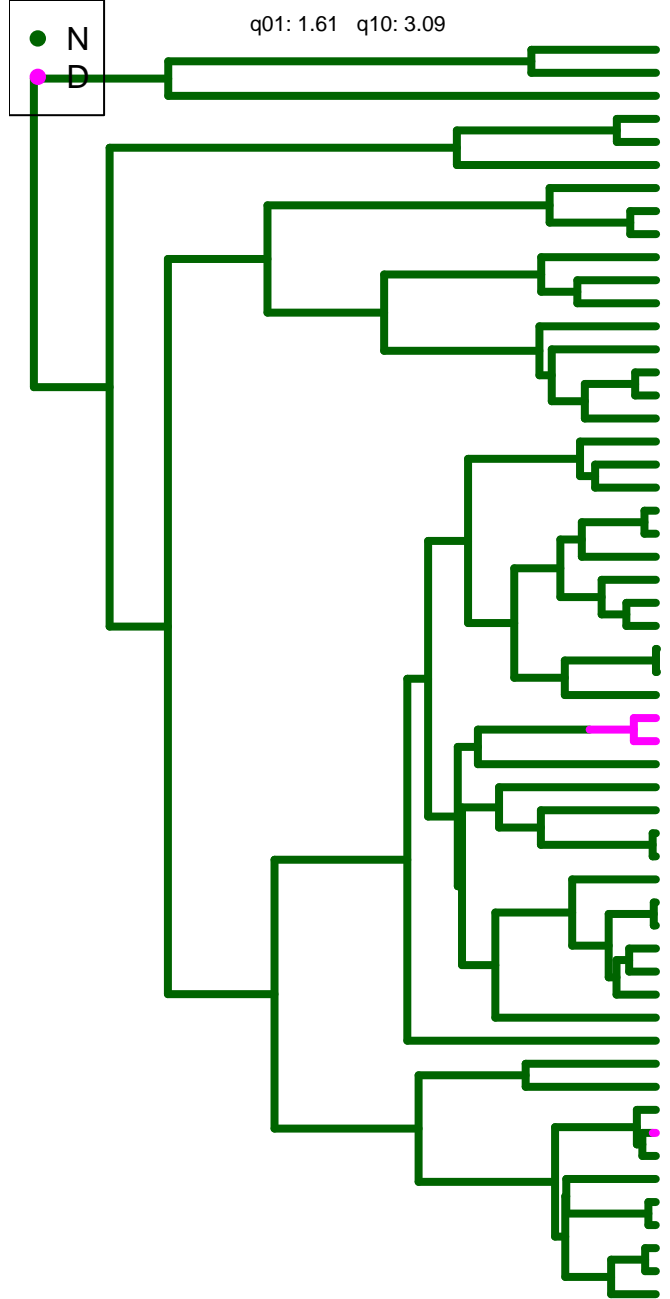
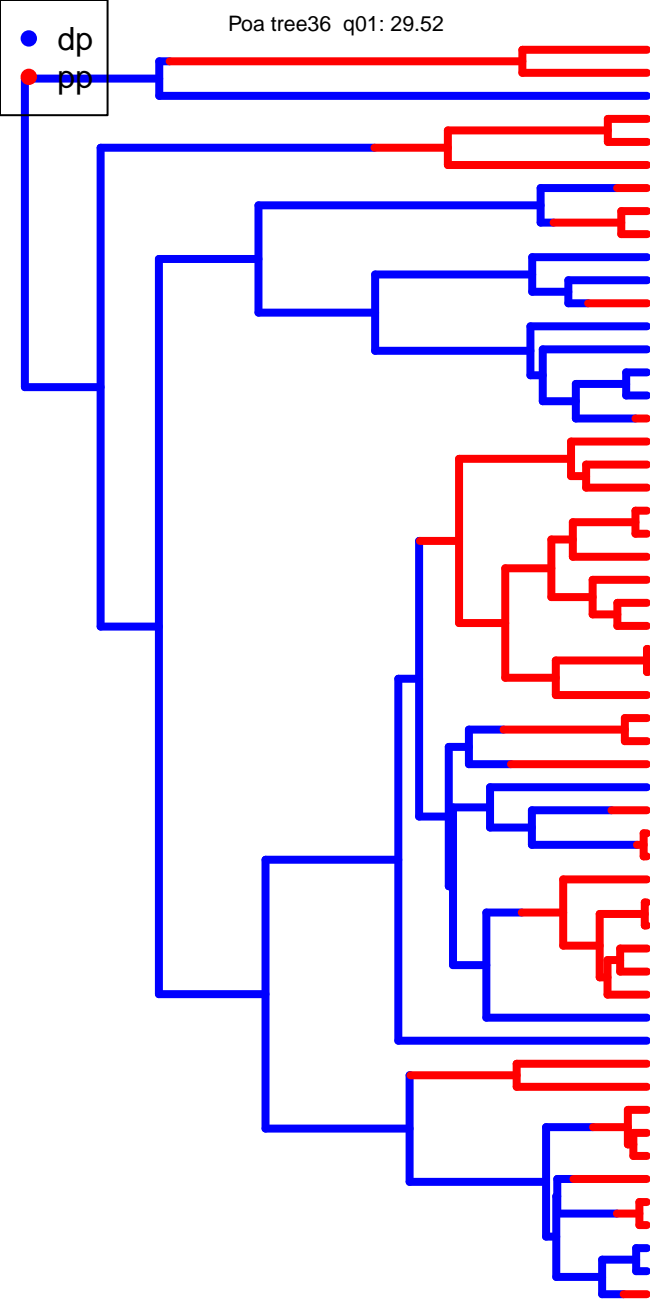
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.004



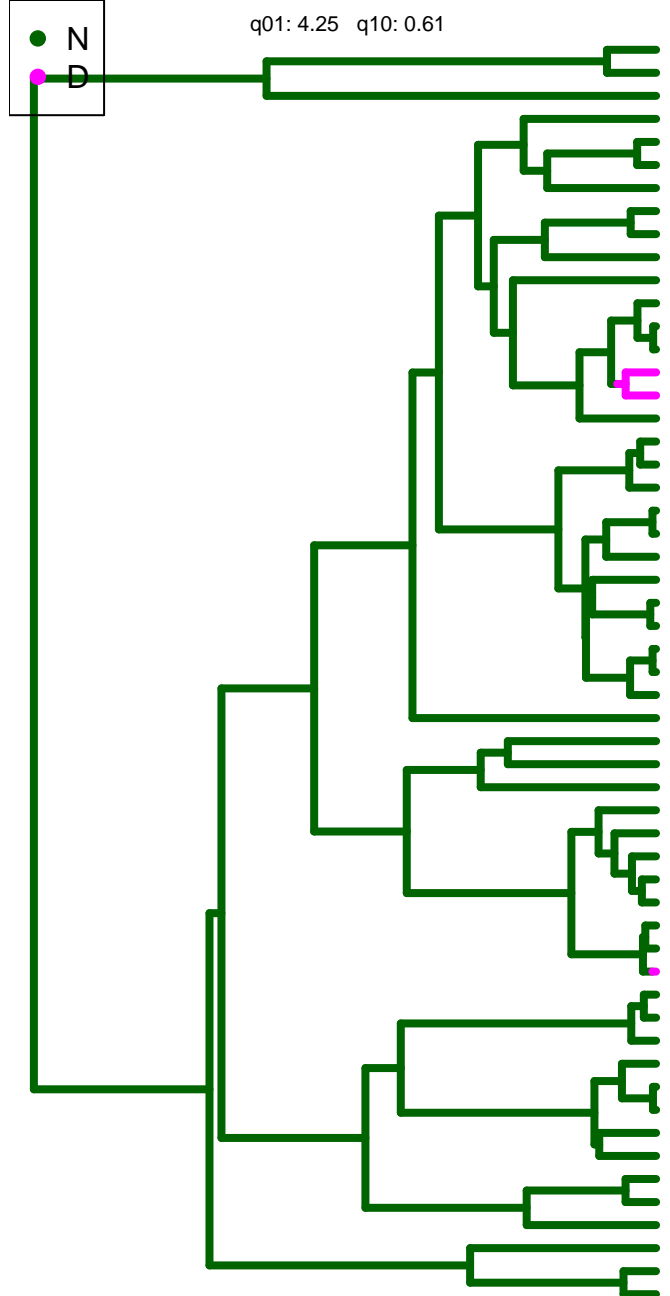
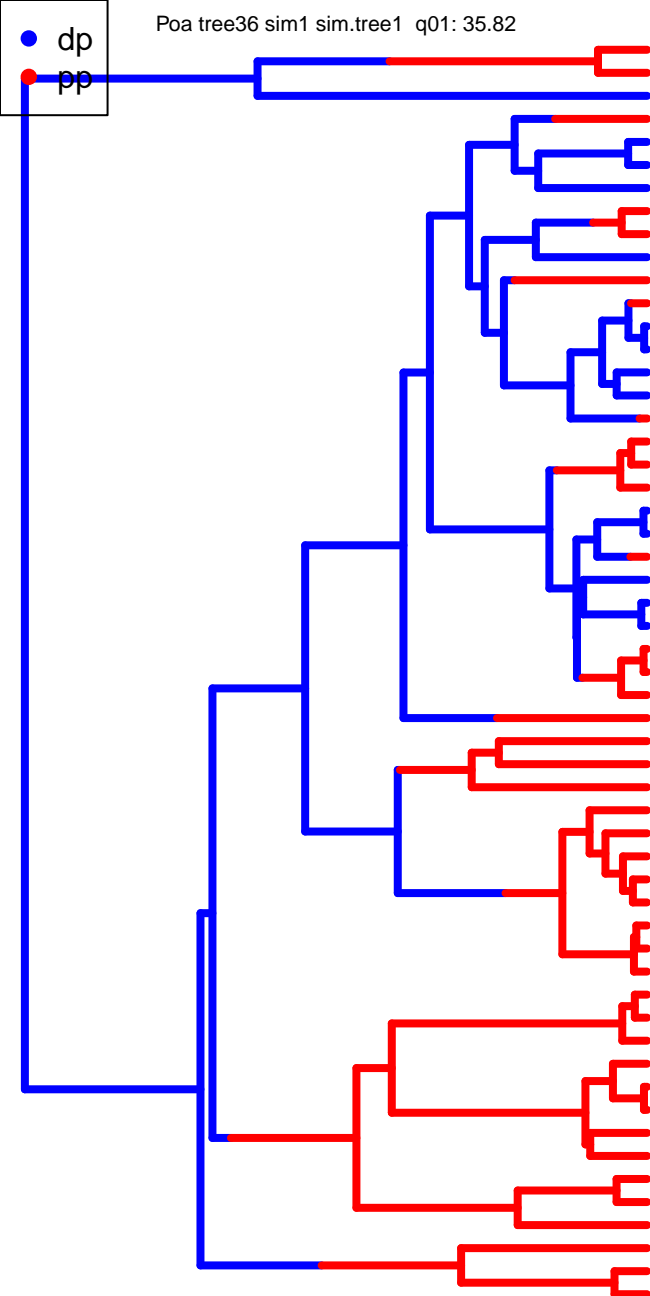






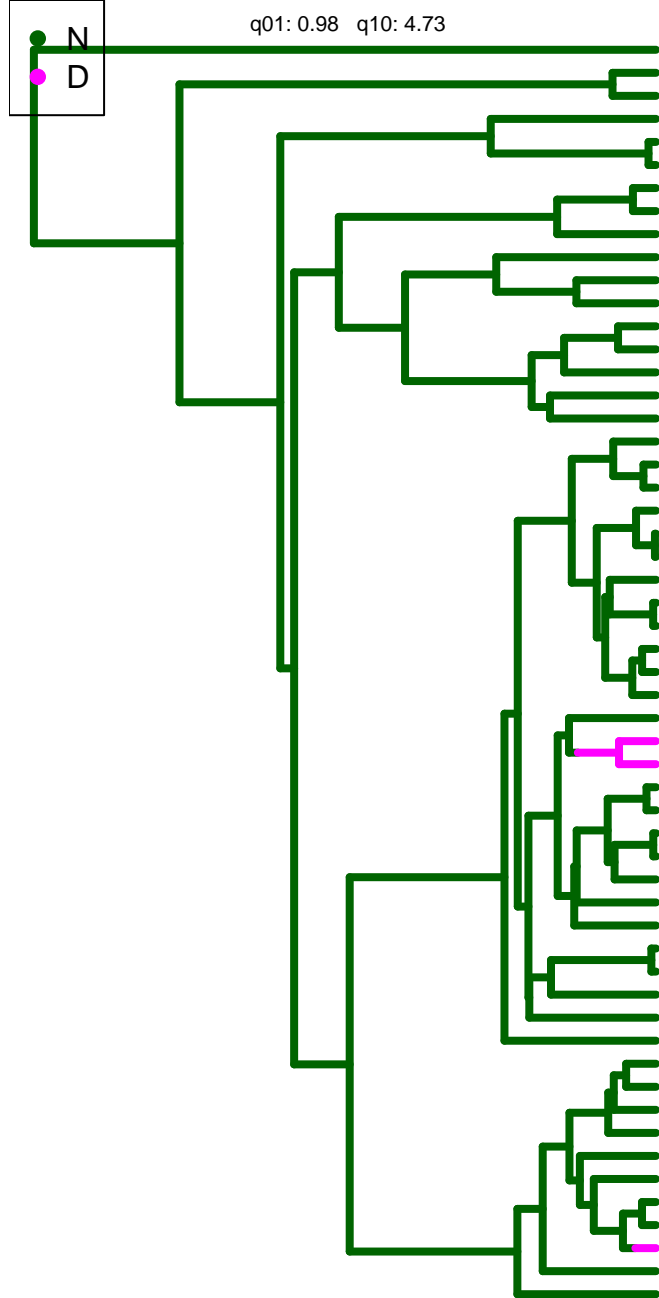
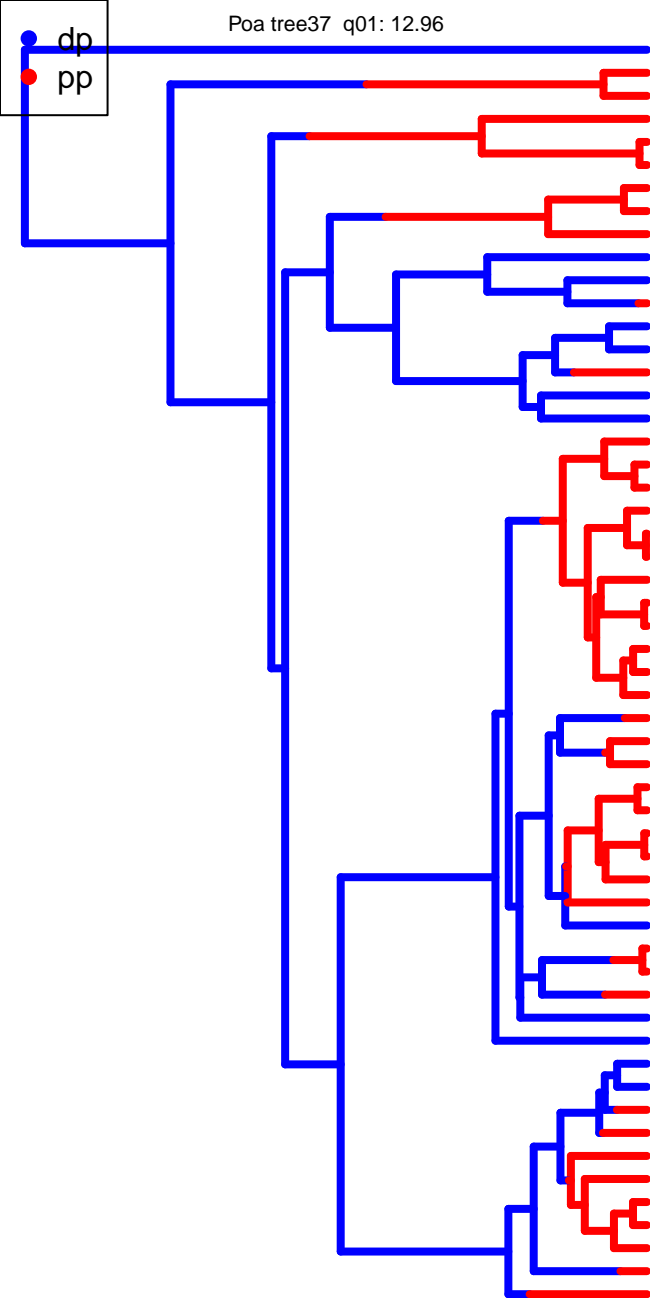


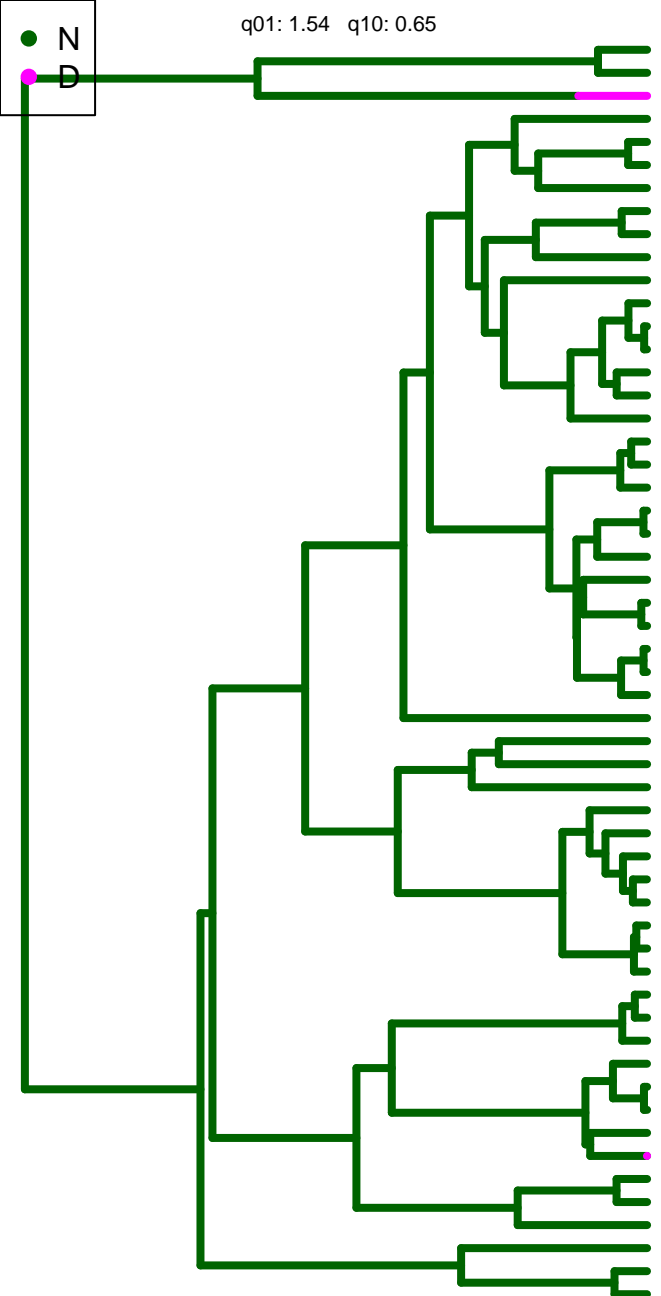
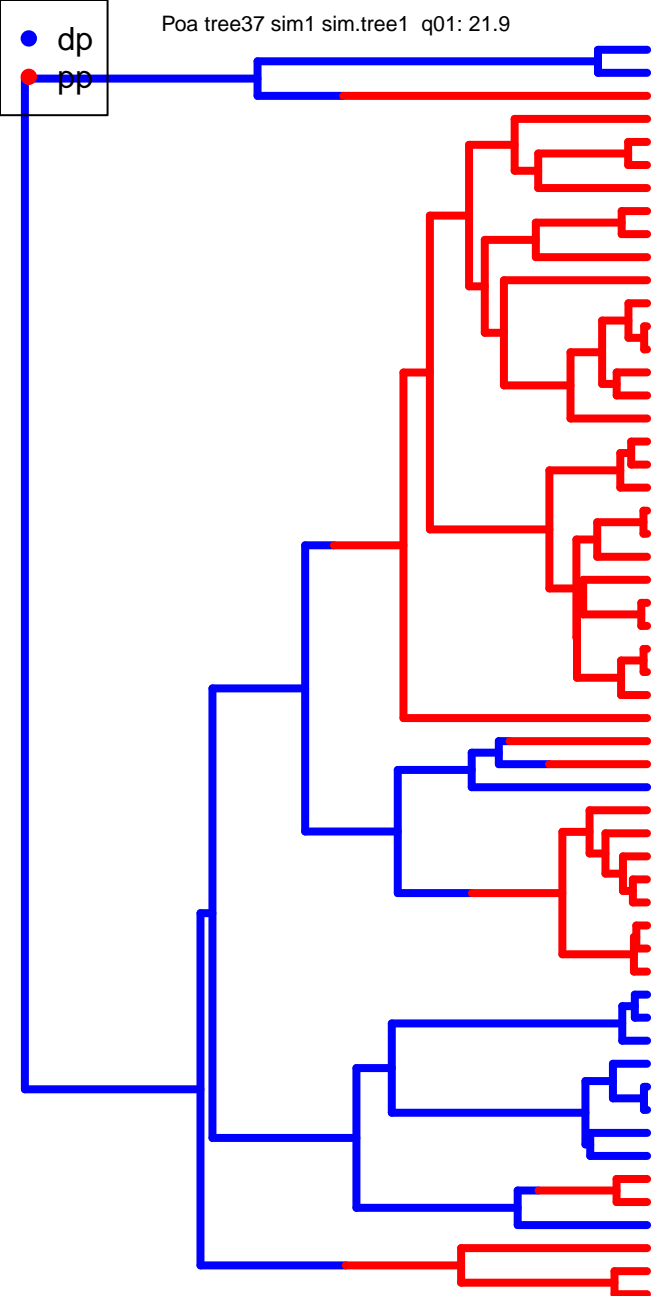
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.006

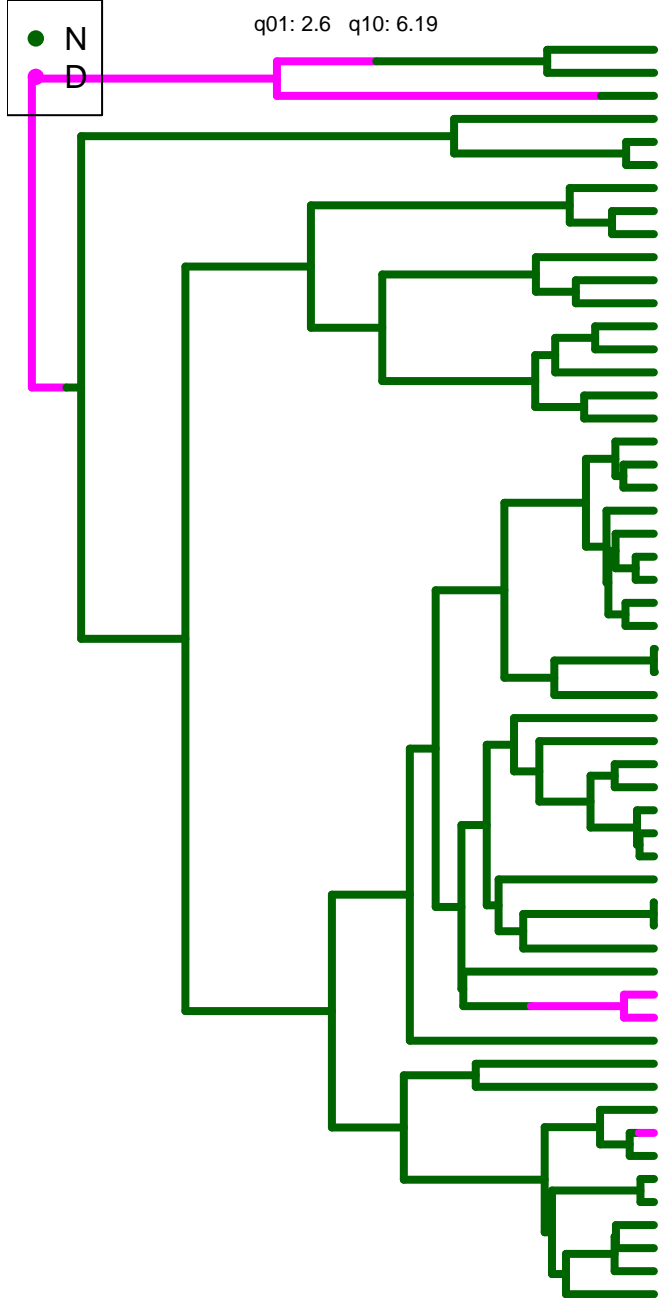
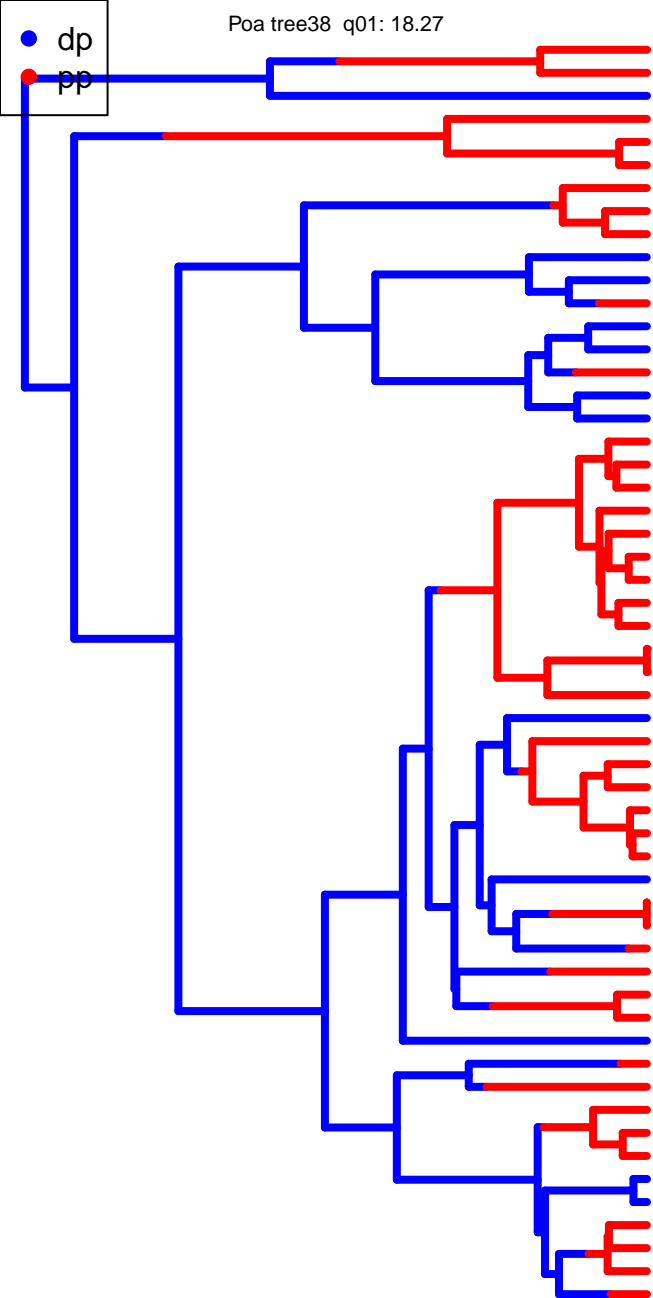


Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.006

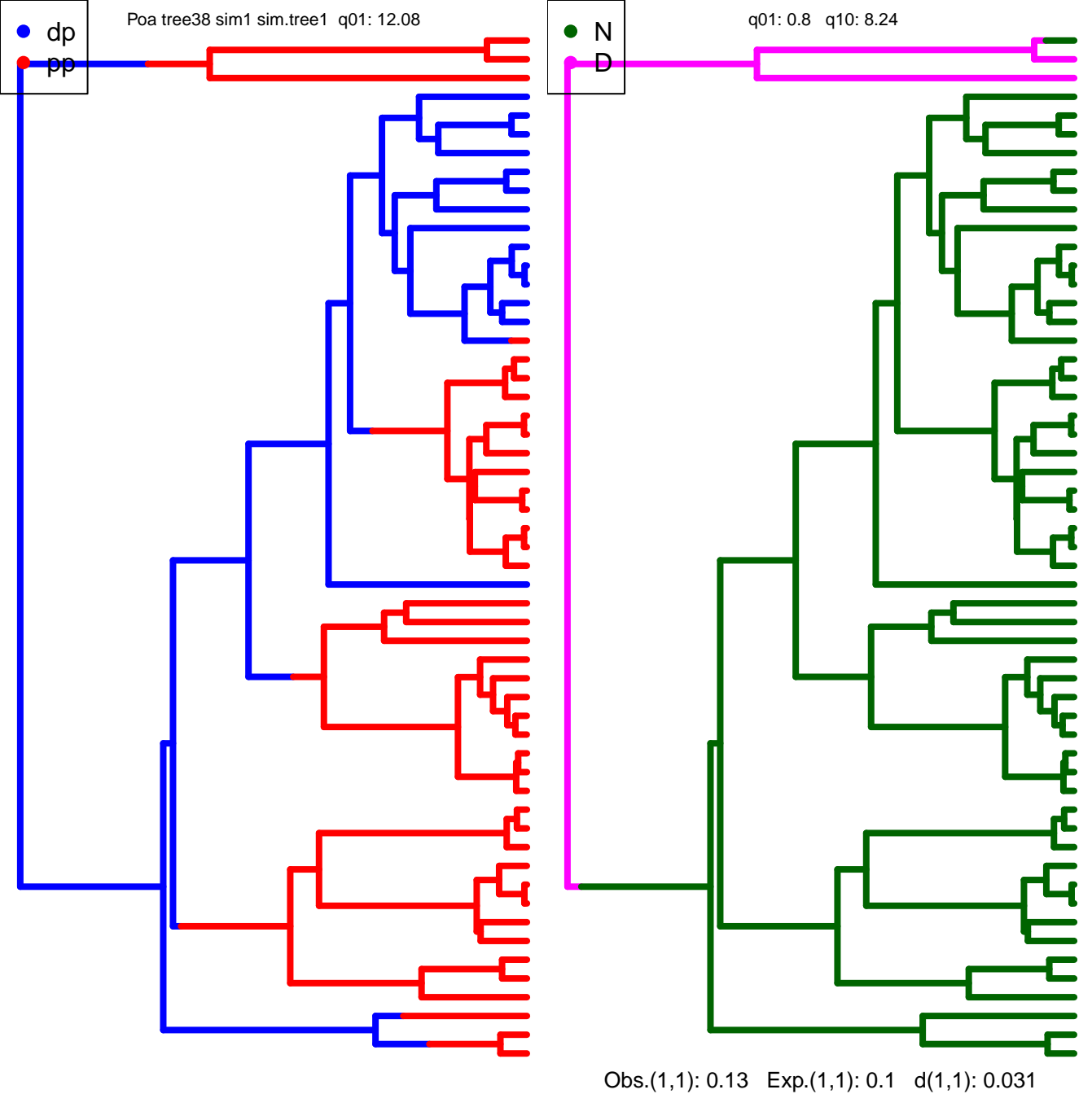


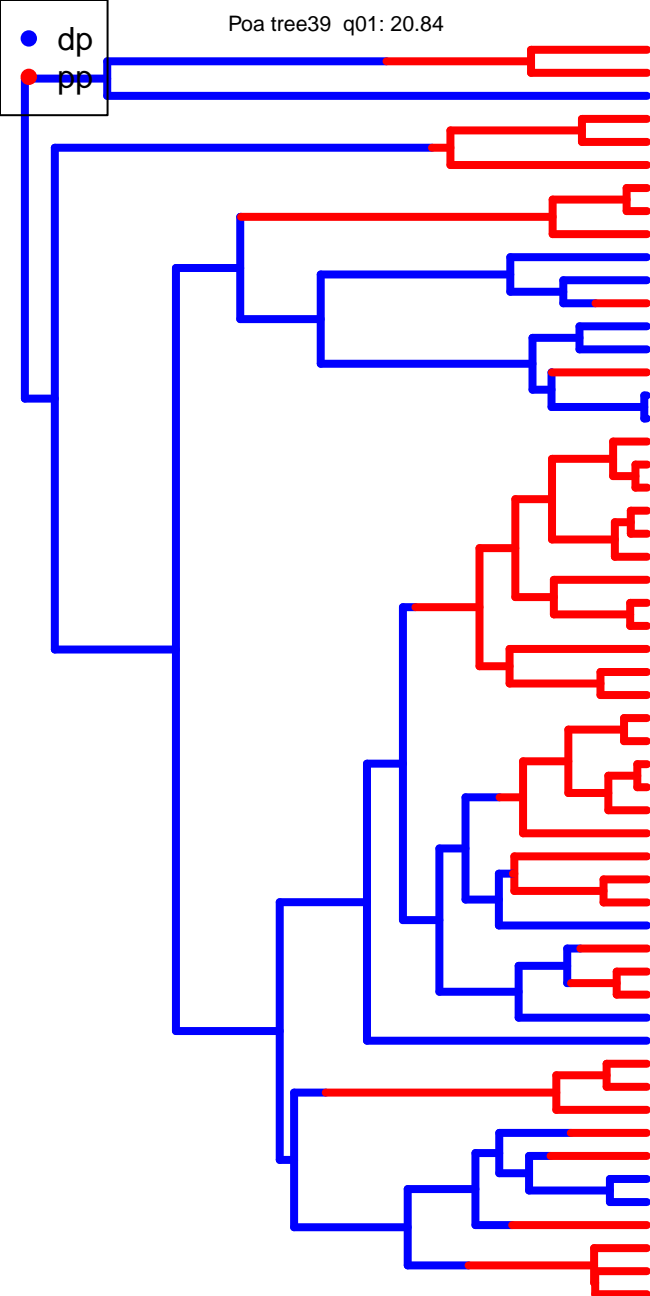


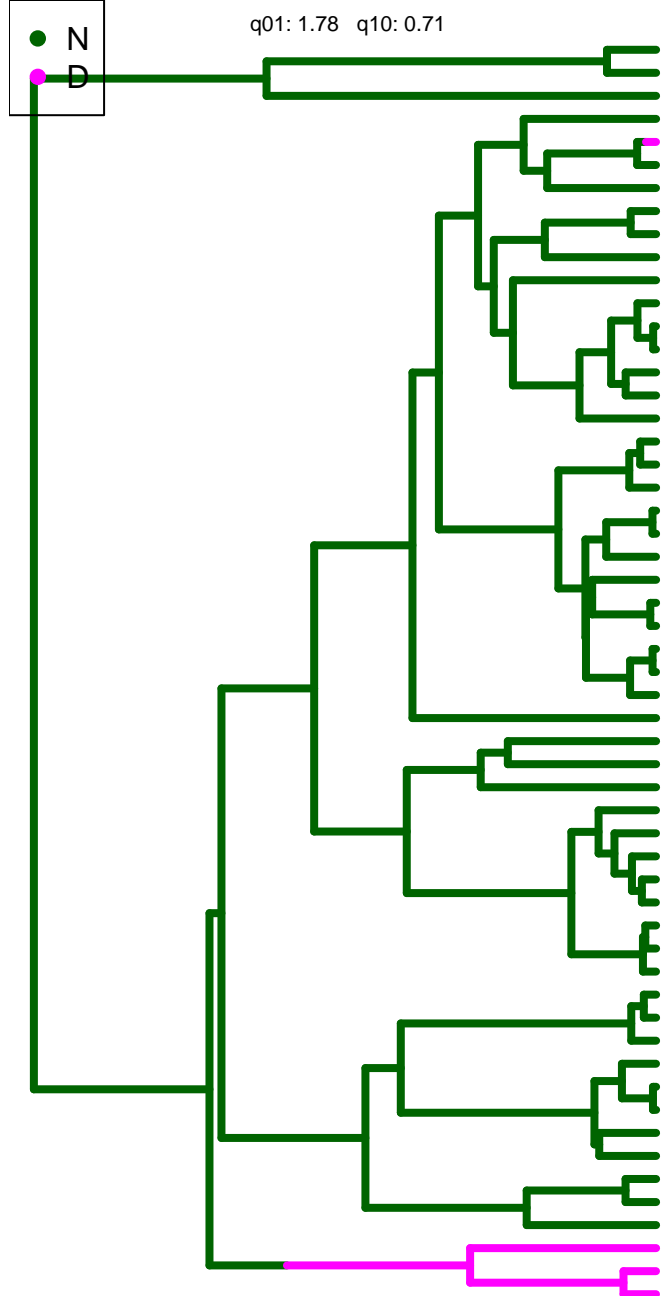
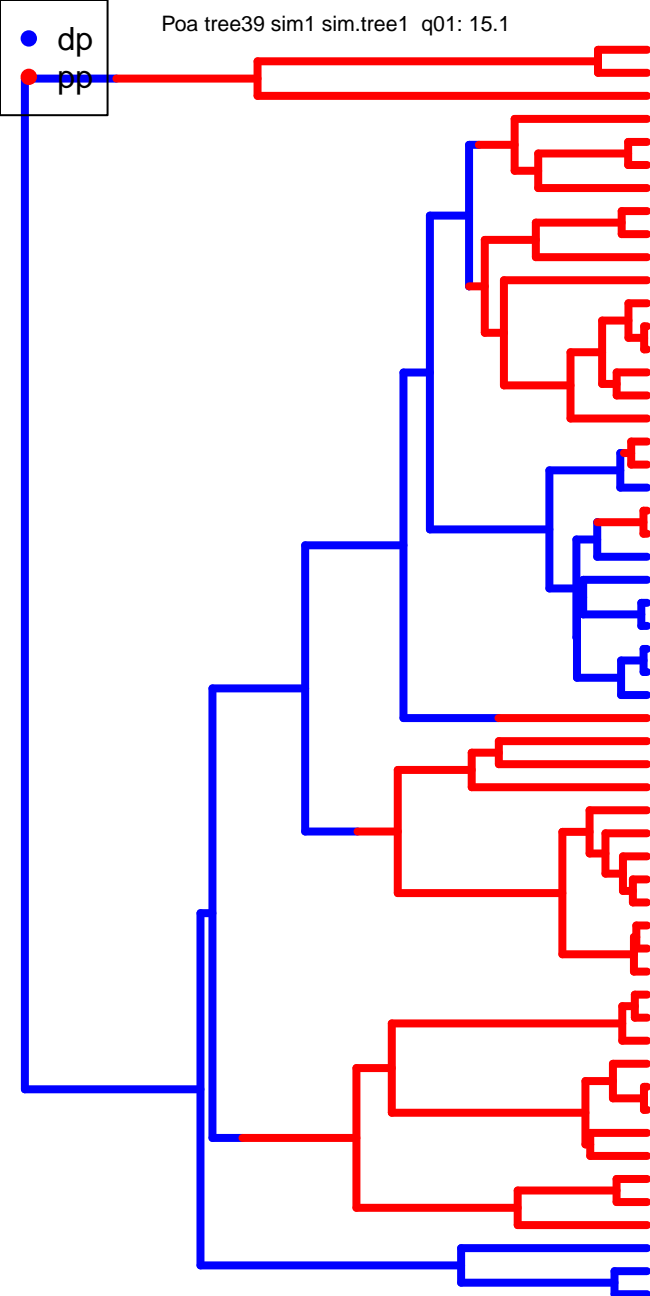




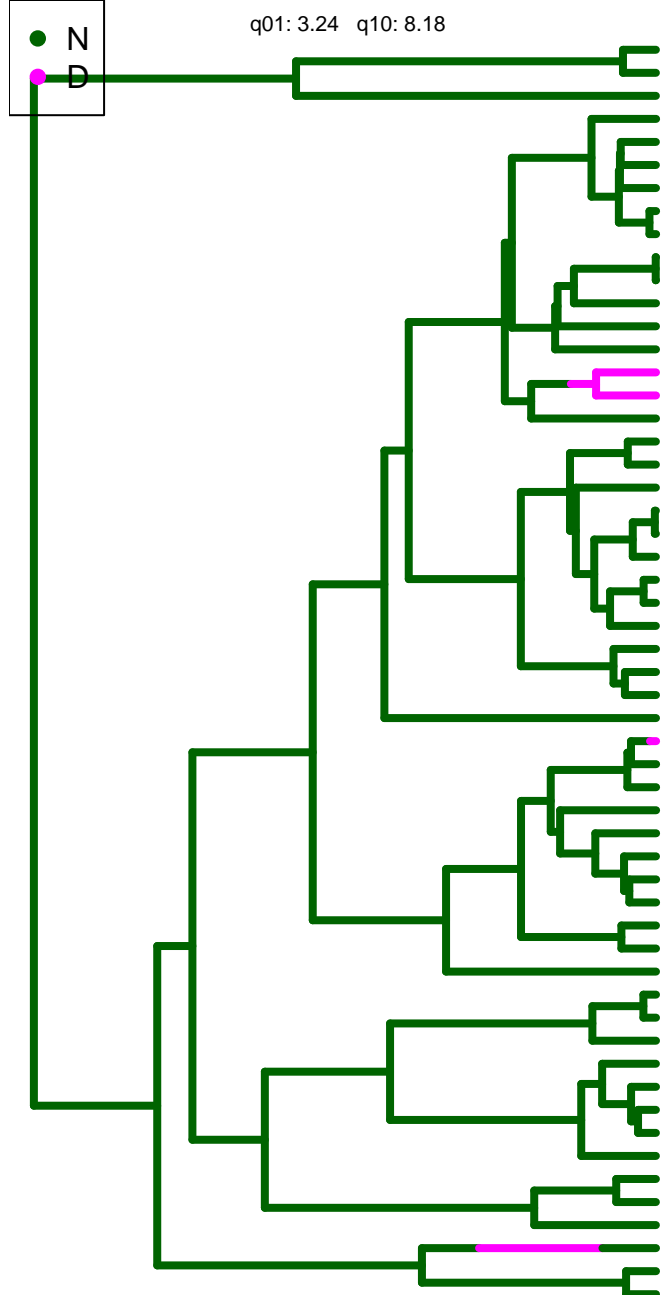
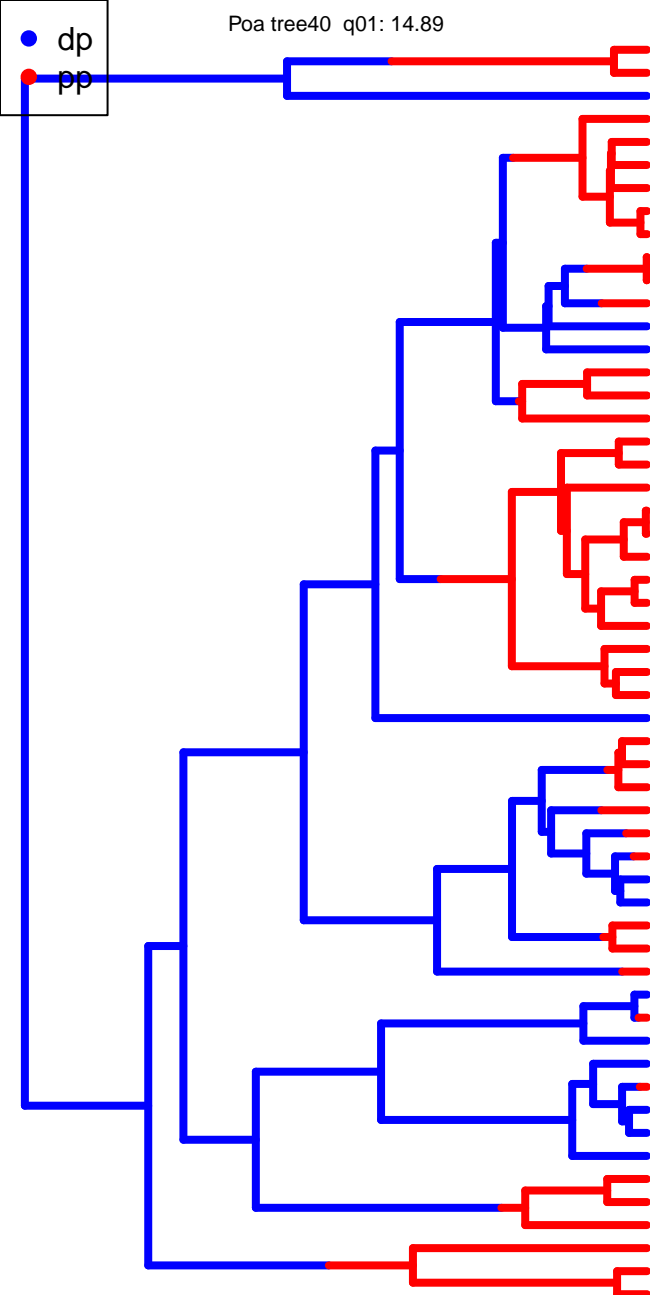
Obs.(1,1): 0.03 Exp.(1,1): 0.05 d(1,1): -0.026



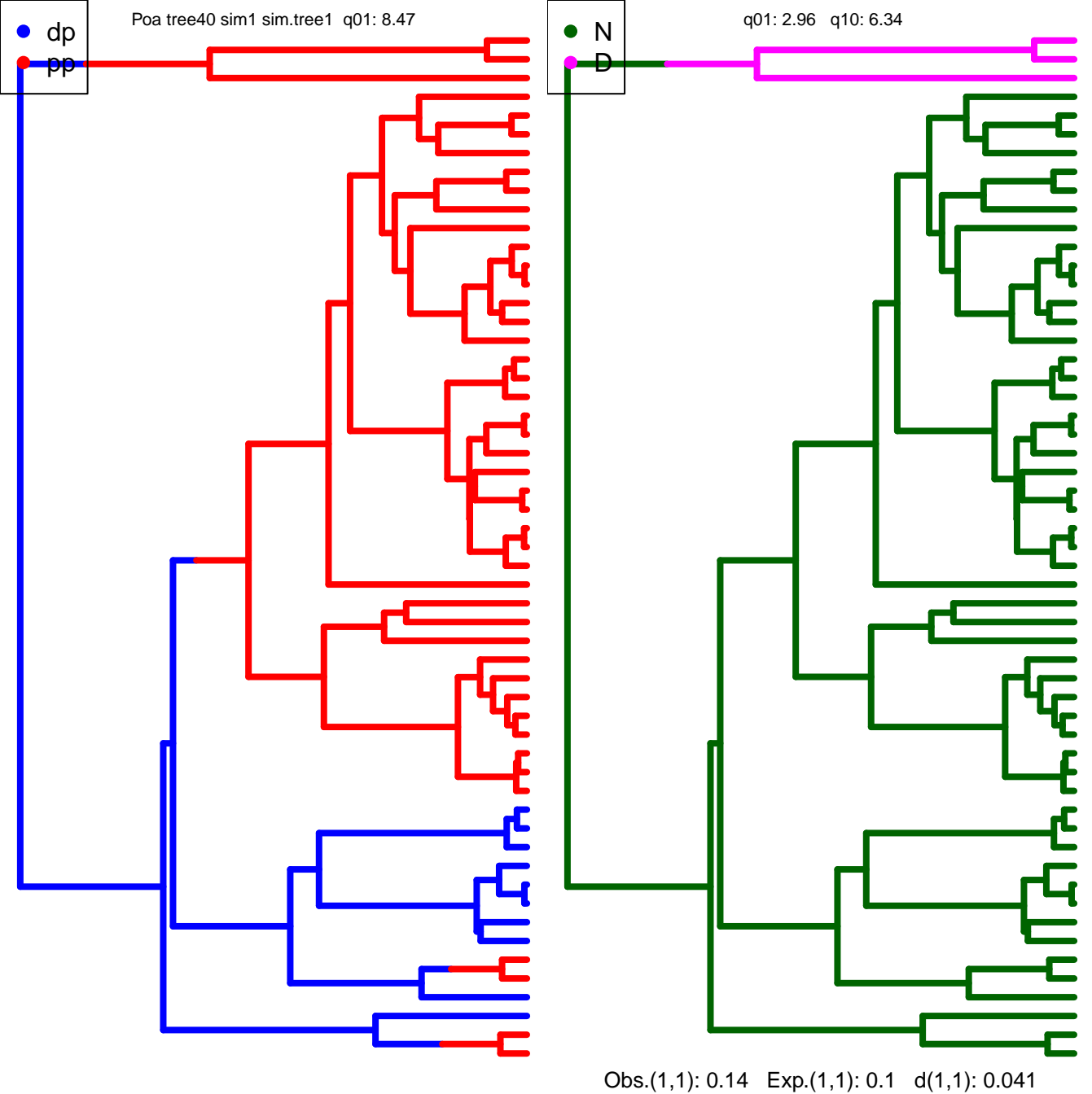




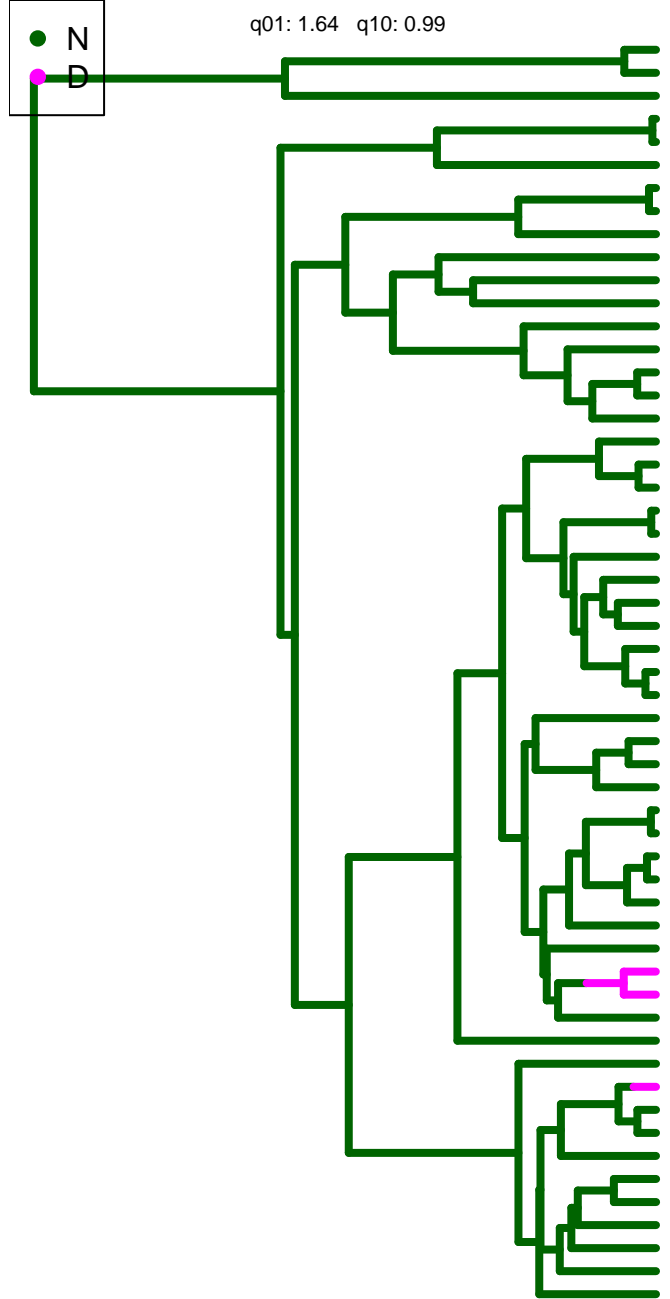
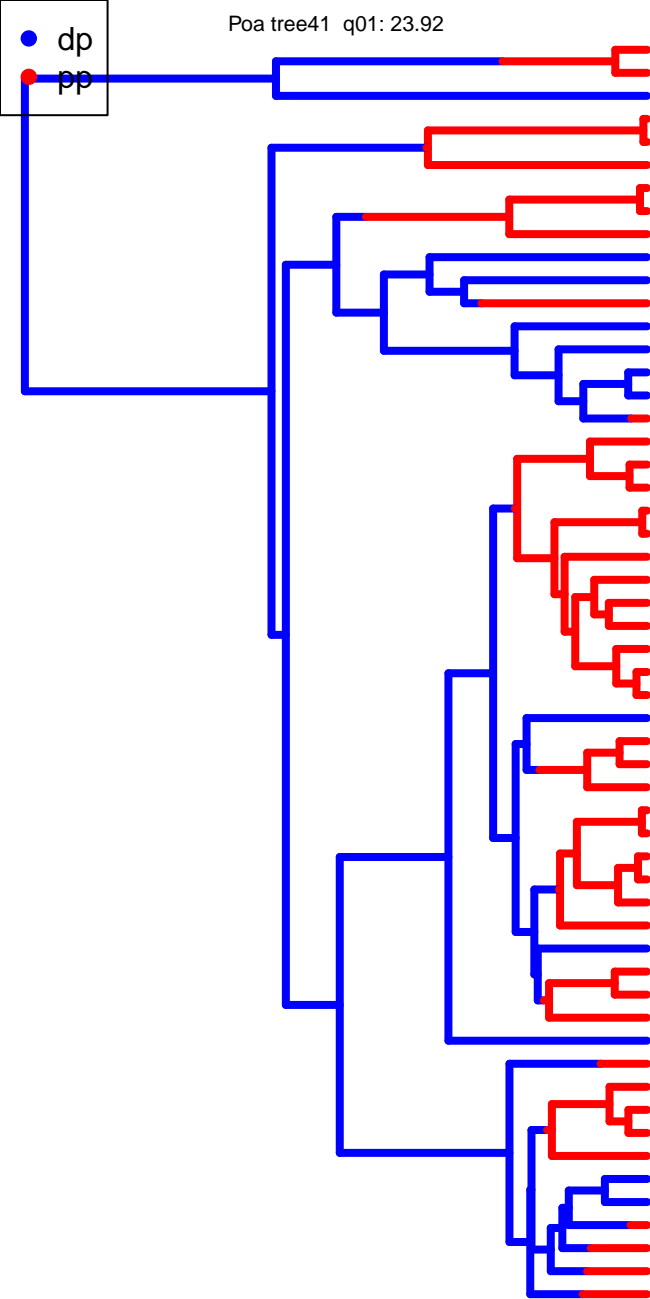
Obs.(1,1): 0 Exp.(1,1): 0.06 d(1,1): -0.061



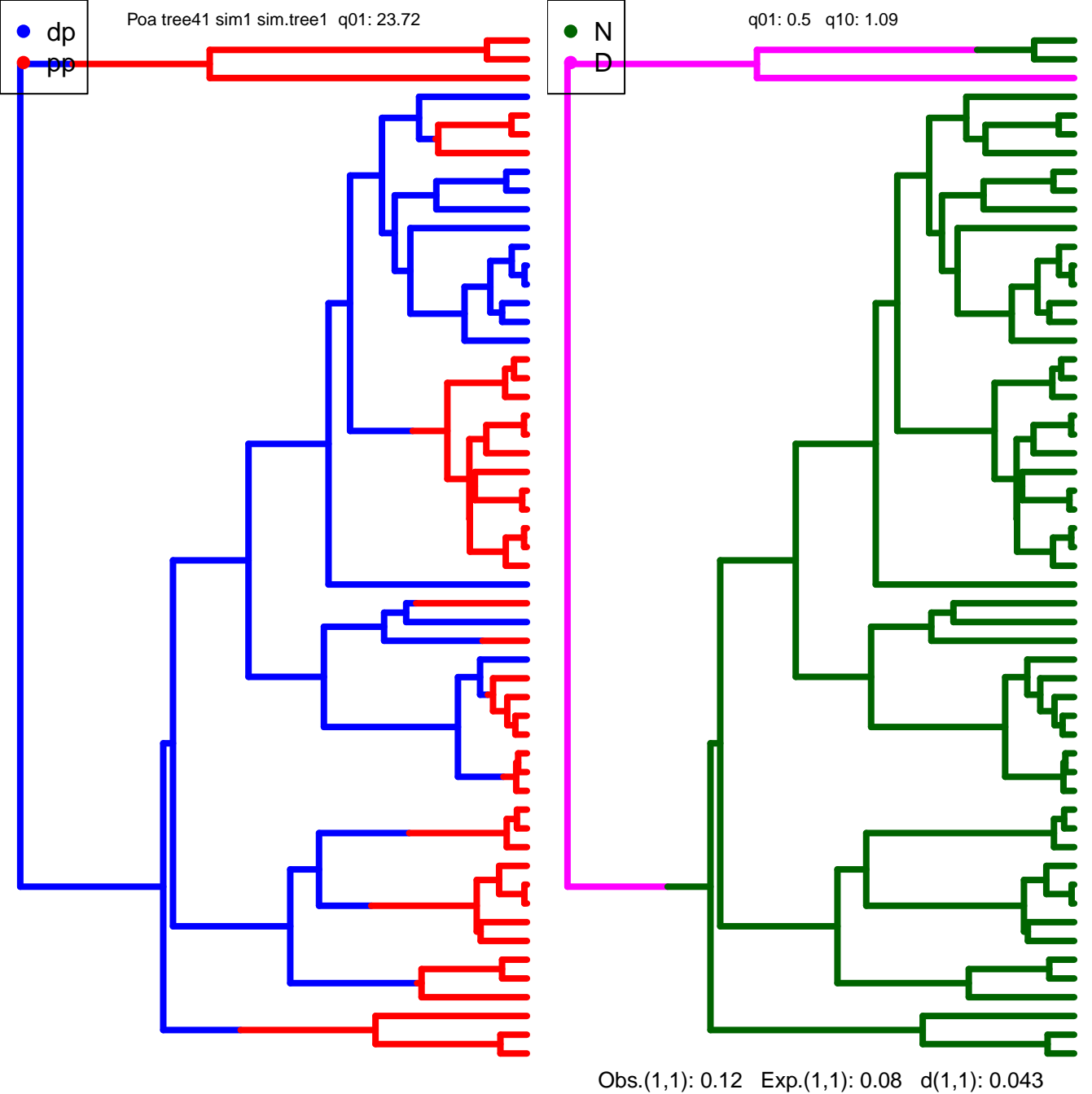
Obs.(1,1): 0.04 Exp.(1,1): 0.02 d(1,1): 0.023

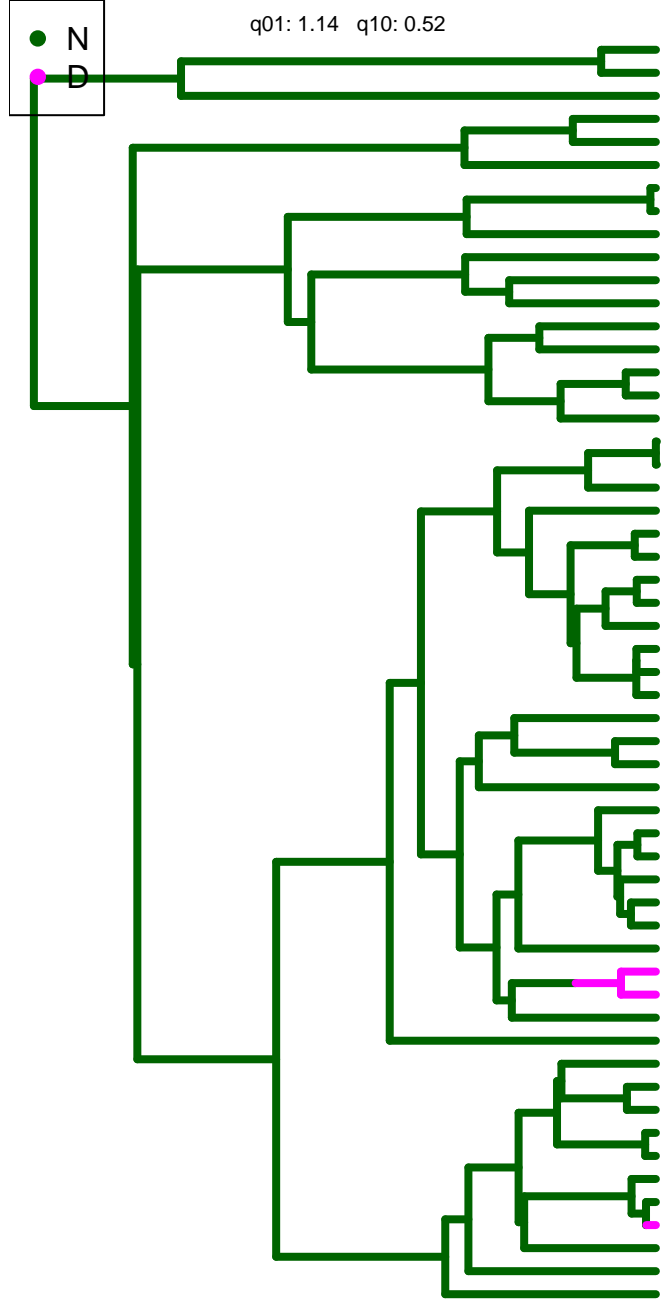
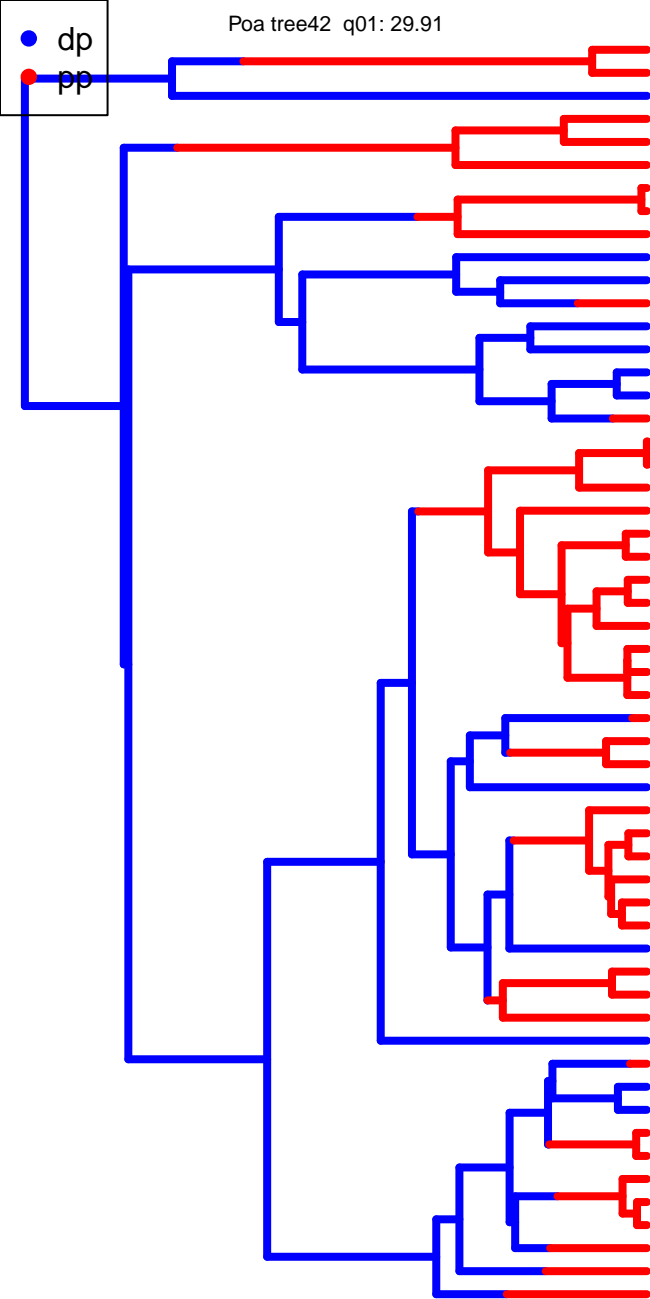




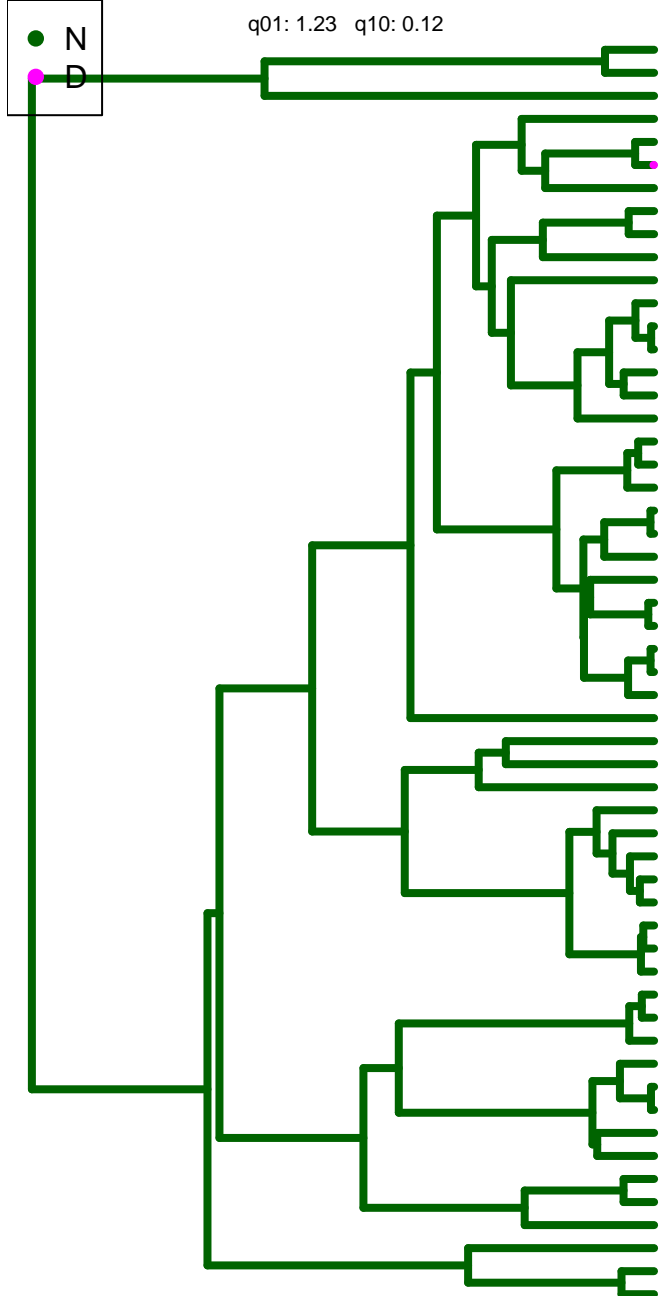
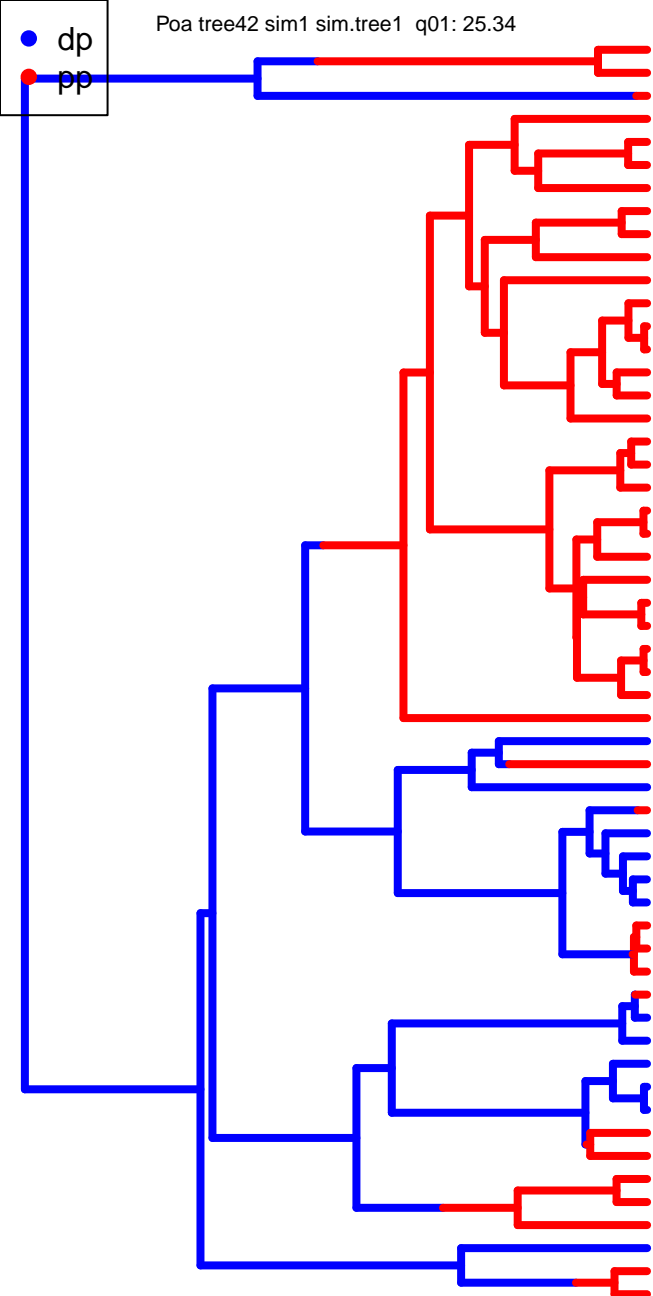


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.01

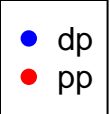




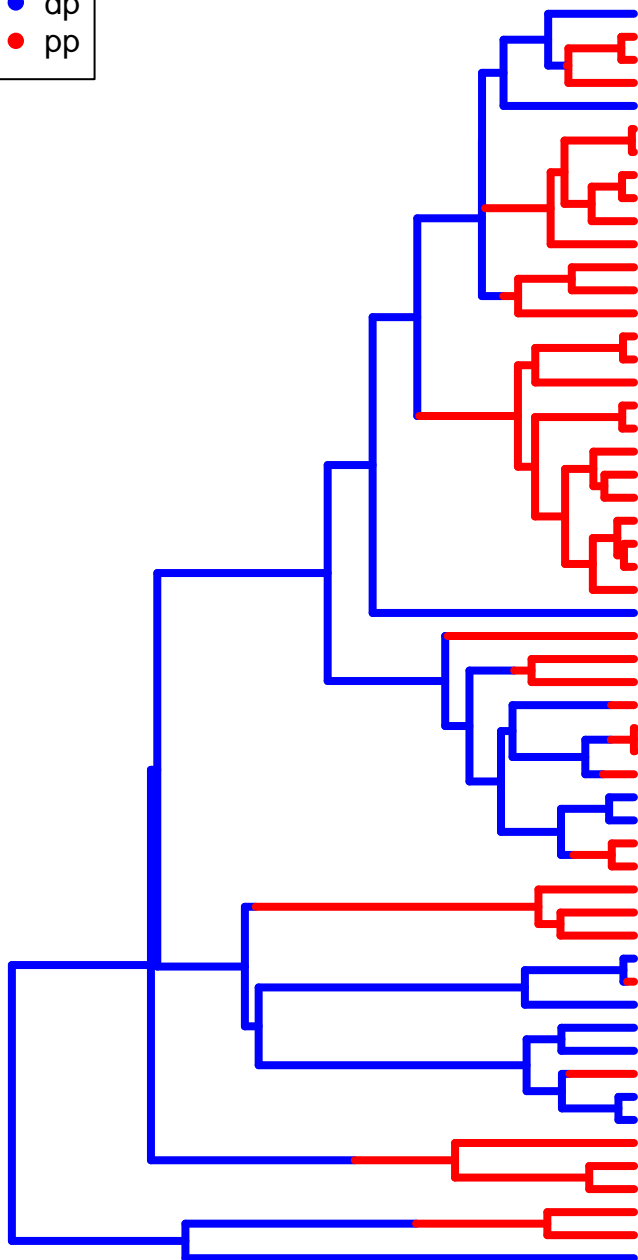
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.008



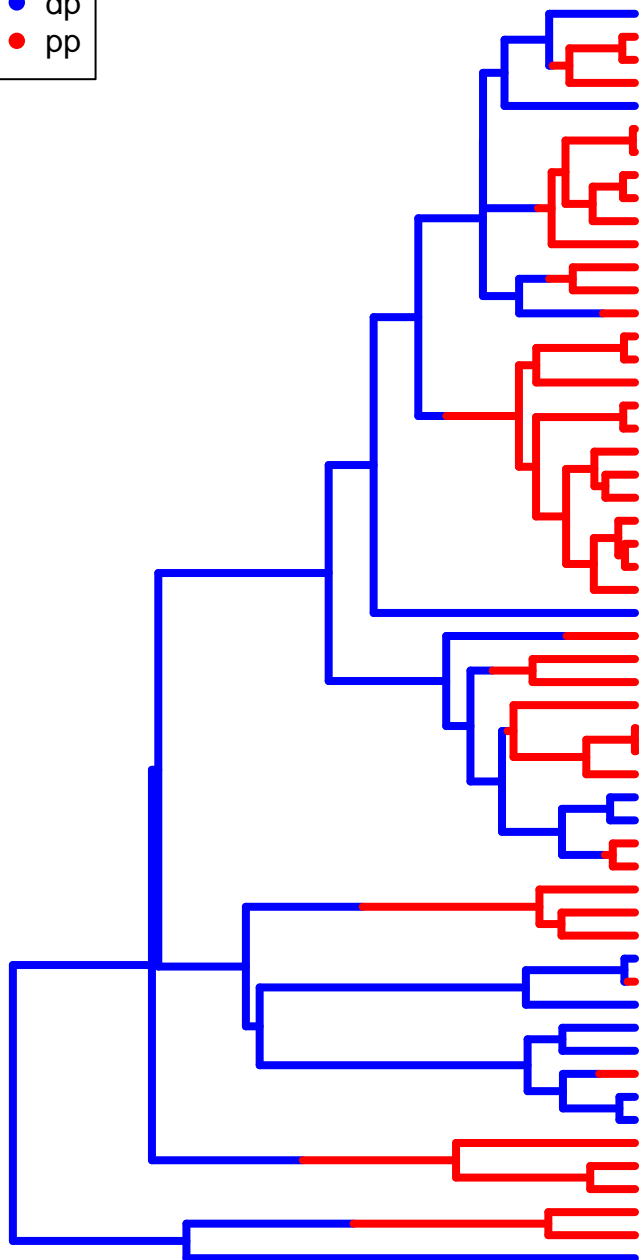
Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): 0

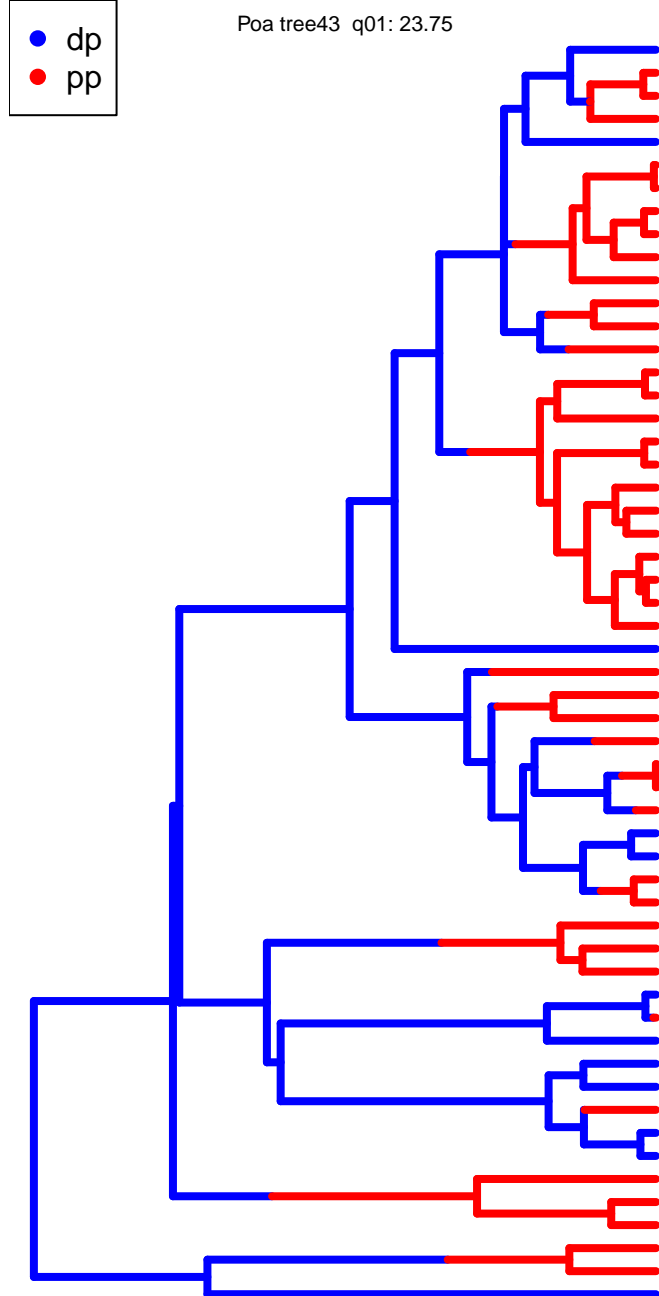
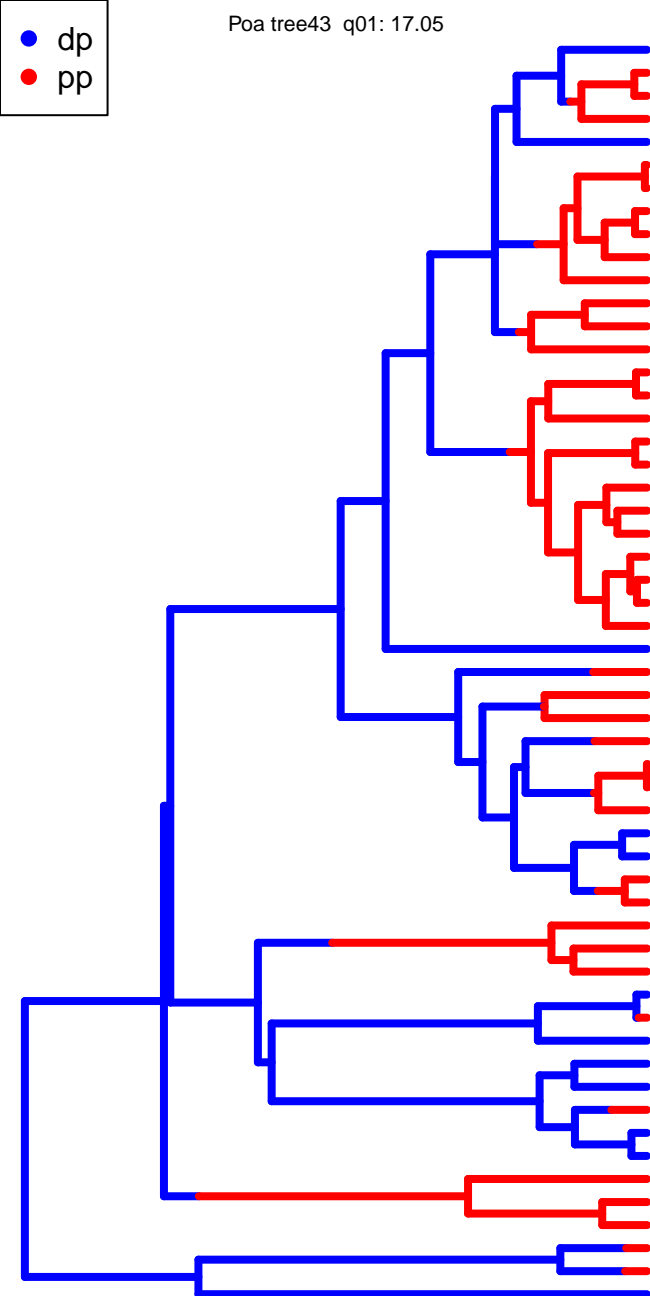


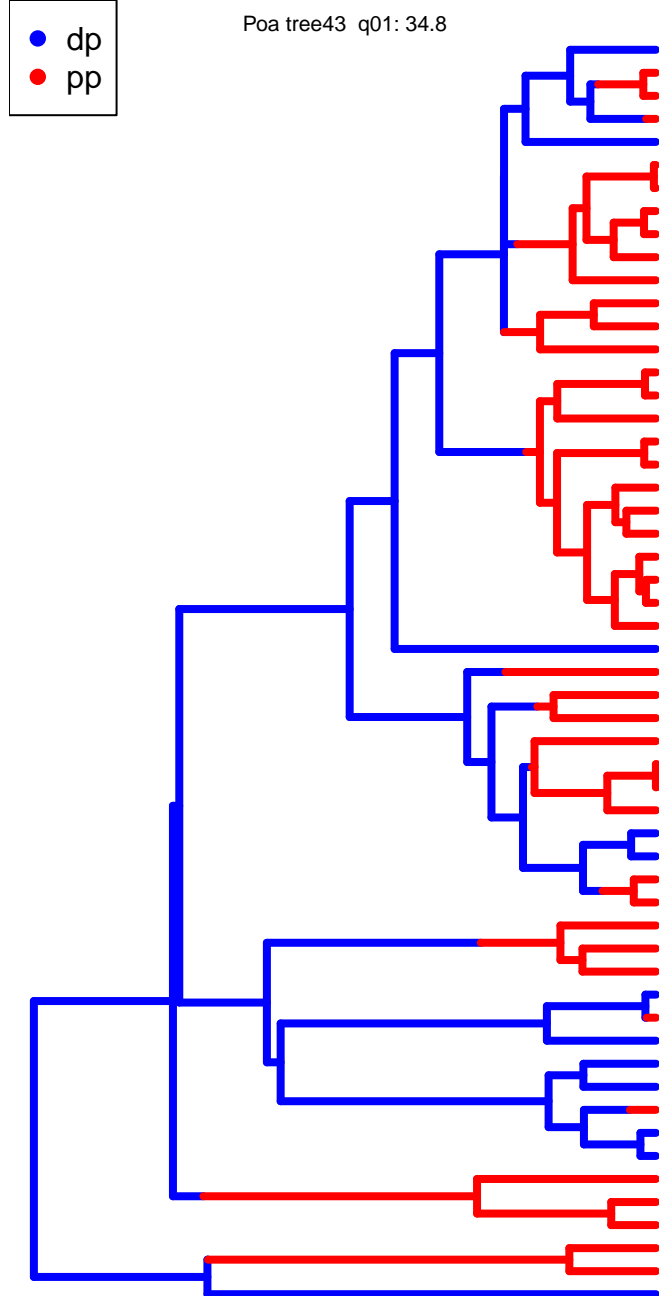
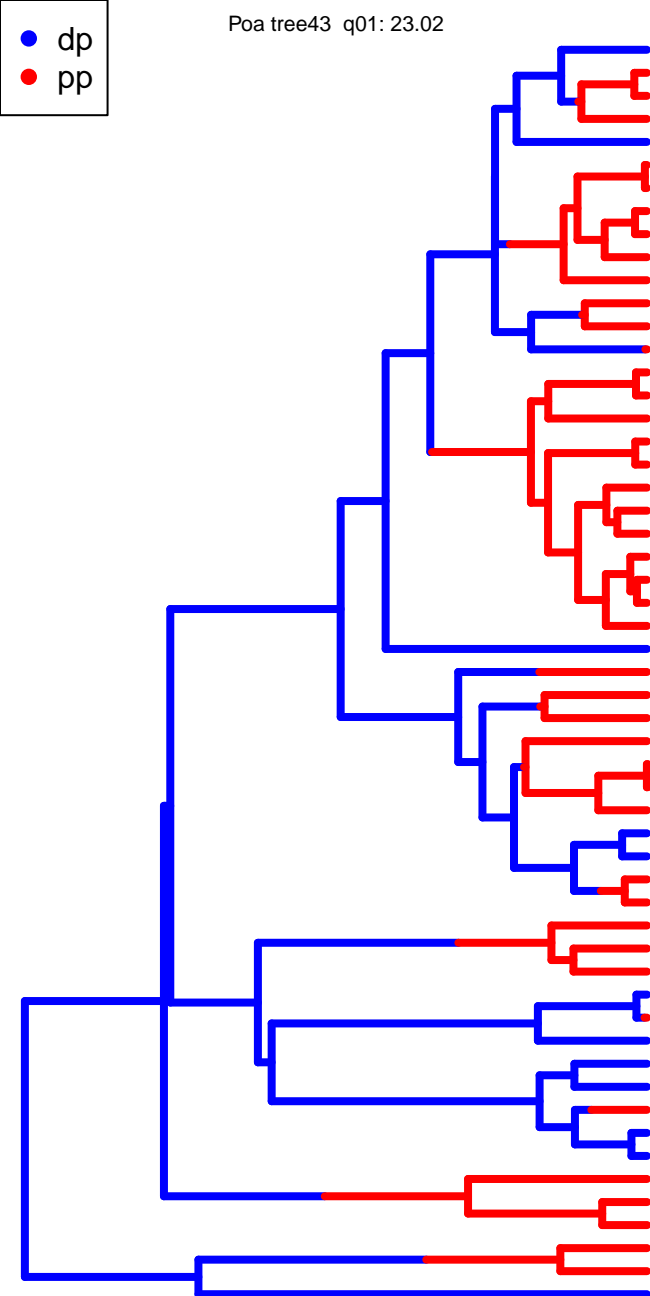
Poa tree43 q01: 24.5

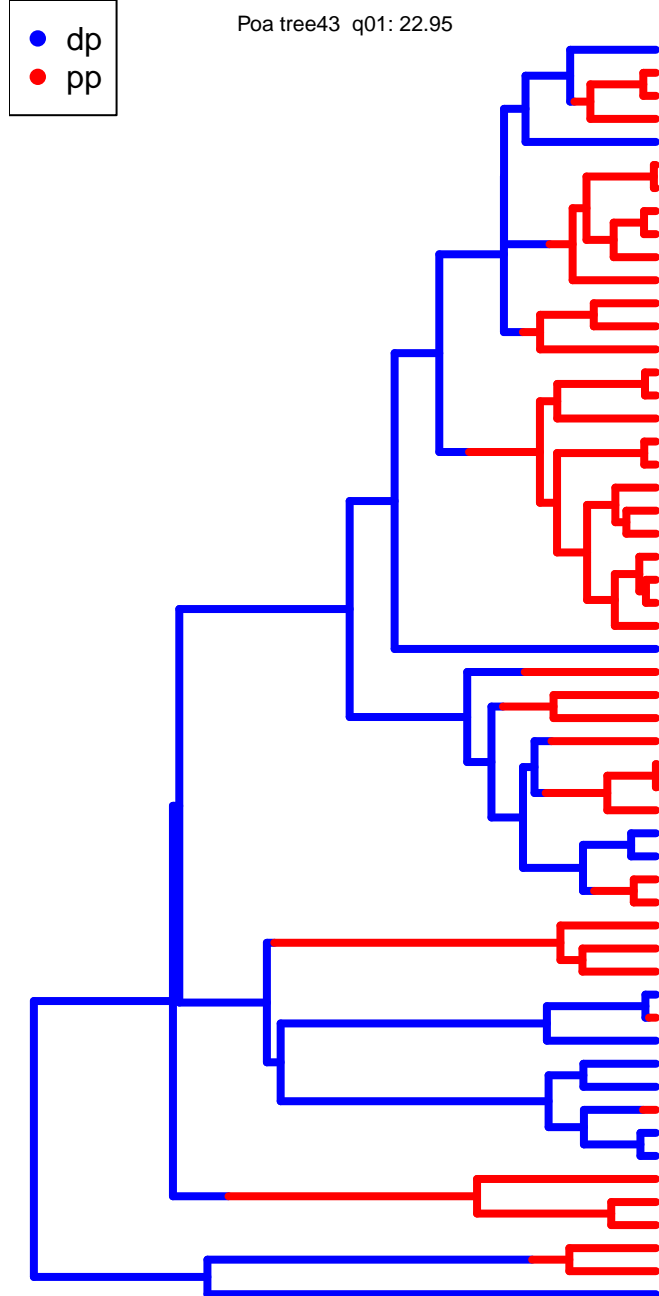
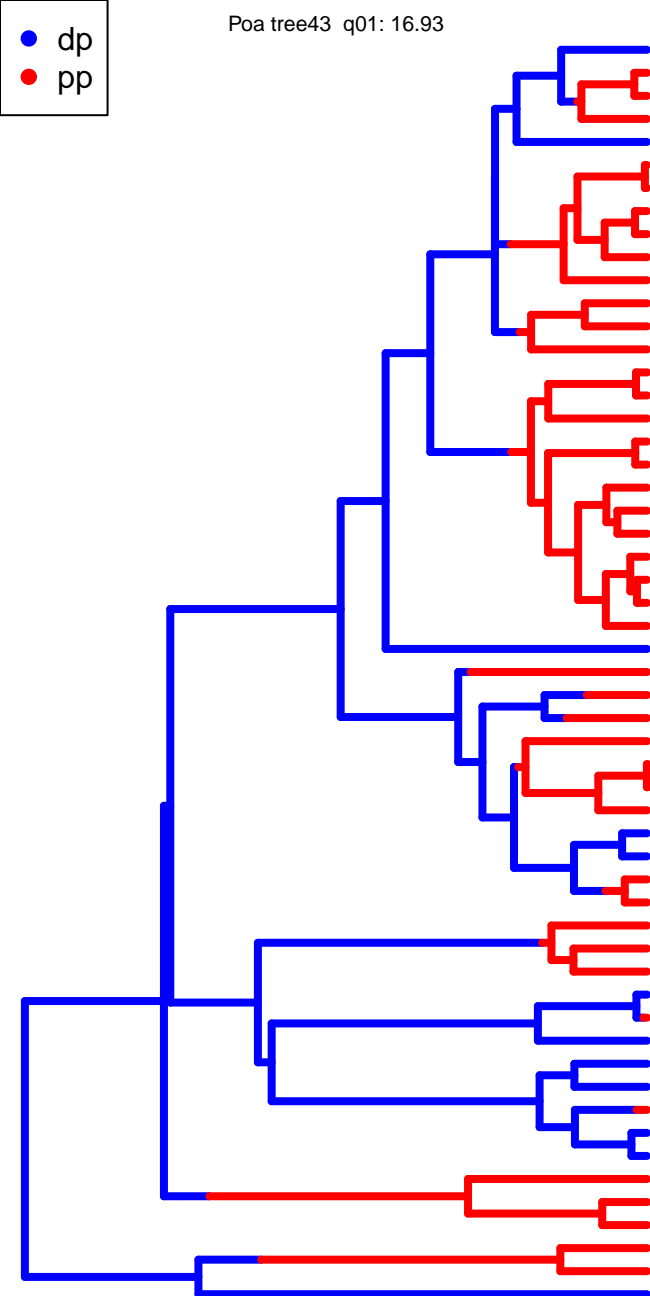


Poa tree43 q01: 21.05

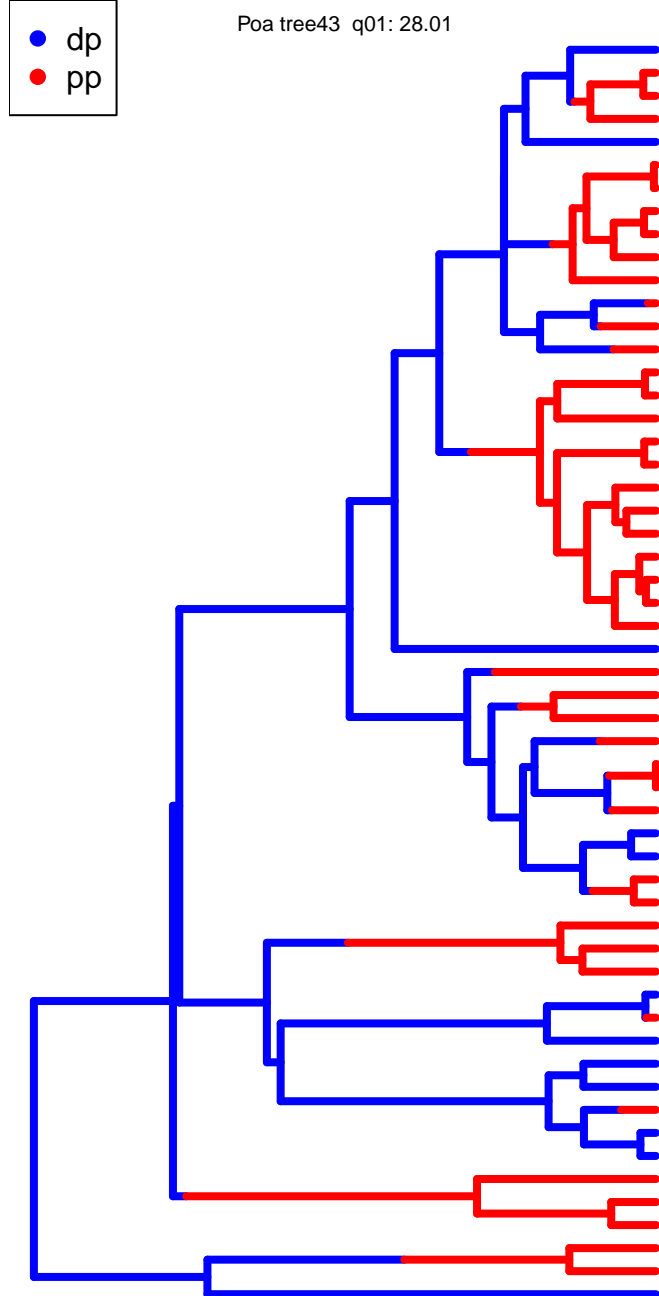
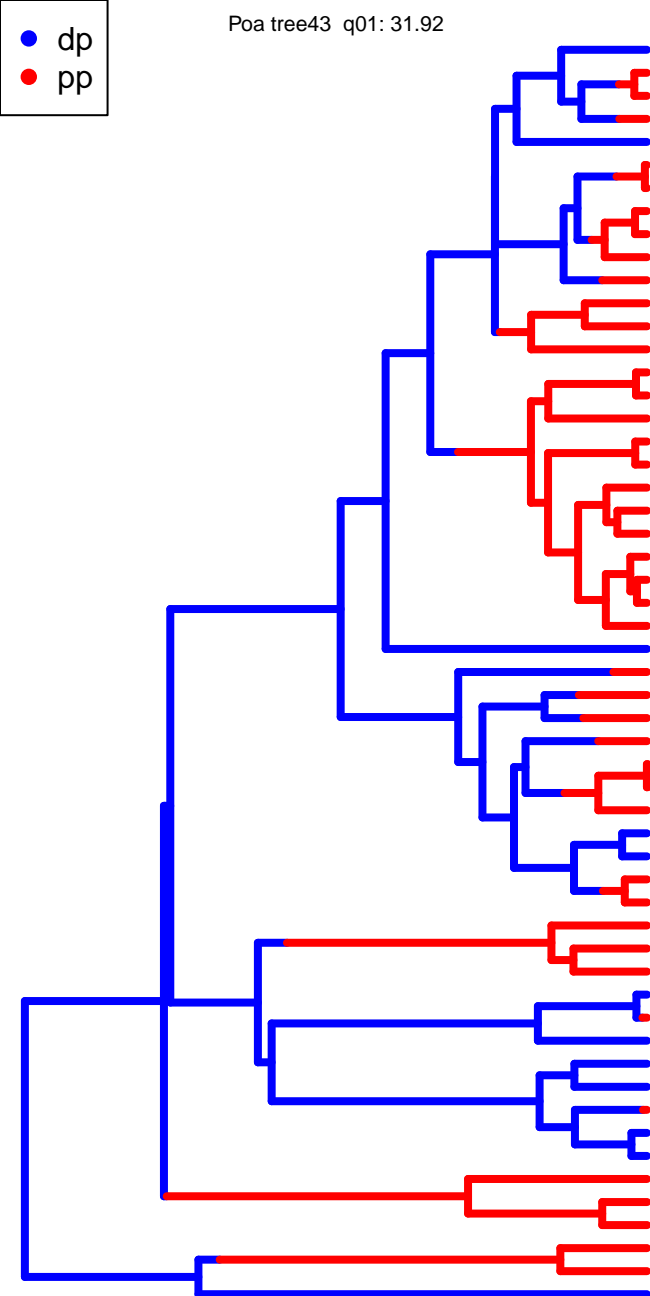


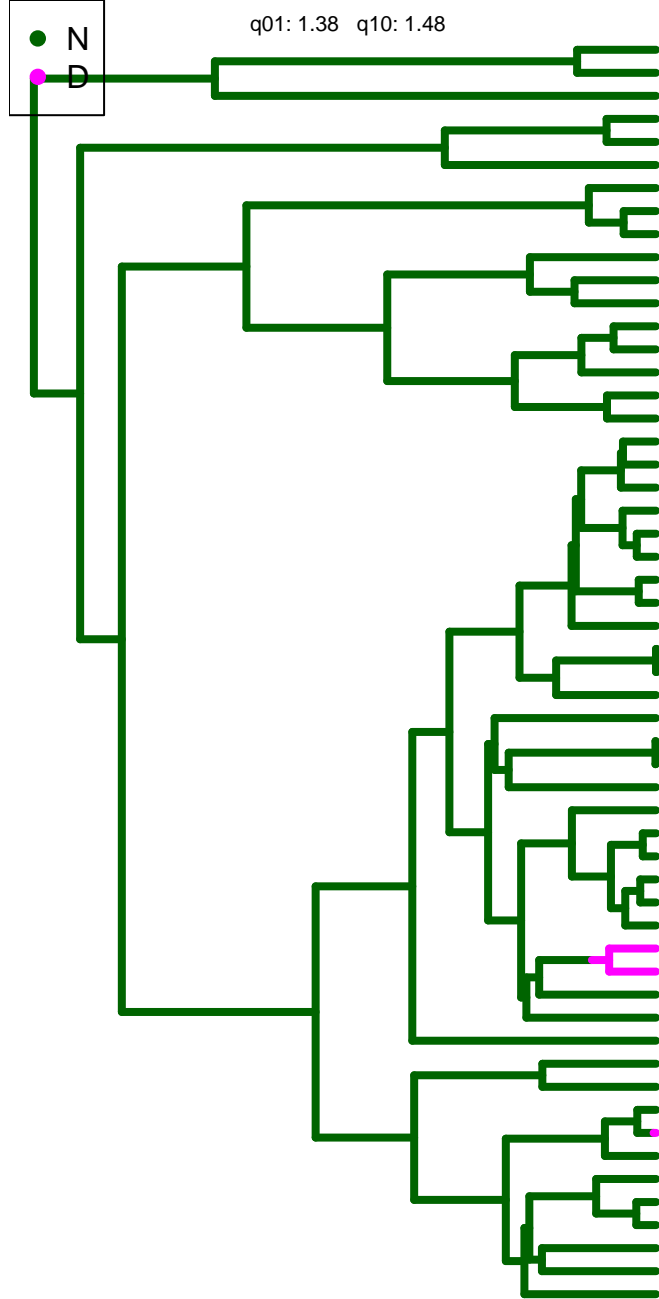
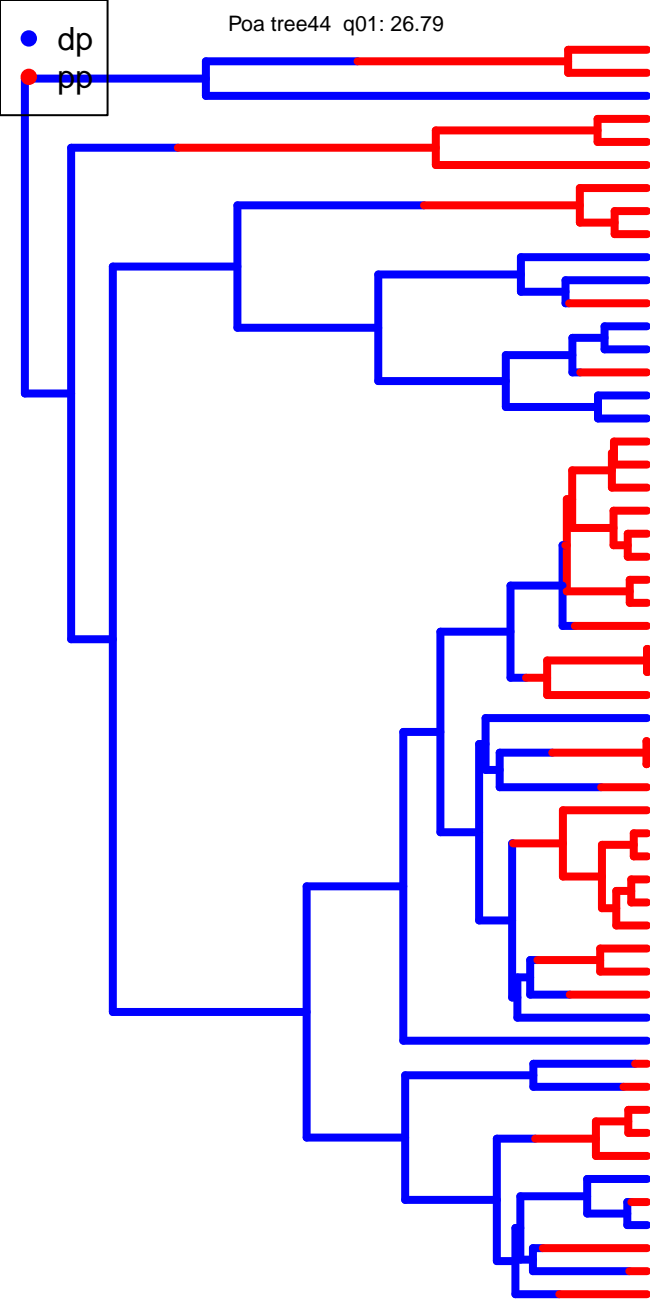


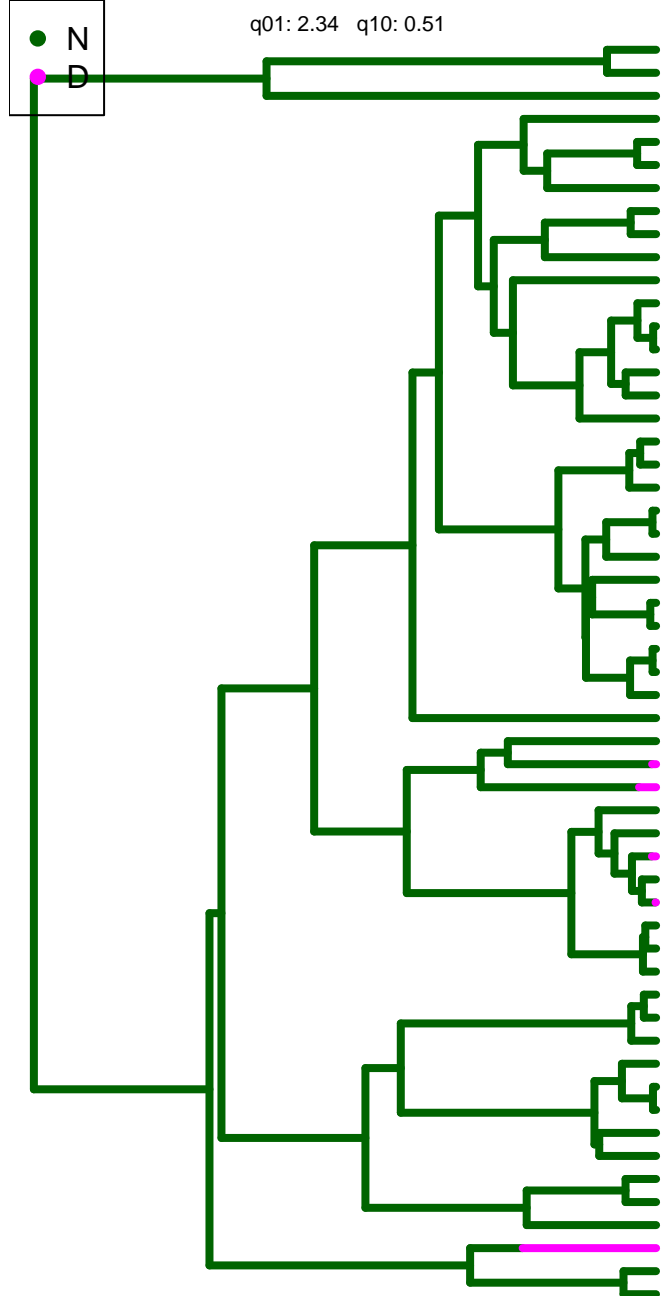
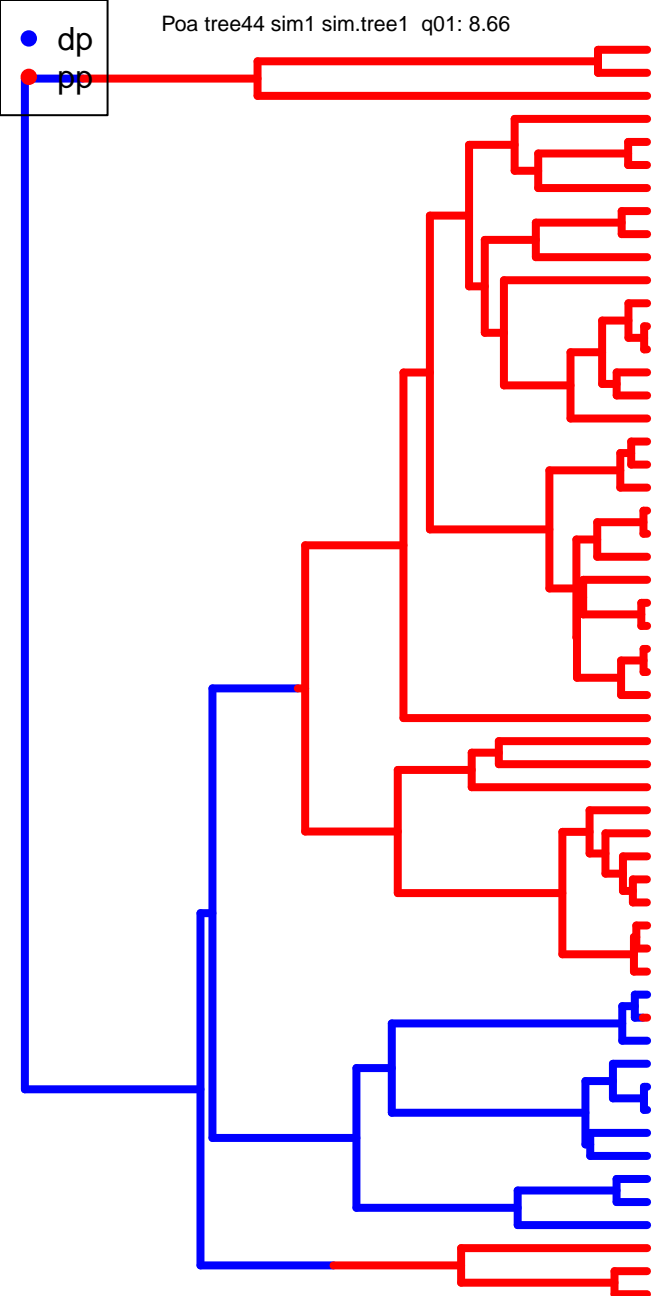


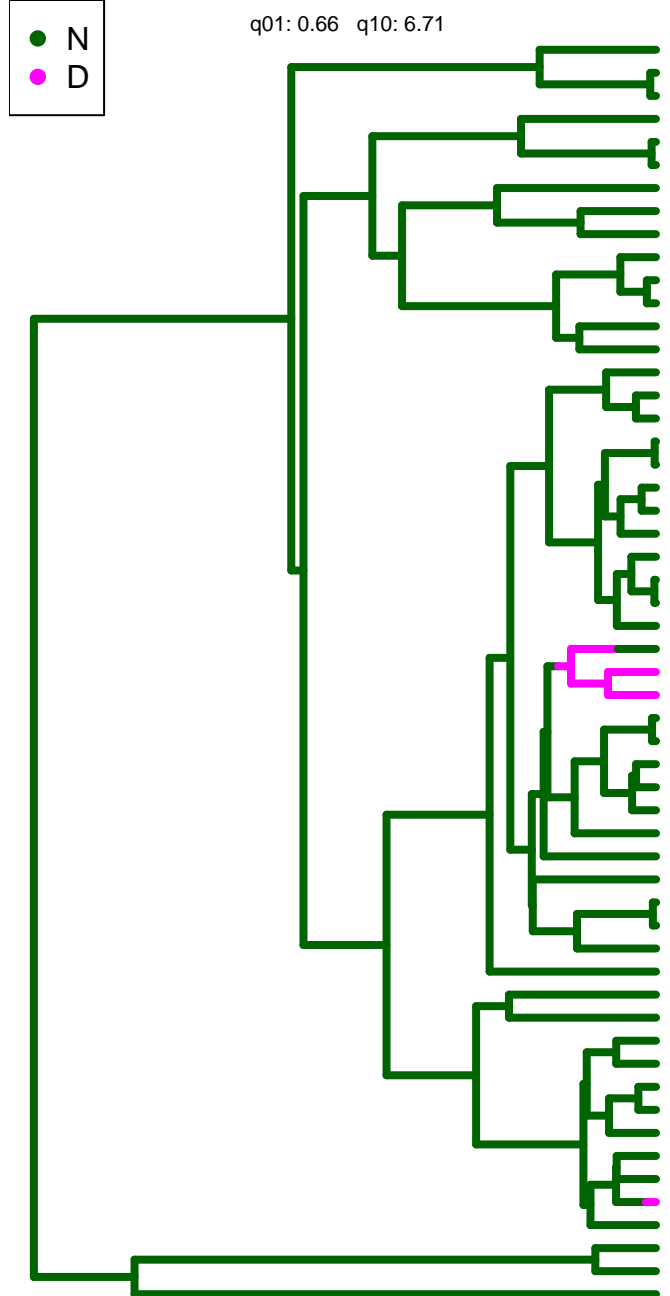
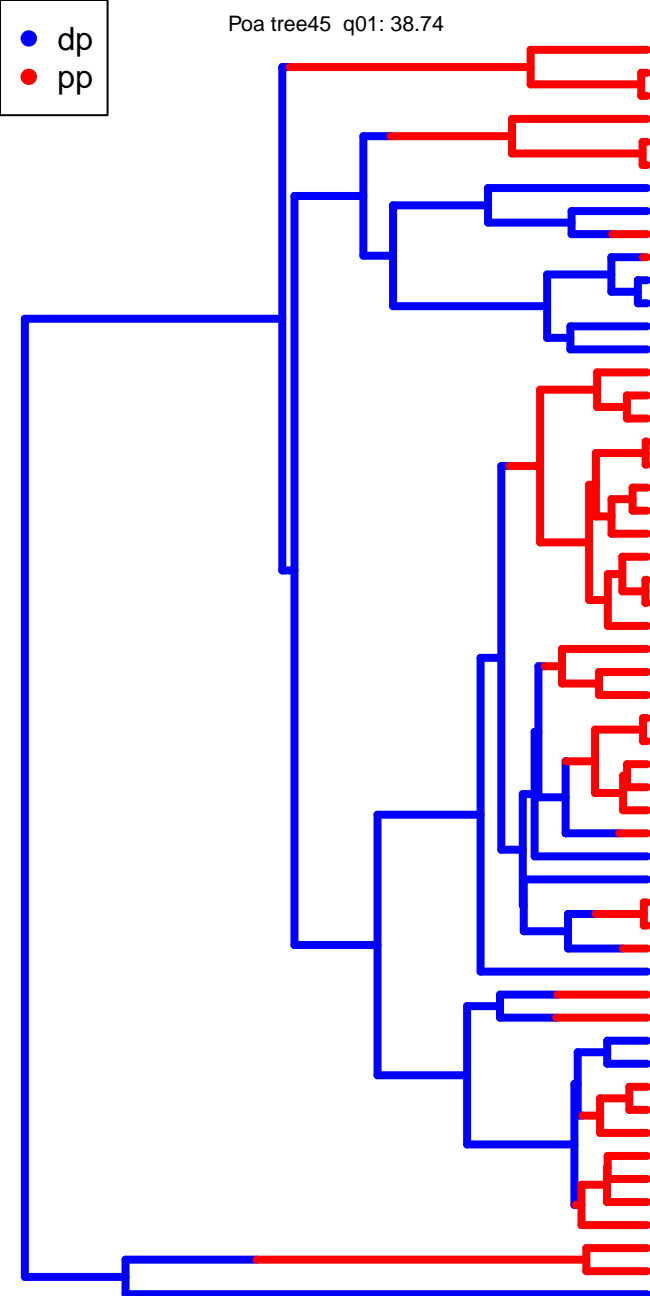


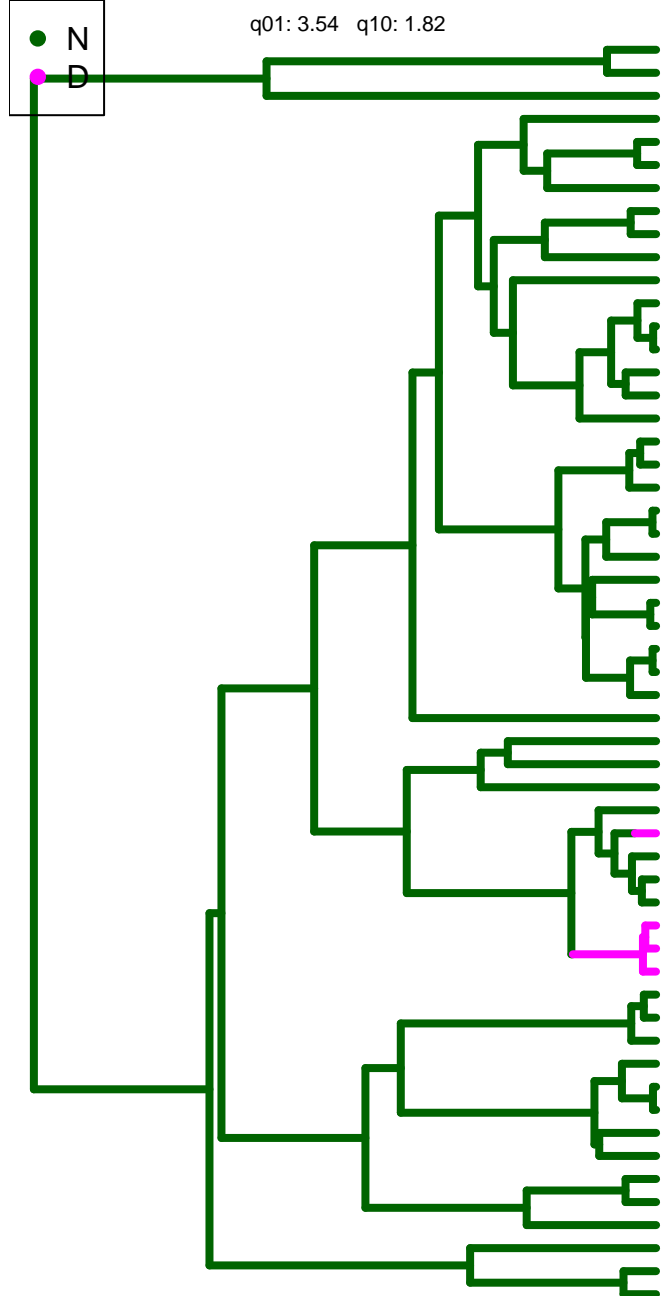
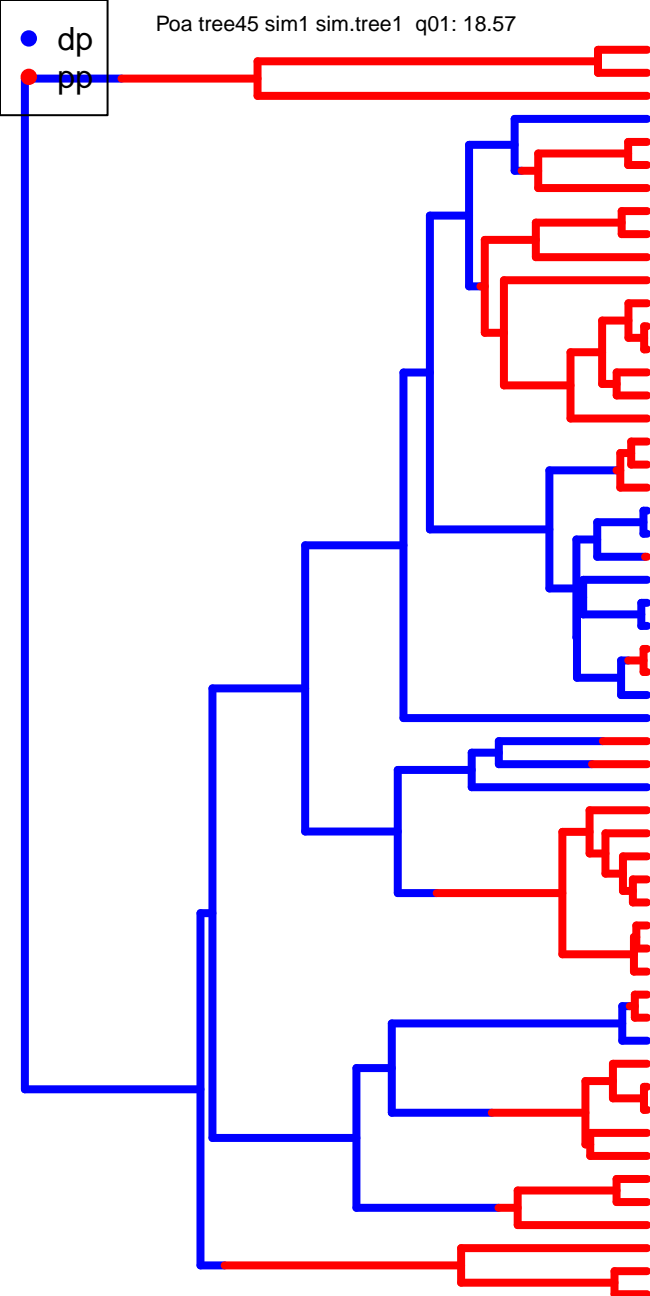


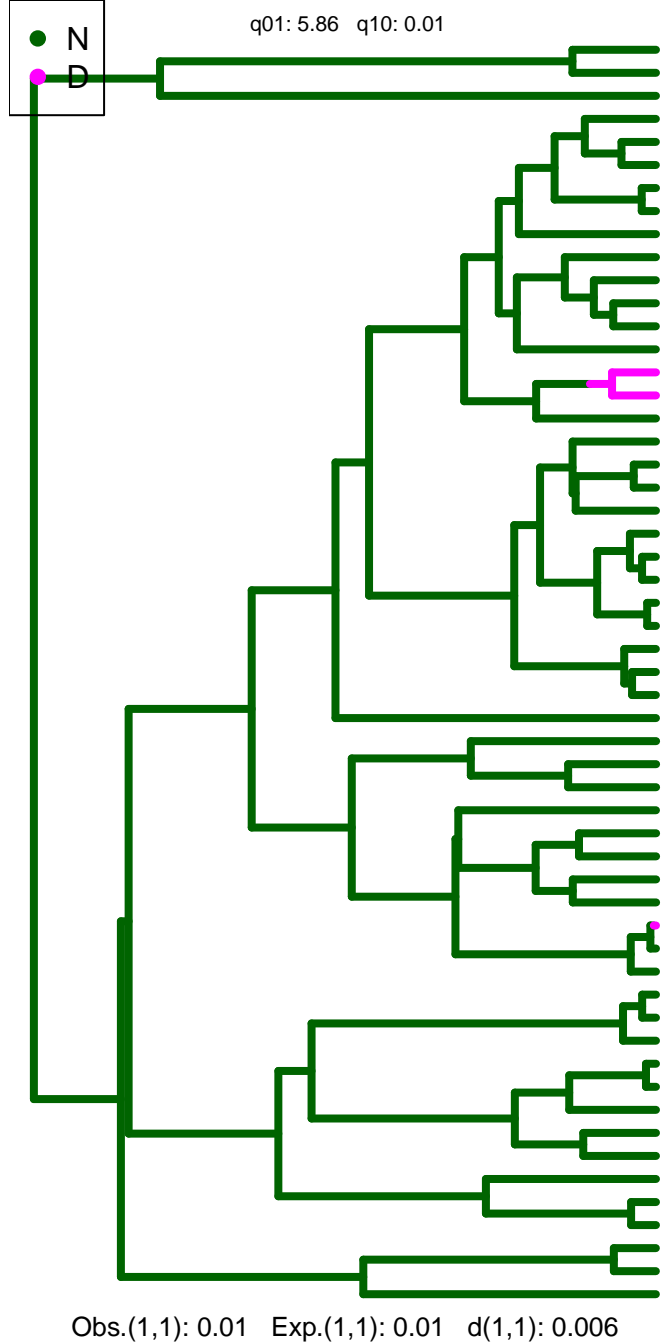
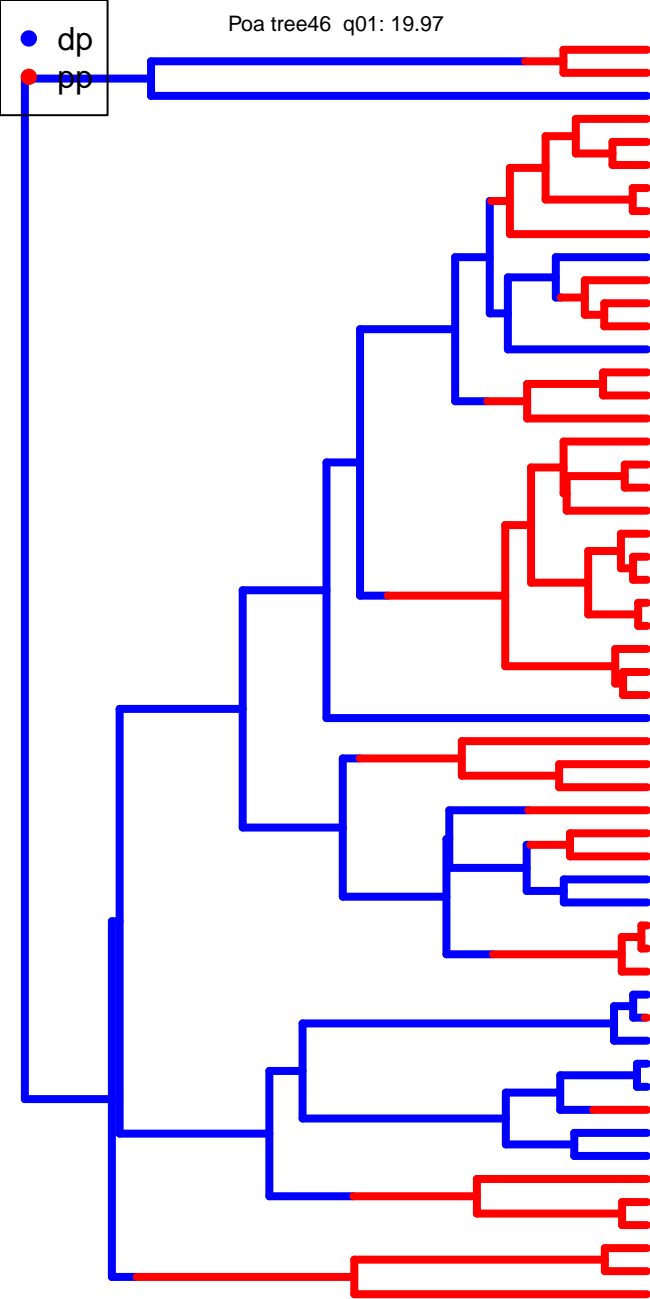


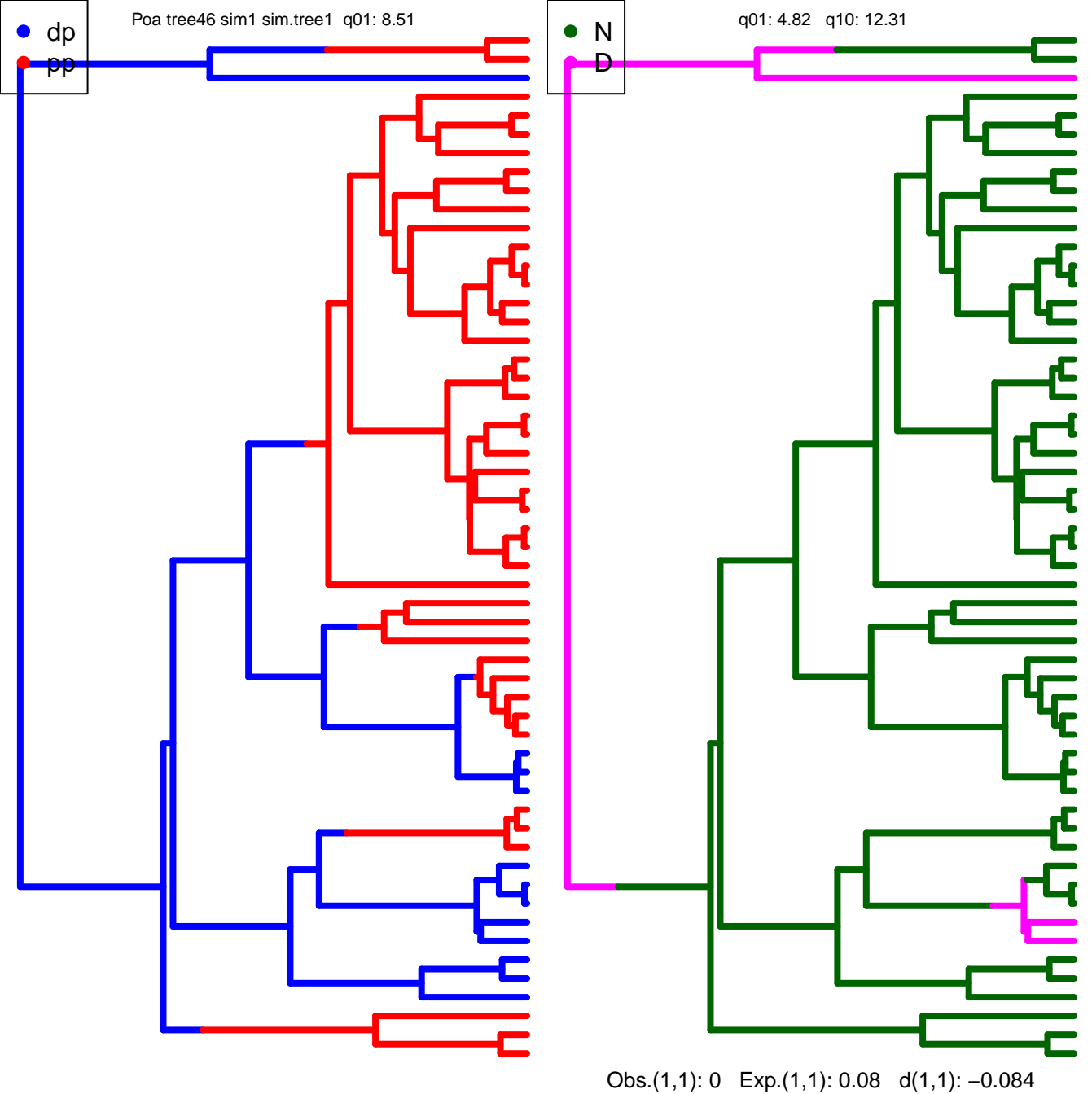


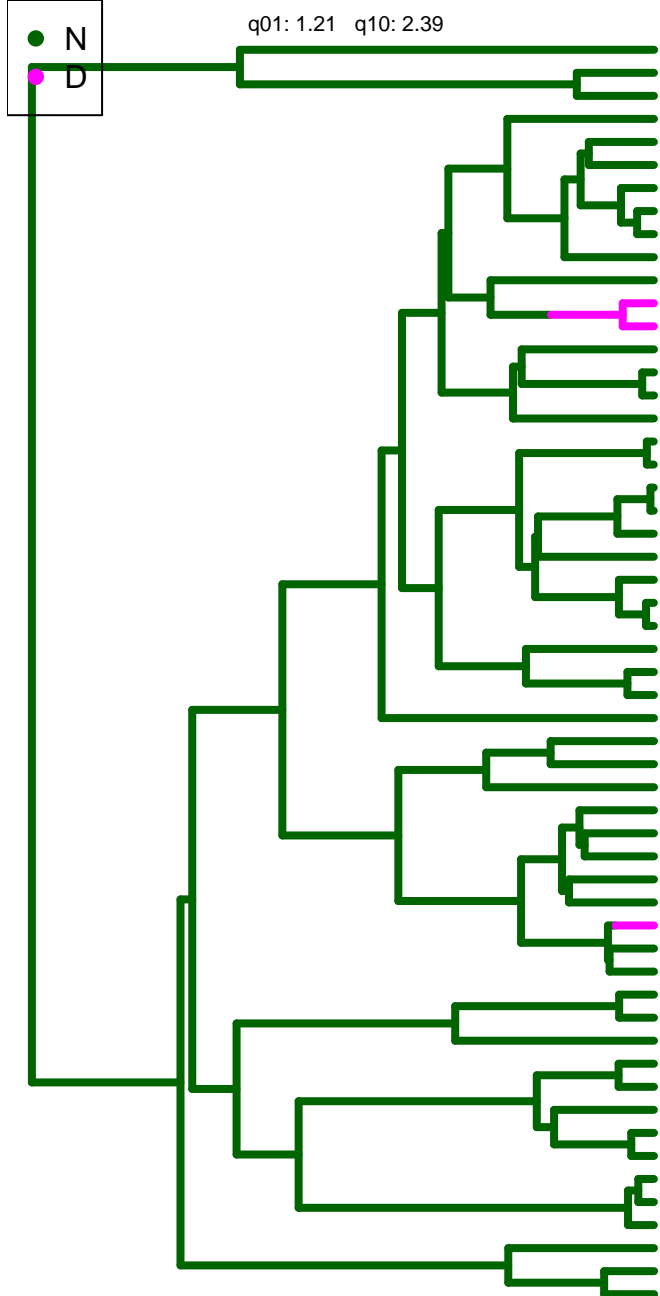
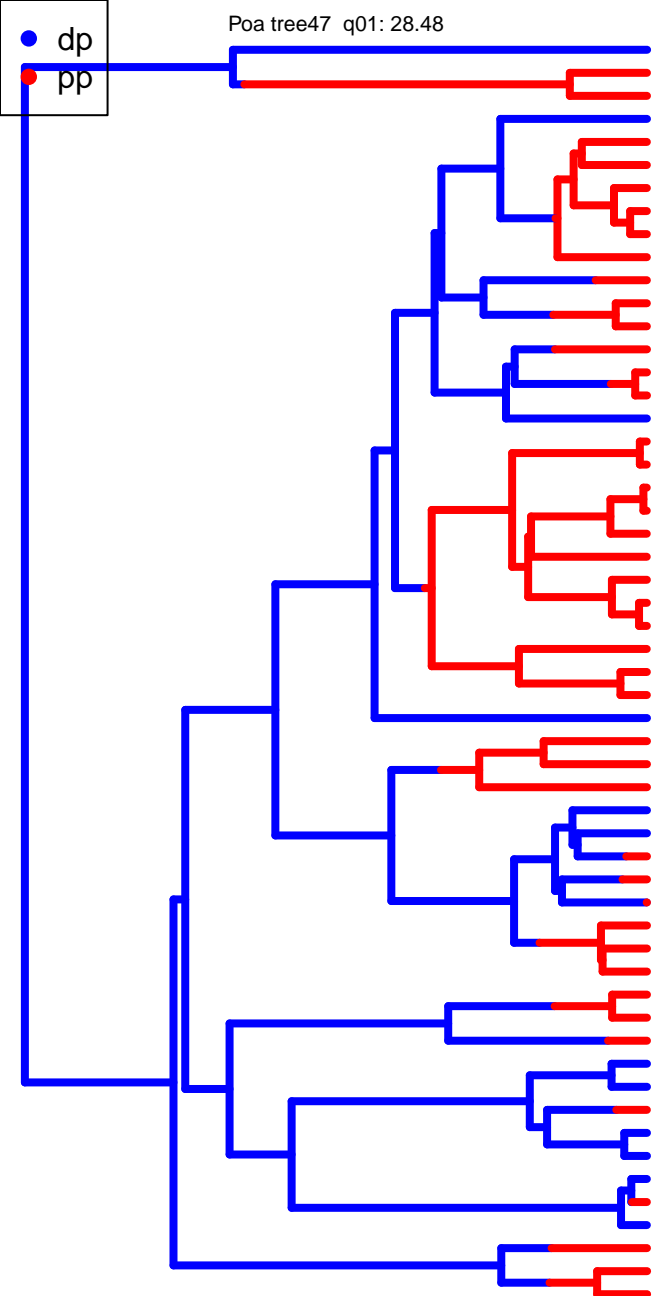






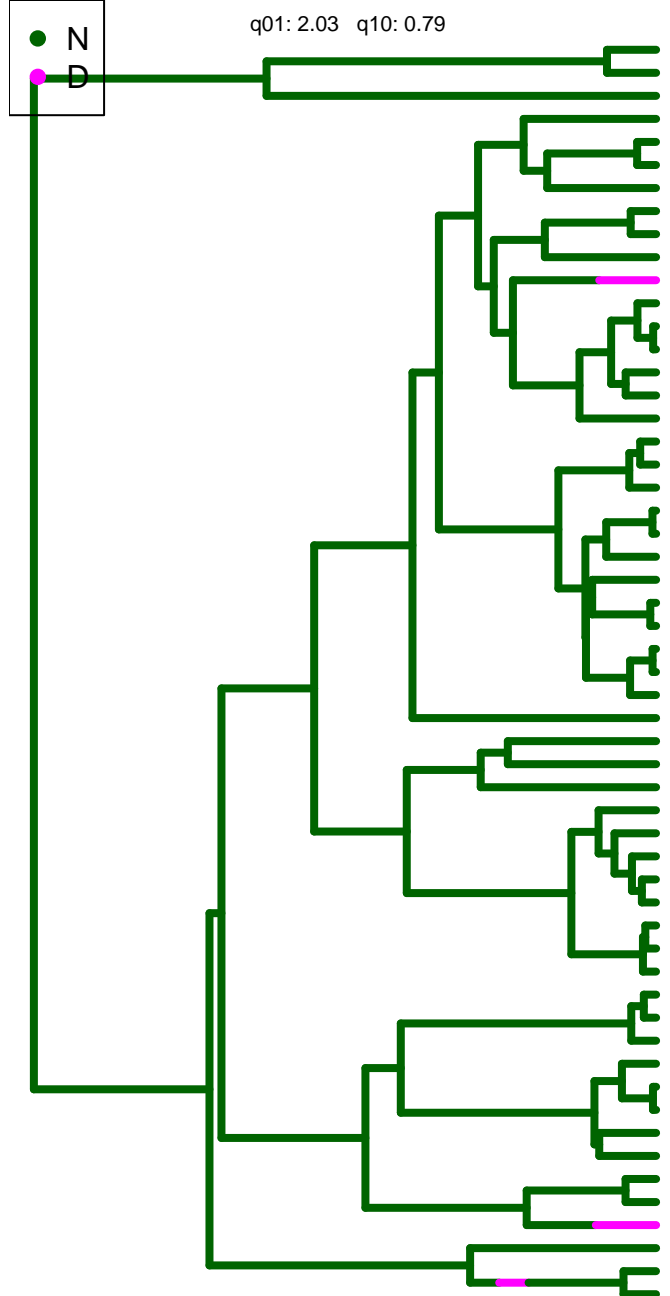
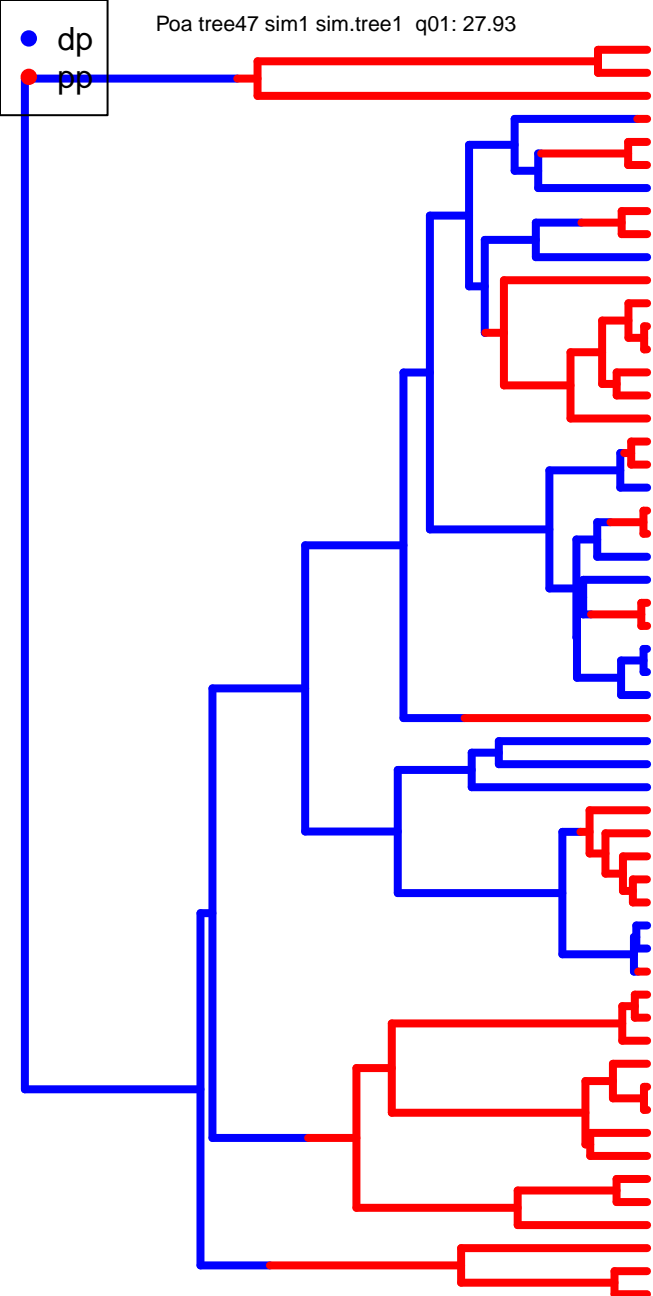


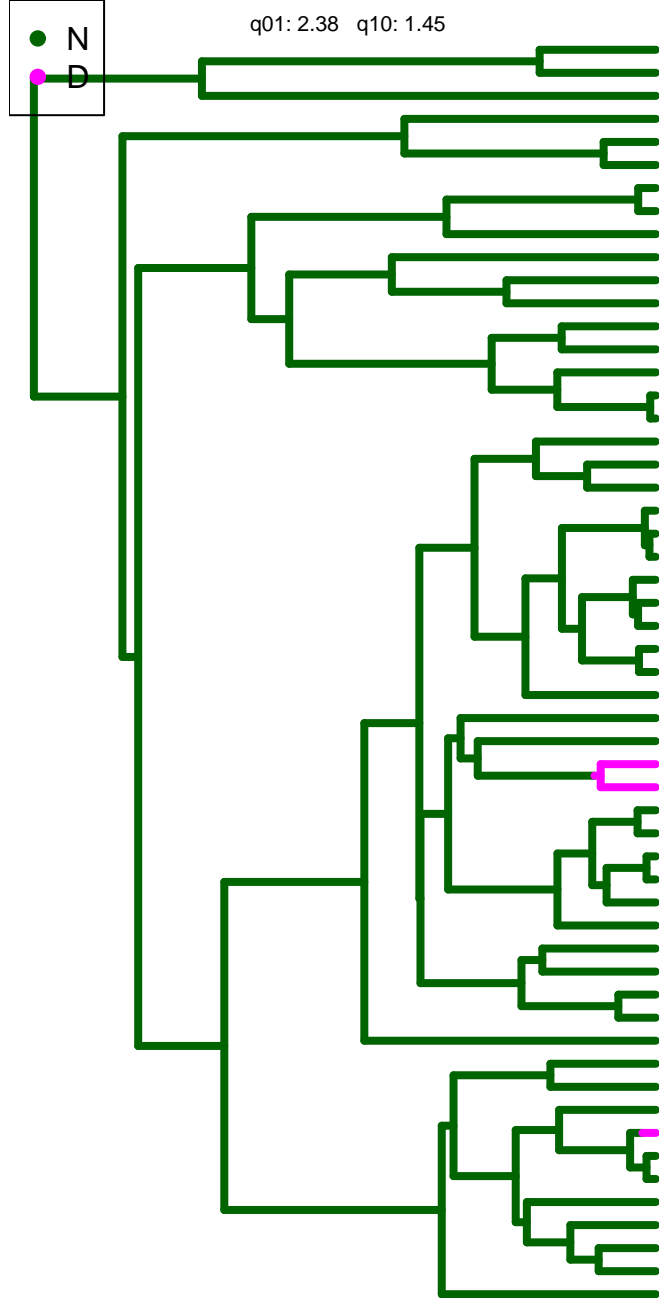
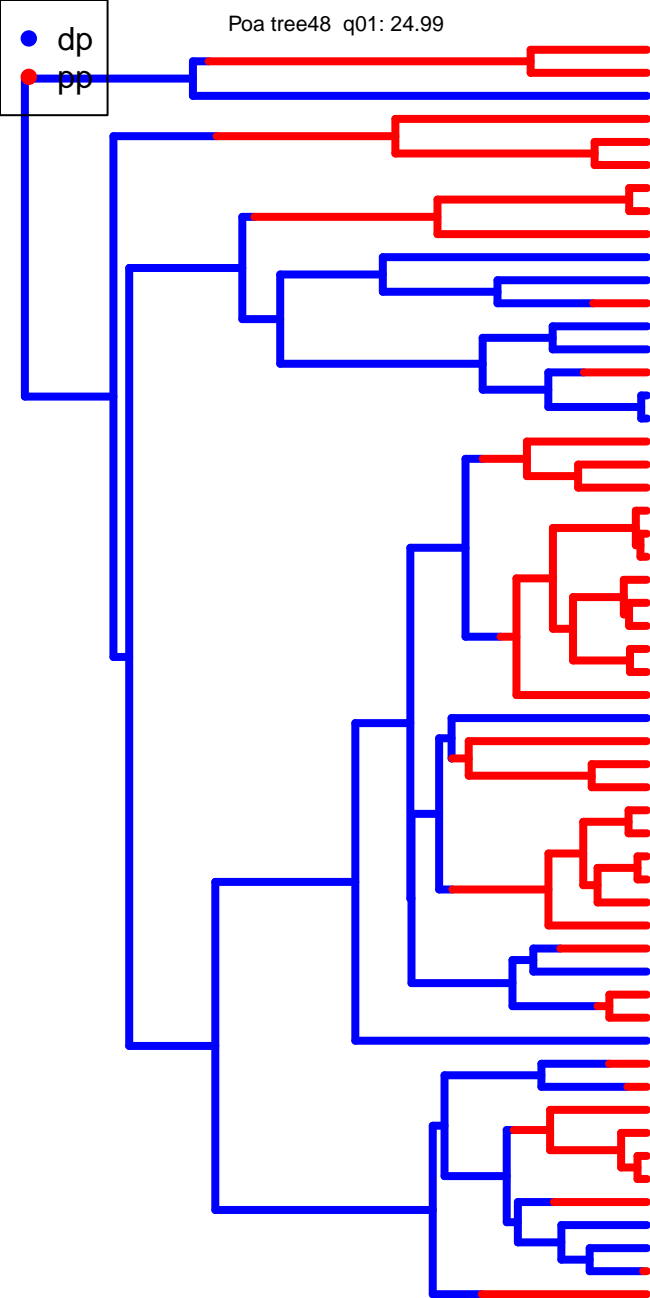




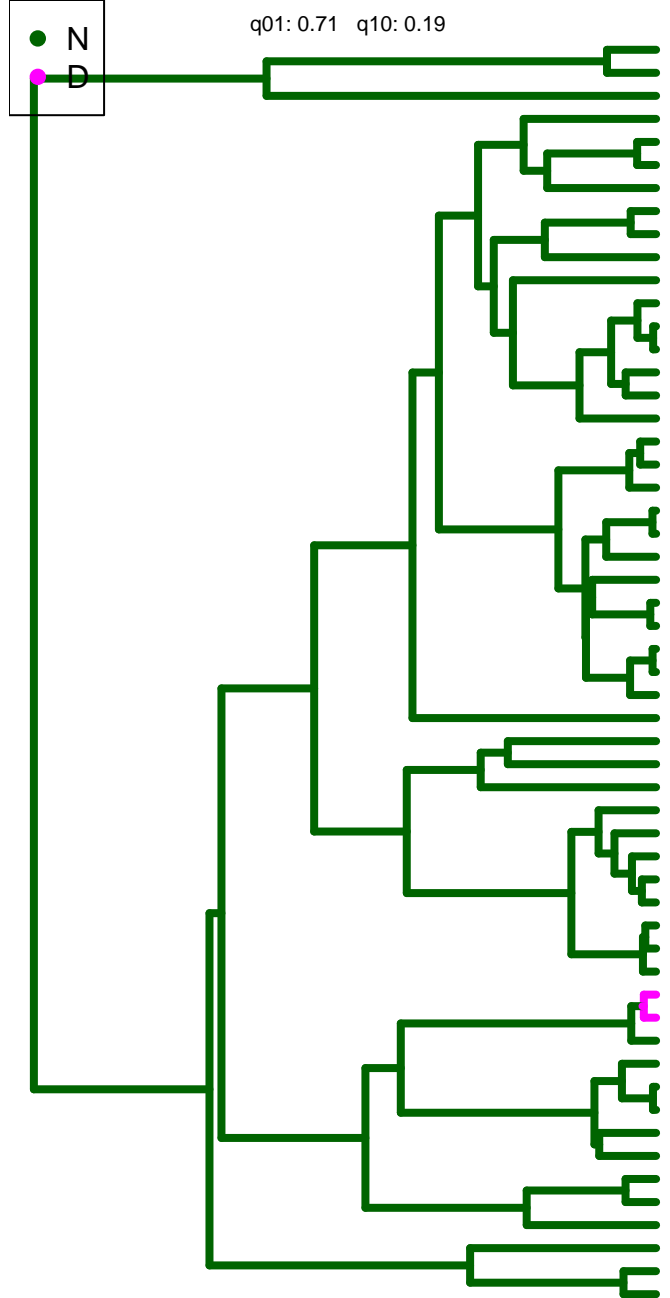
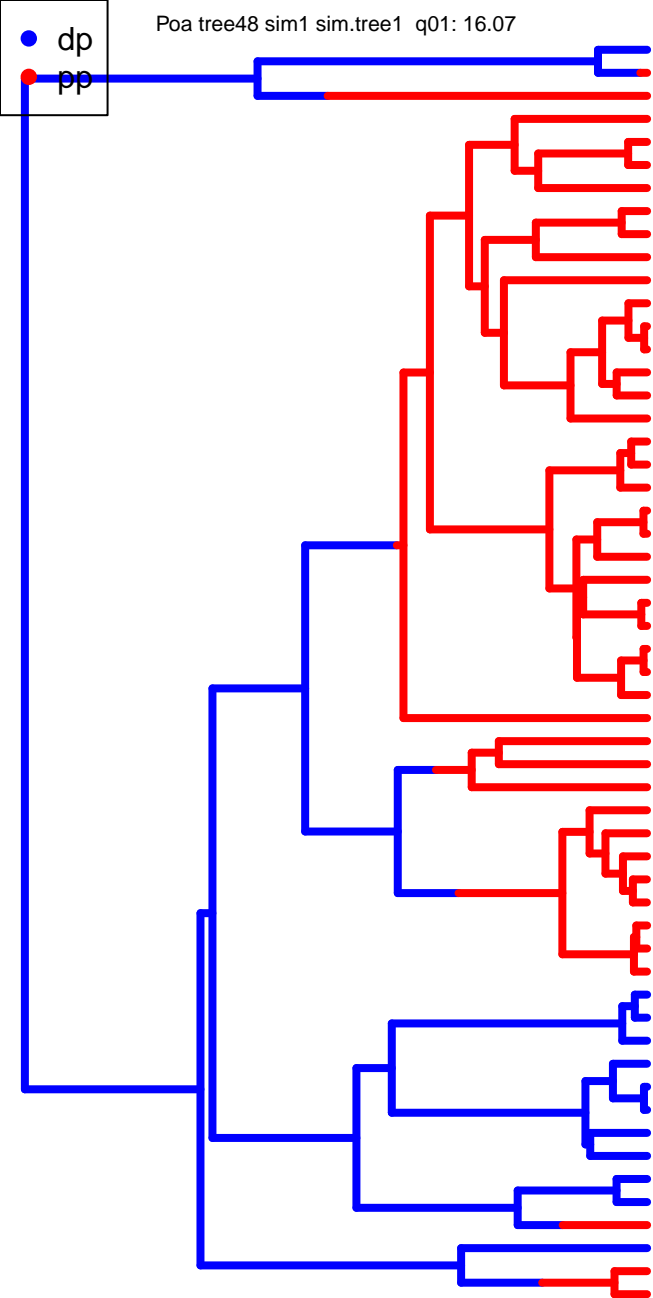
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.011



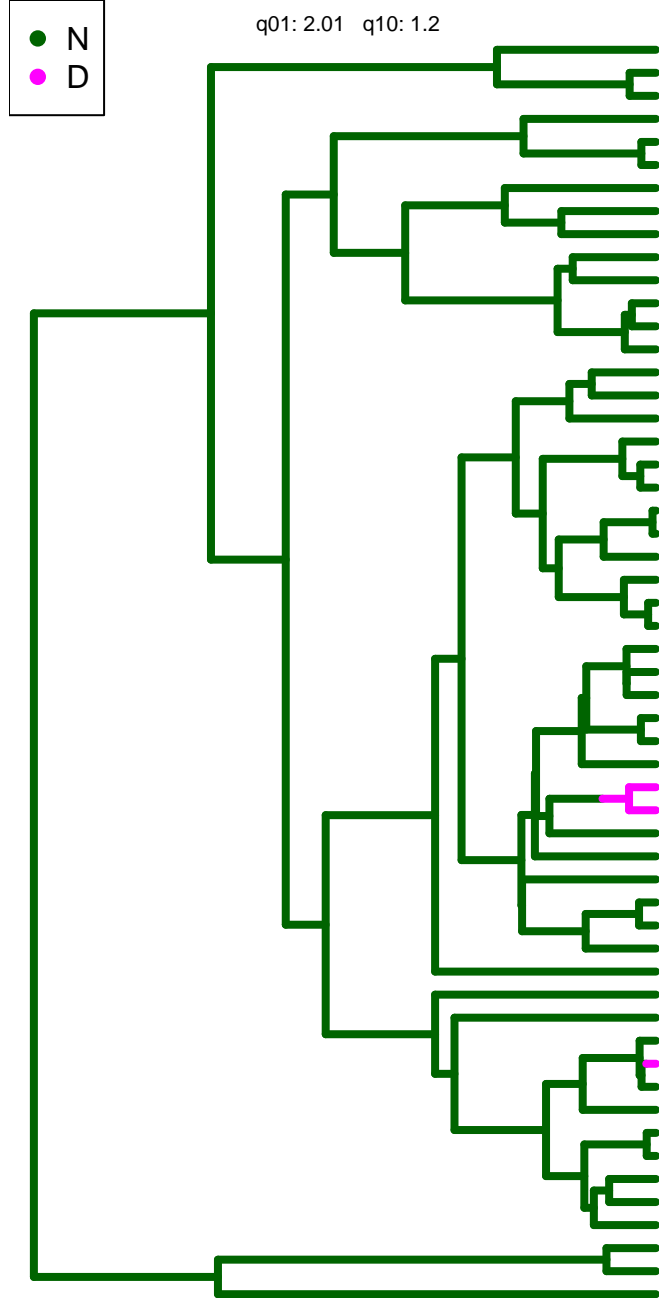
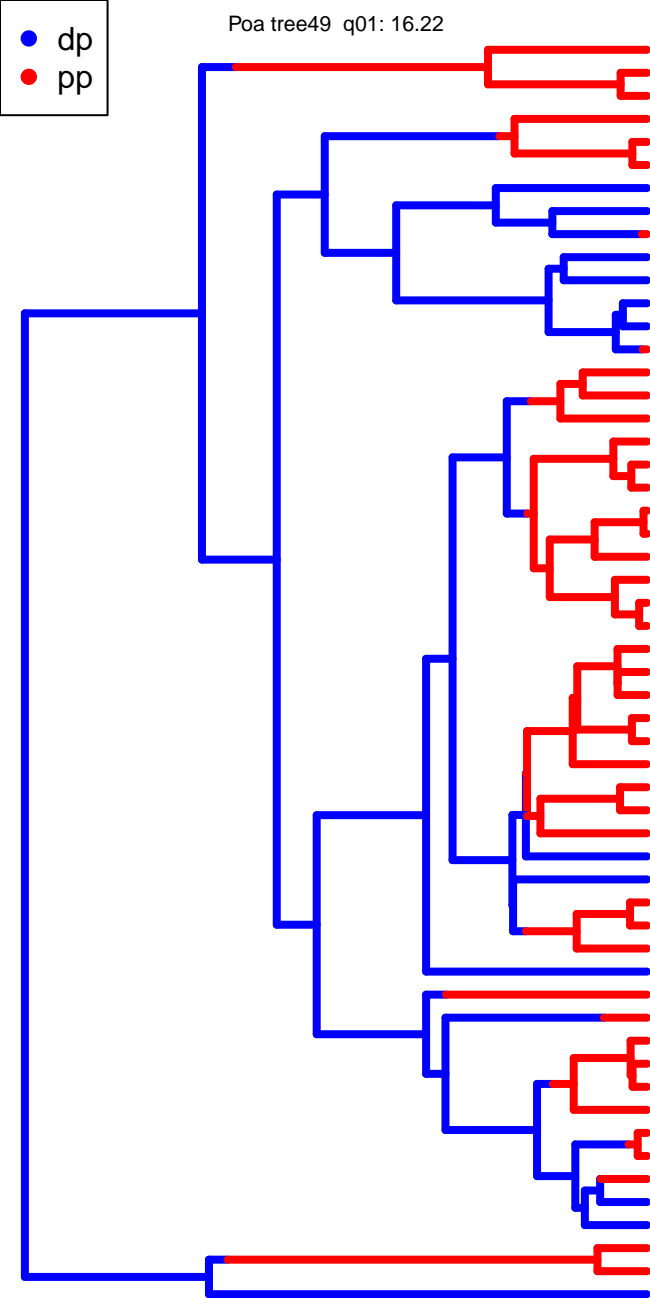


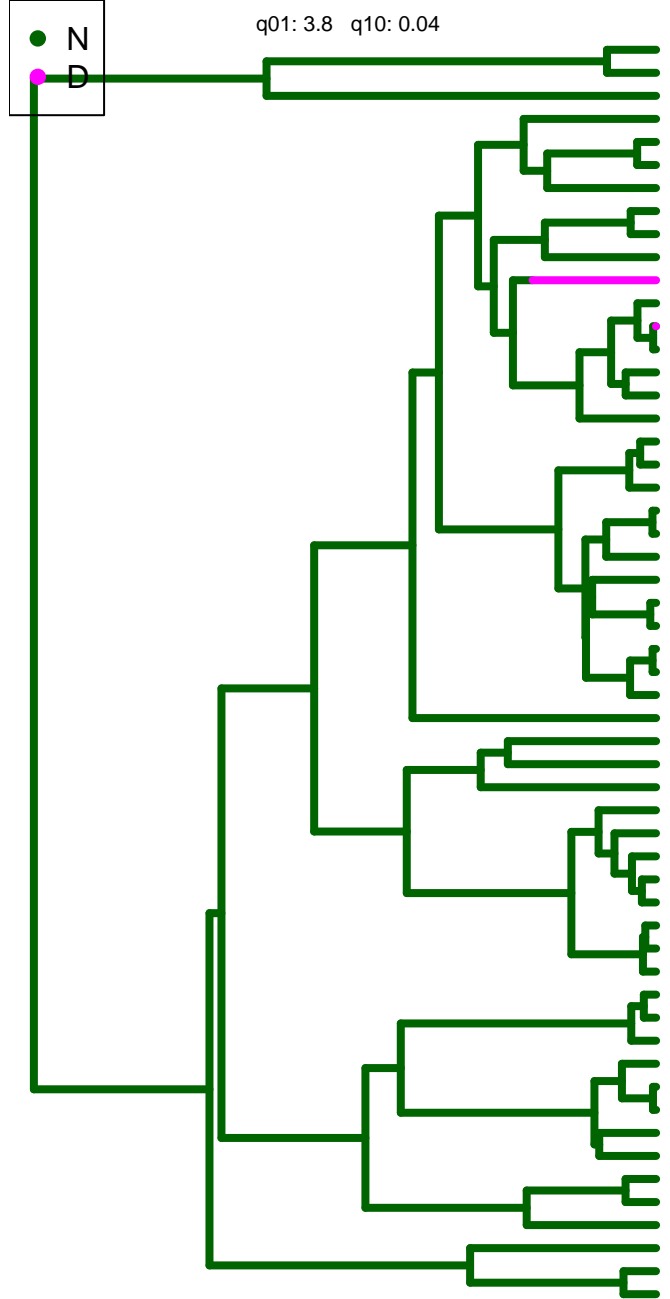
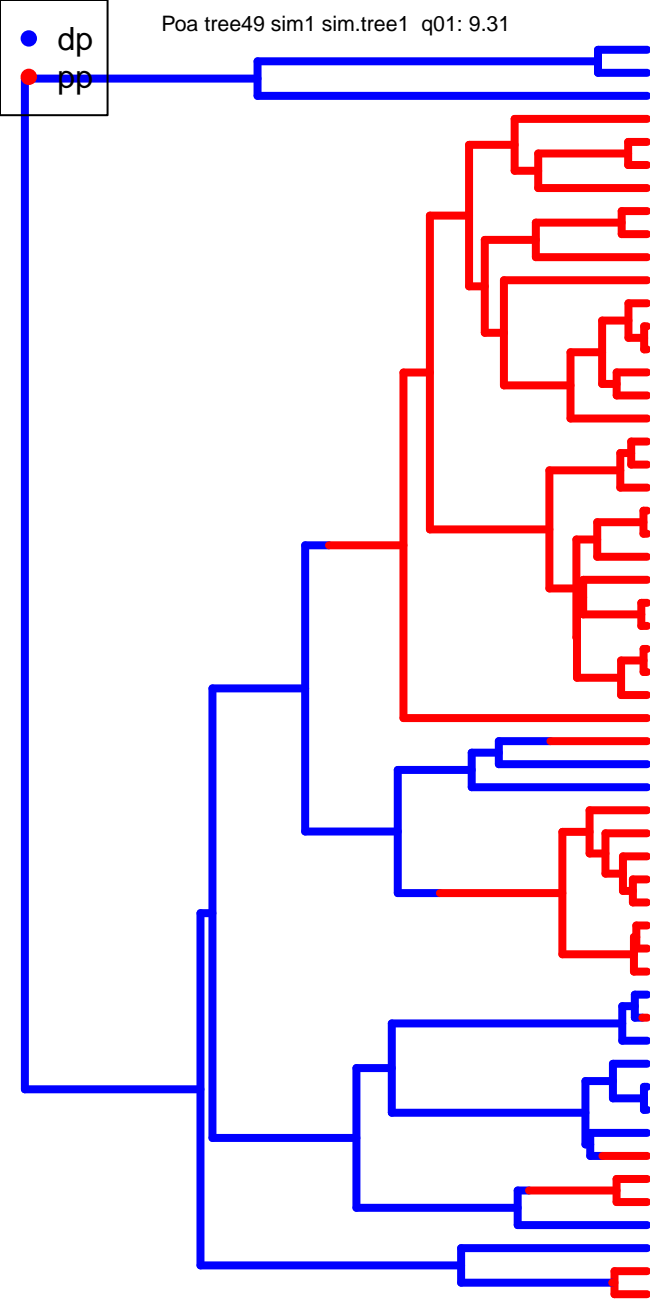


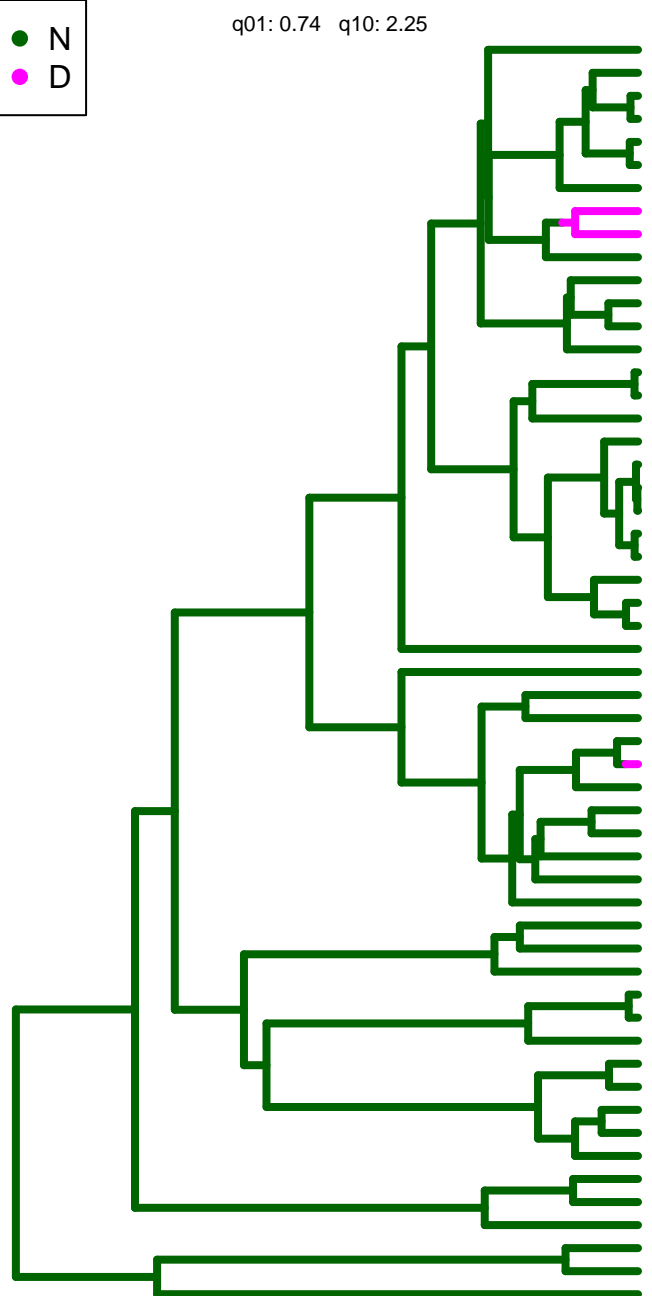
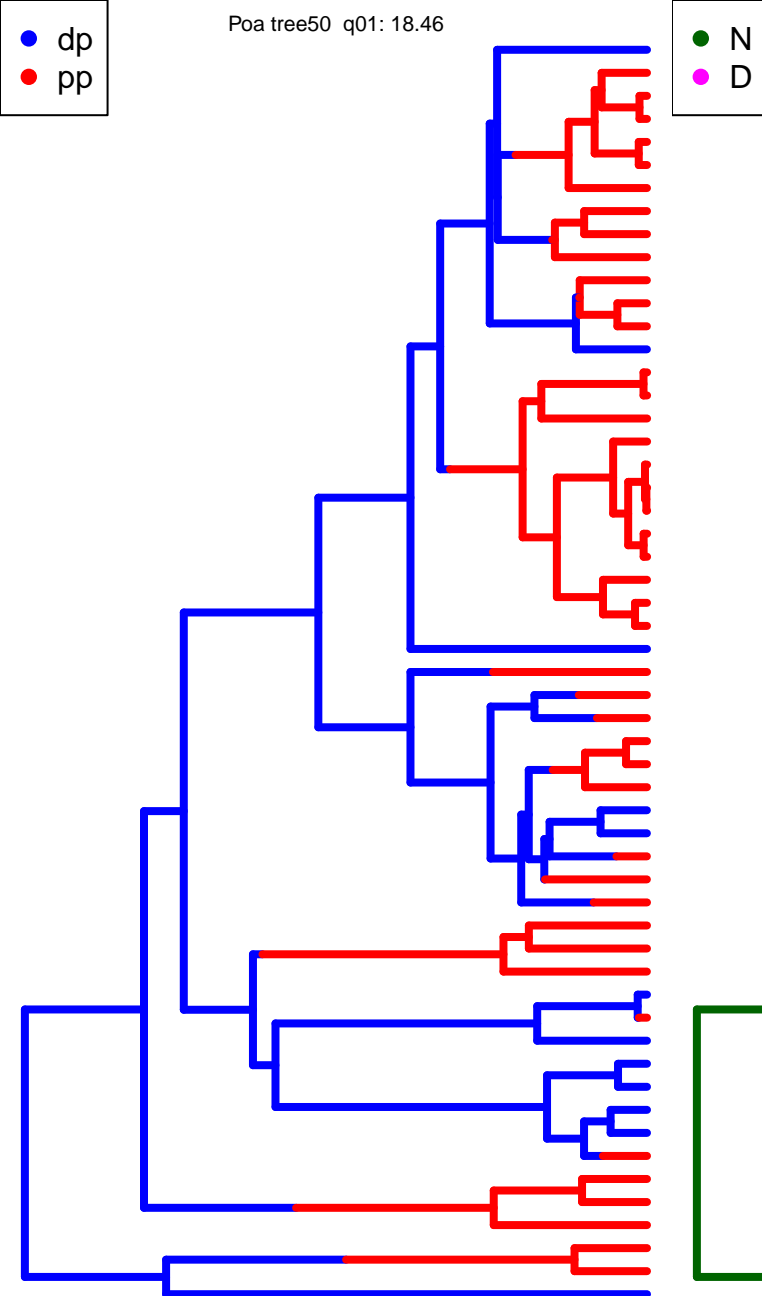
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.007

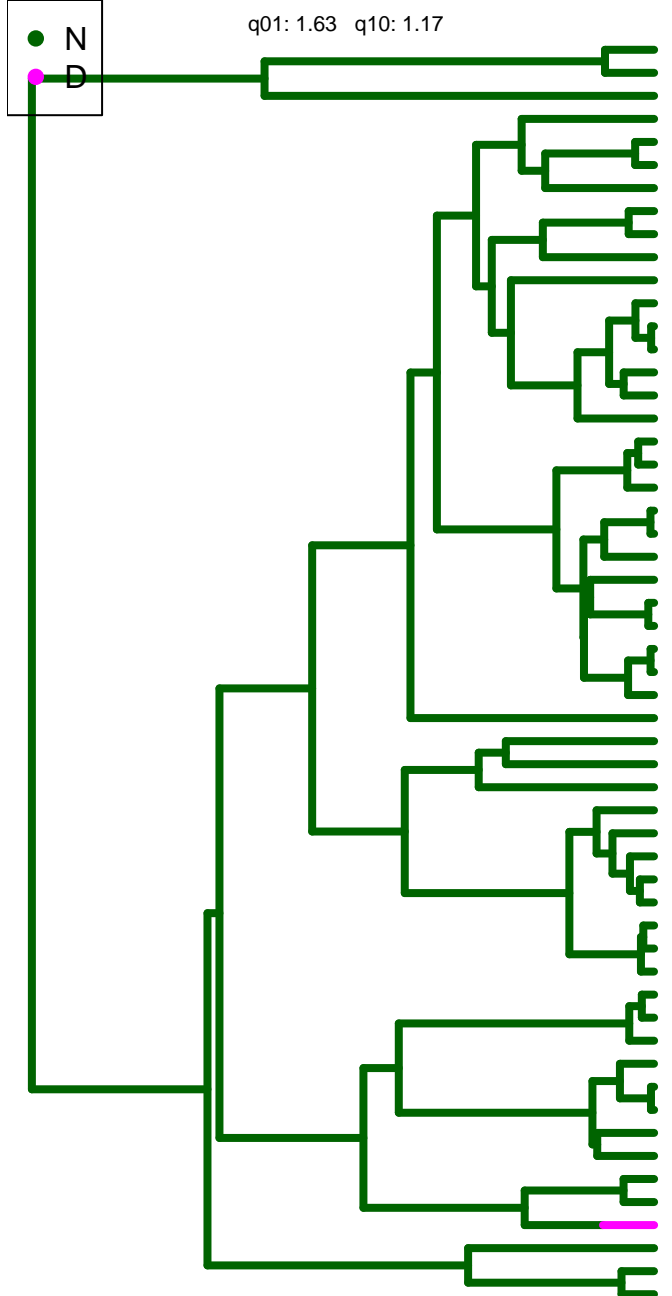
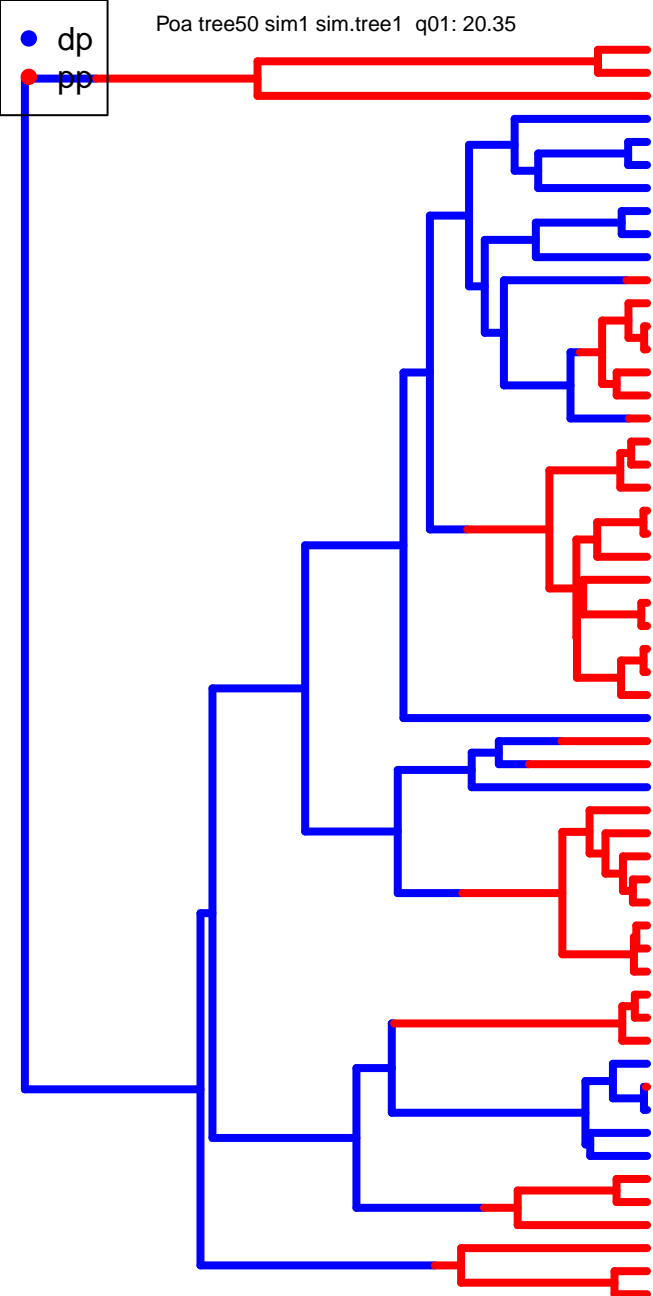


Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): -0.002

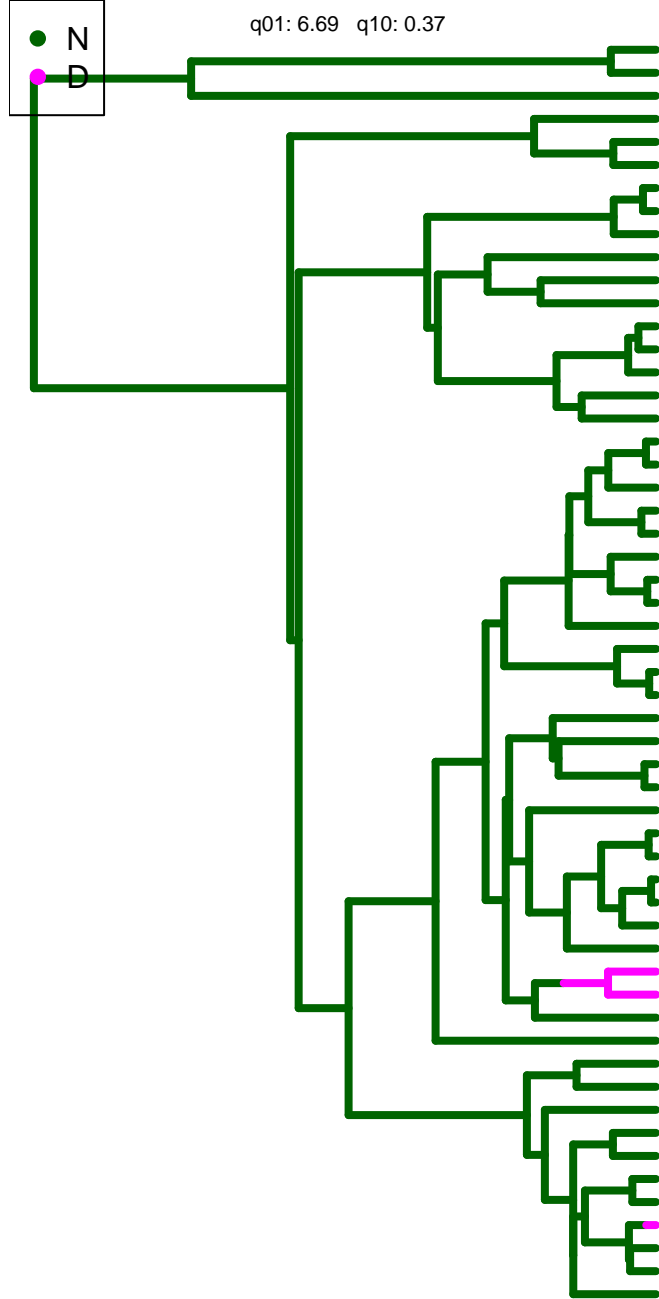
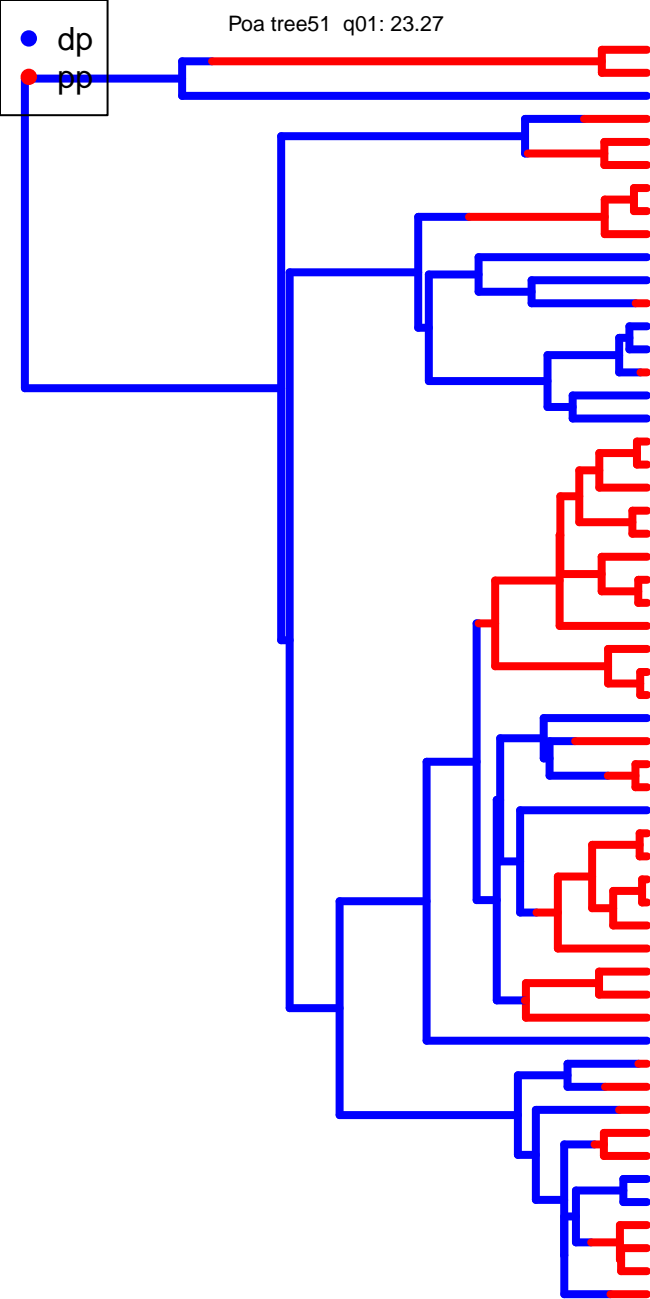






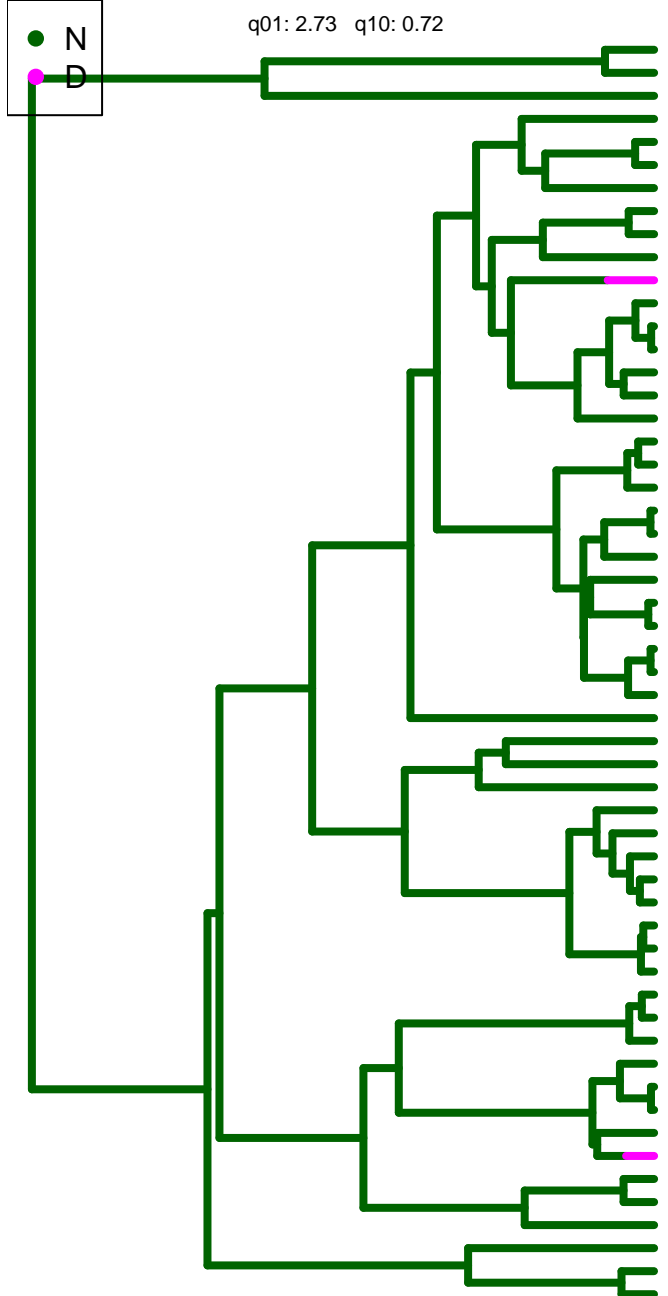
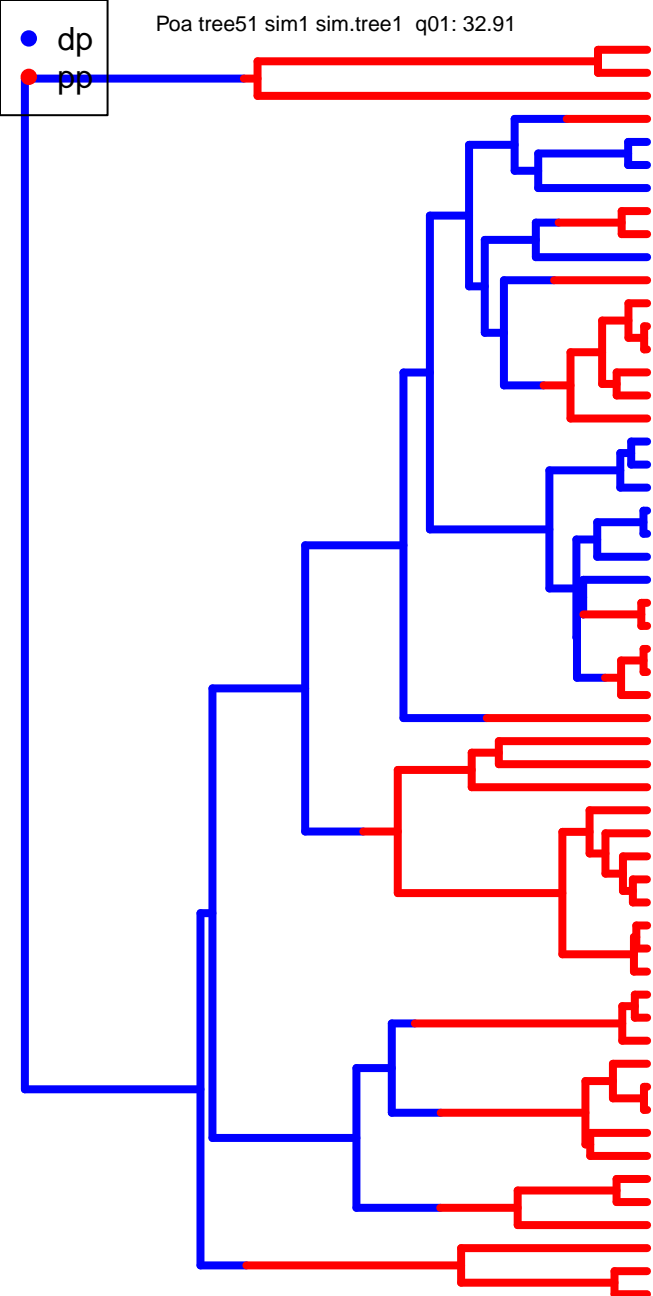


Obs.(1,1): 0.01 Exp.(1,1): 0 d(1,1): 0.004

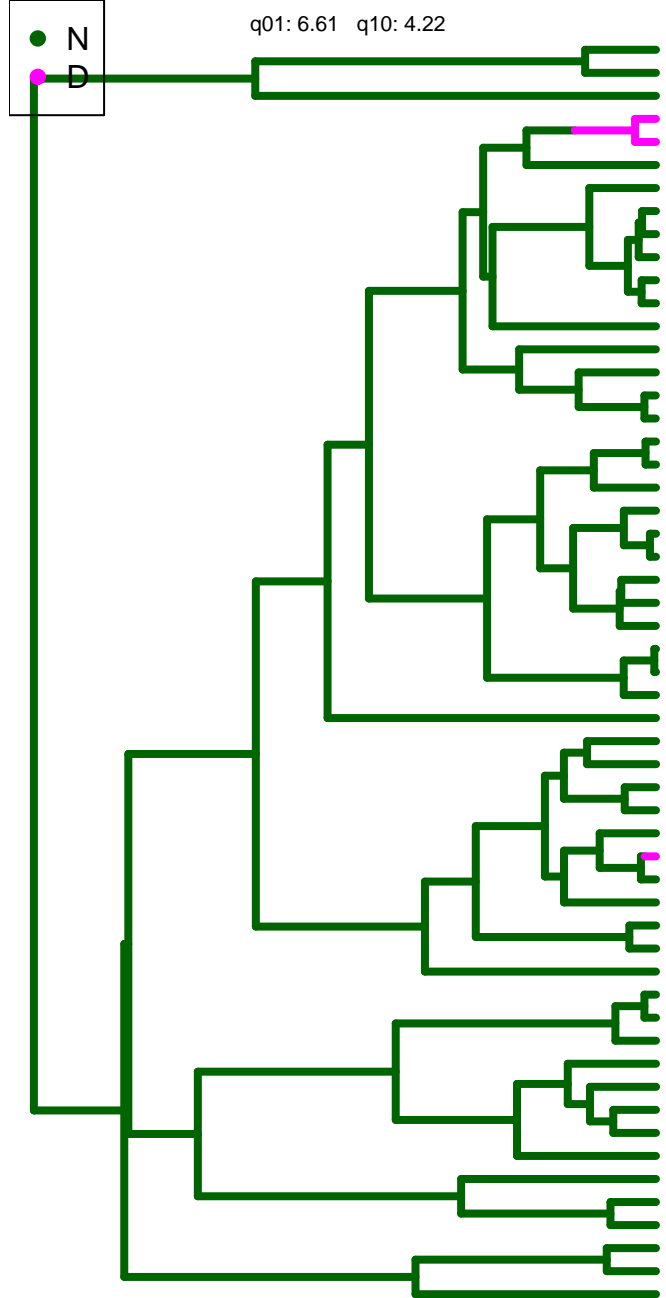
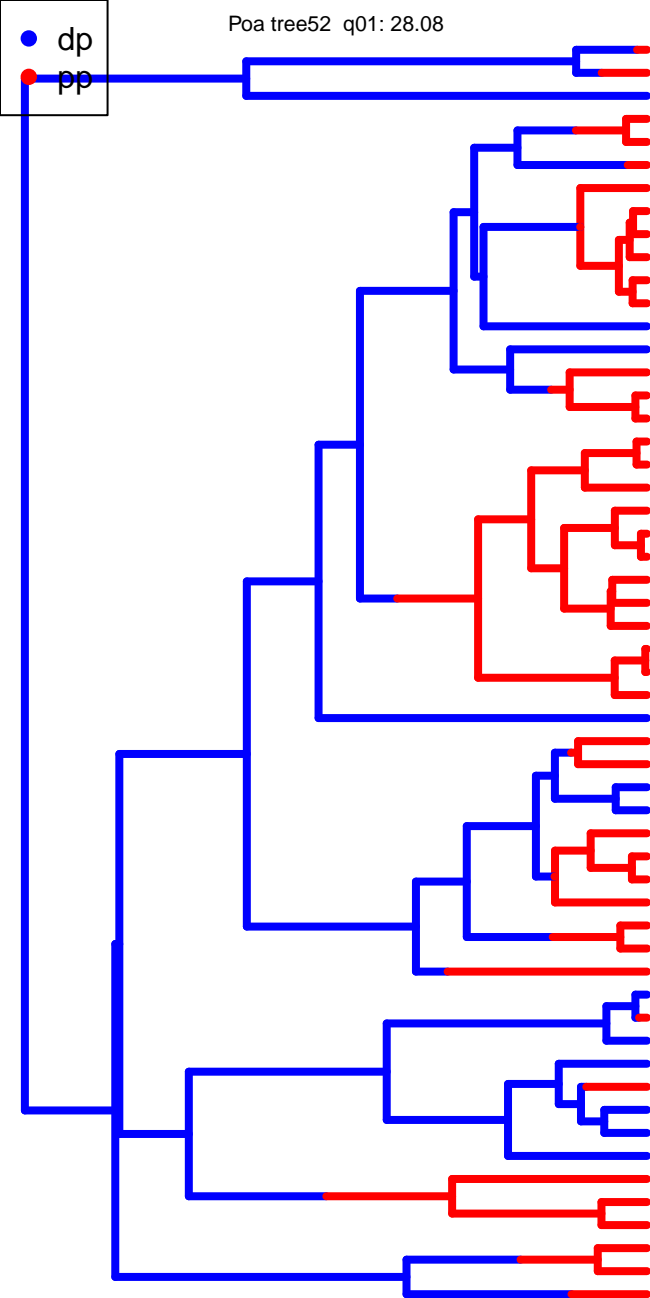


Obs.(1,1): 0.02   Exp.(1,1): 0.01   d(1,1): 0.013

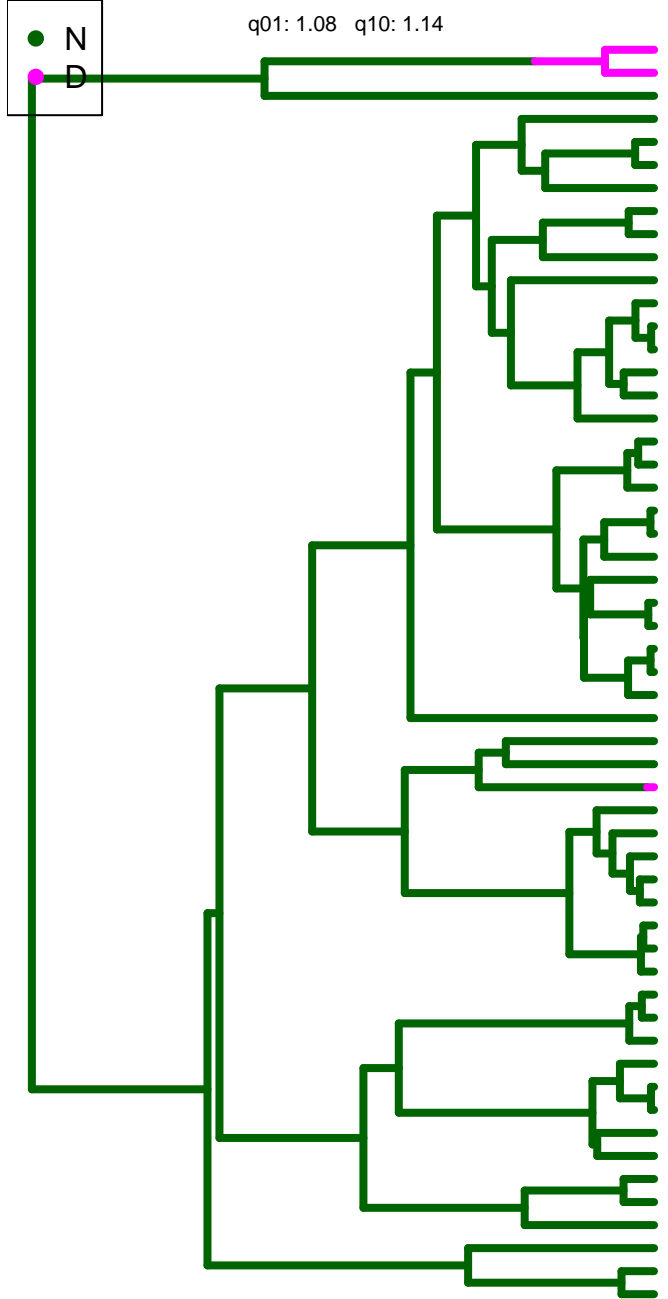
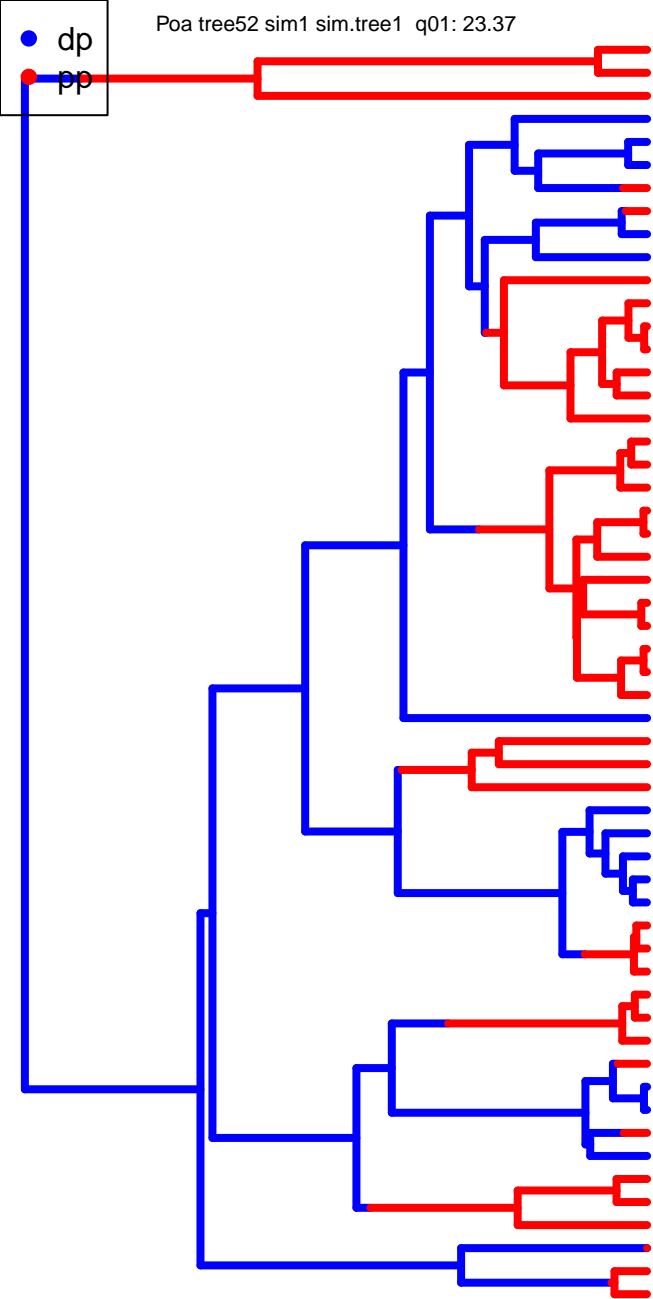


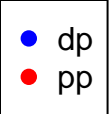


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.004

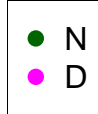
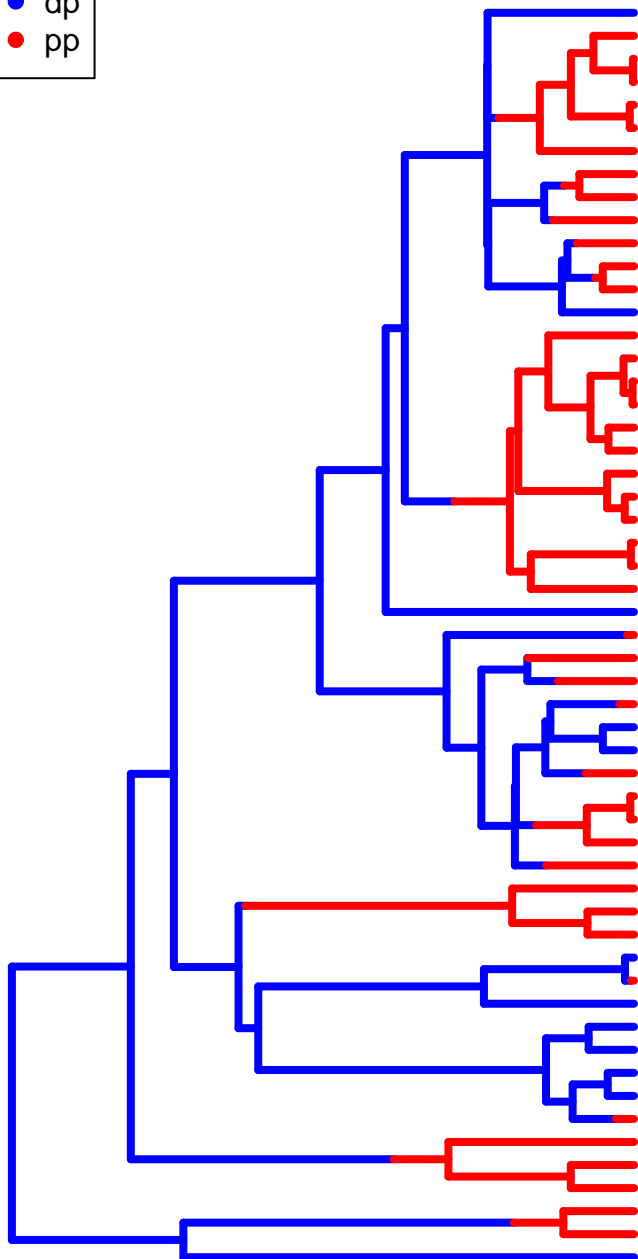


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.008

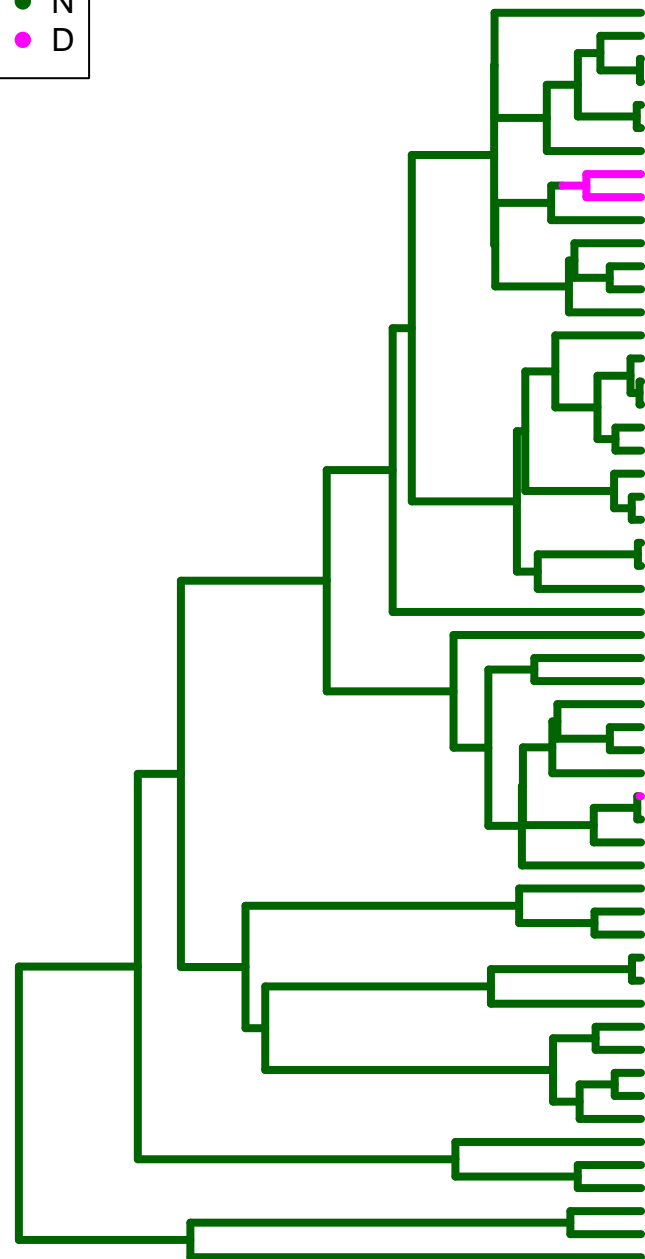




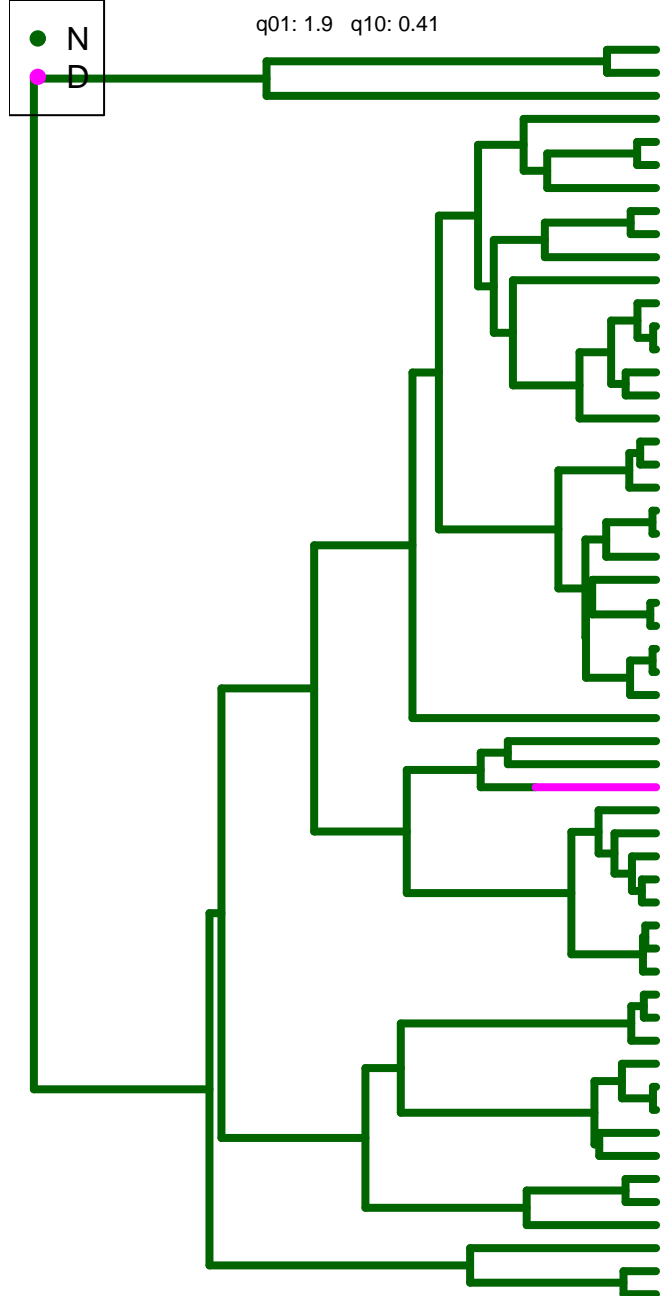
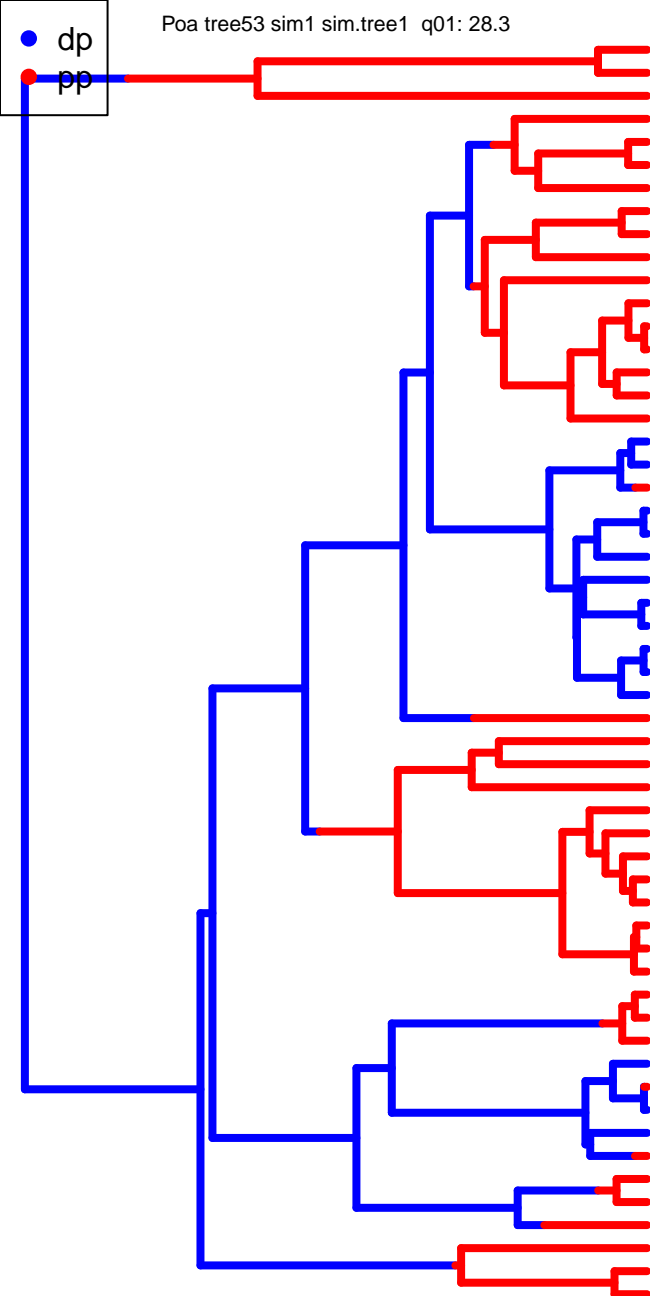
Poa tree53 q01: 28.68



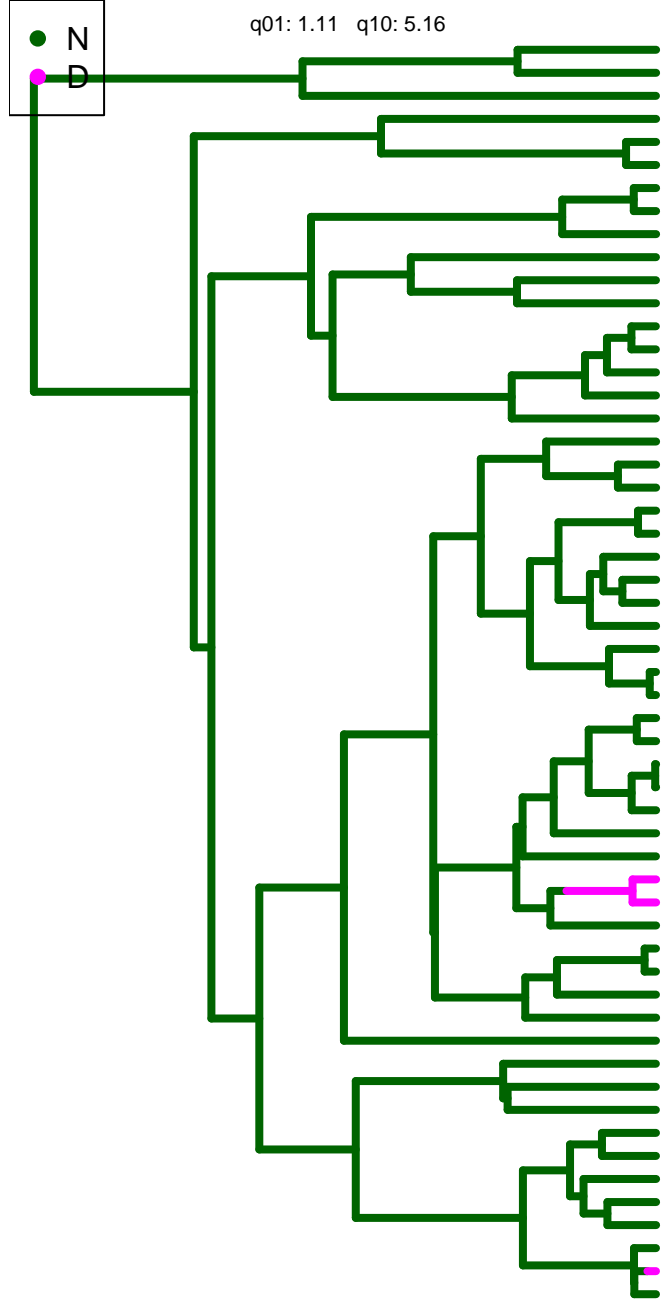
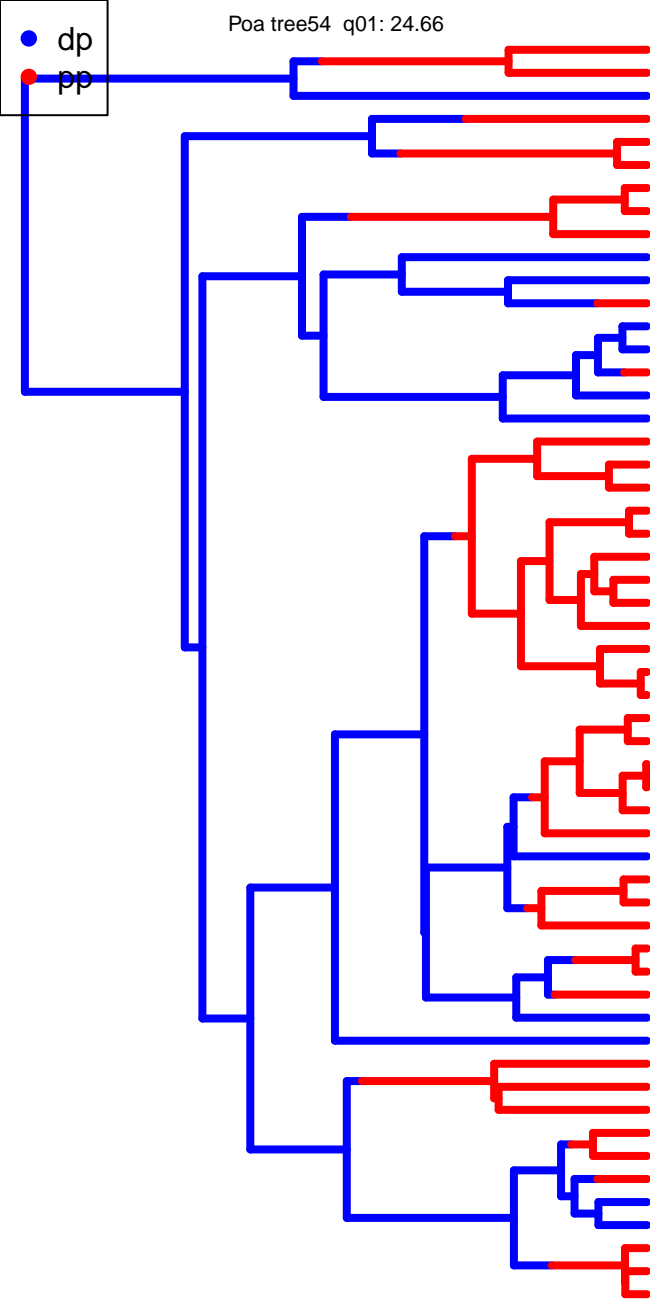
q01: 1.94 q10: 3.31



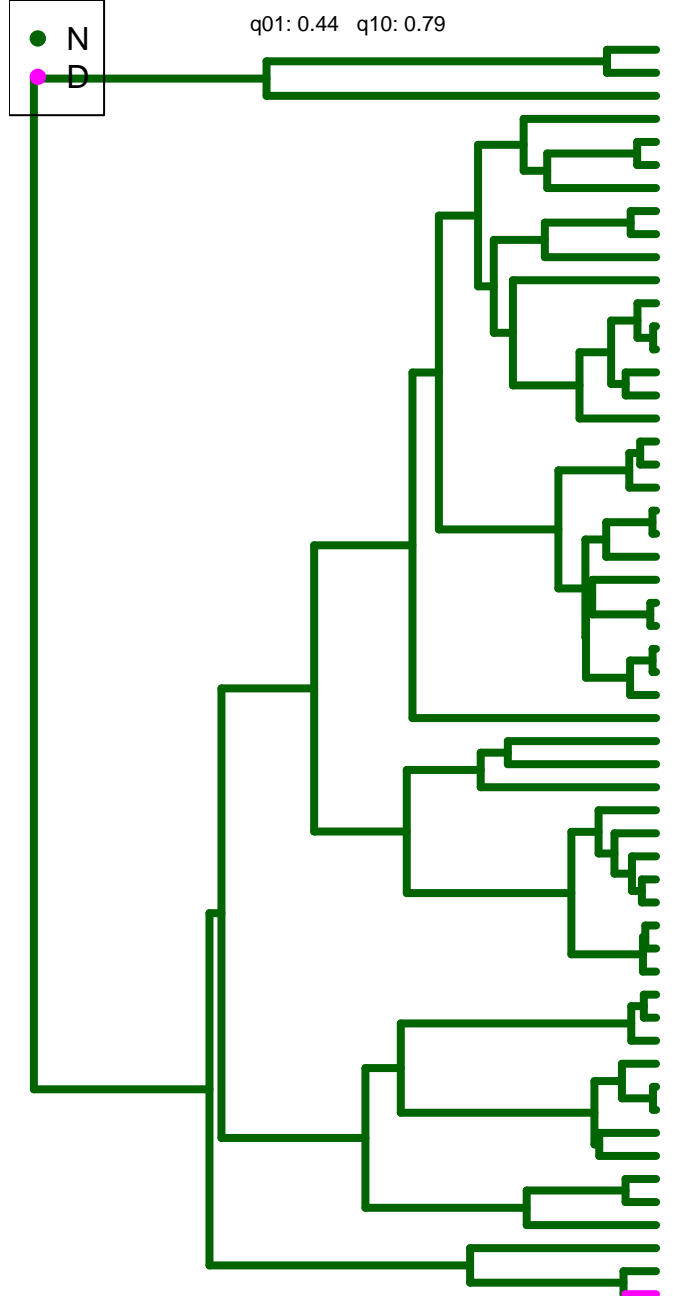
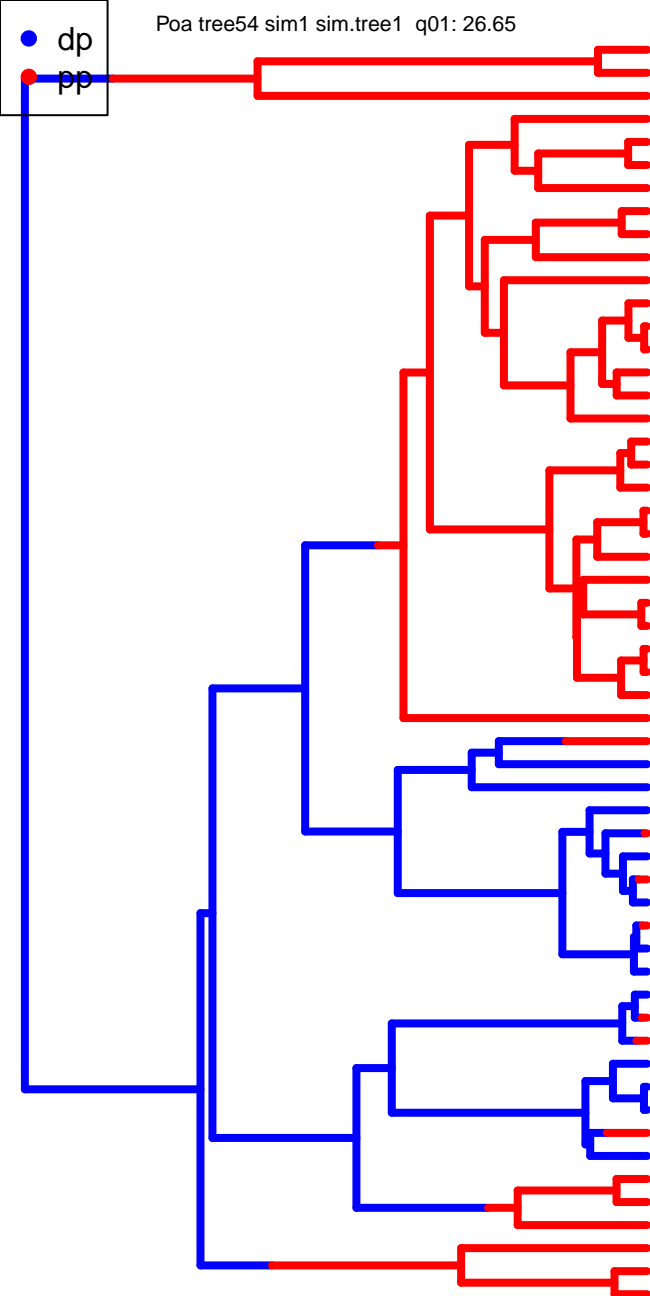
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.009

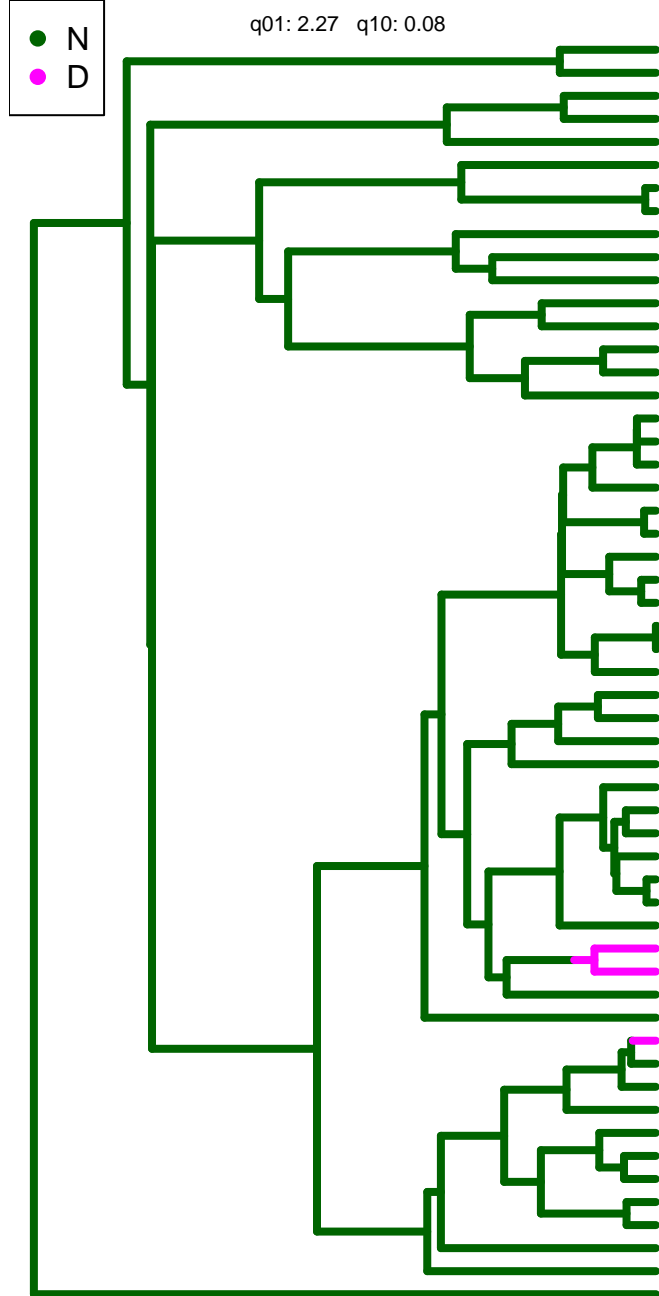
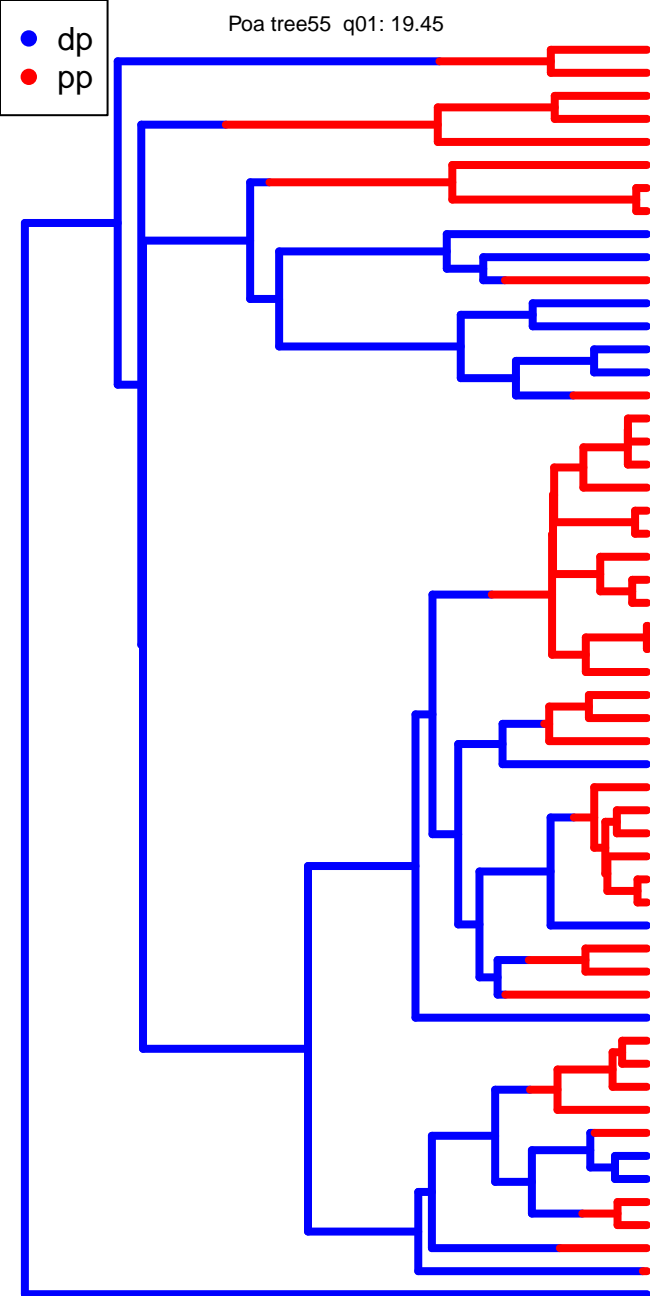


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.007

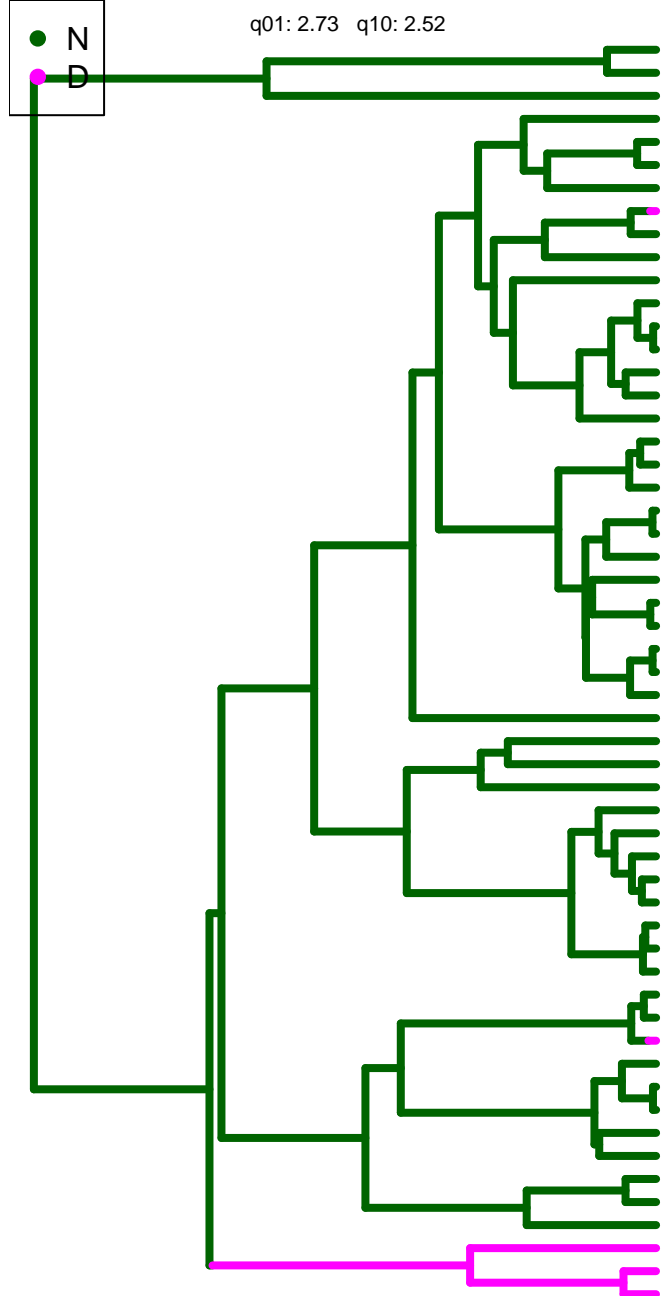
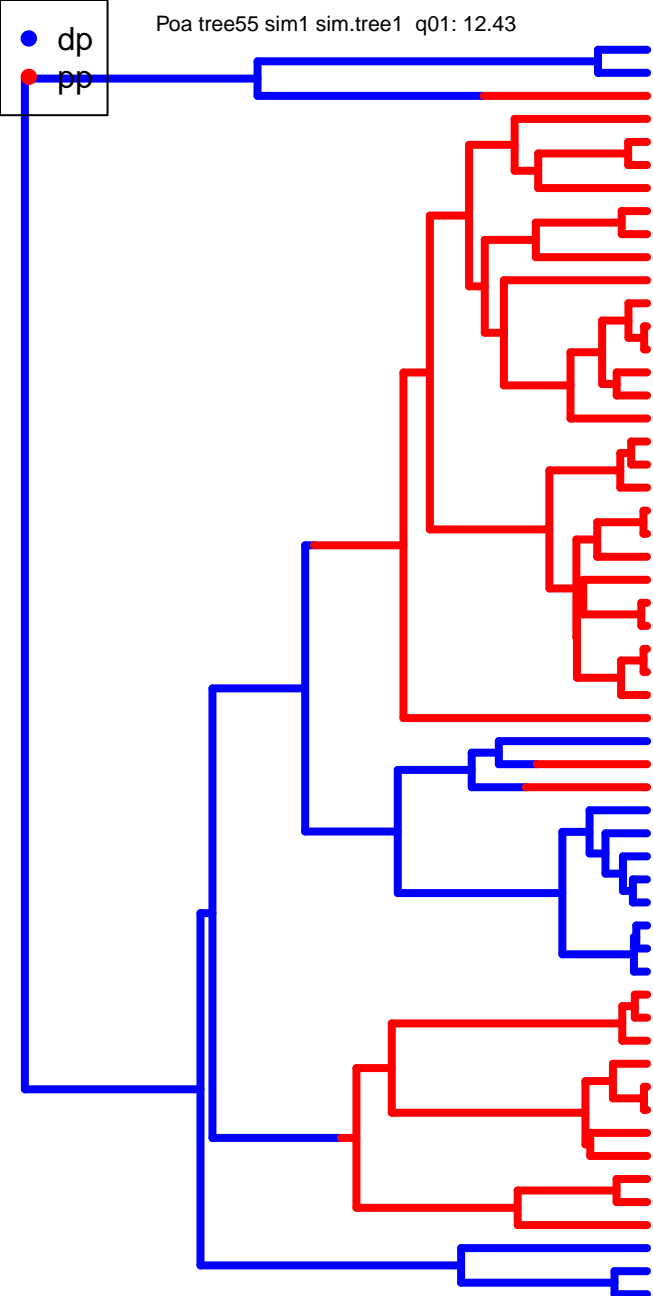


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.008

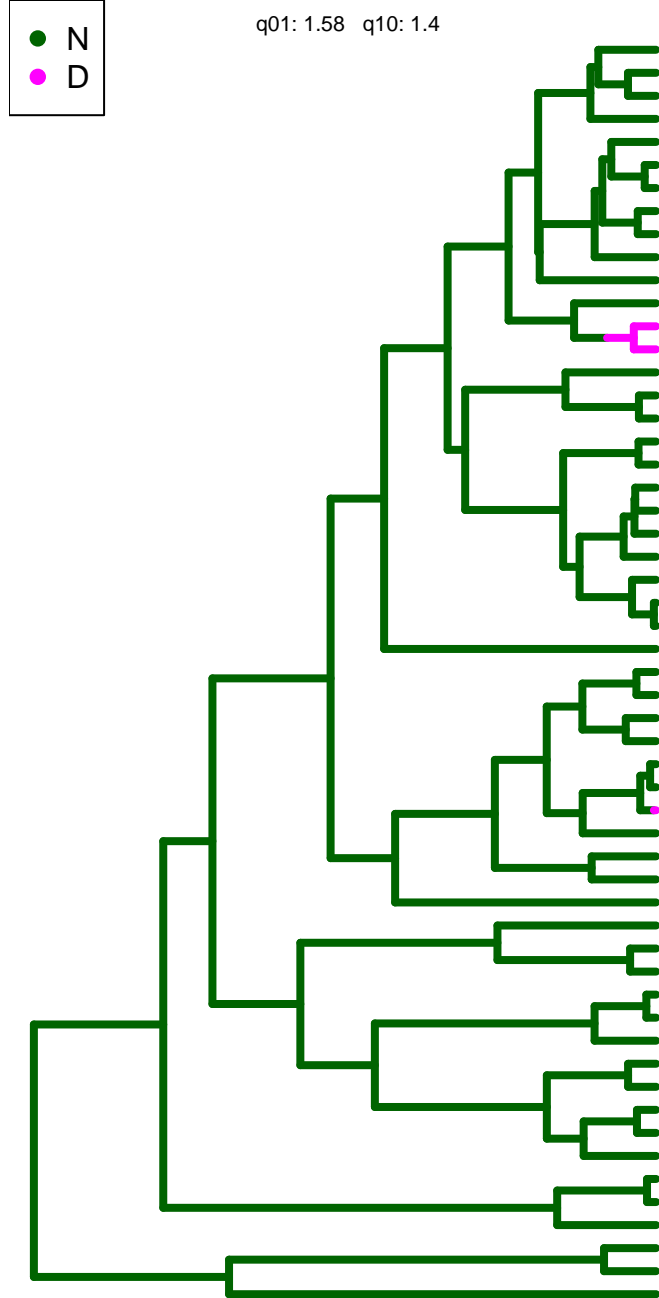
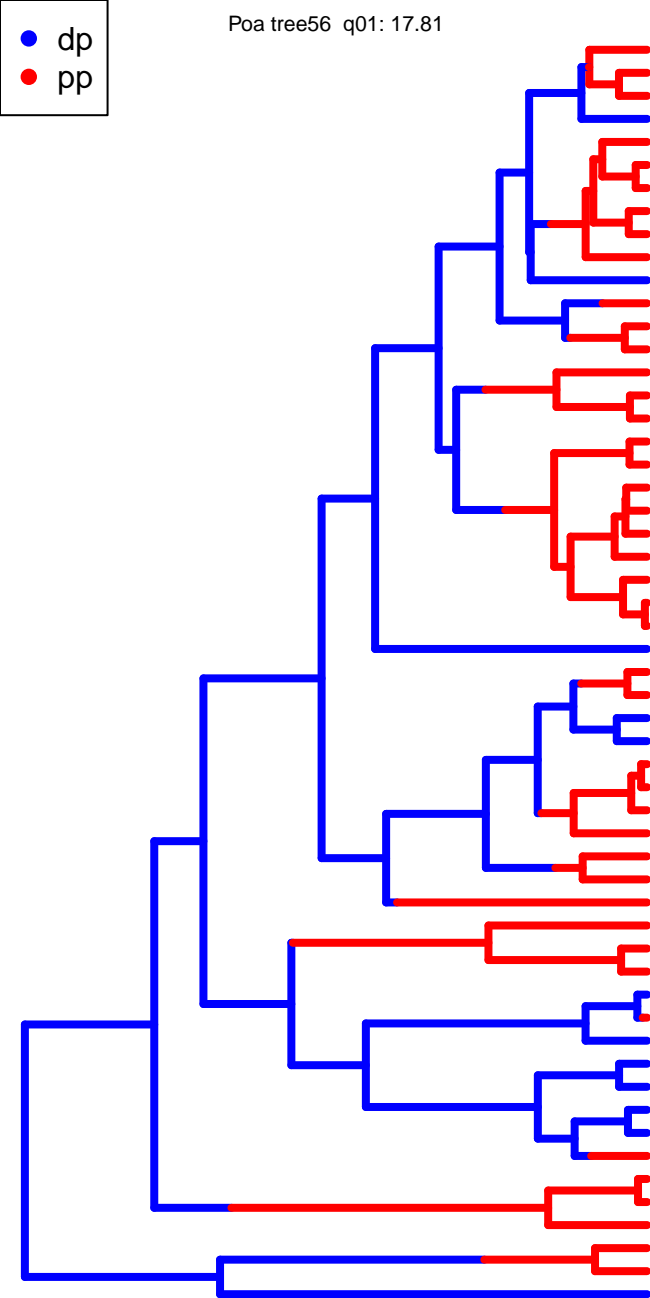


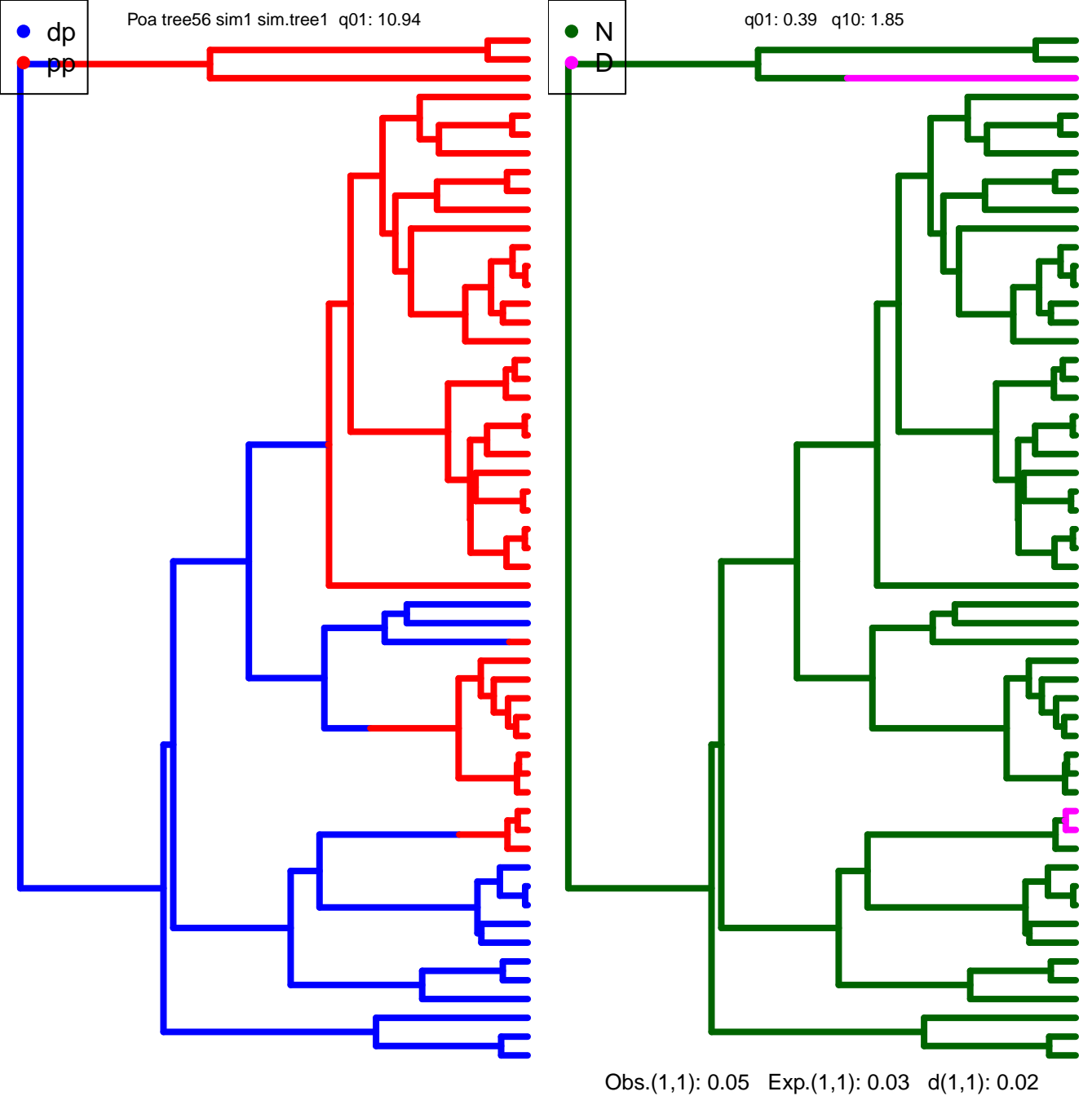


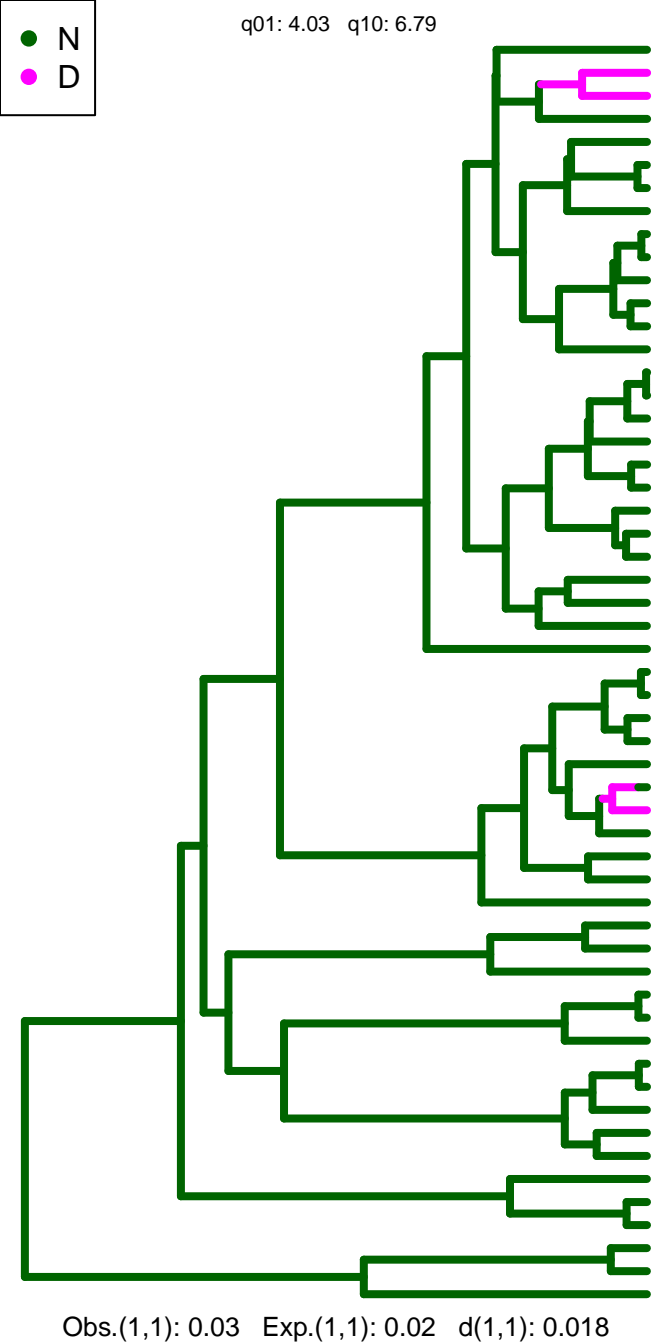
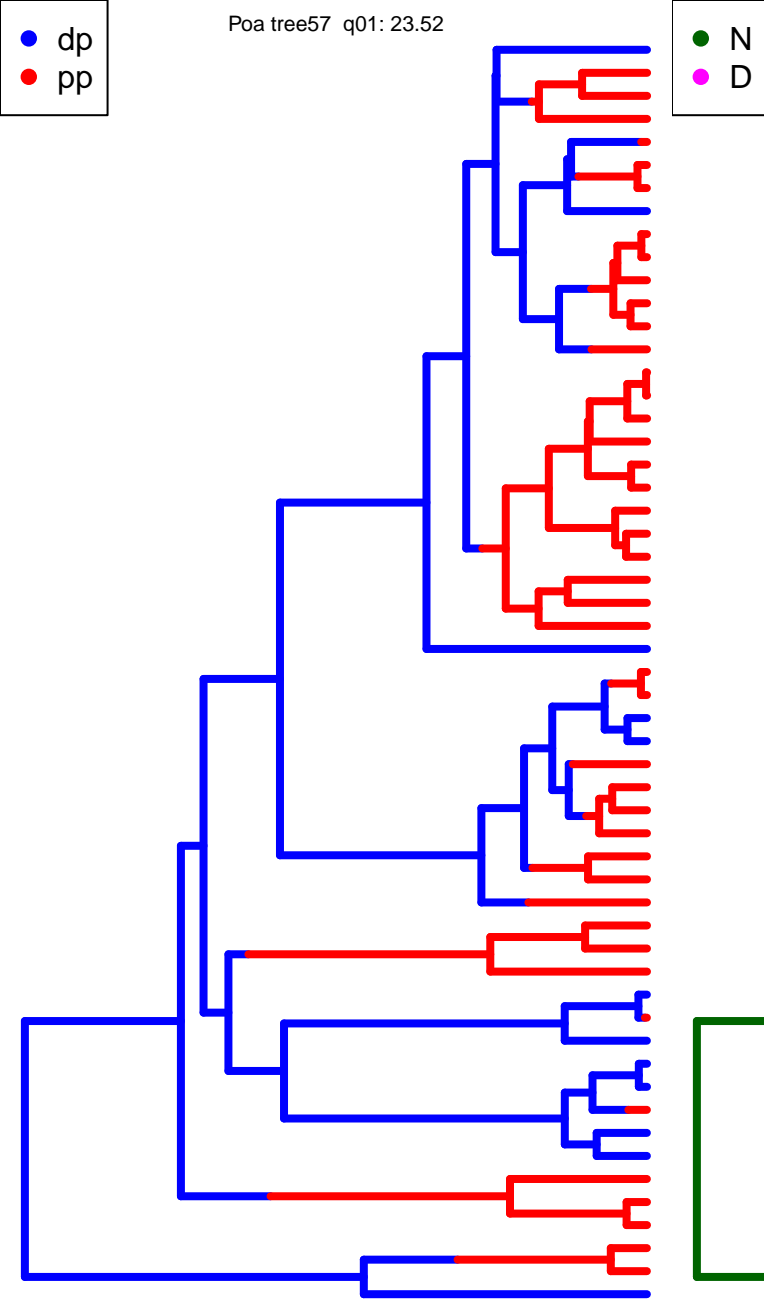


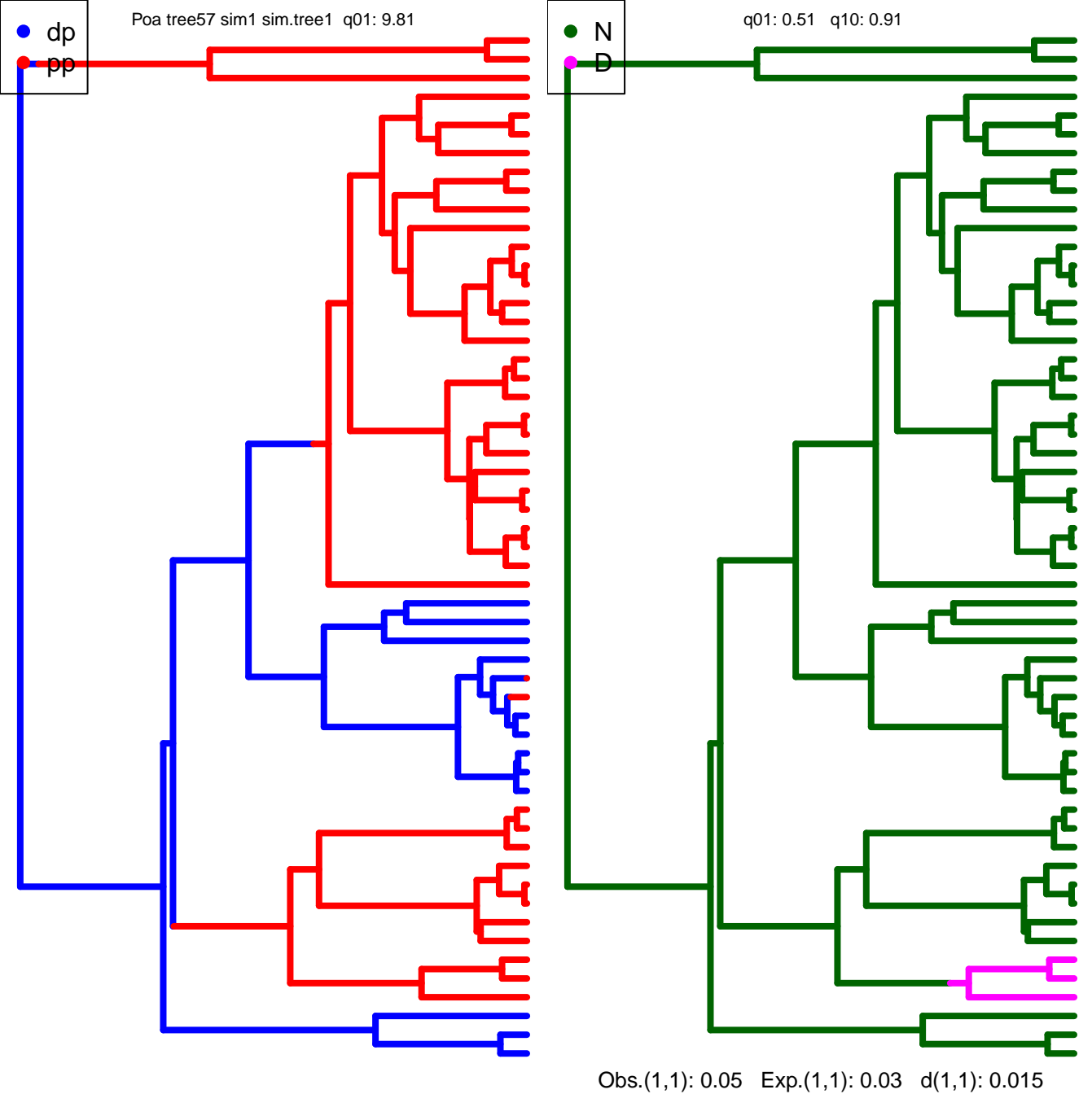


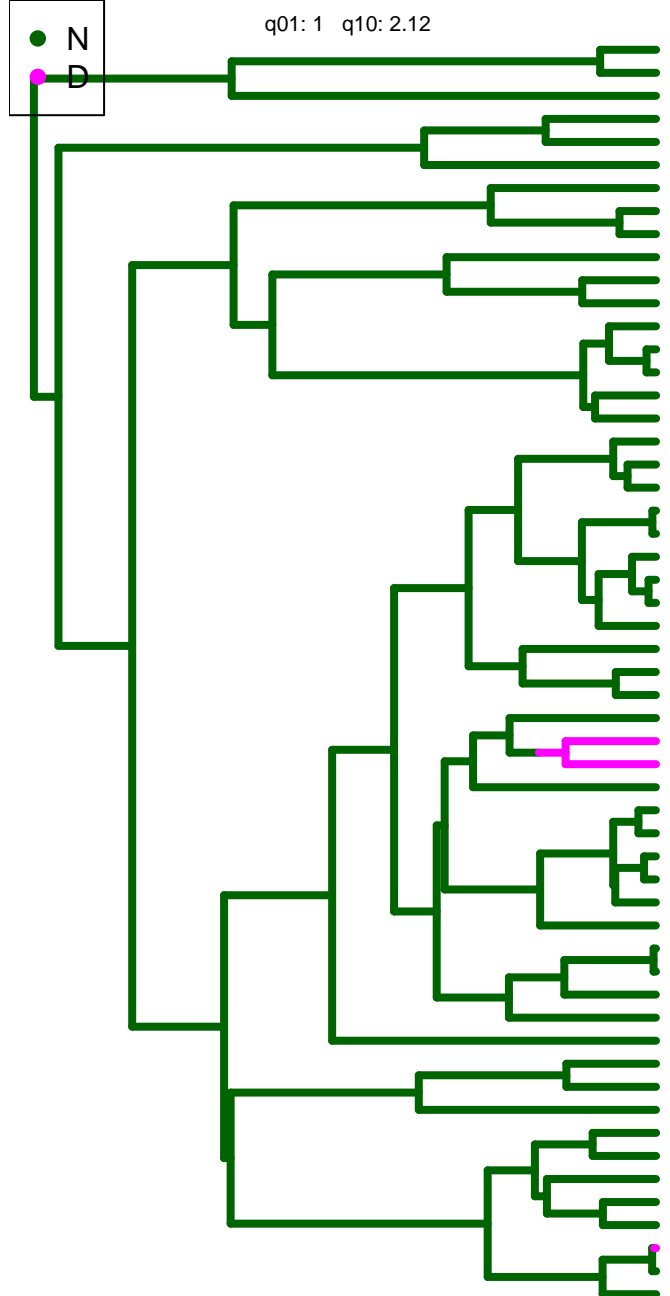
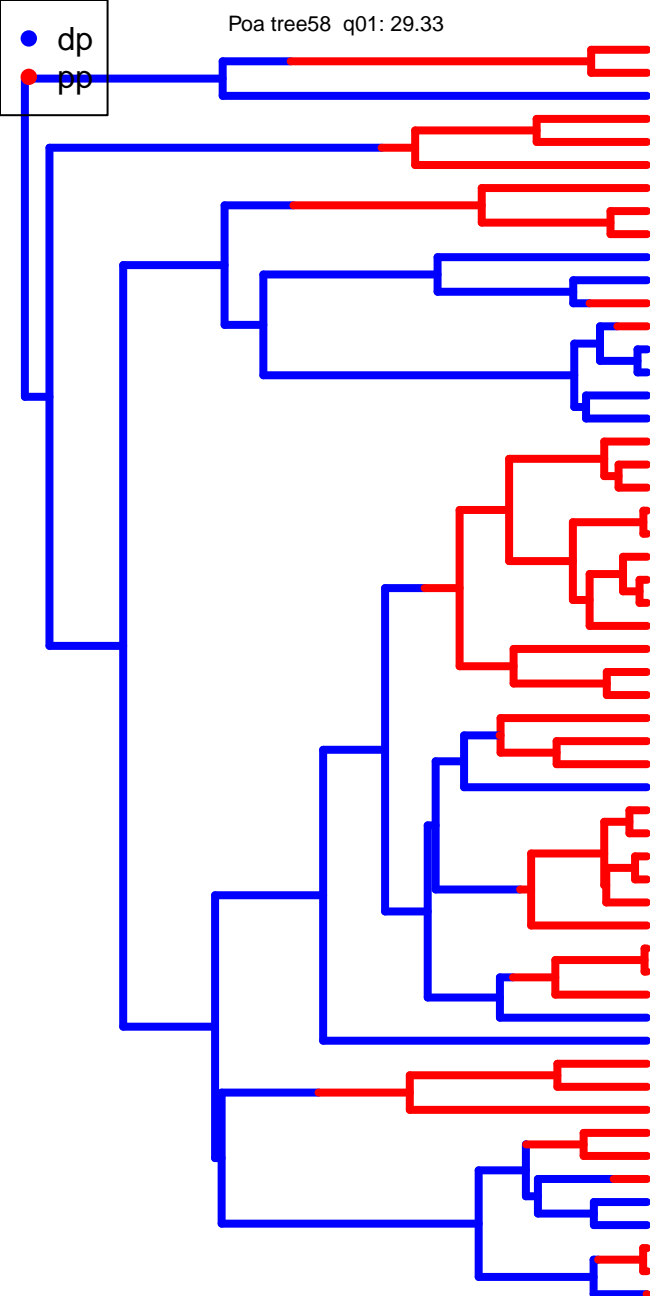
Obs.(1,1): 0 Exp.(1,1): 0.06 d(1,1): -0.055



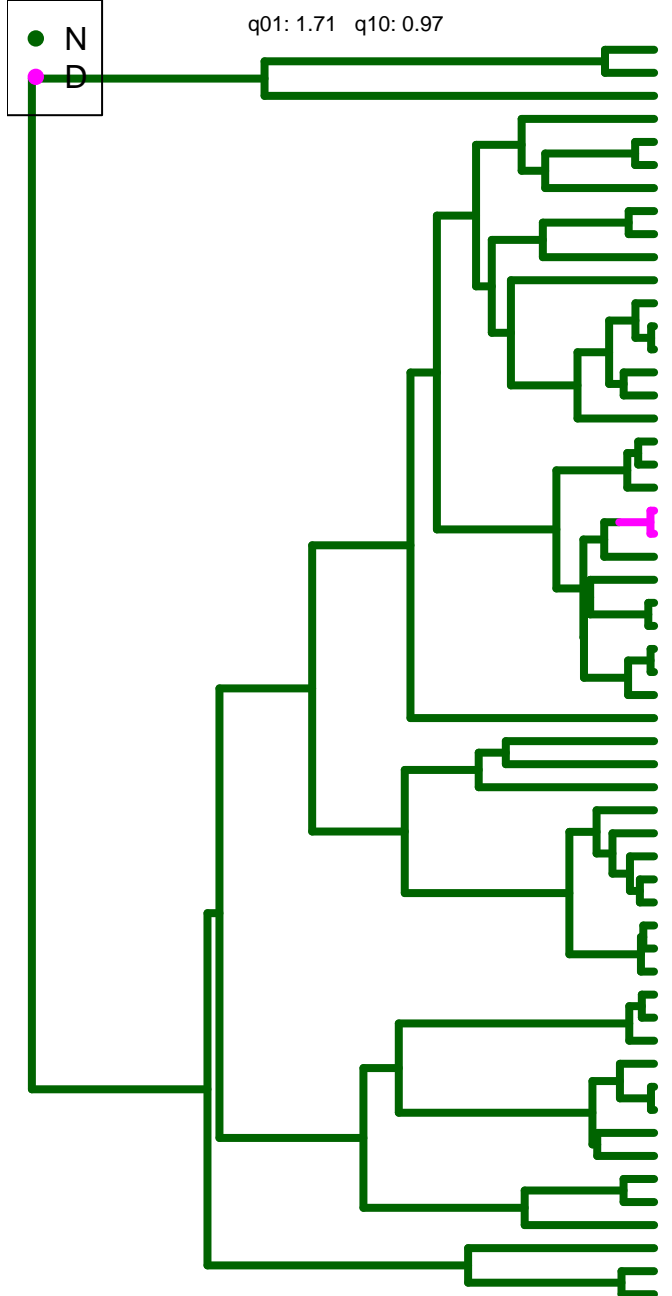
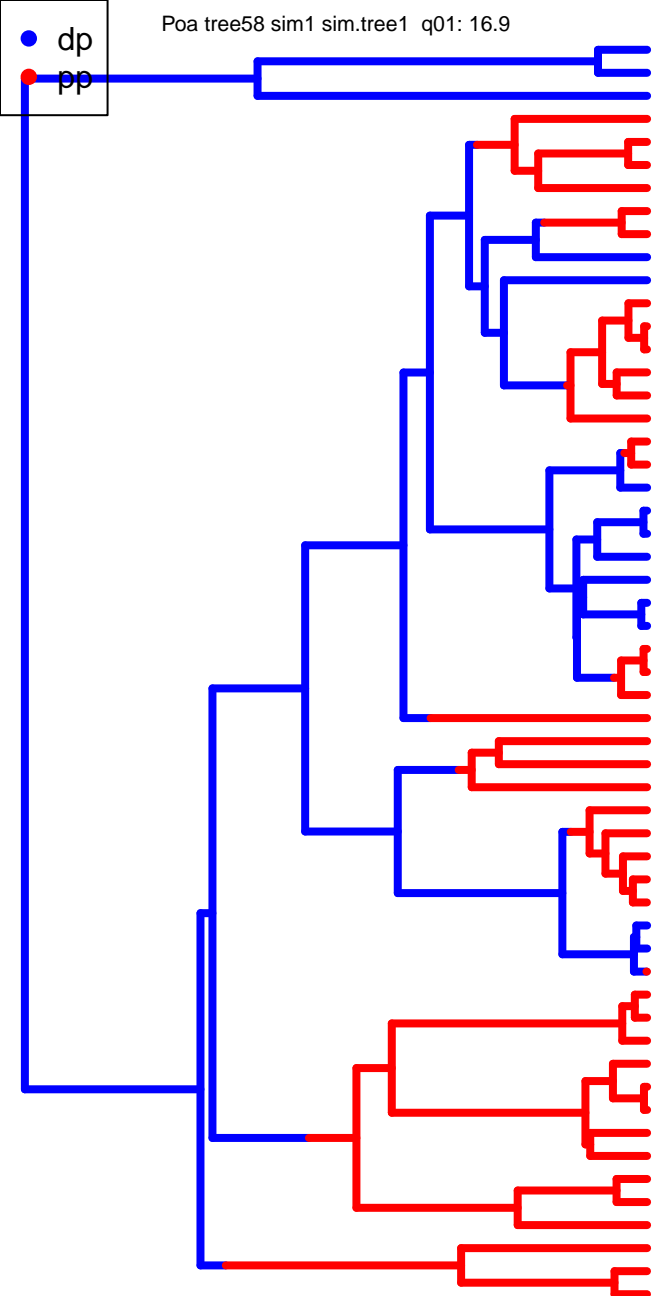


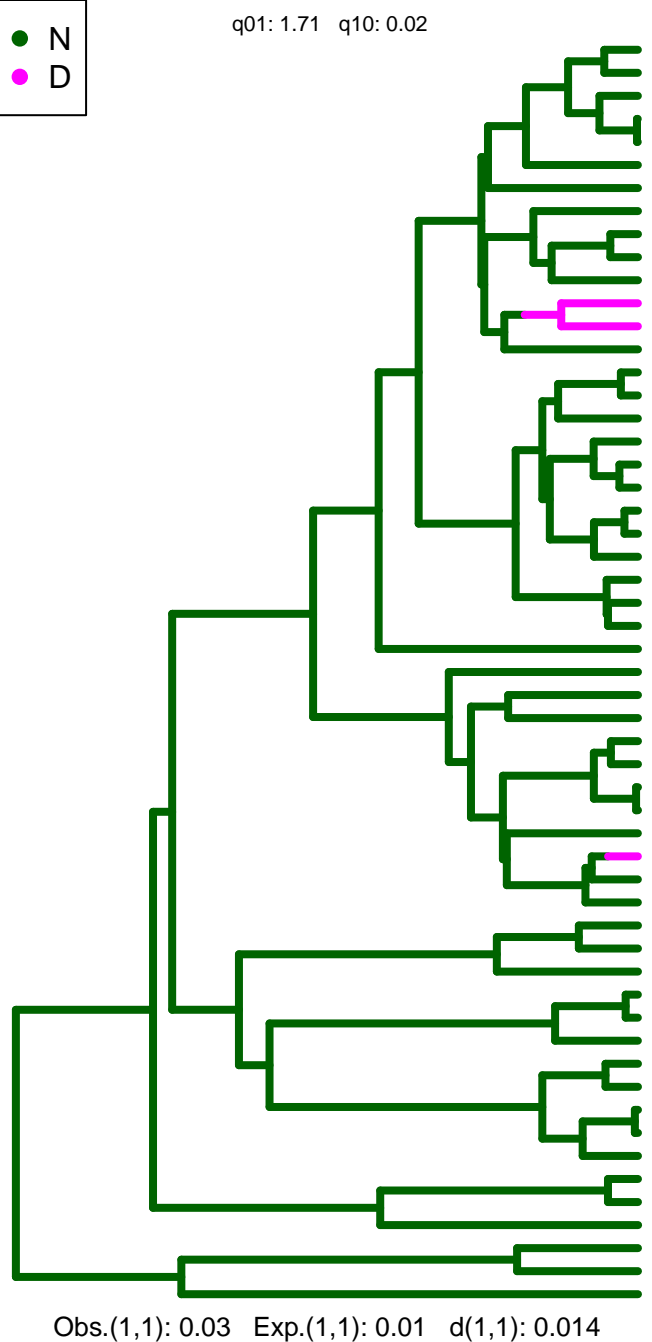
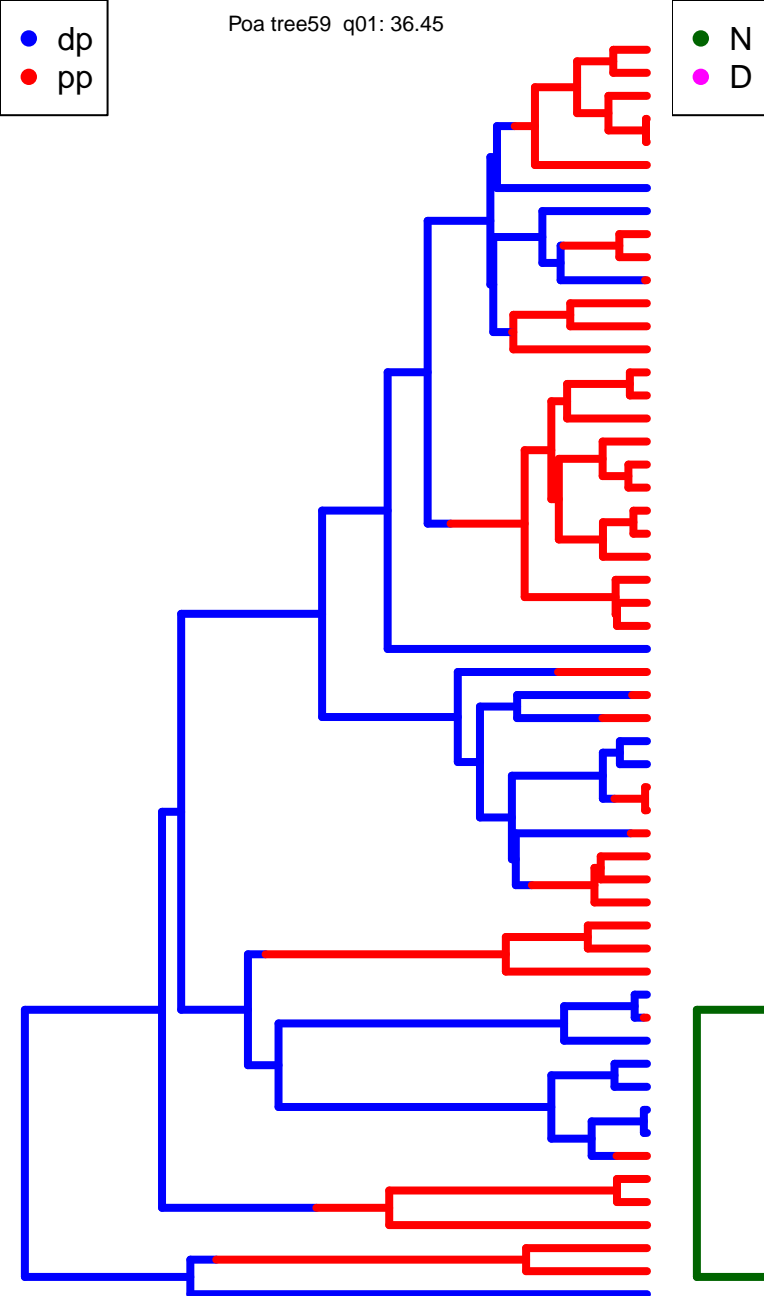




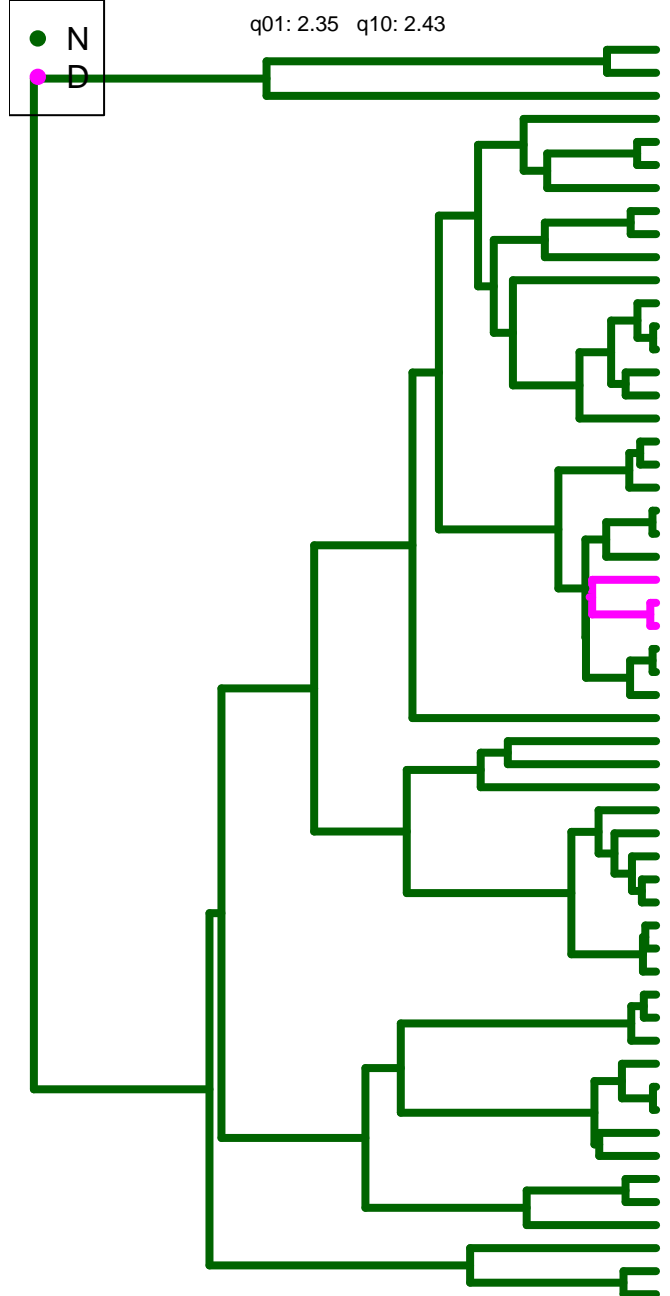
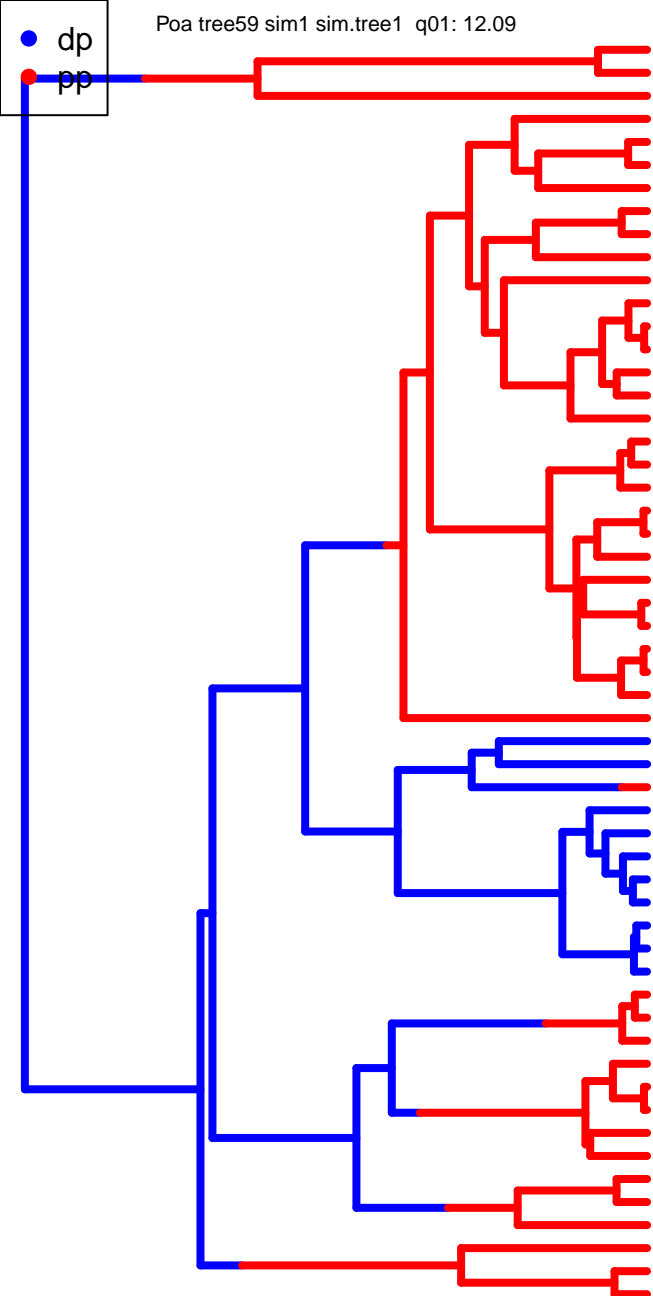


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.012

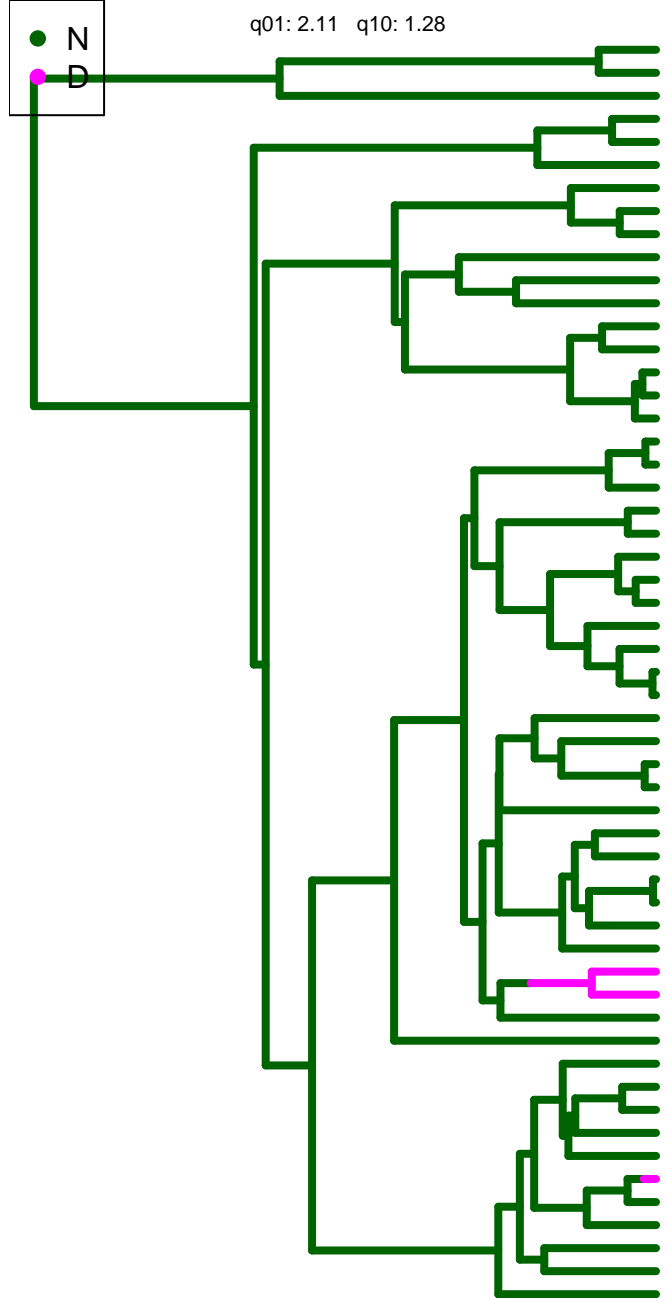
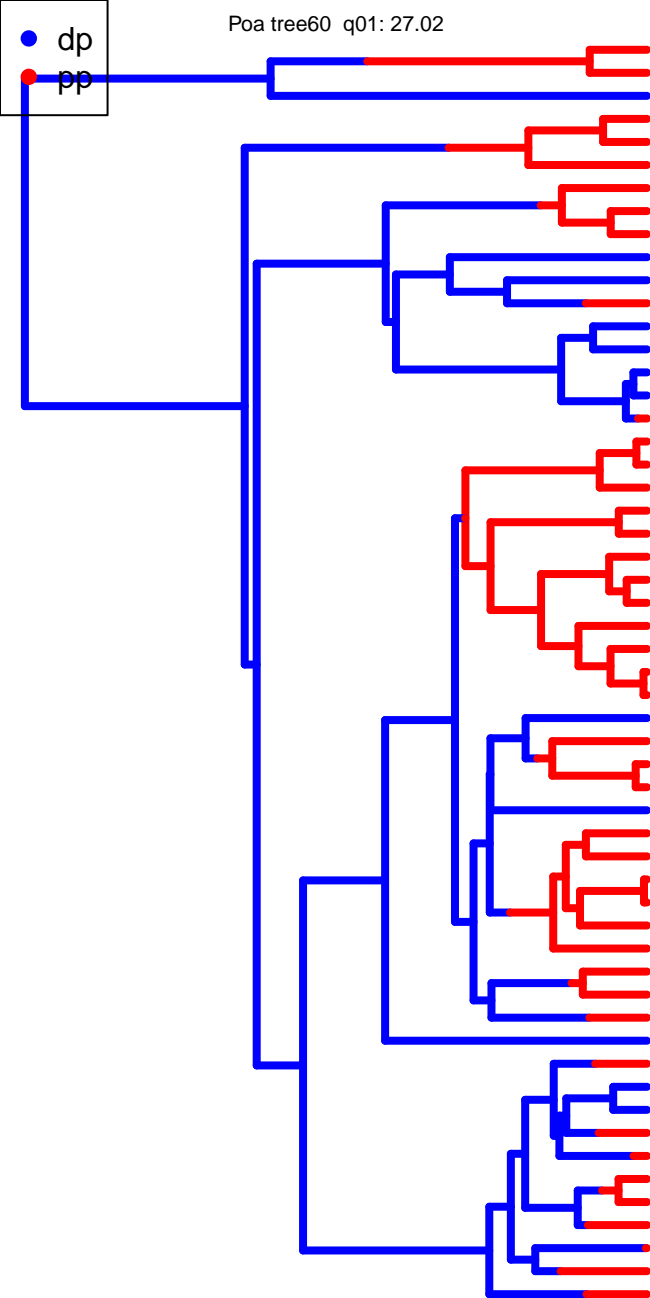


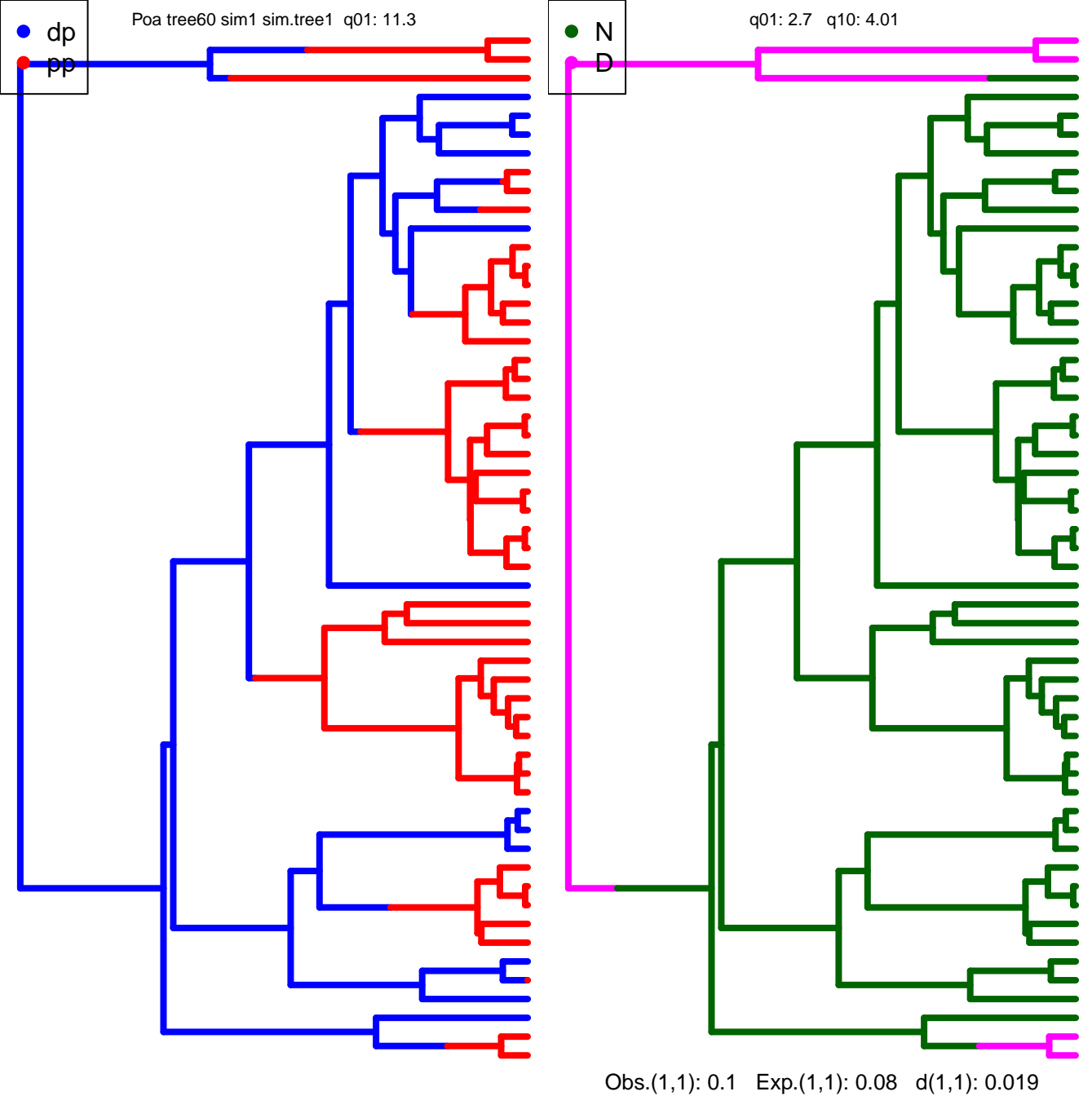


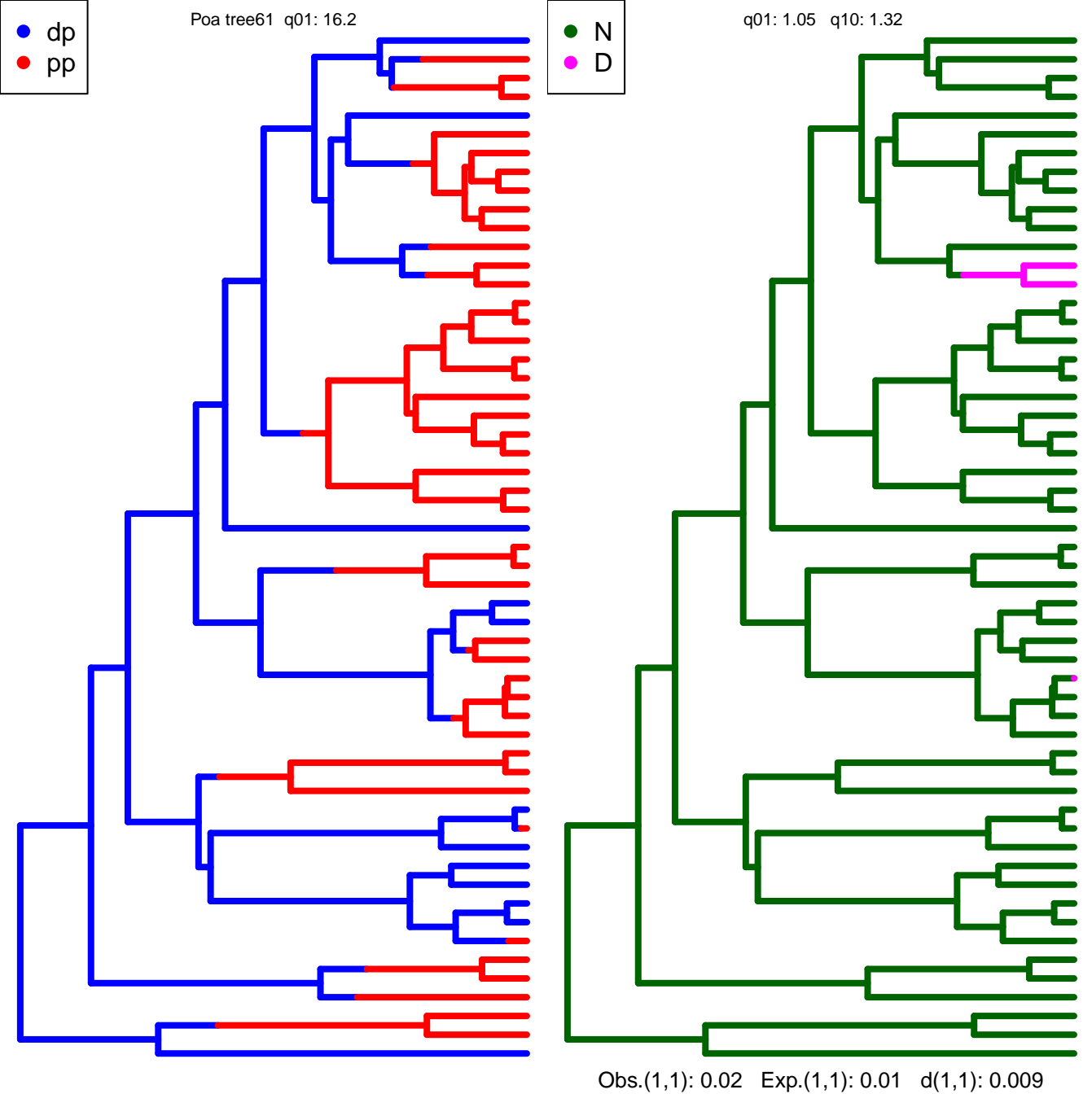


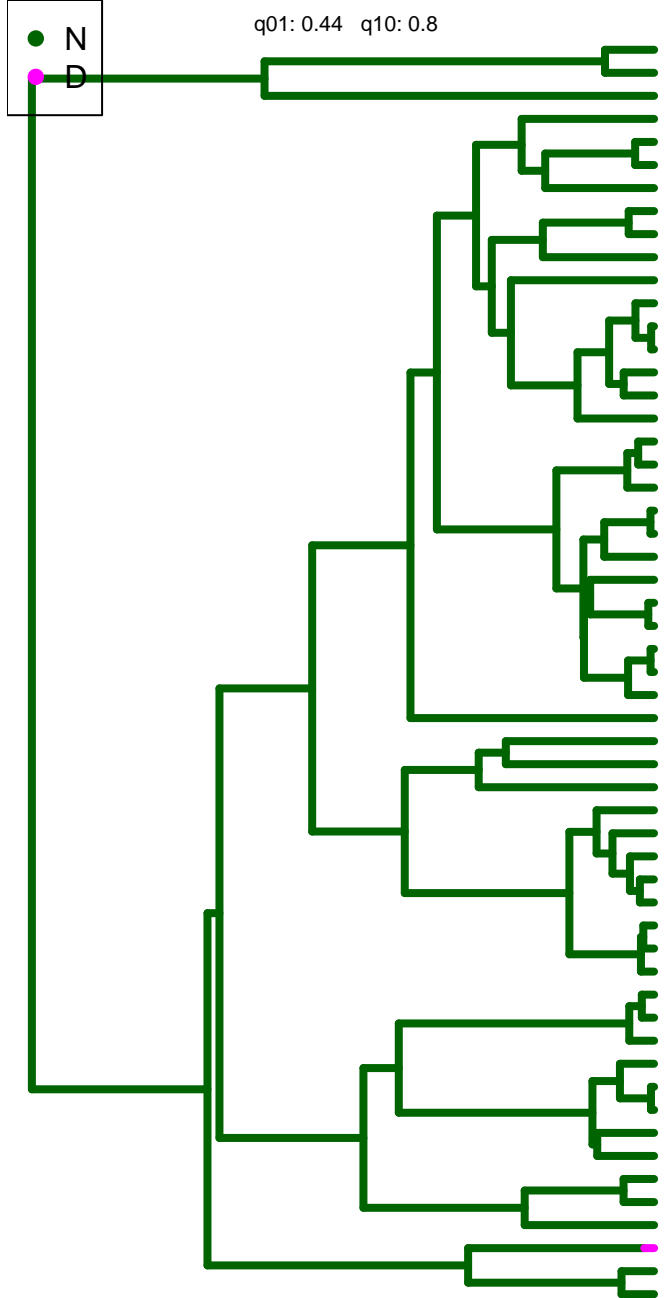
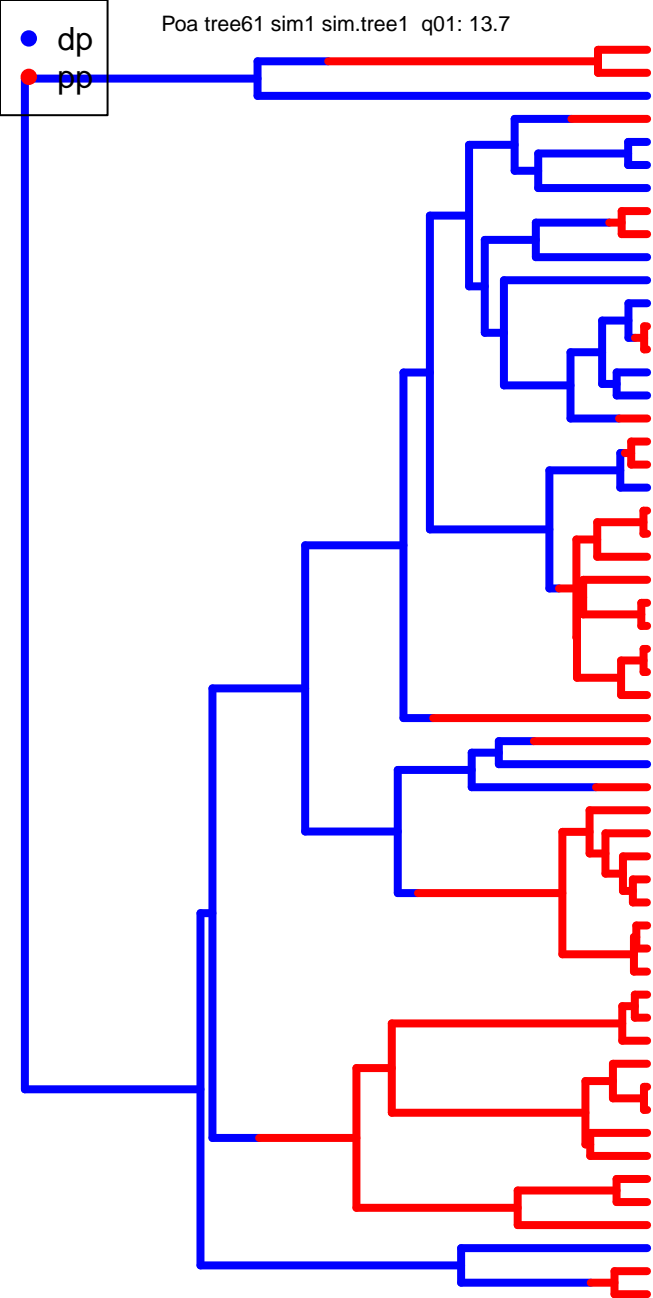


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.006

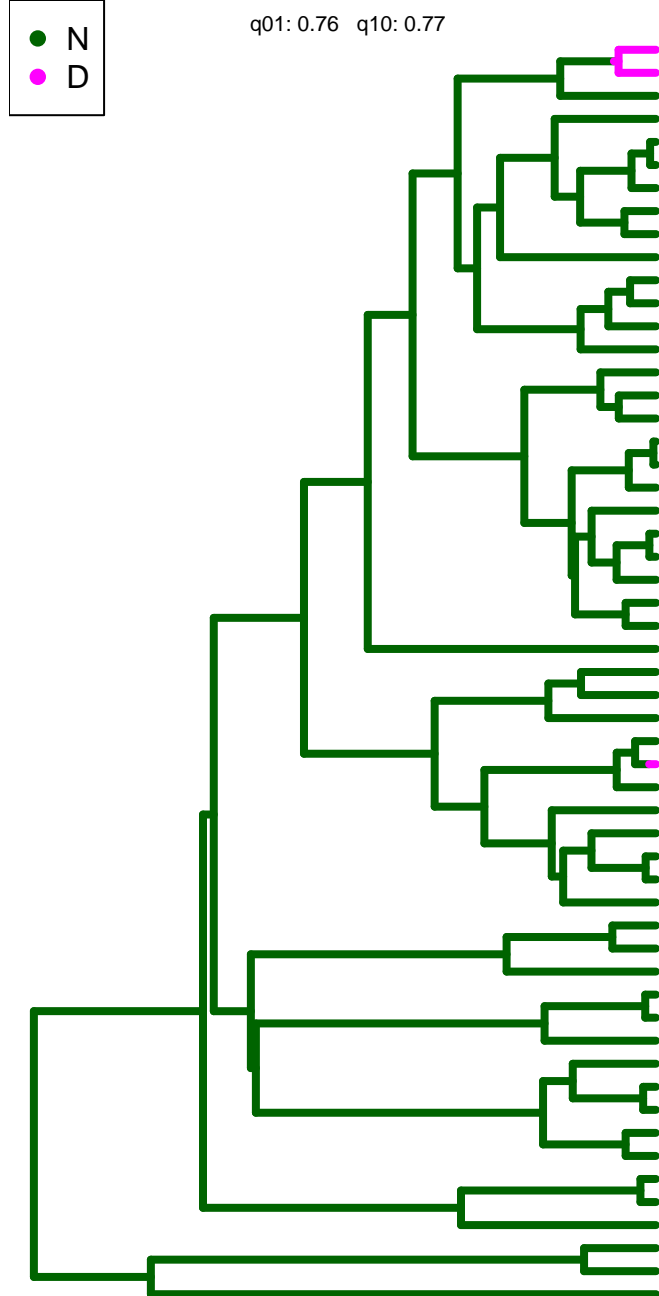
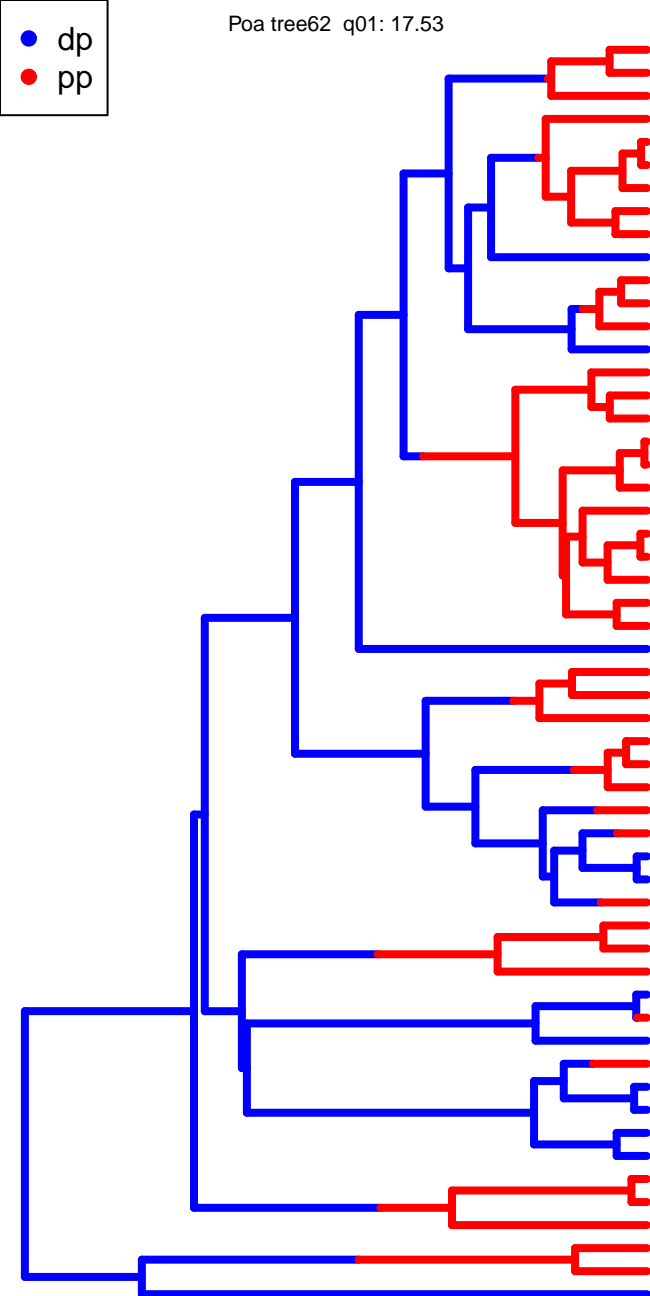


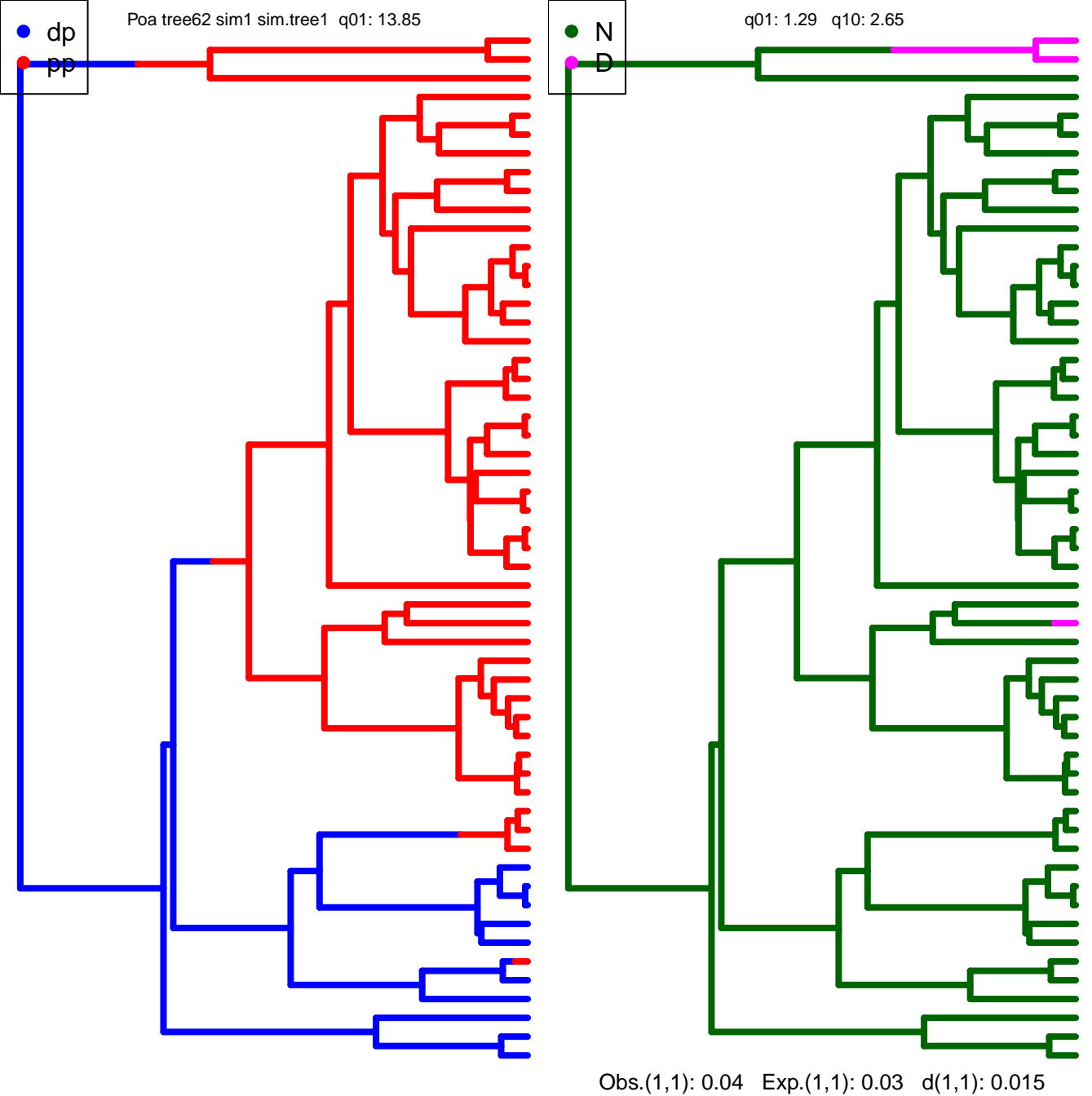


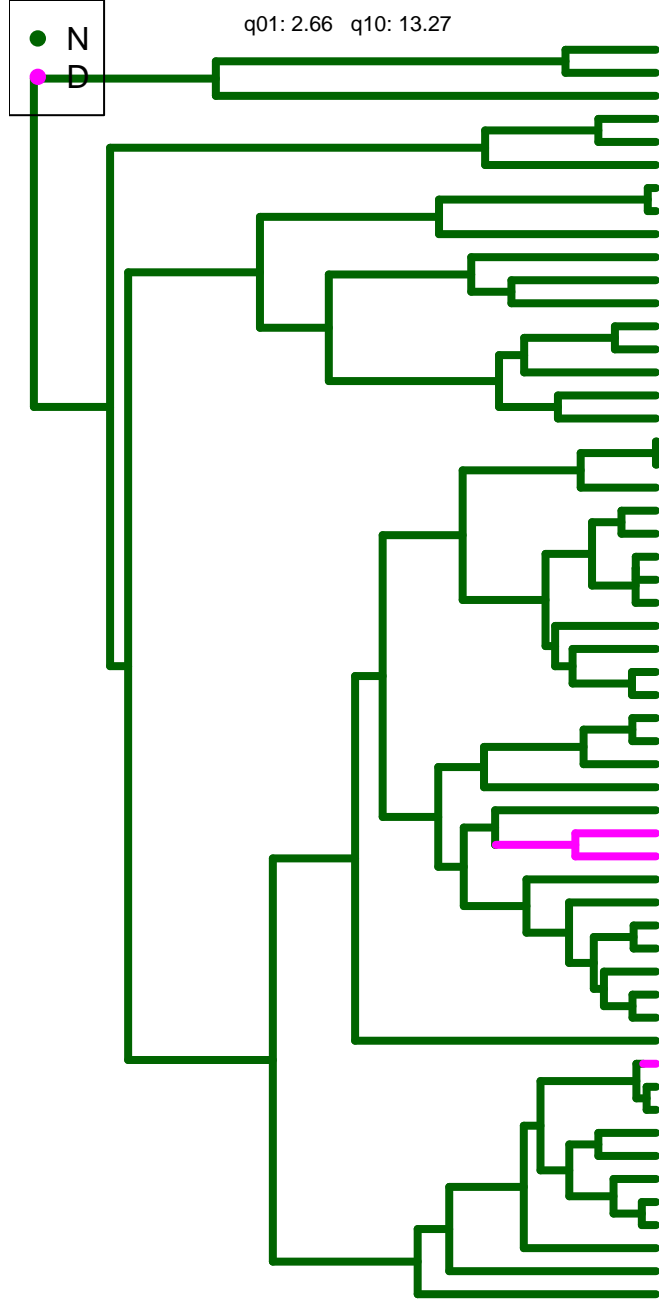
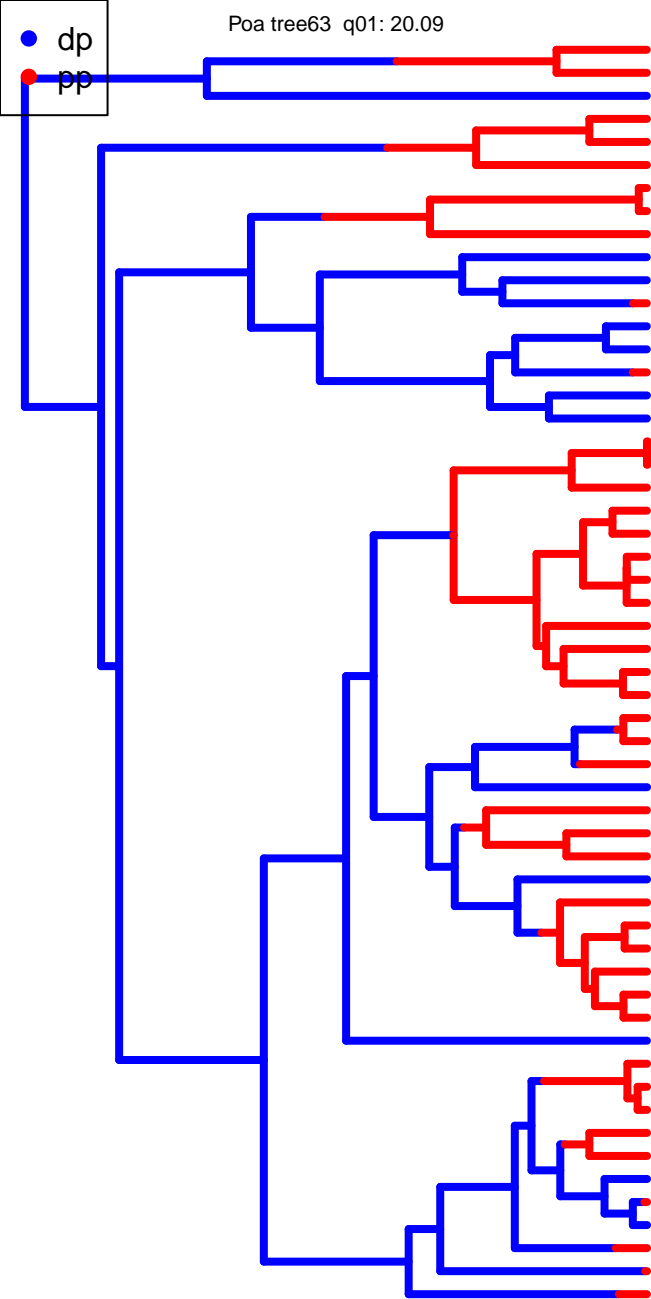




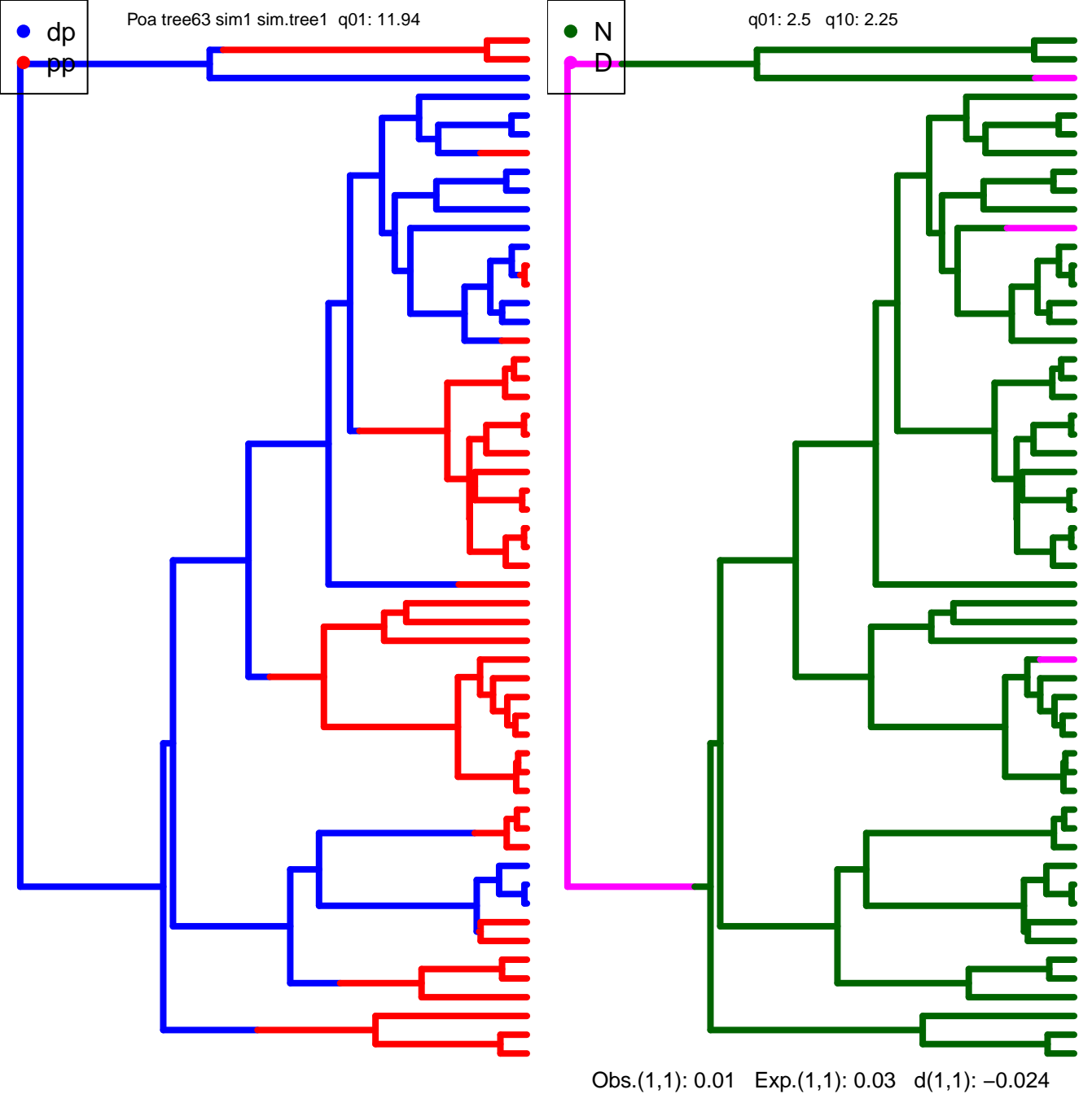
Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): -0.001

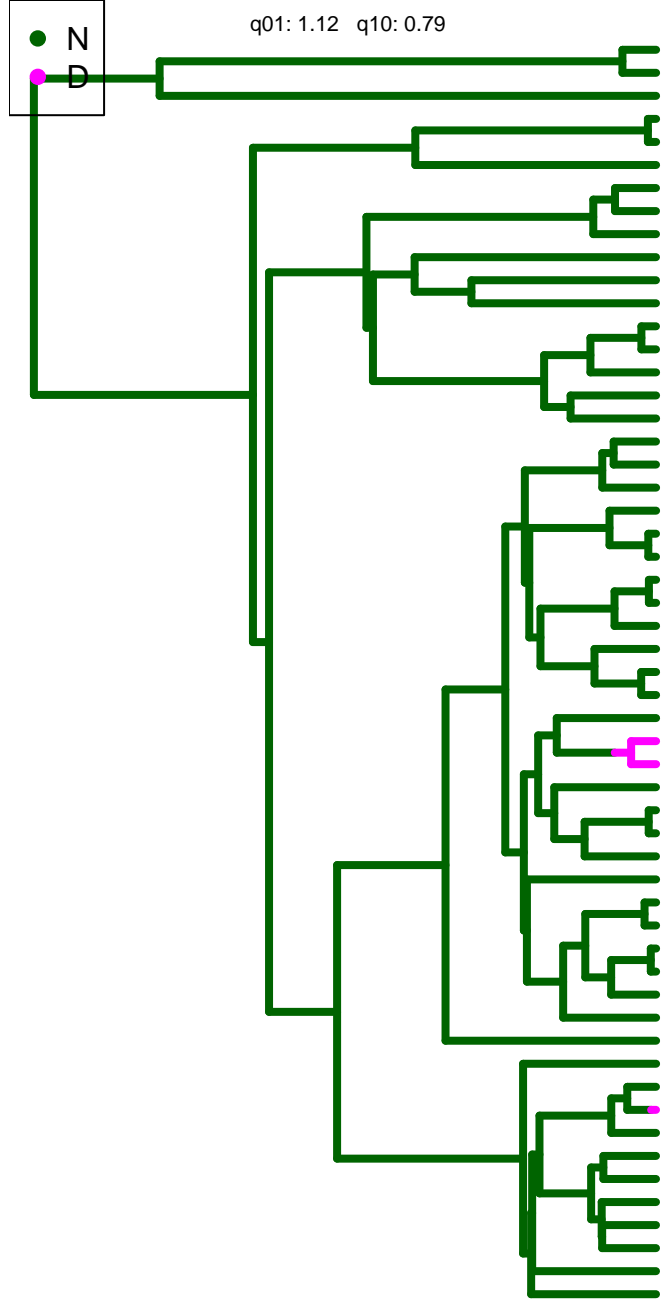
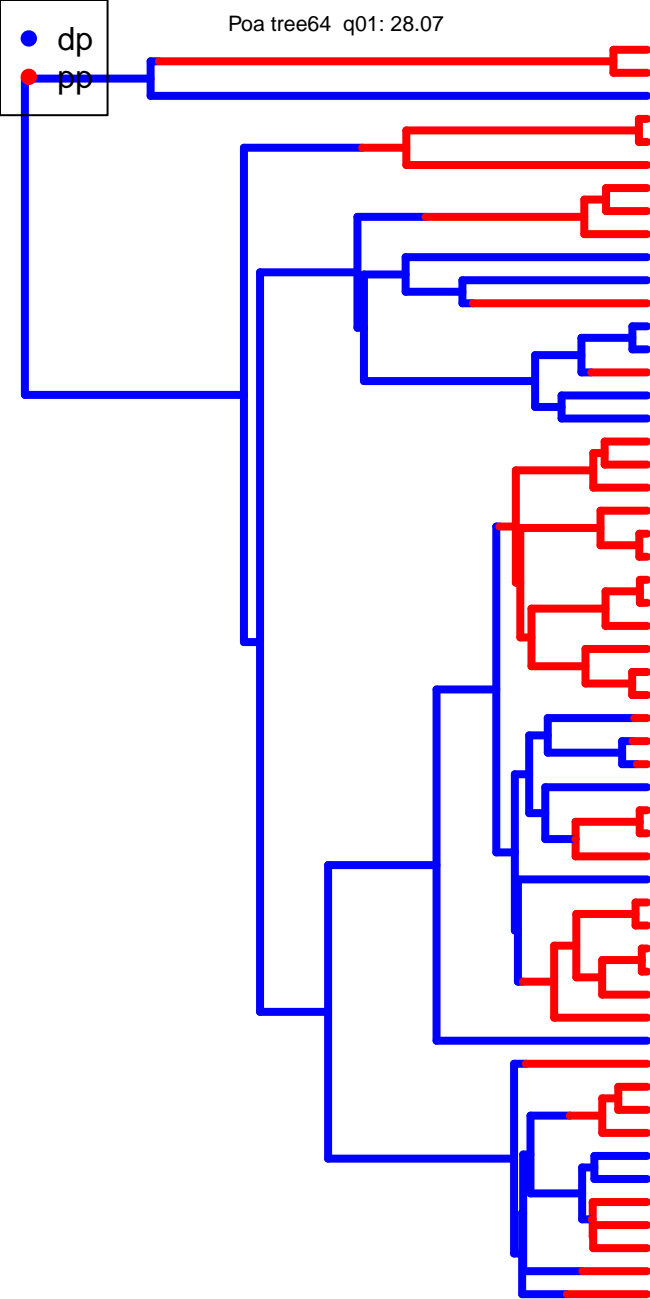




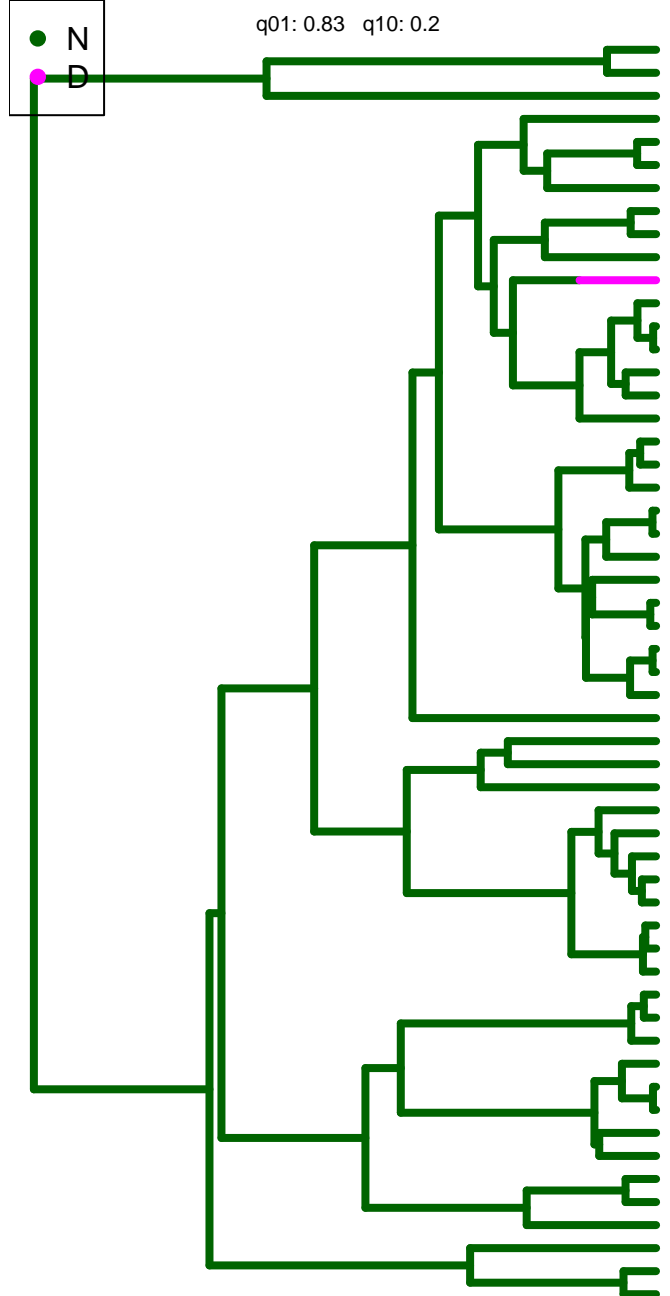
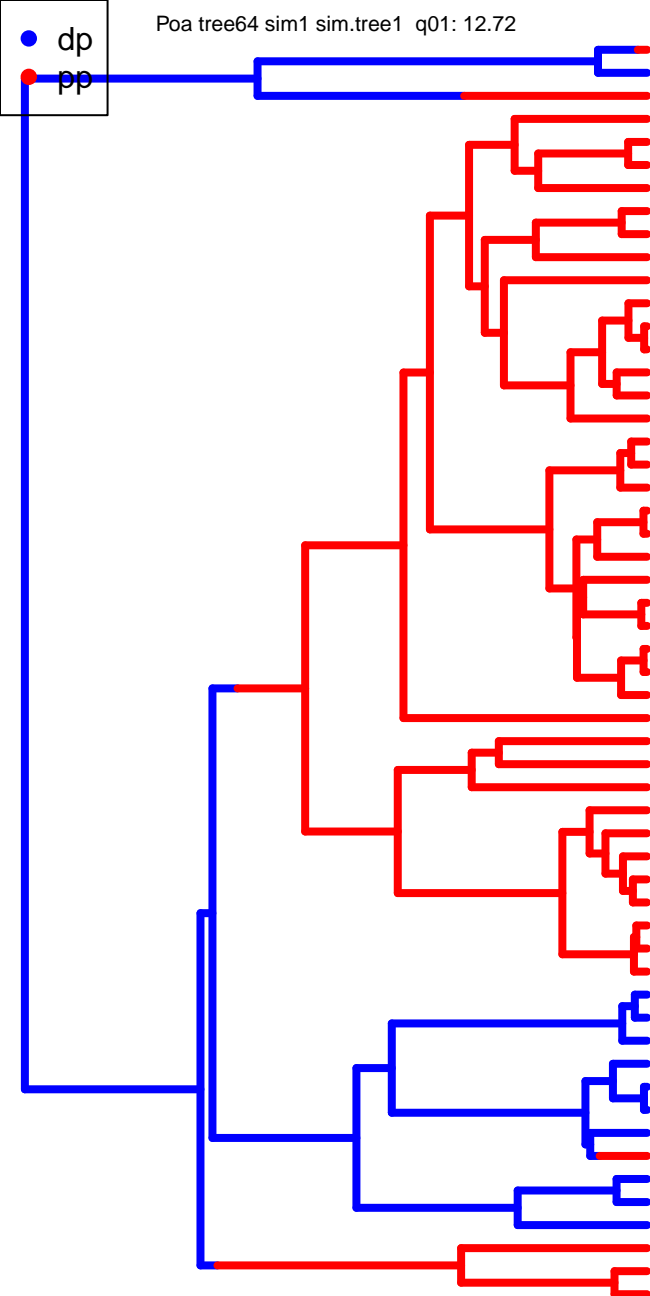


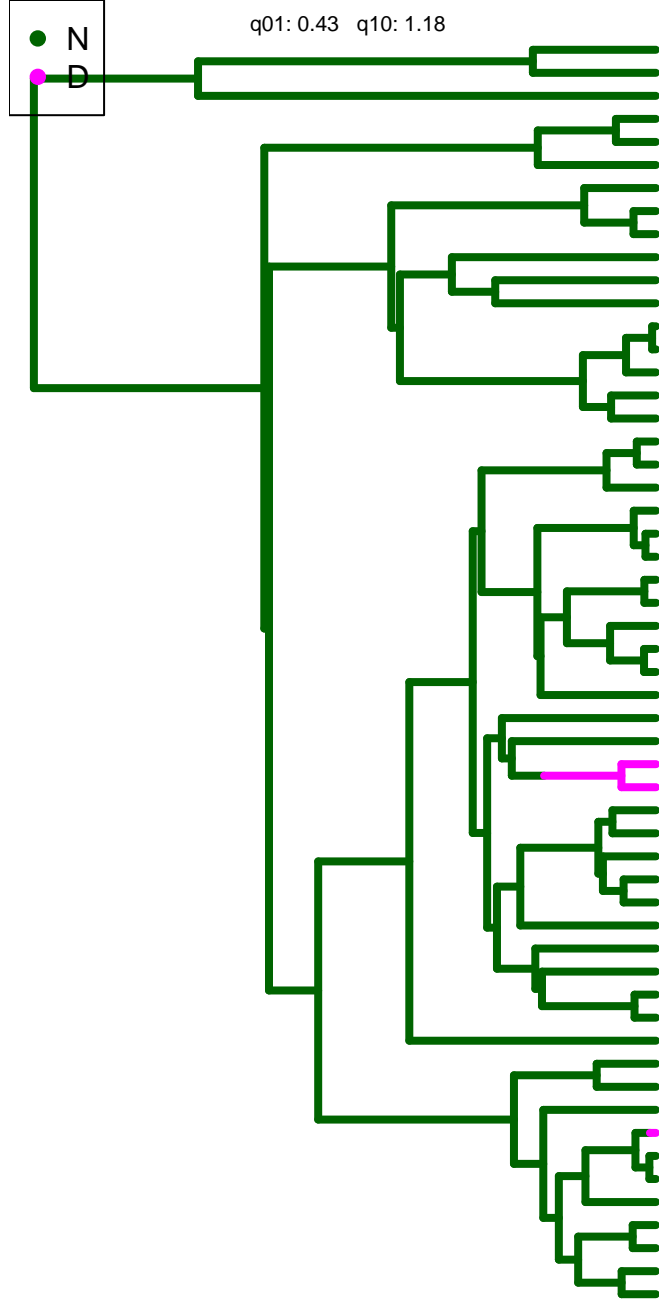
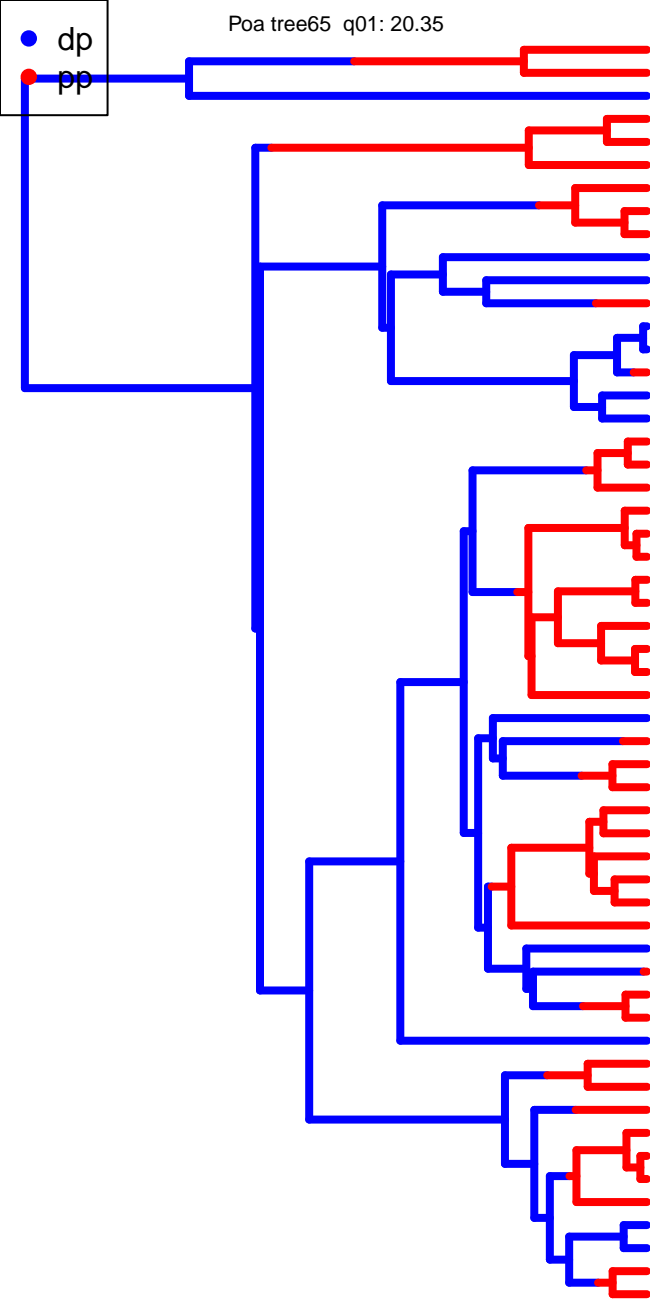




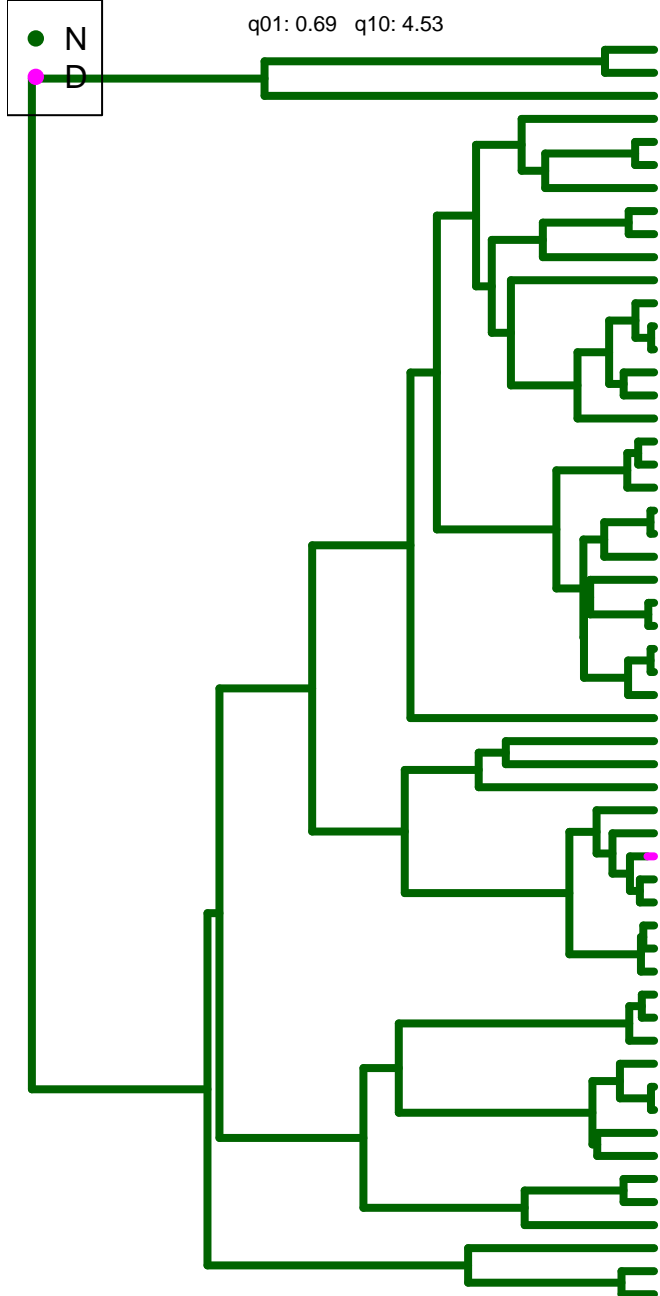
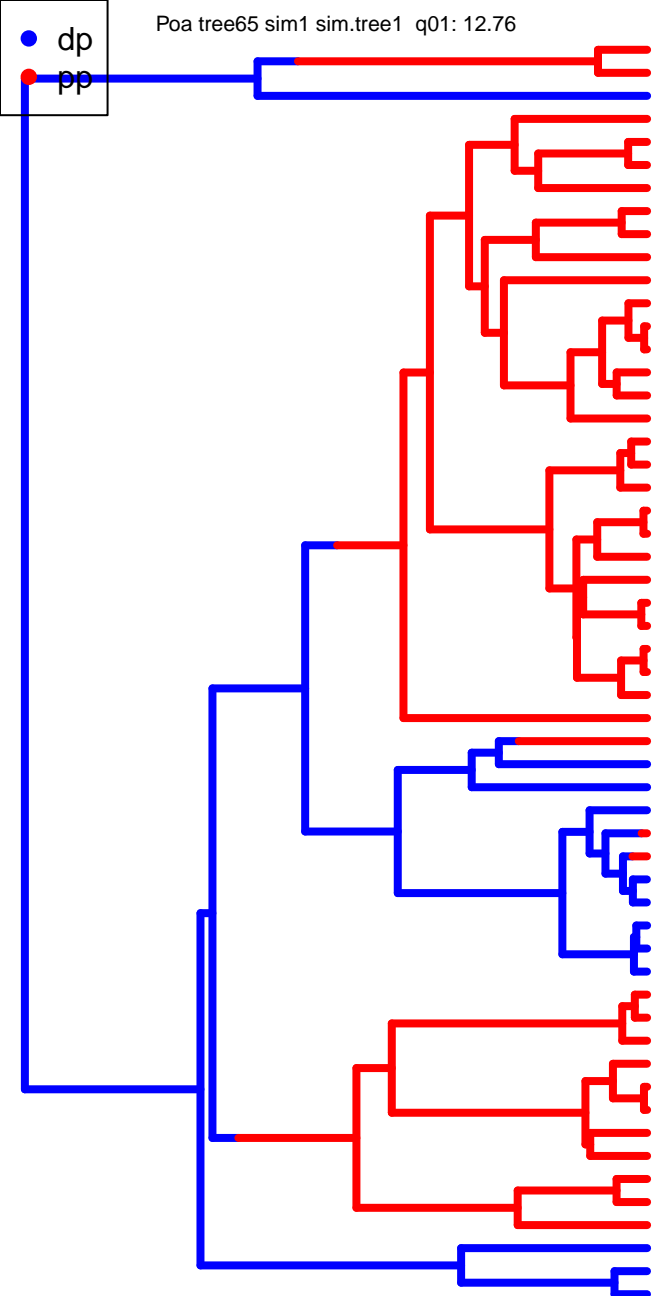


Obs.(1,1): 0 Exp.(1,1): 0 d(1,1): -0.001

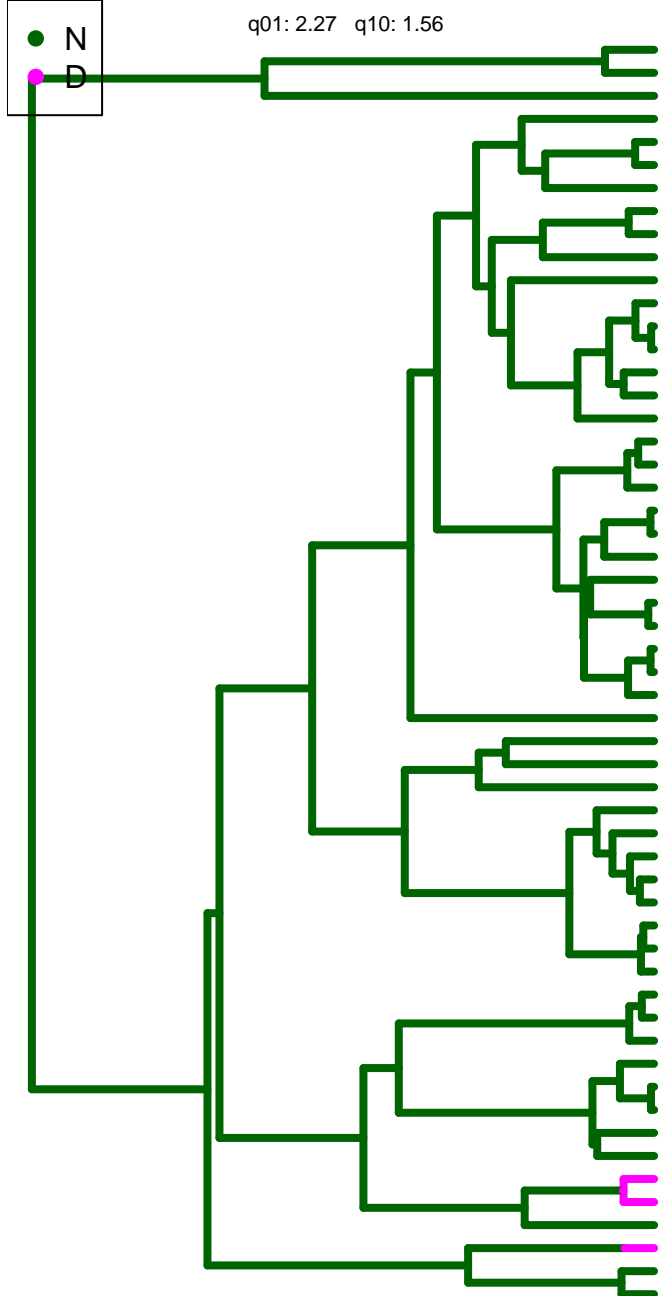
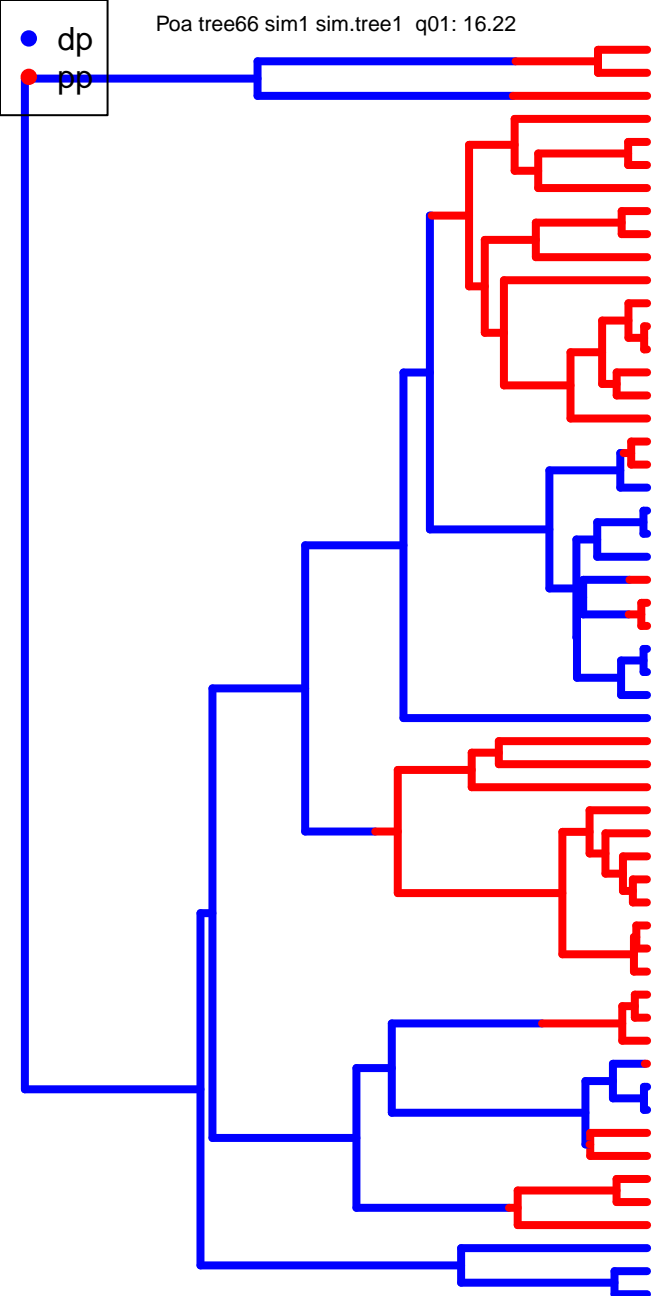


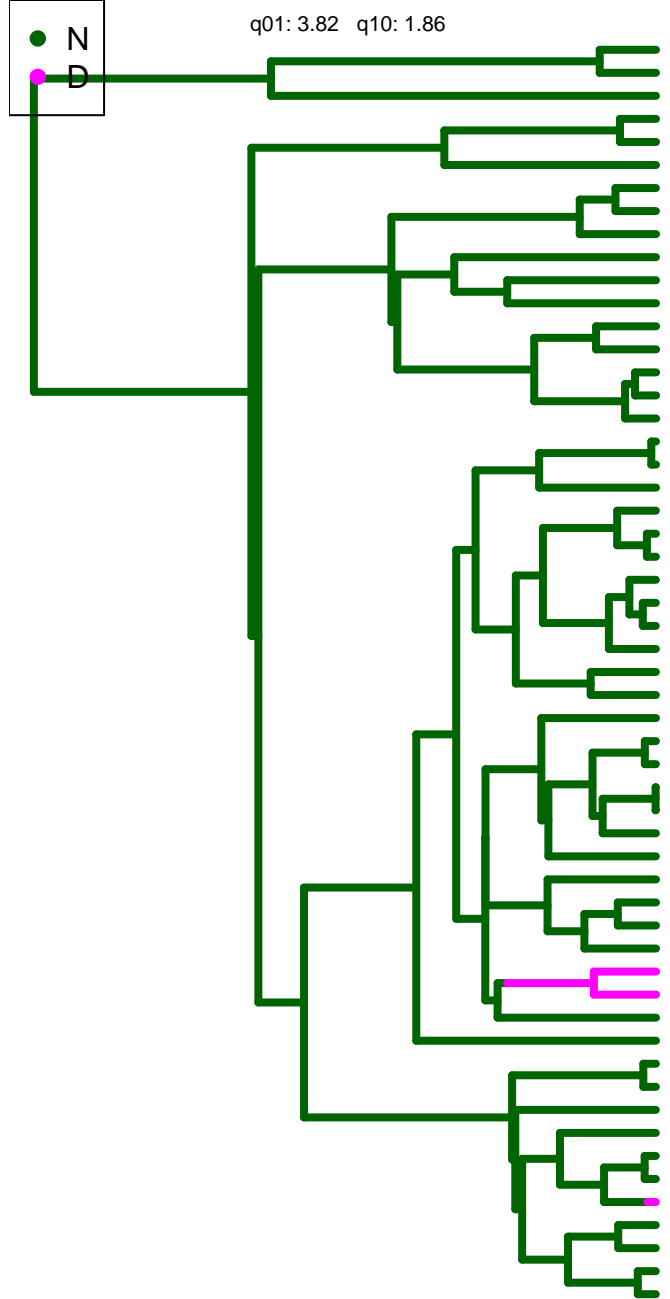
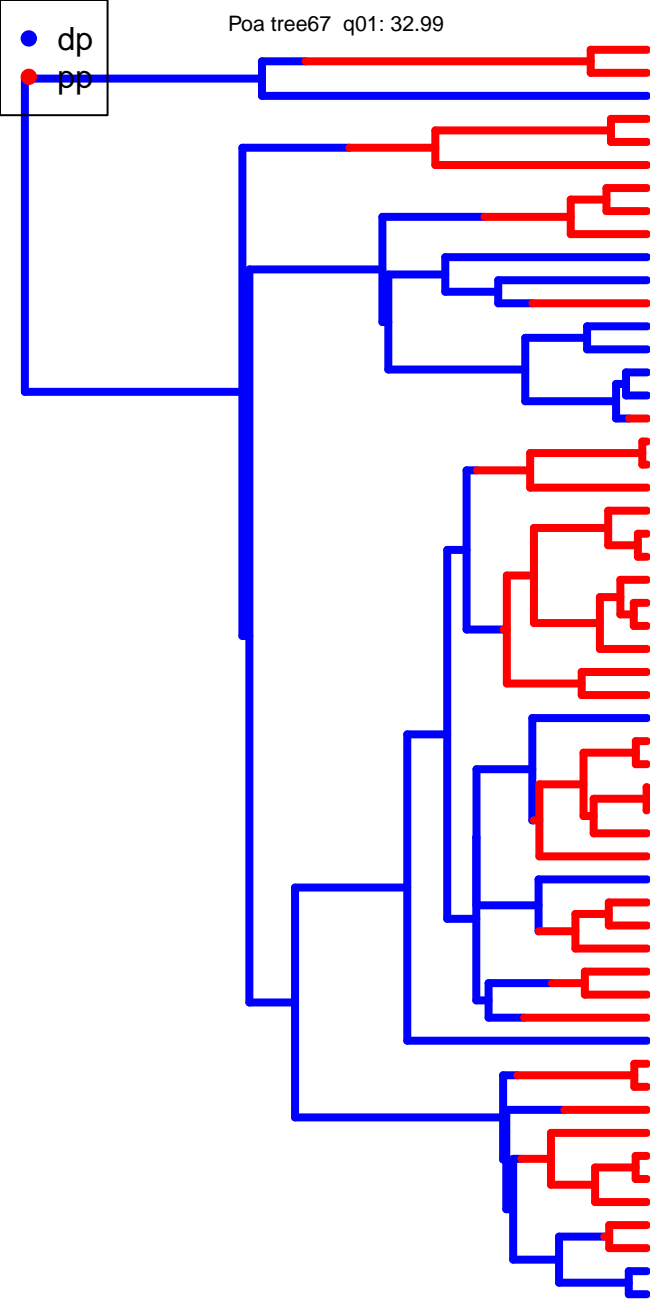


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.006

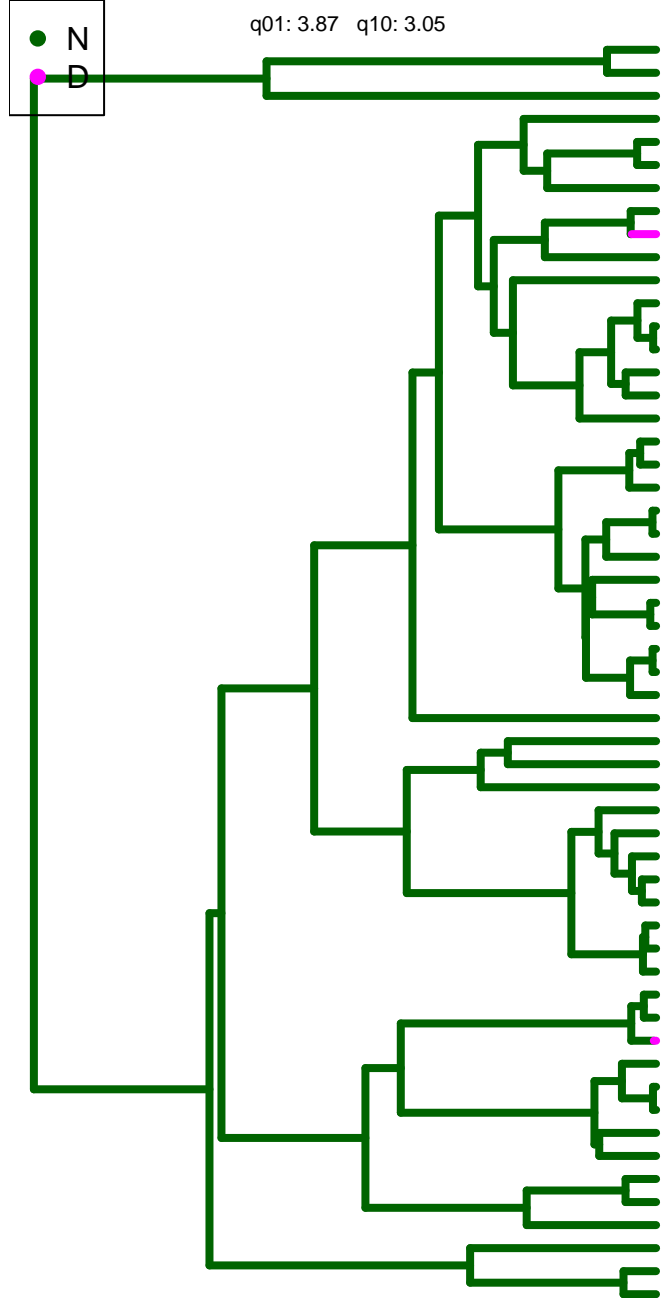
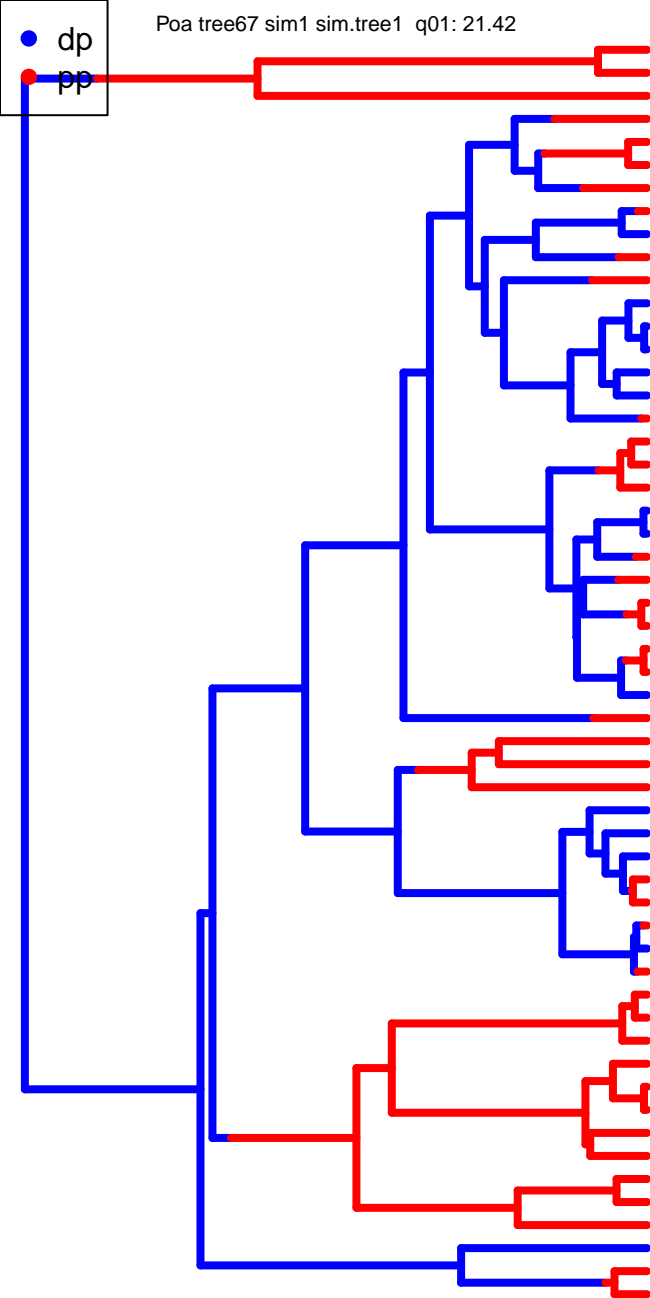


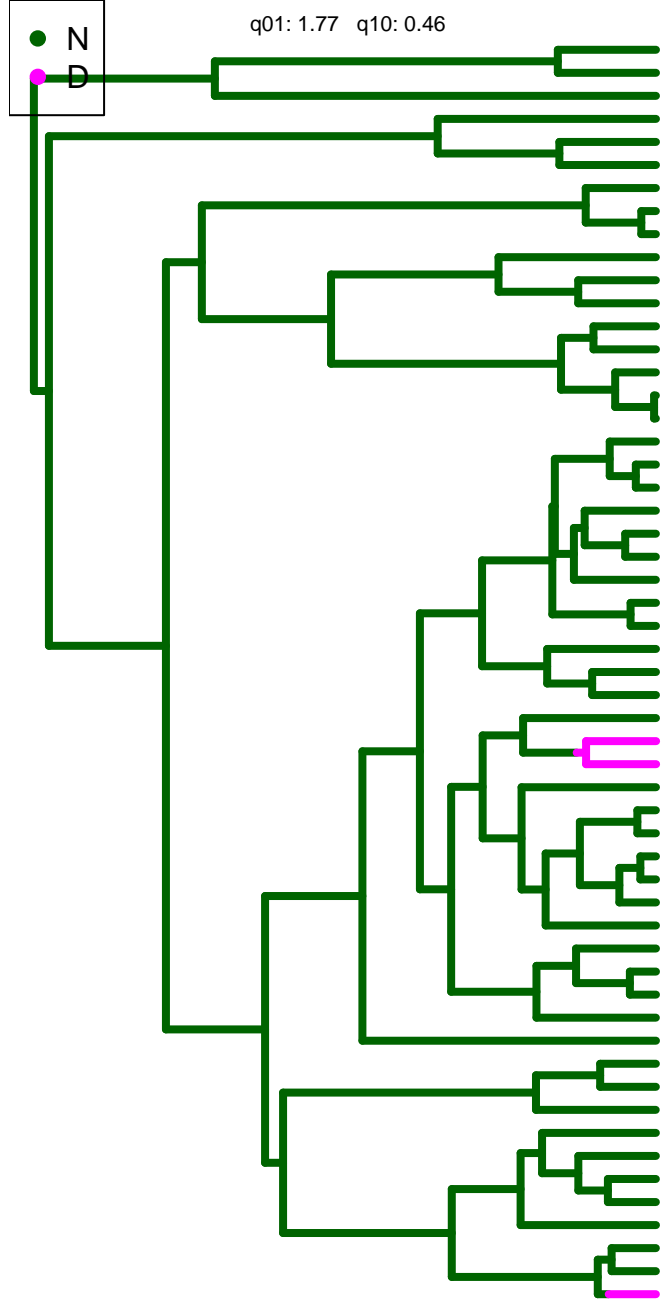
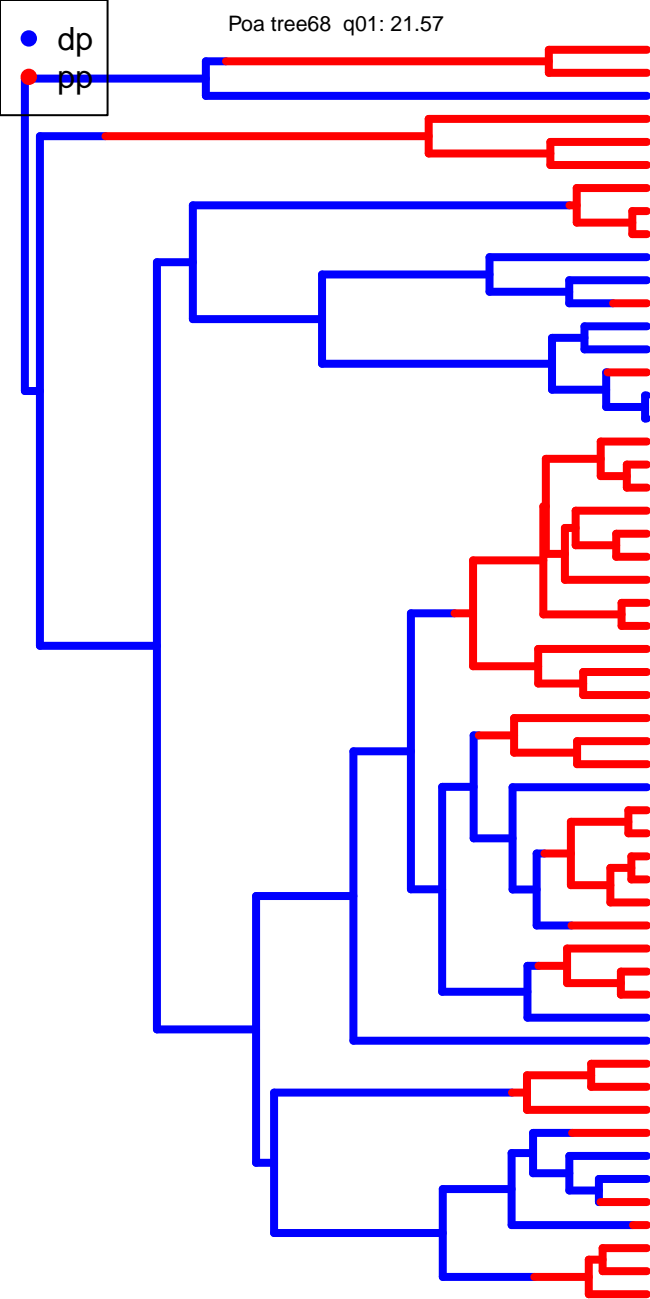


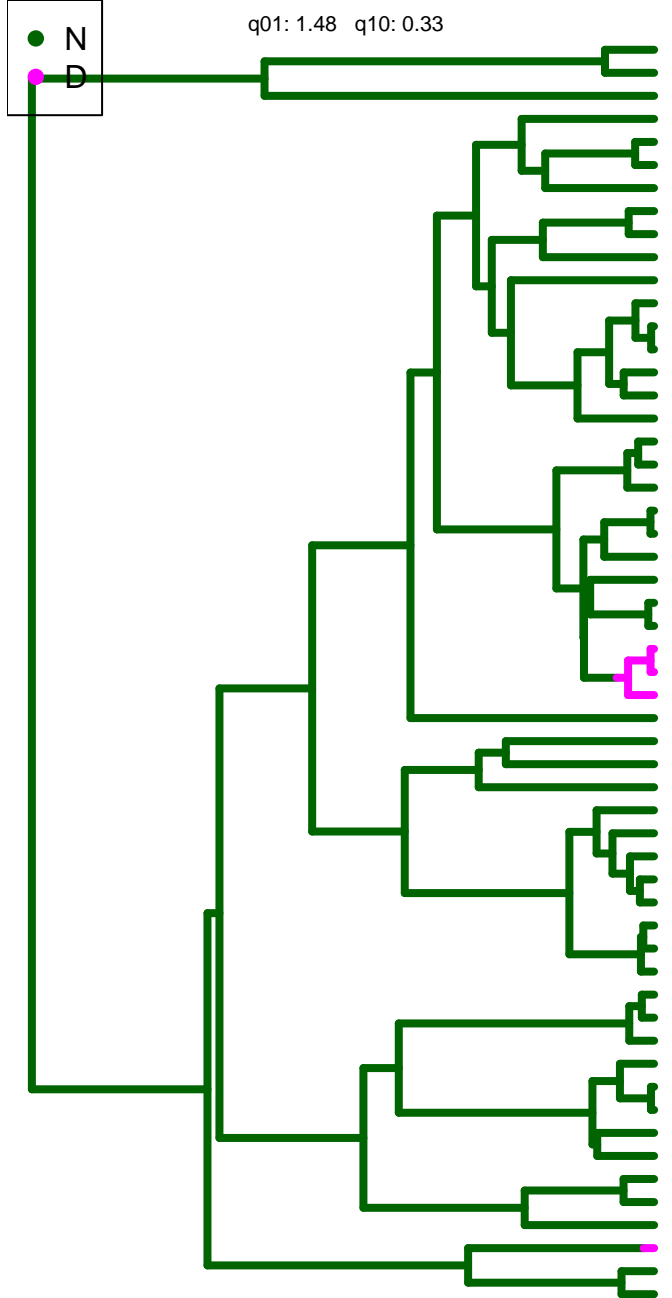
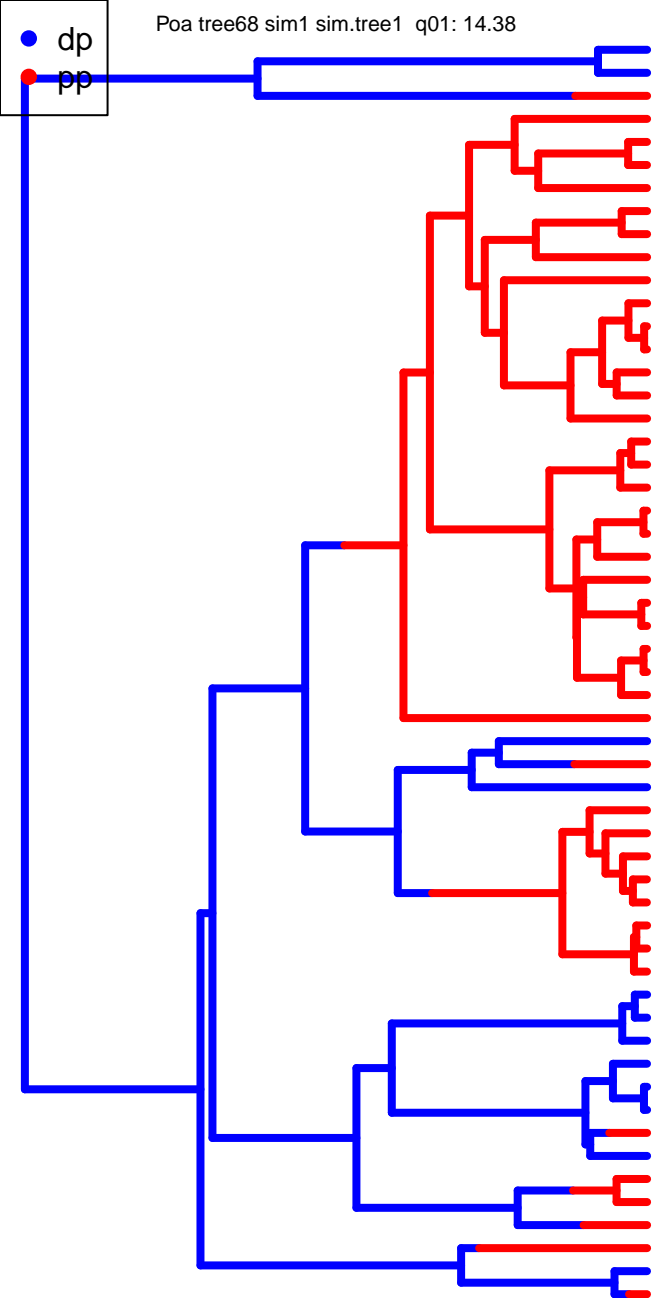


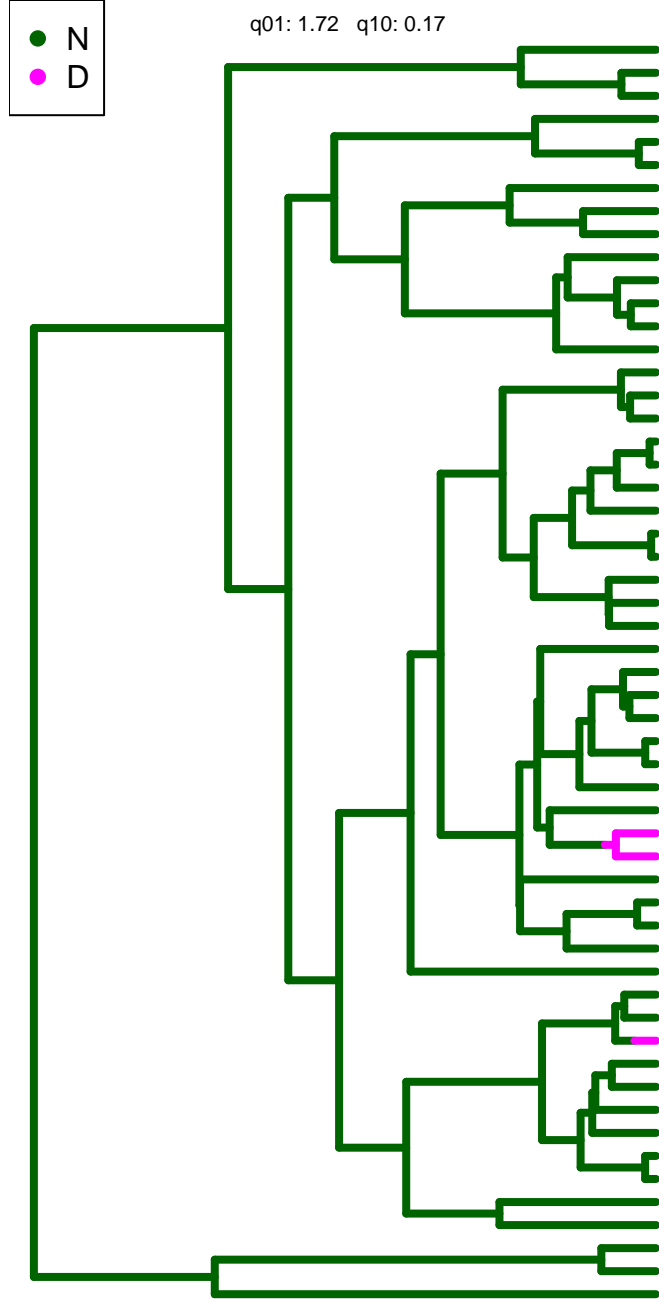
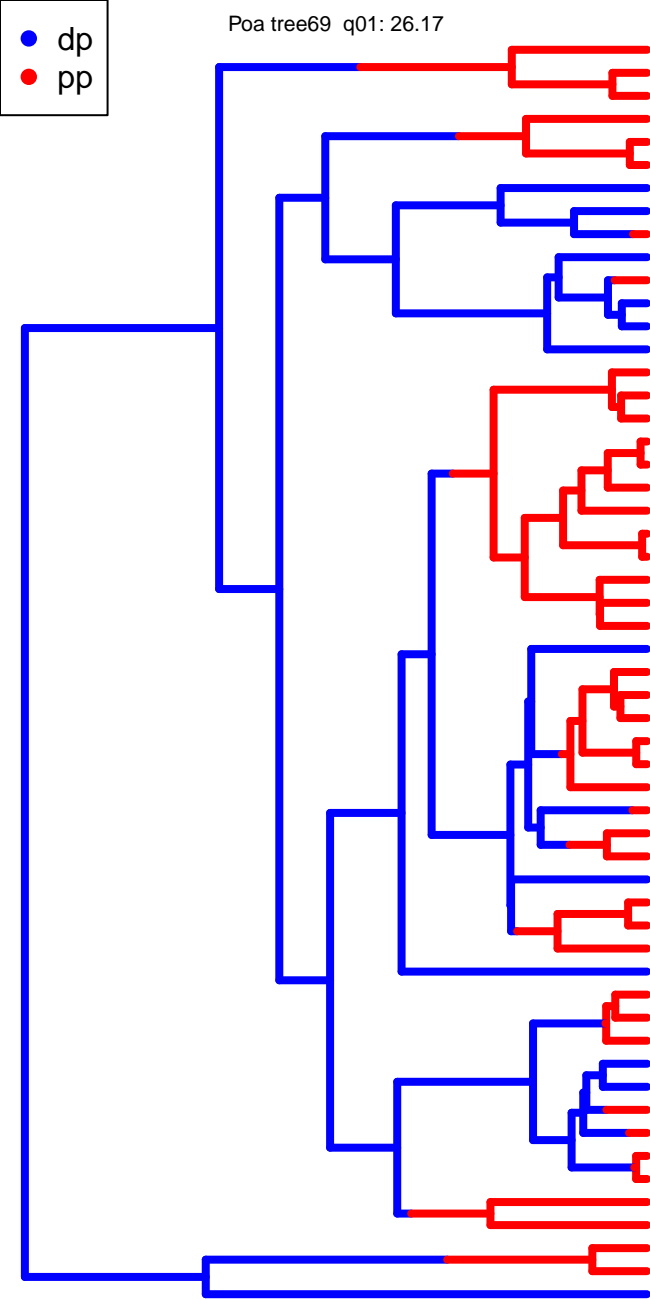


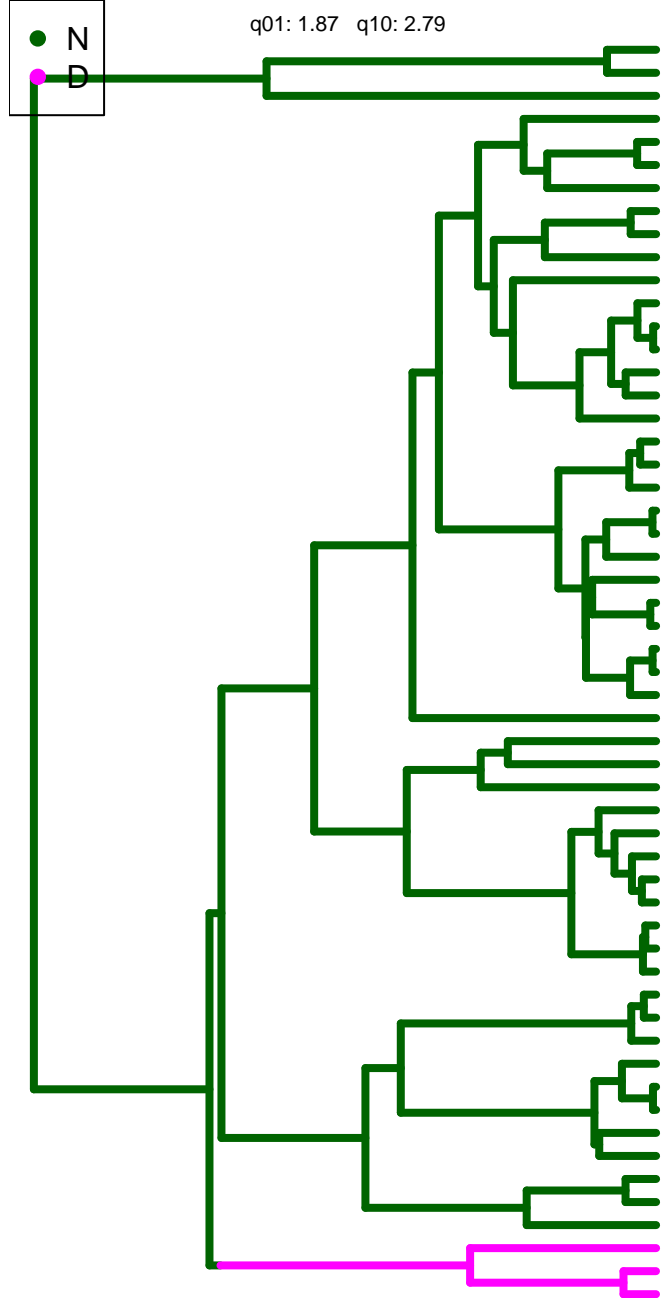
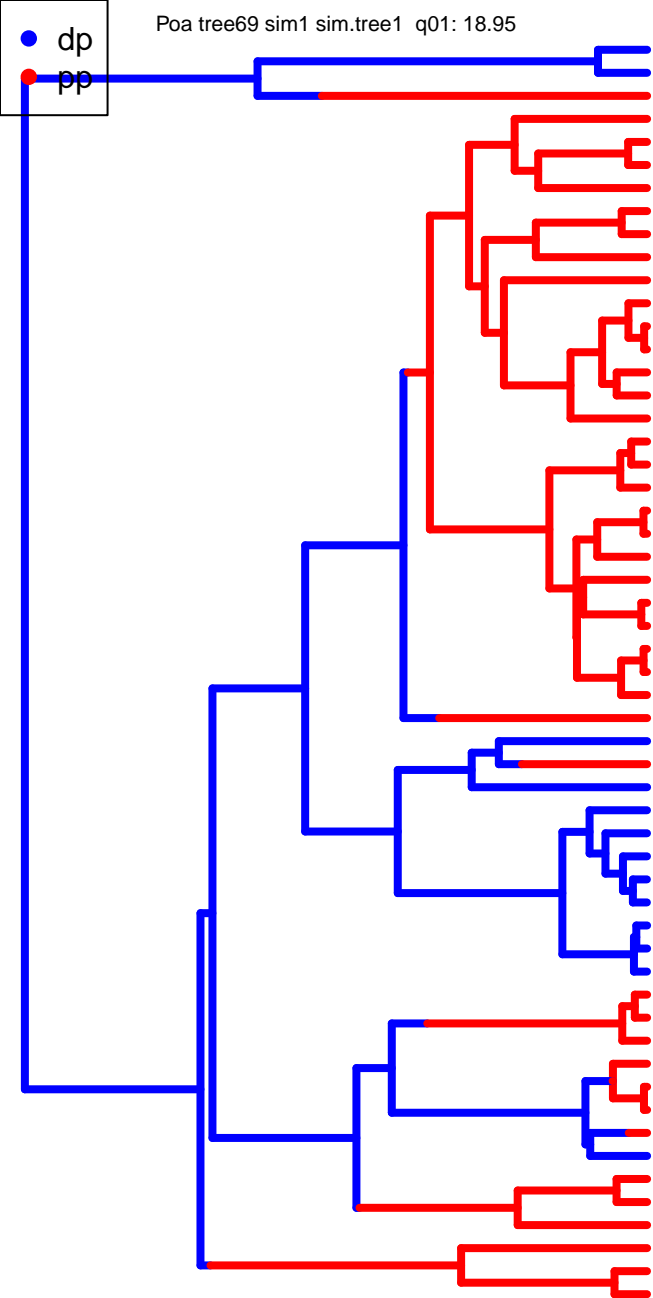


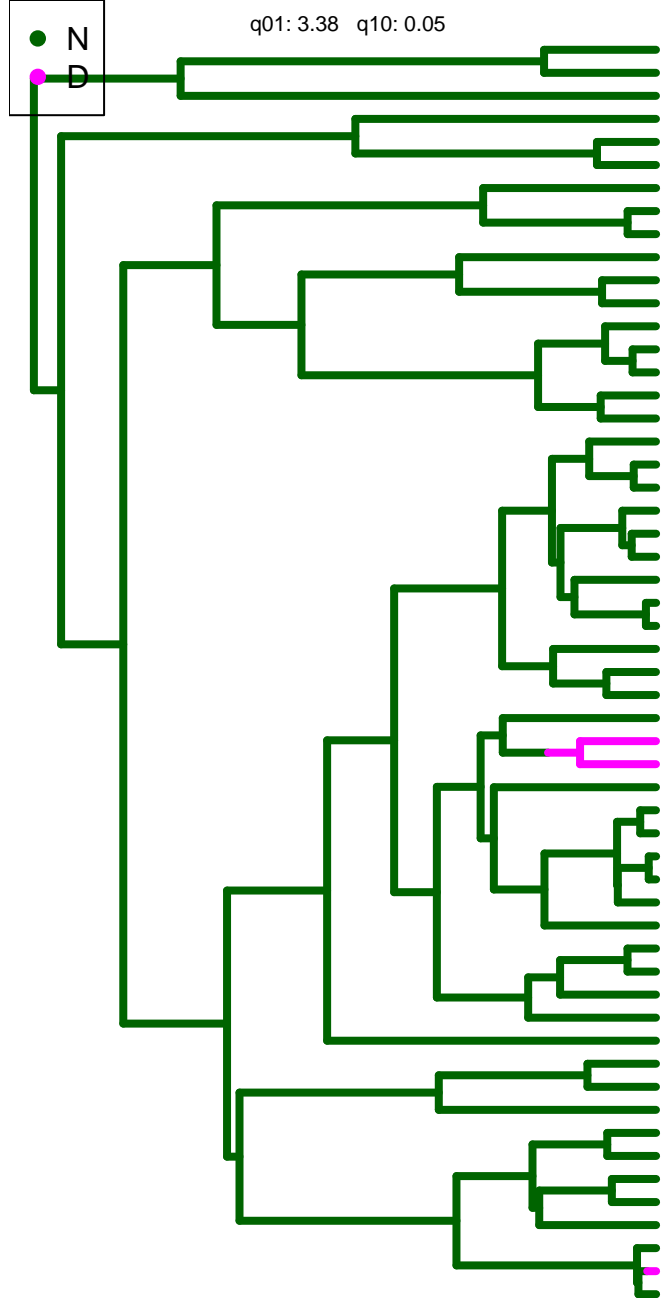
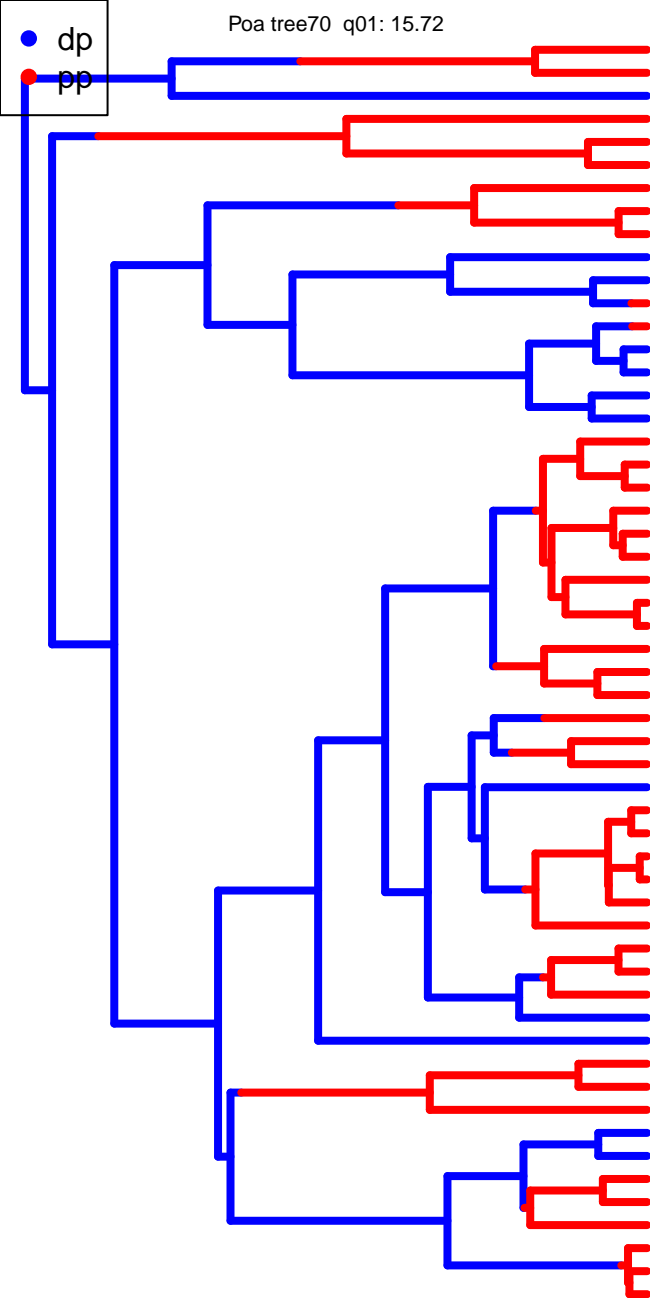




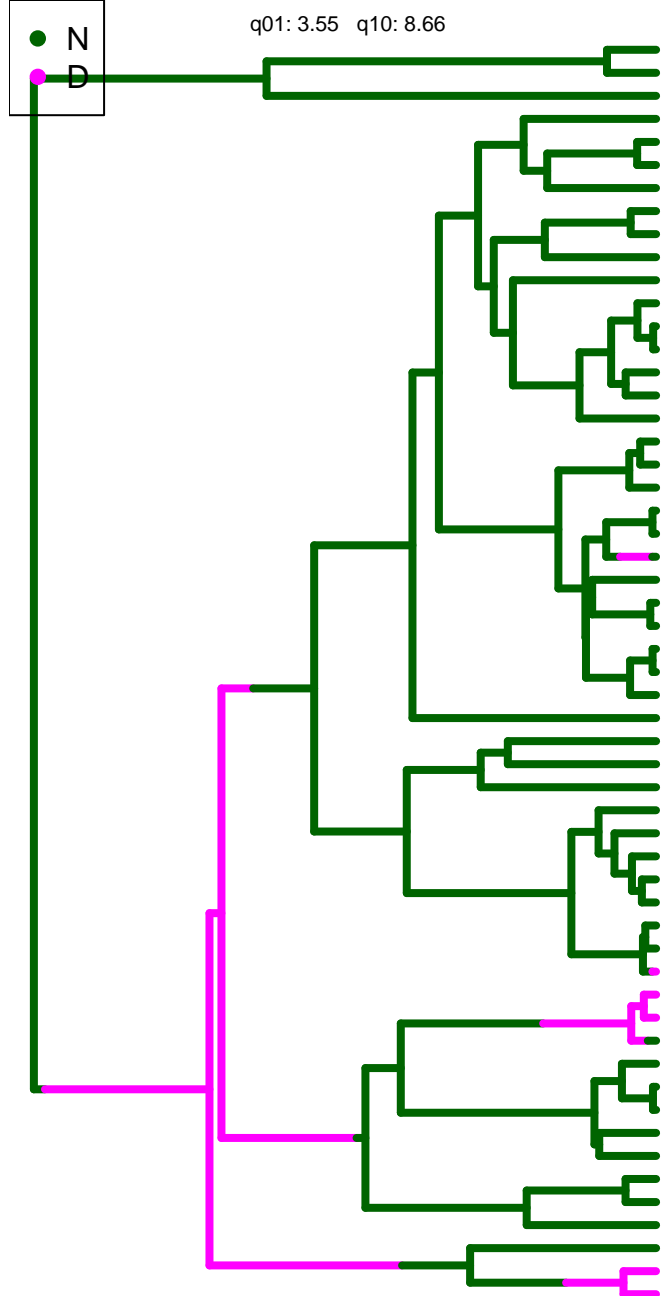
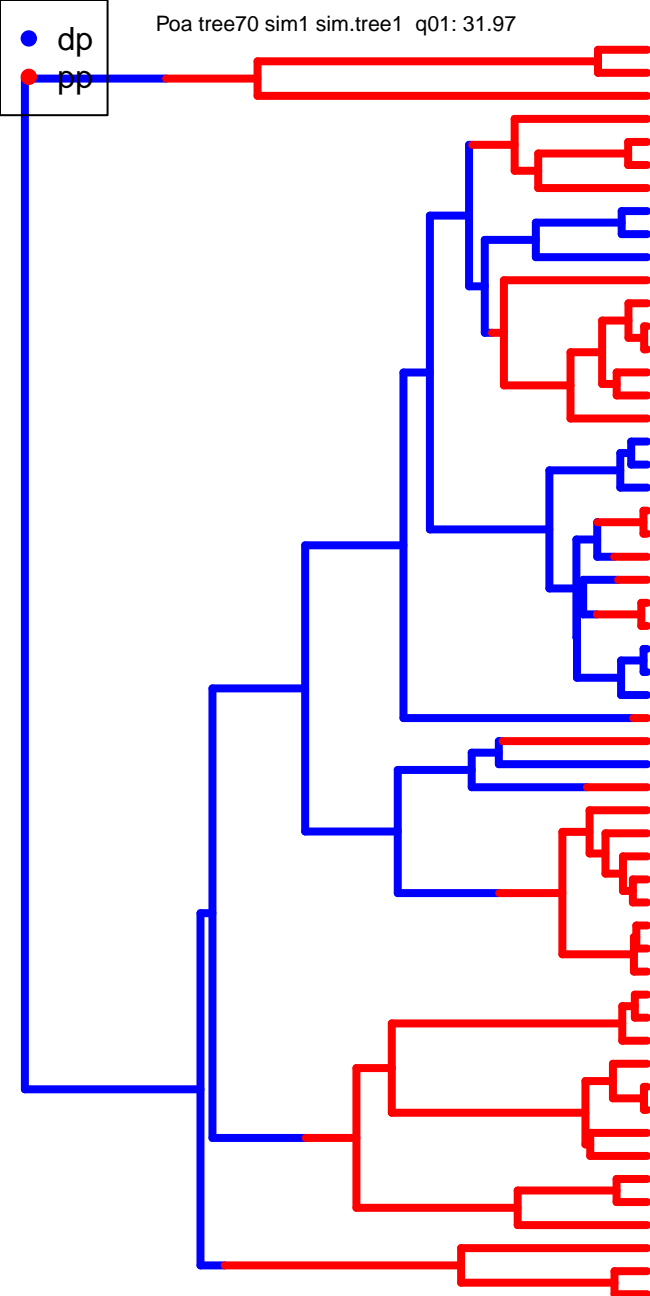




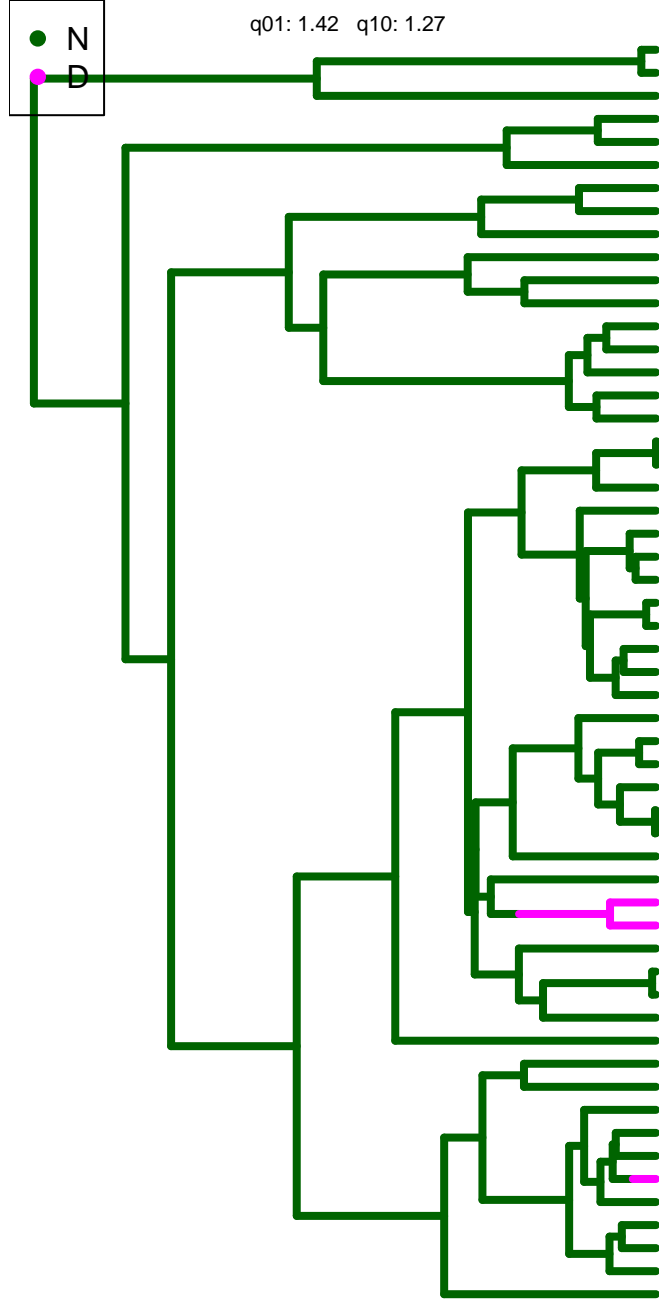
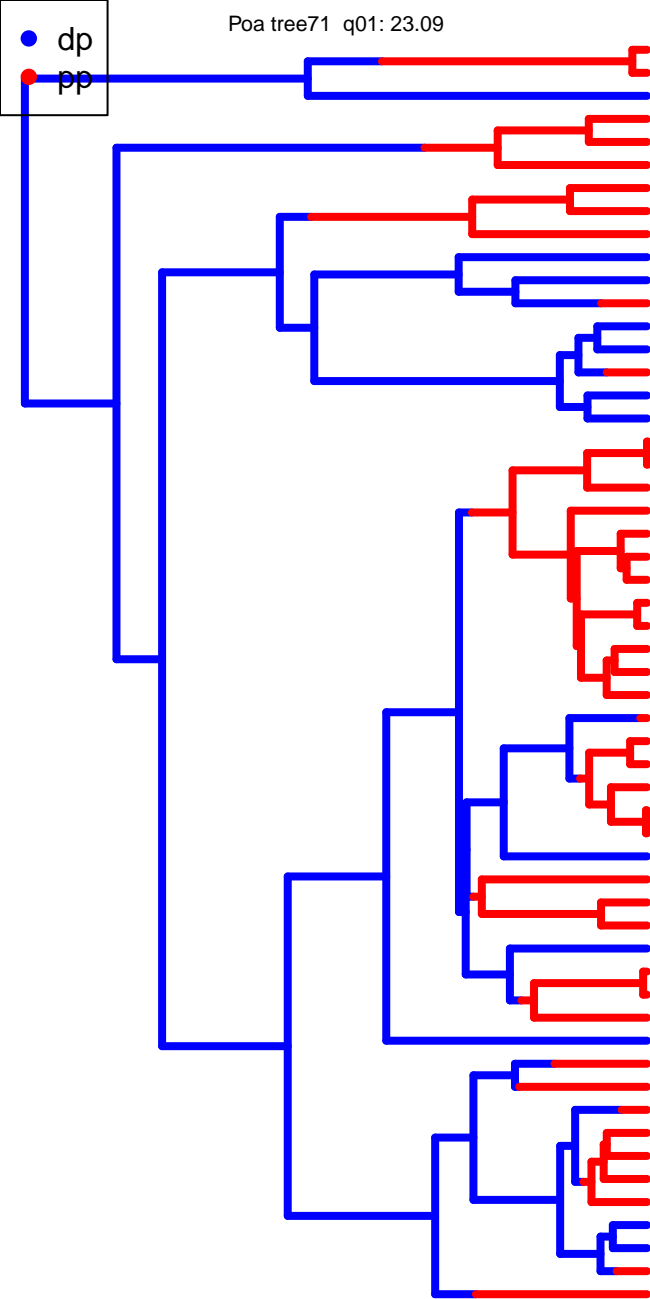




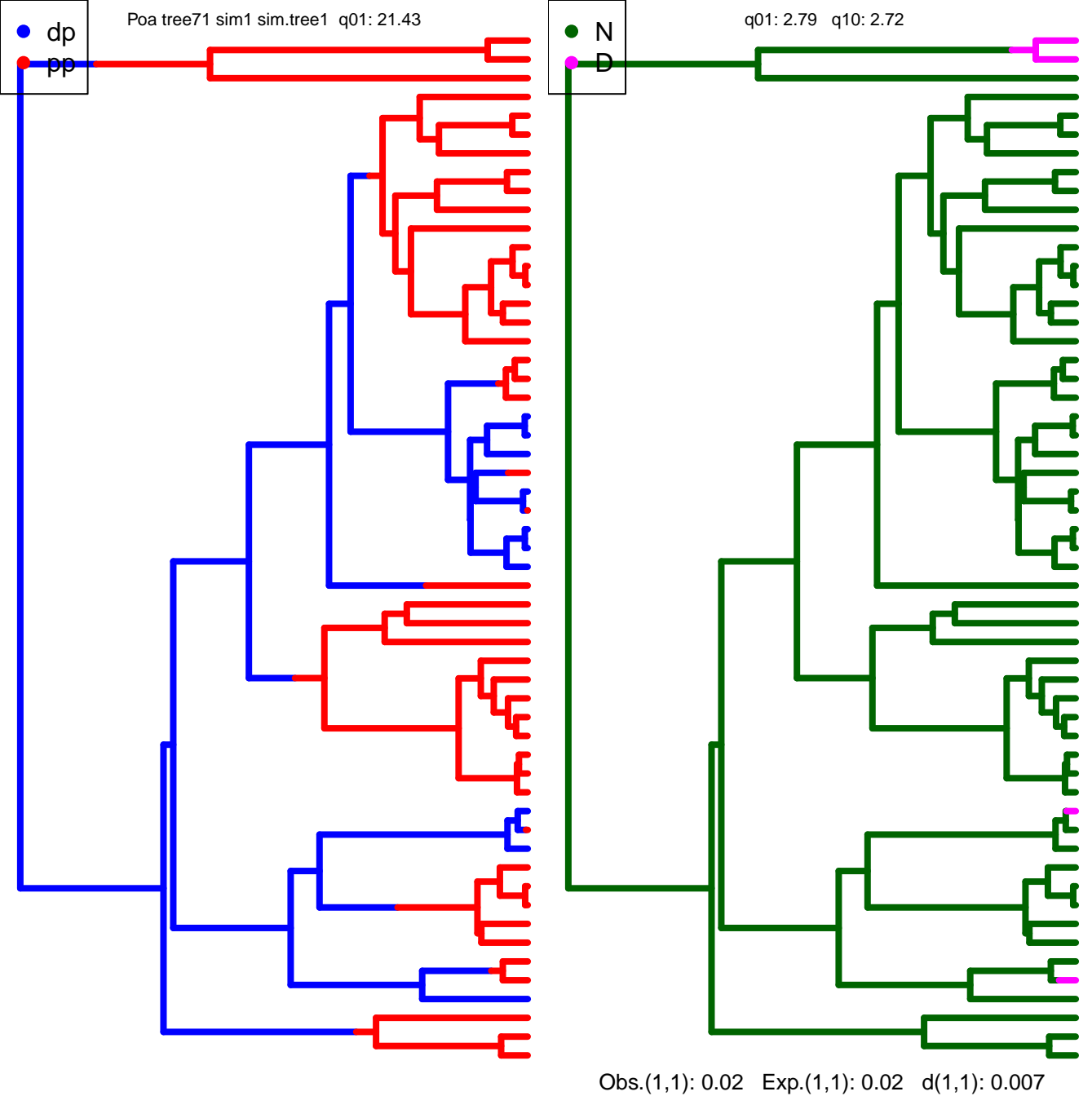
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.01

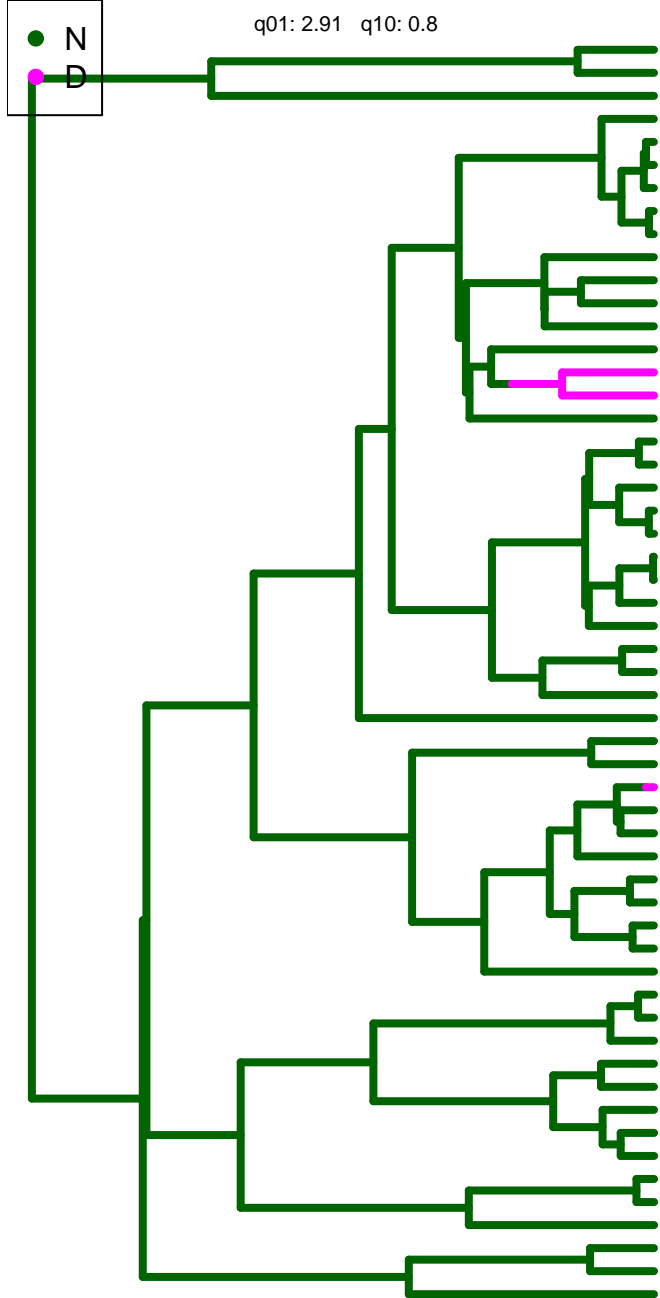
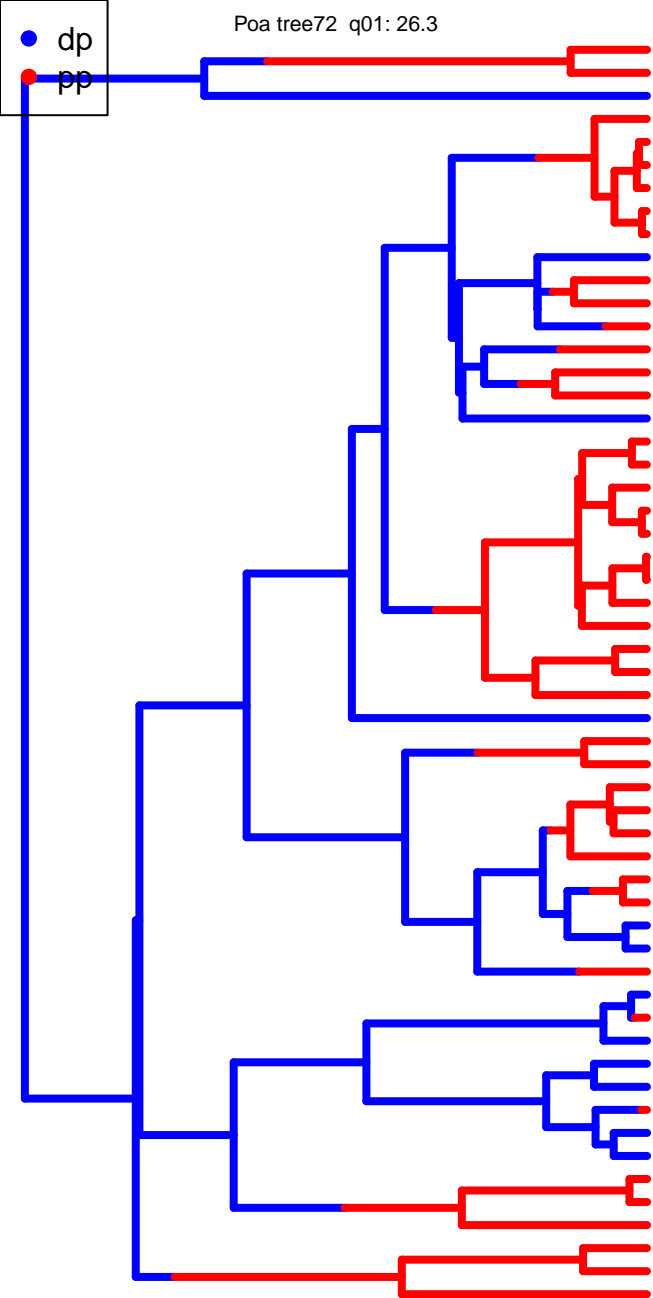


Obs.(1,1): 0.07 Exp.(1,1): 0.08 d(1,1): -0.007

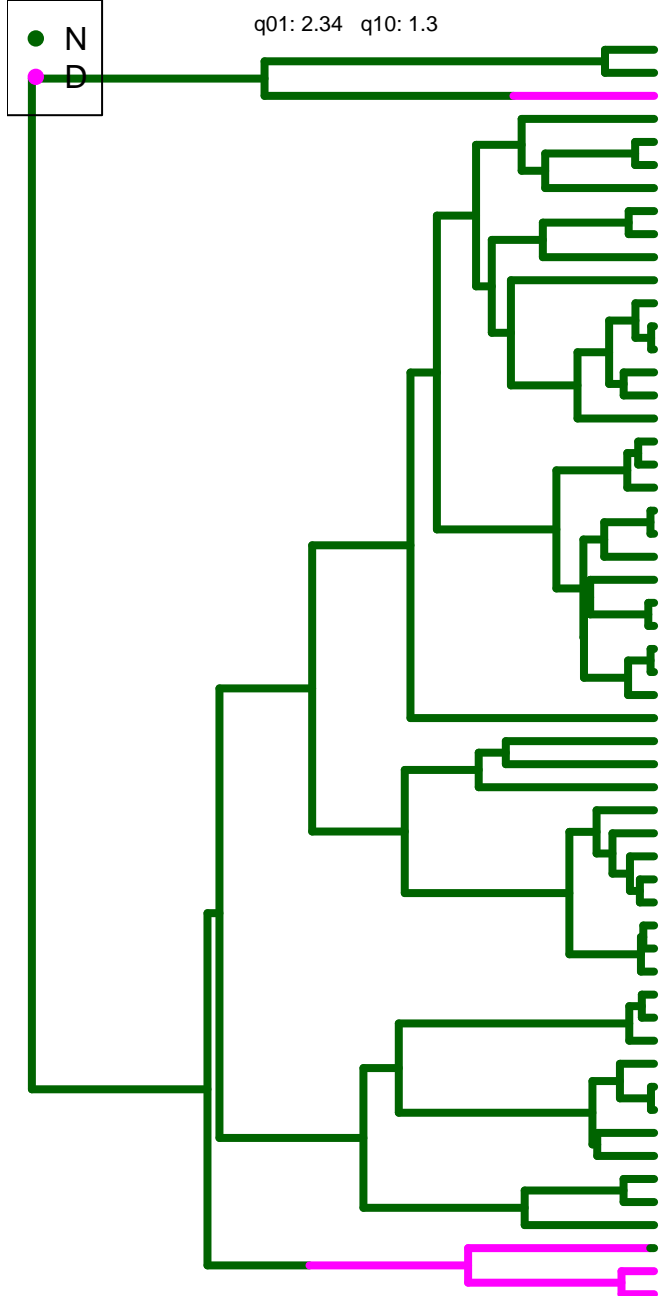
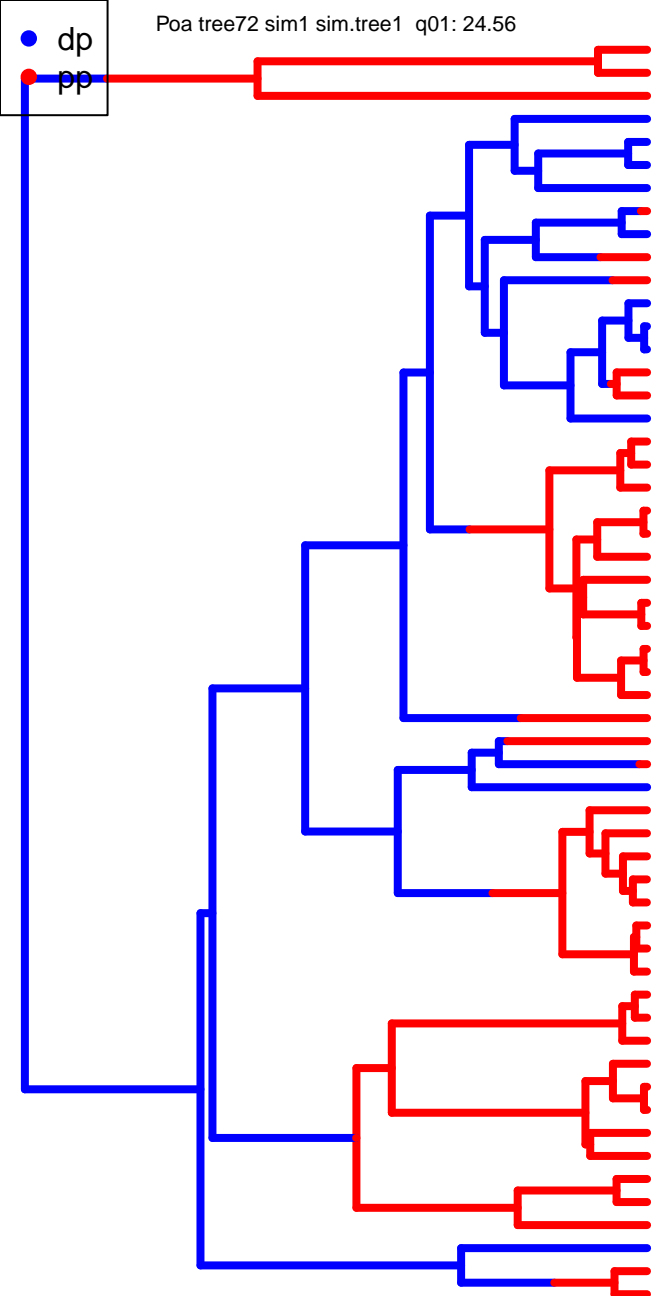




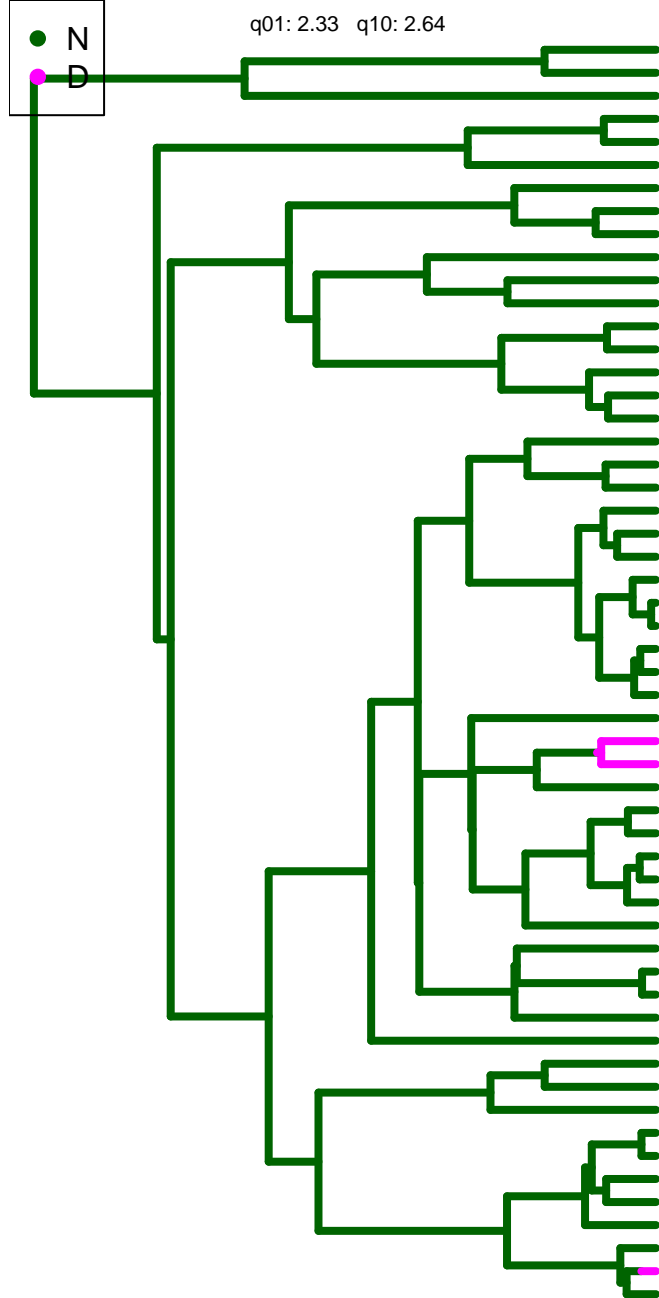
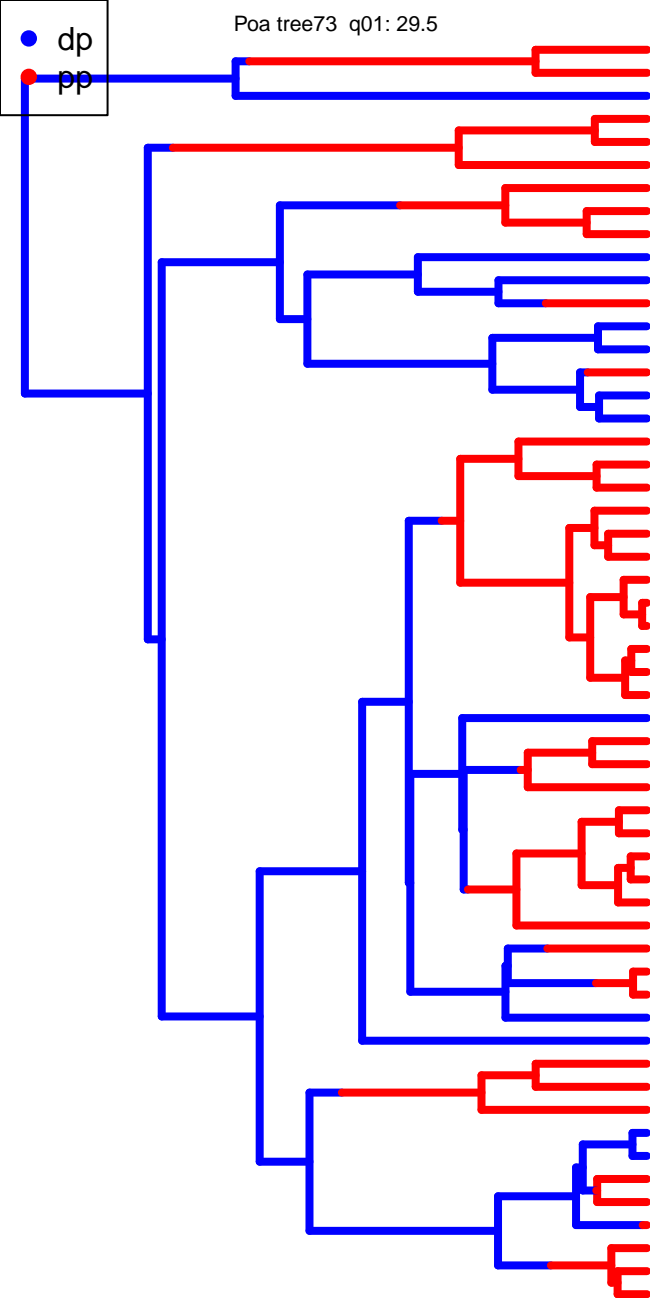




Obs.(1,1): 0.03 Exp.(1,1): 0.02 d(1,1): 0.013

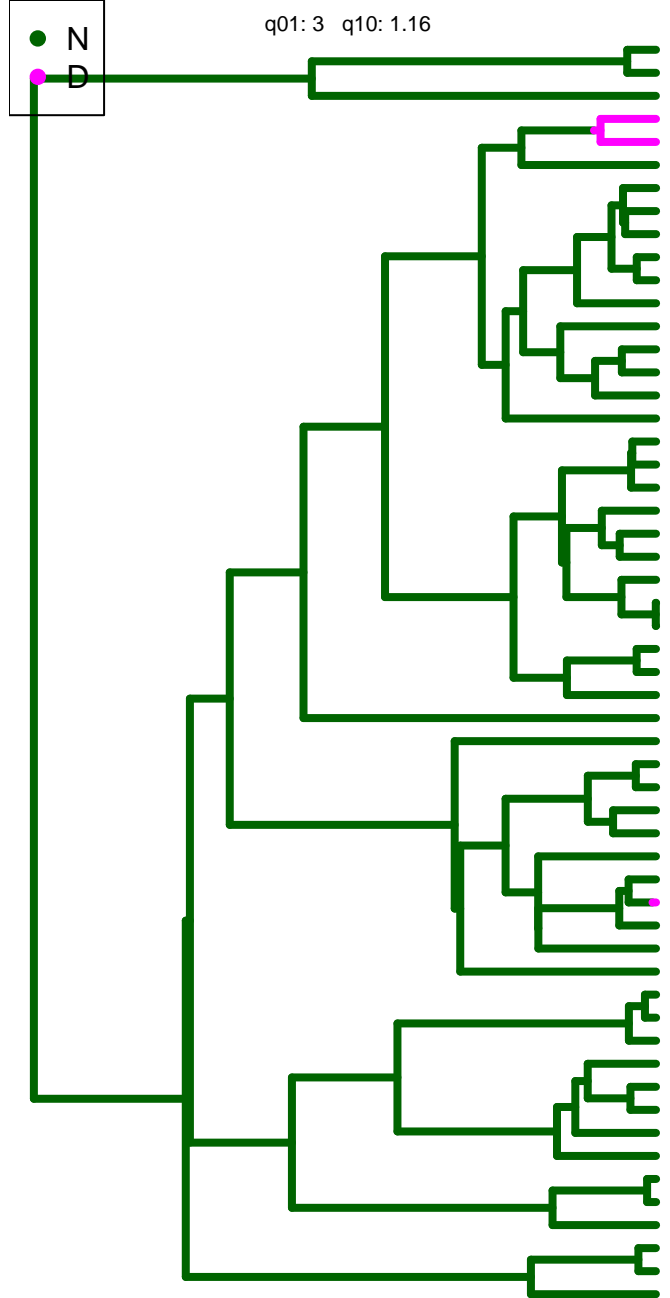
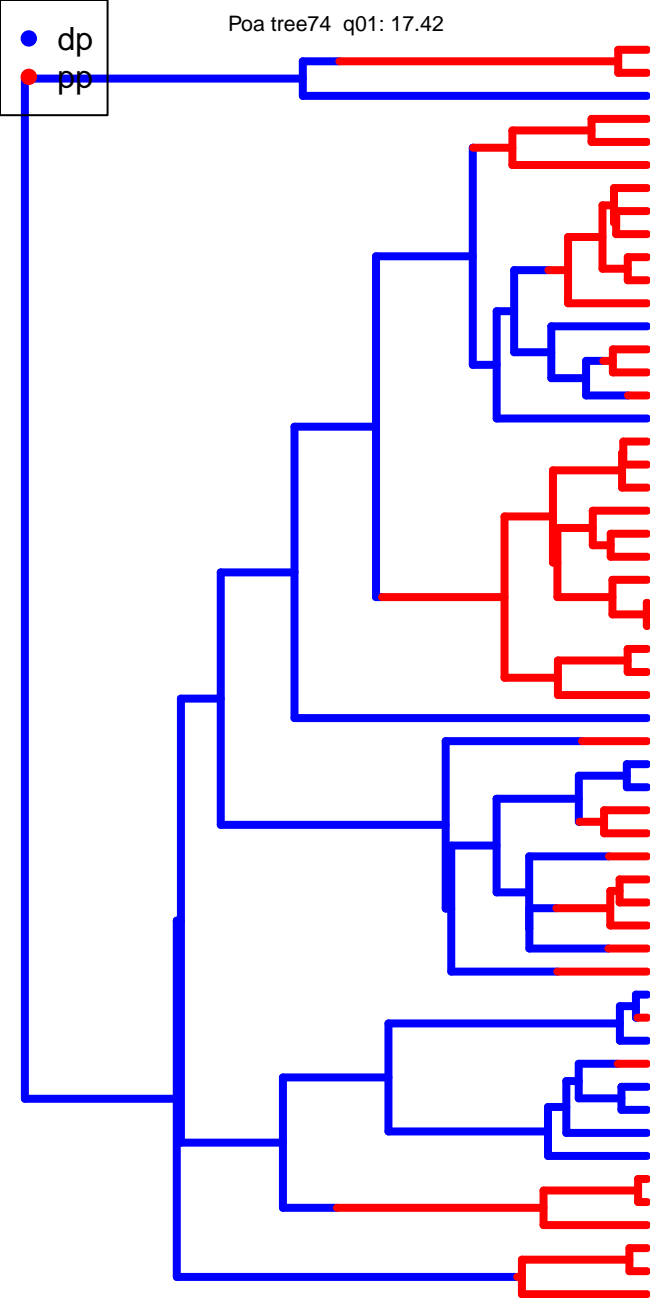


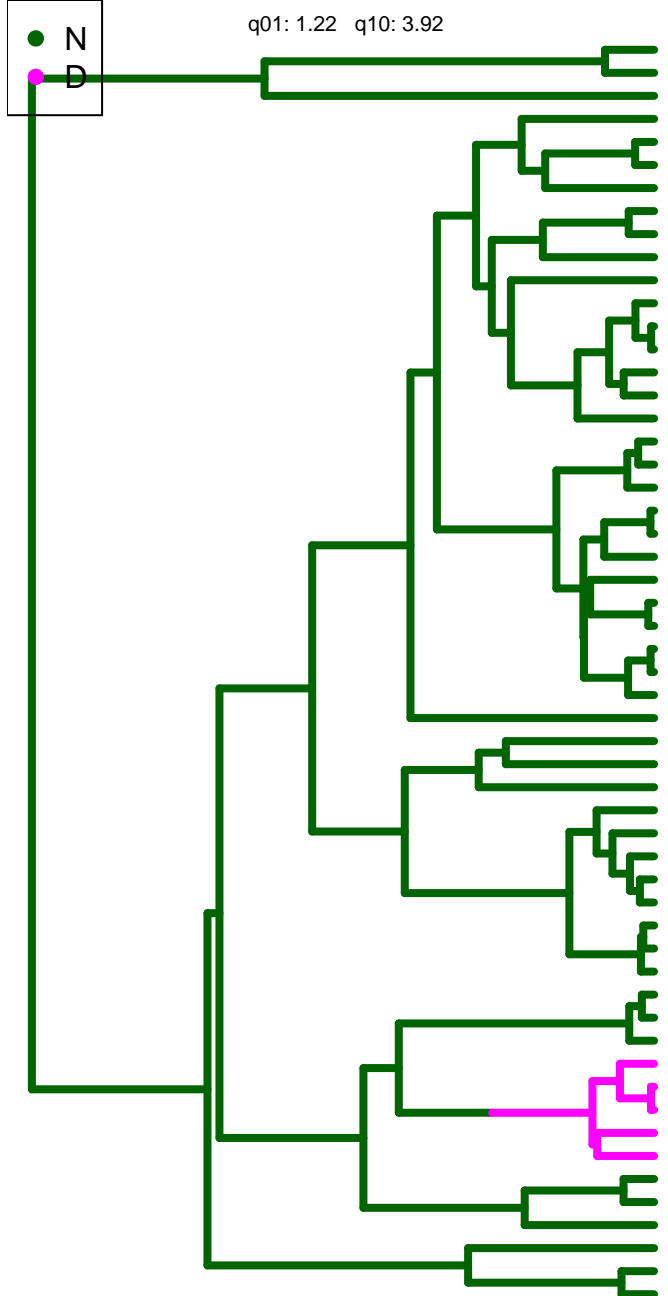
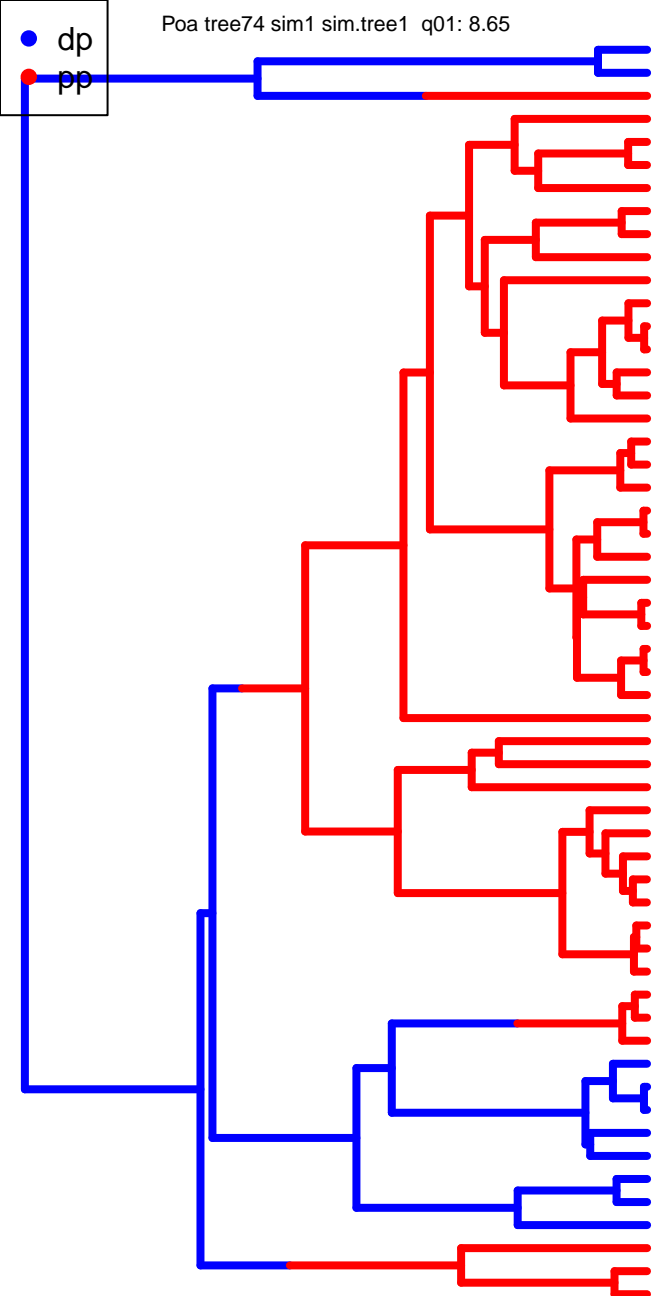
Obs.(1,1): 0.04 Exp.(1,1): 0.06 d(1,1): -0.018



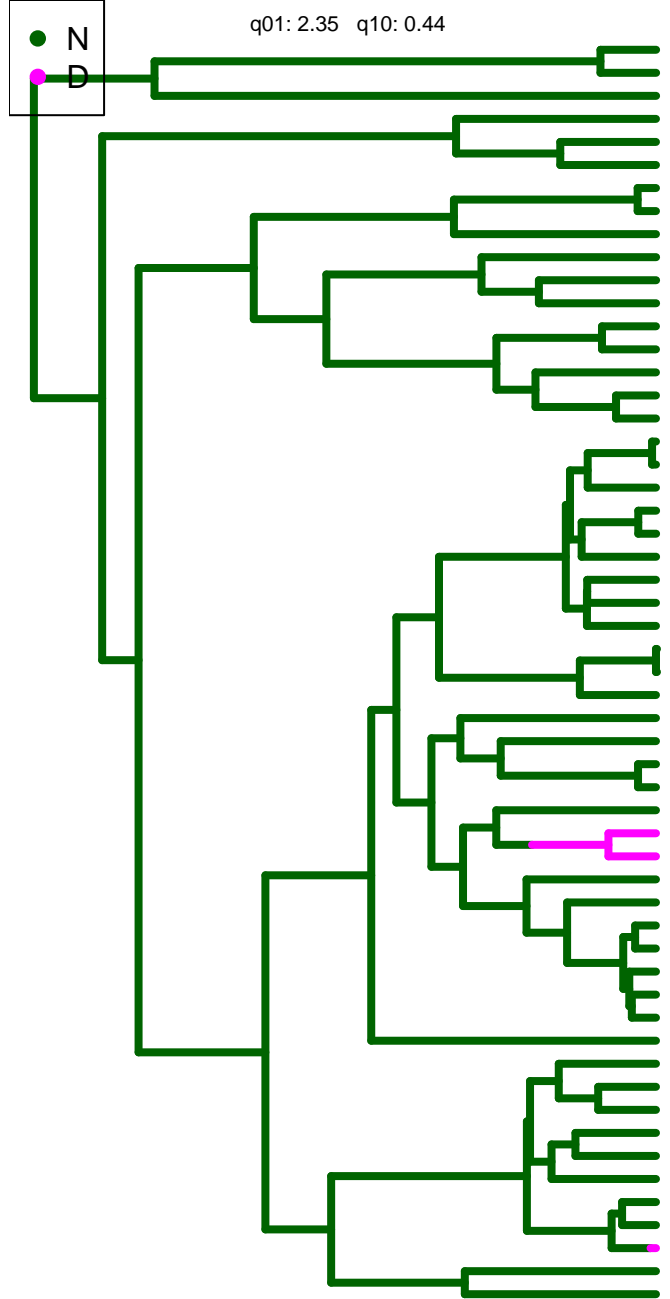
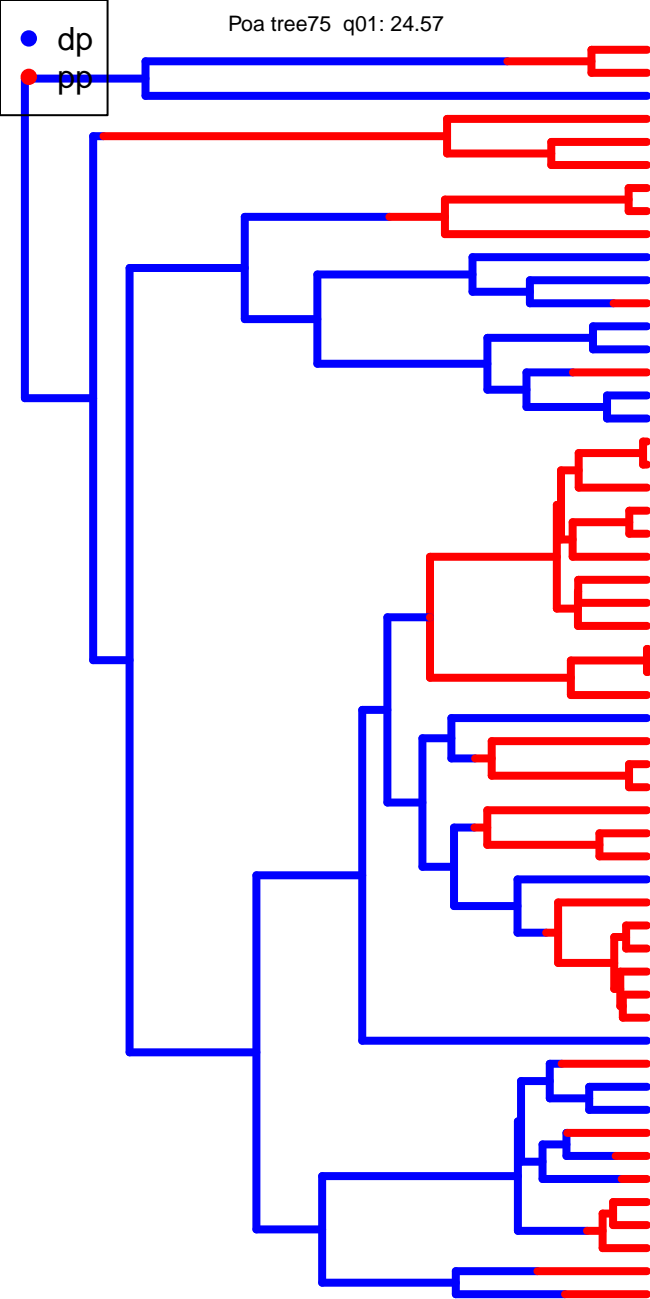
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.007



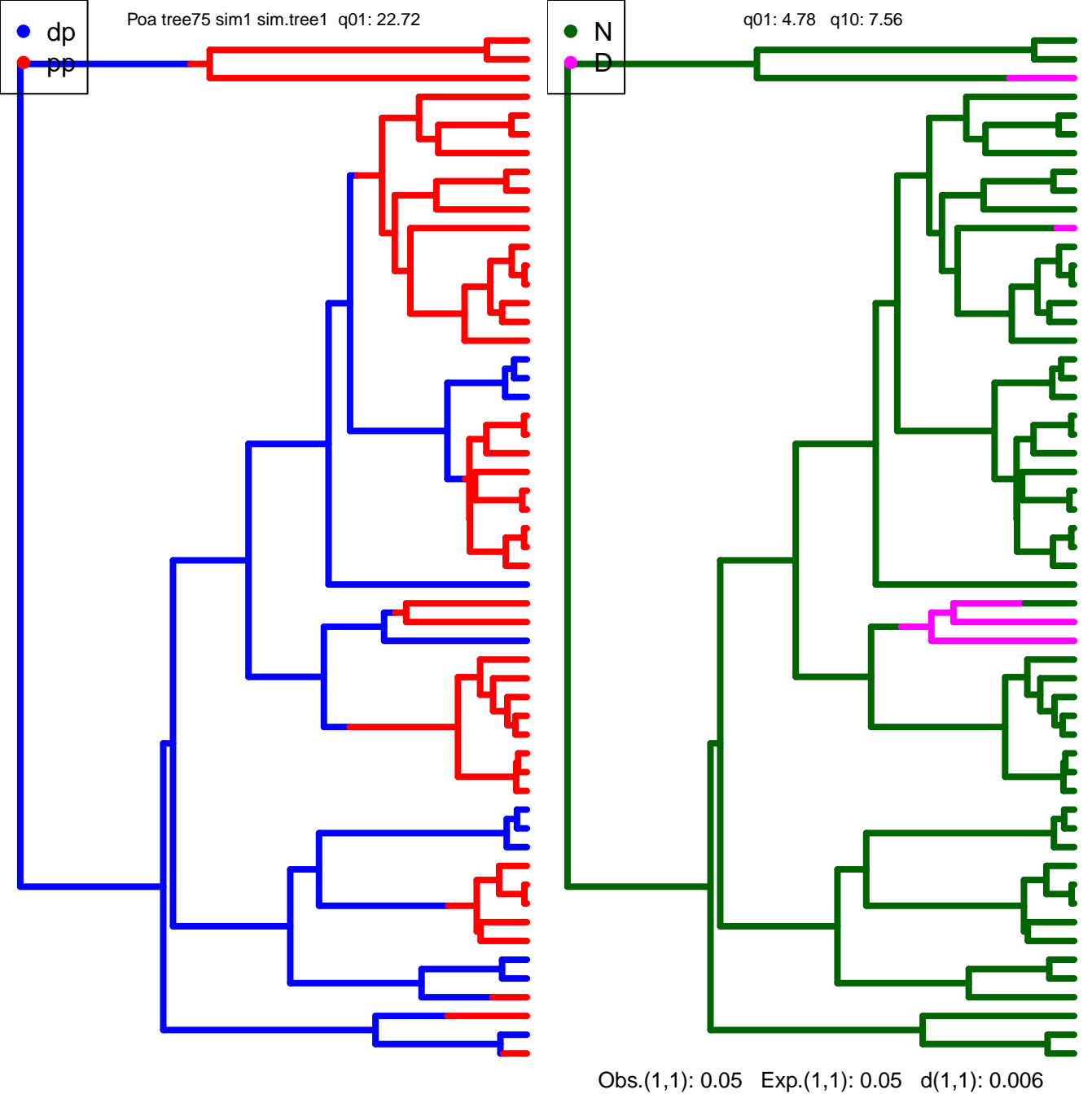


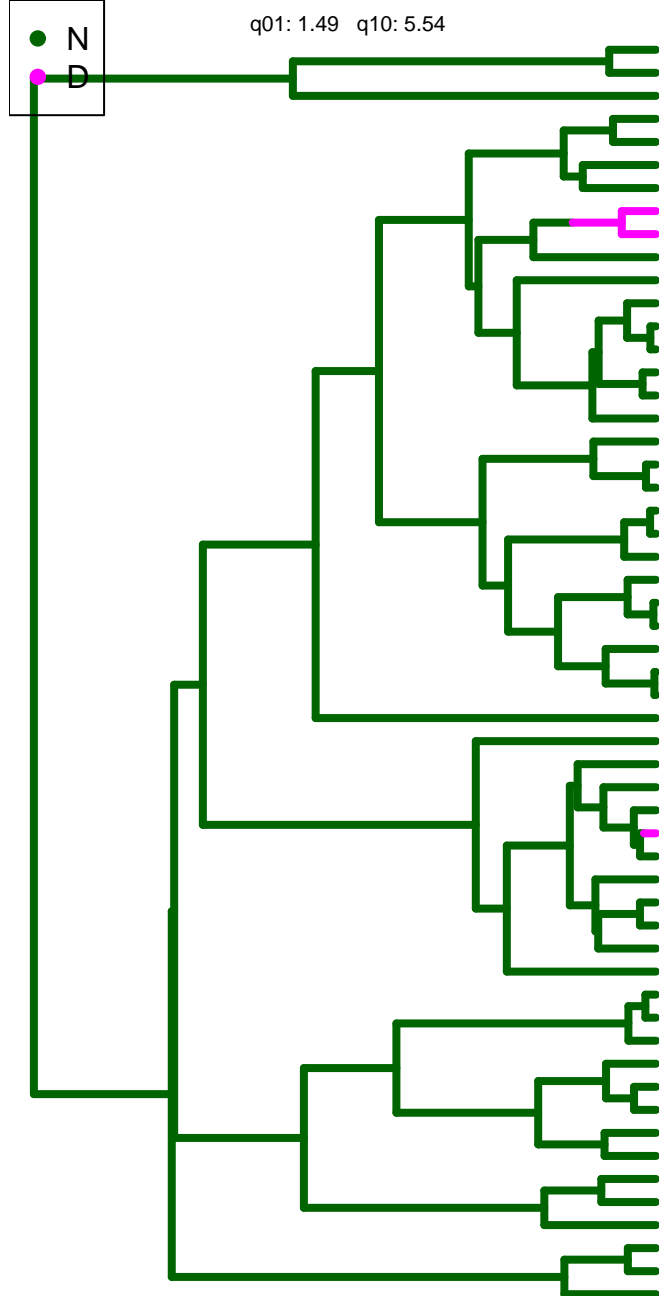
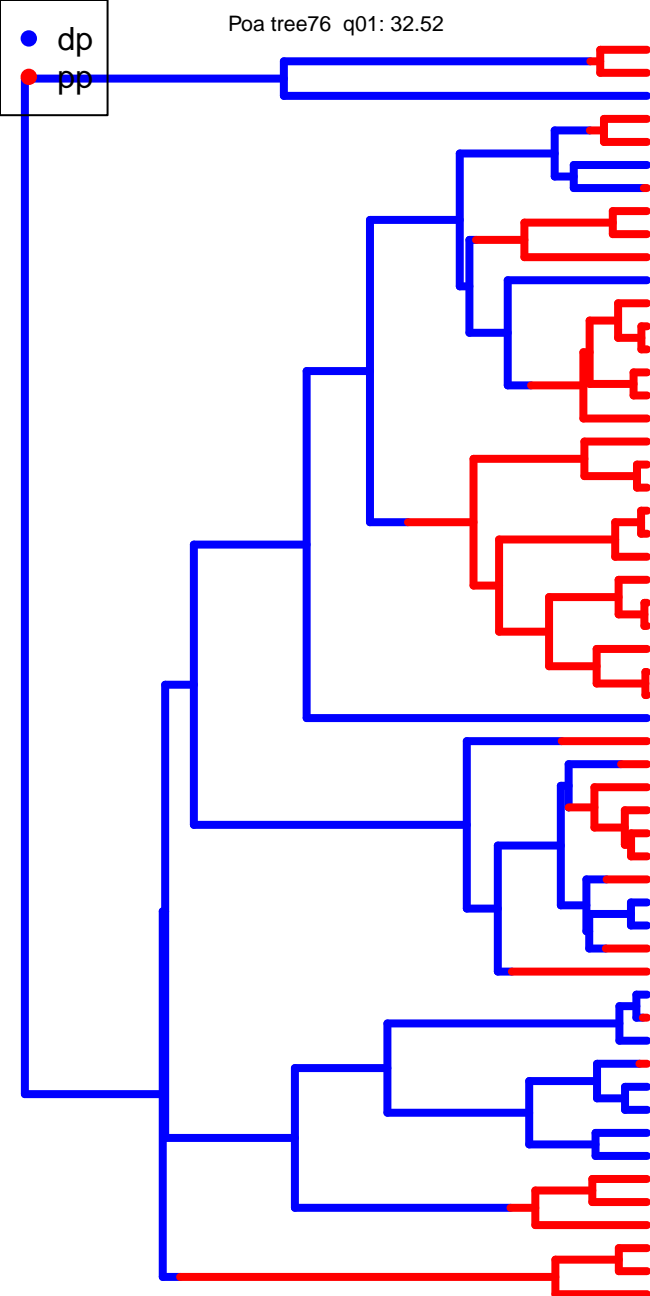


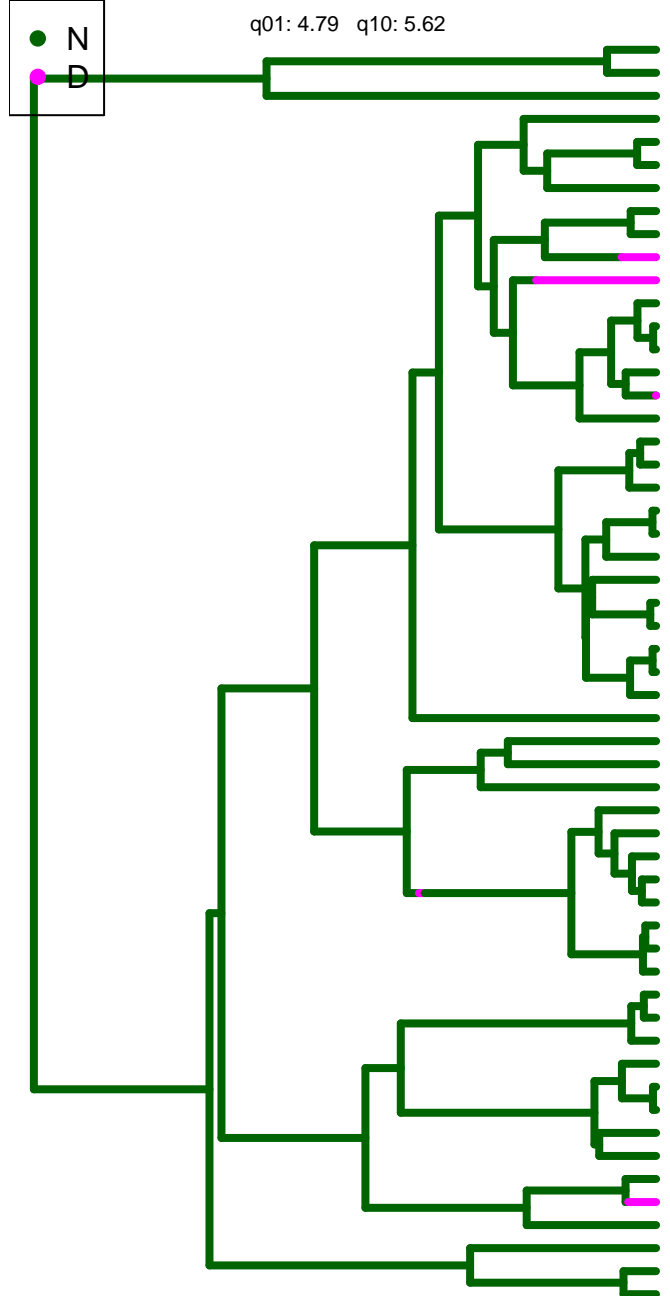
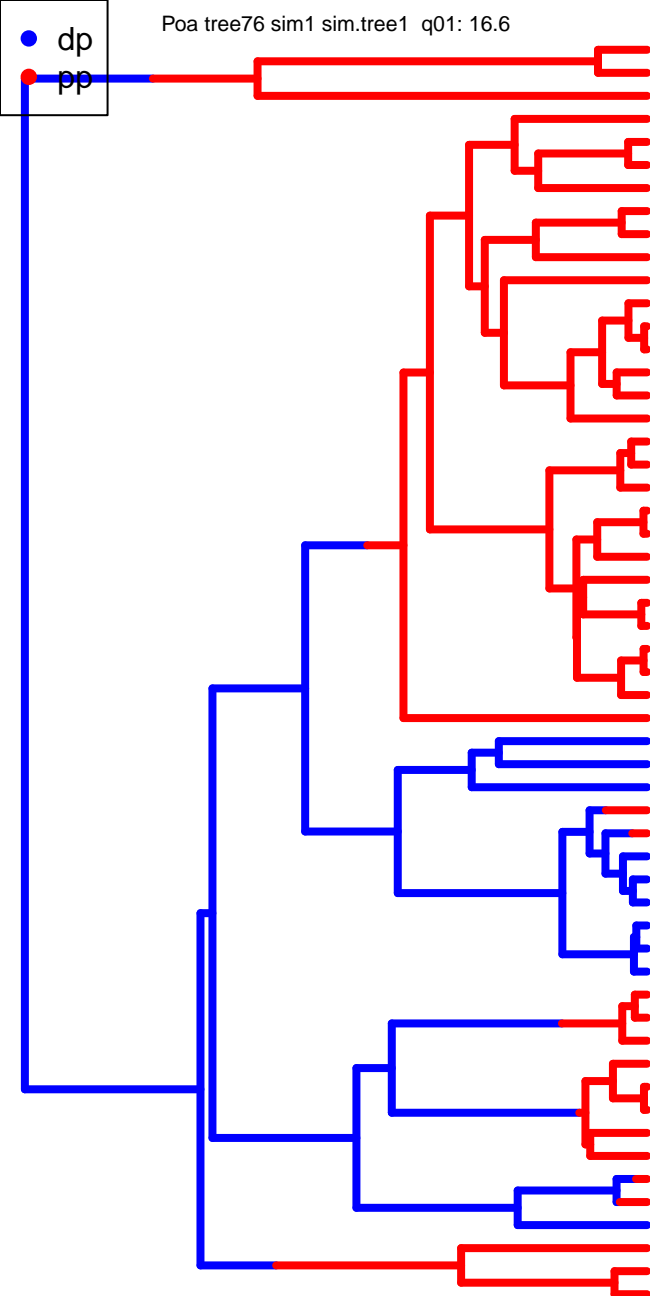
Obs.(1,1): 0 Exp.(1,1): 0.03 d(1,1): -0.031



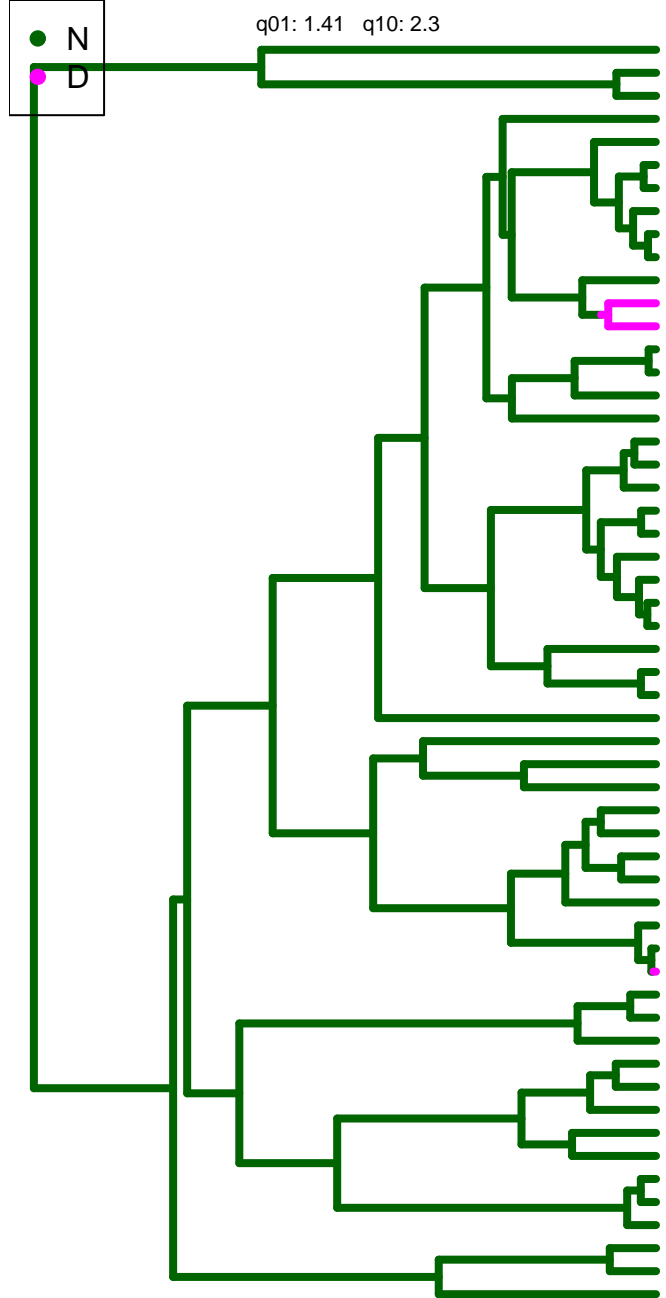
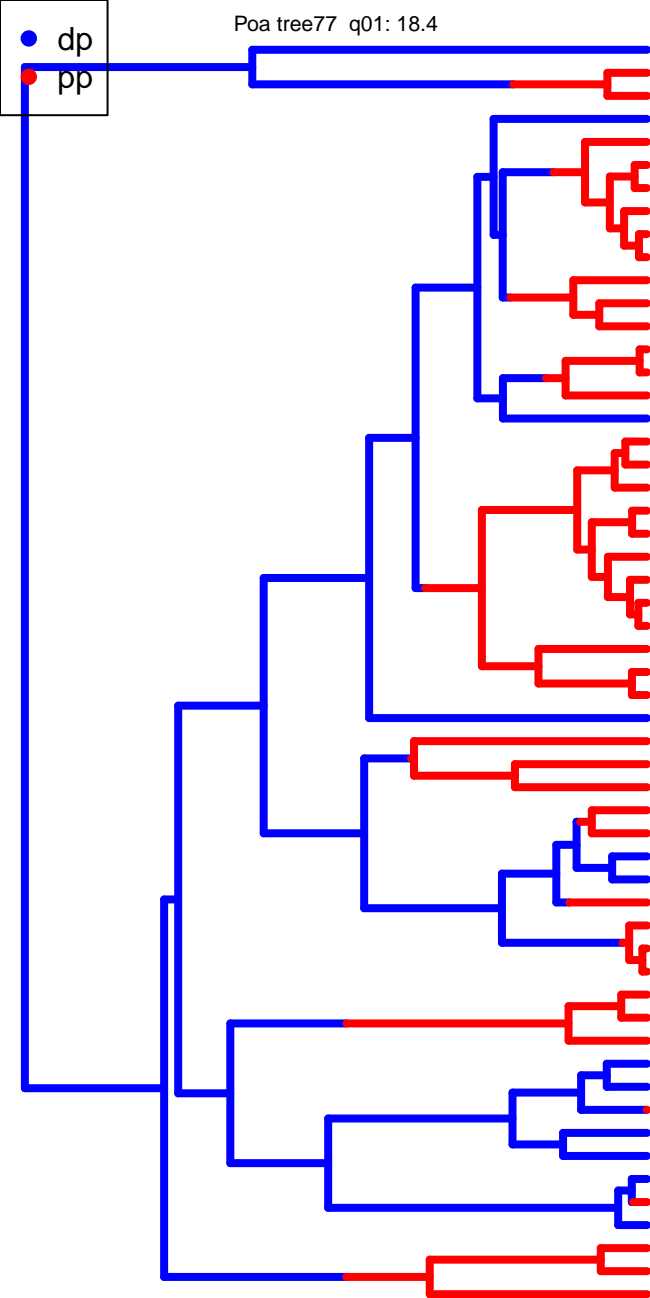




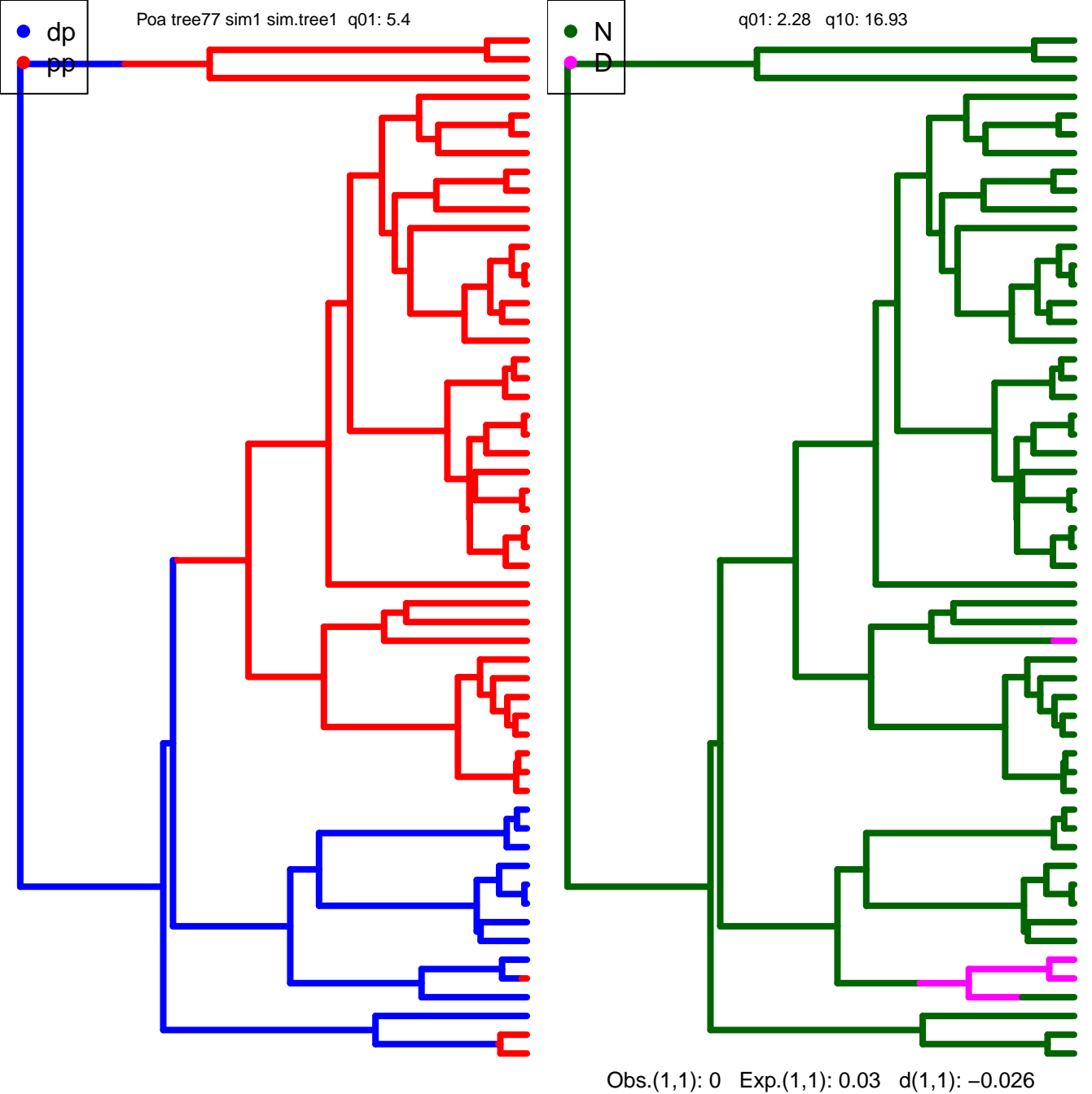


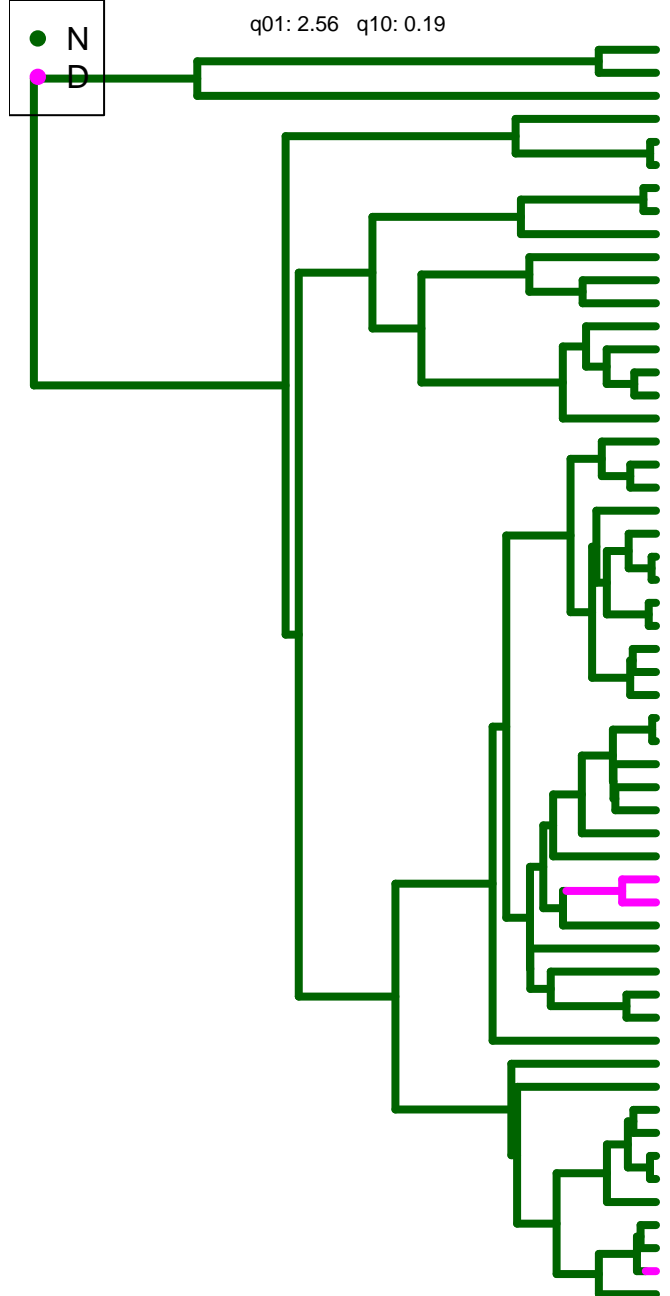
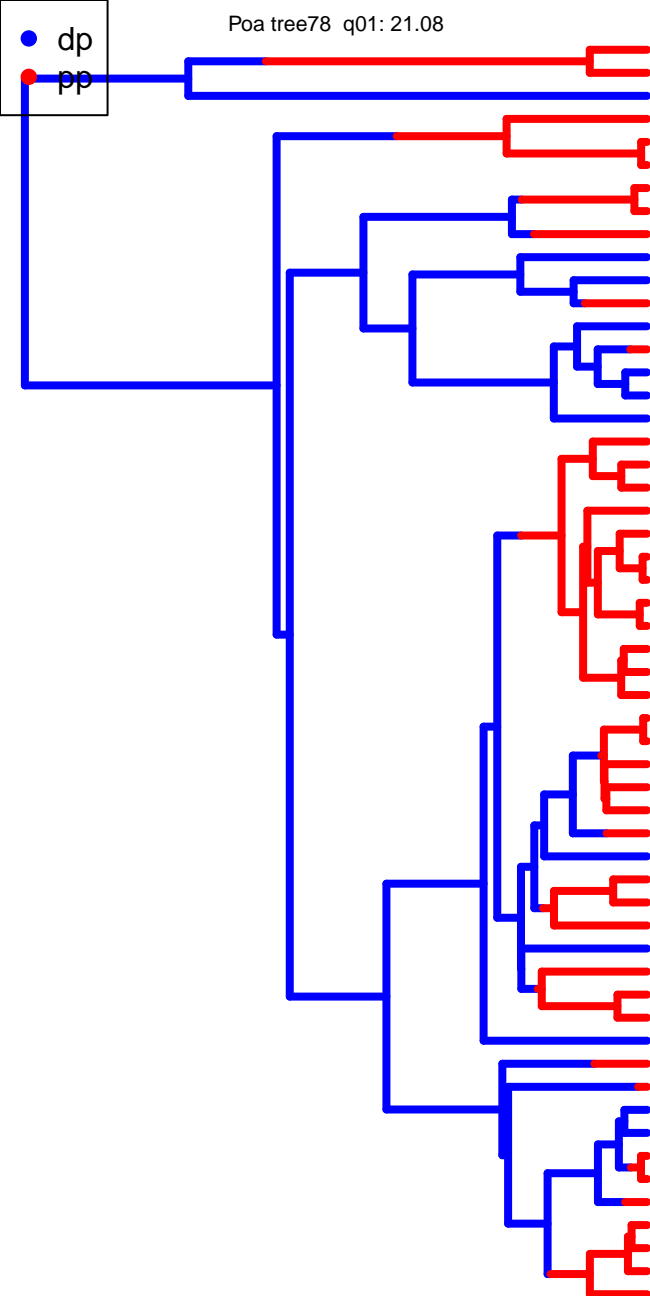


Obs.(1,1): 0.03 Exp.(1,1): 0.02 d(1,1): 0.01

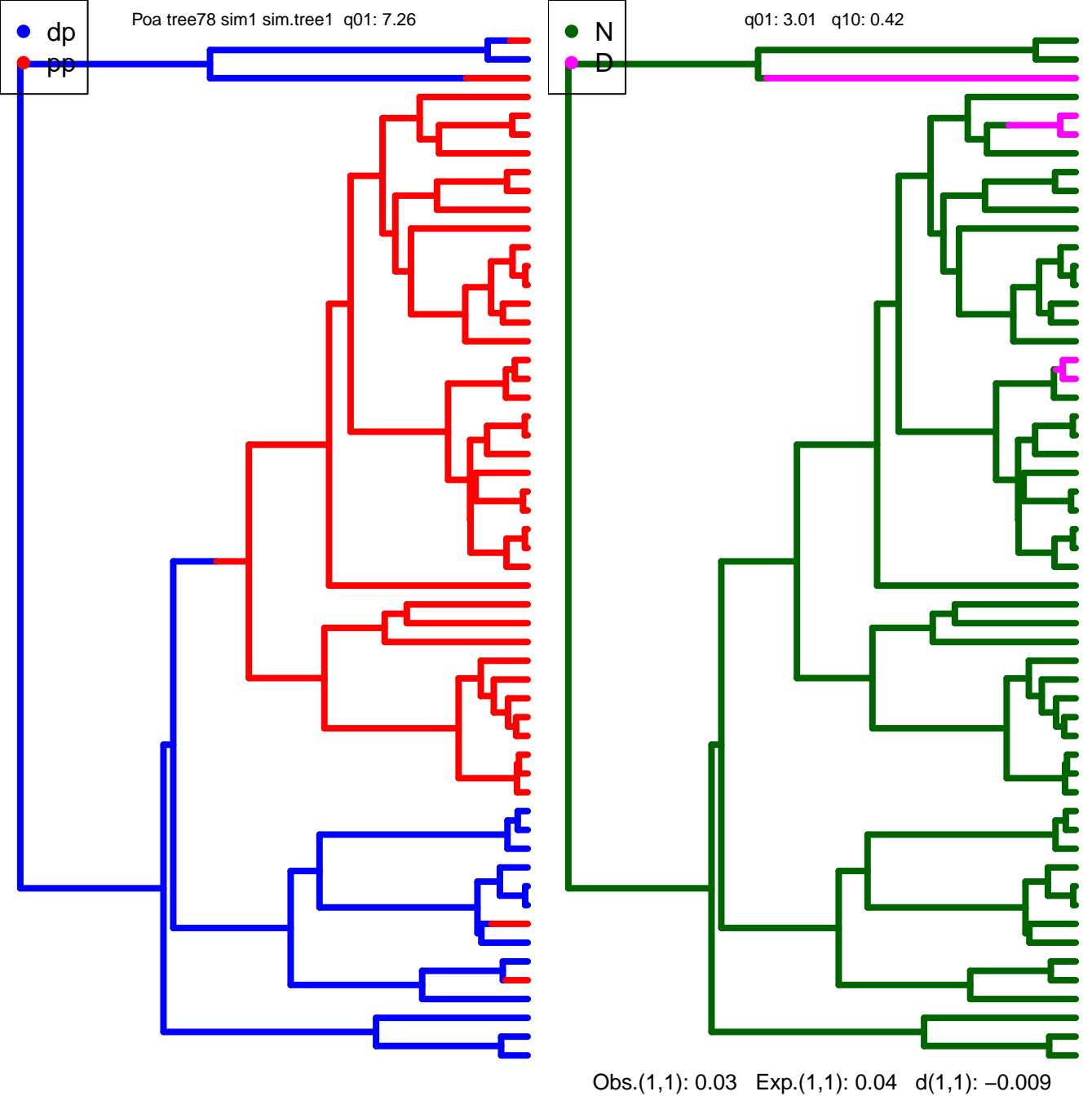


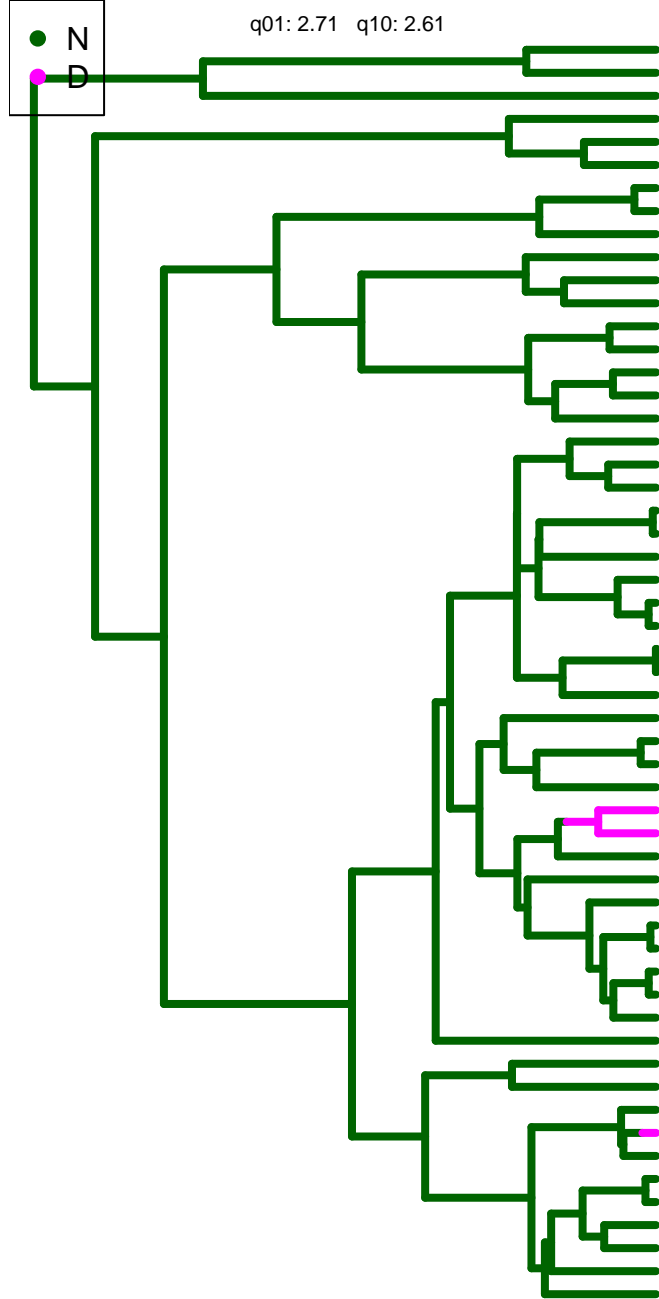
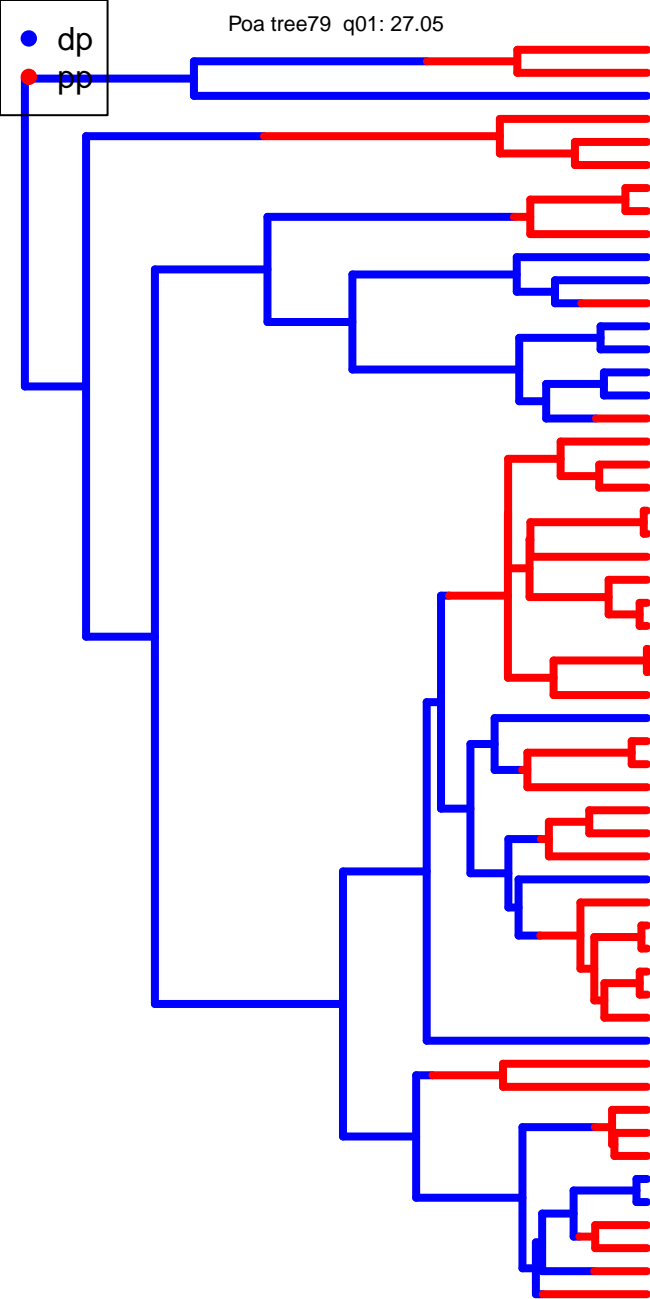
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.008



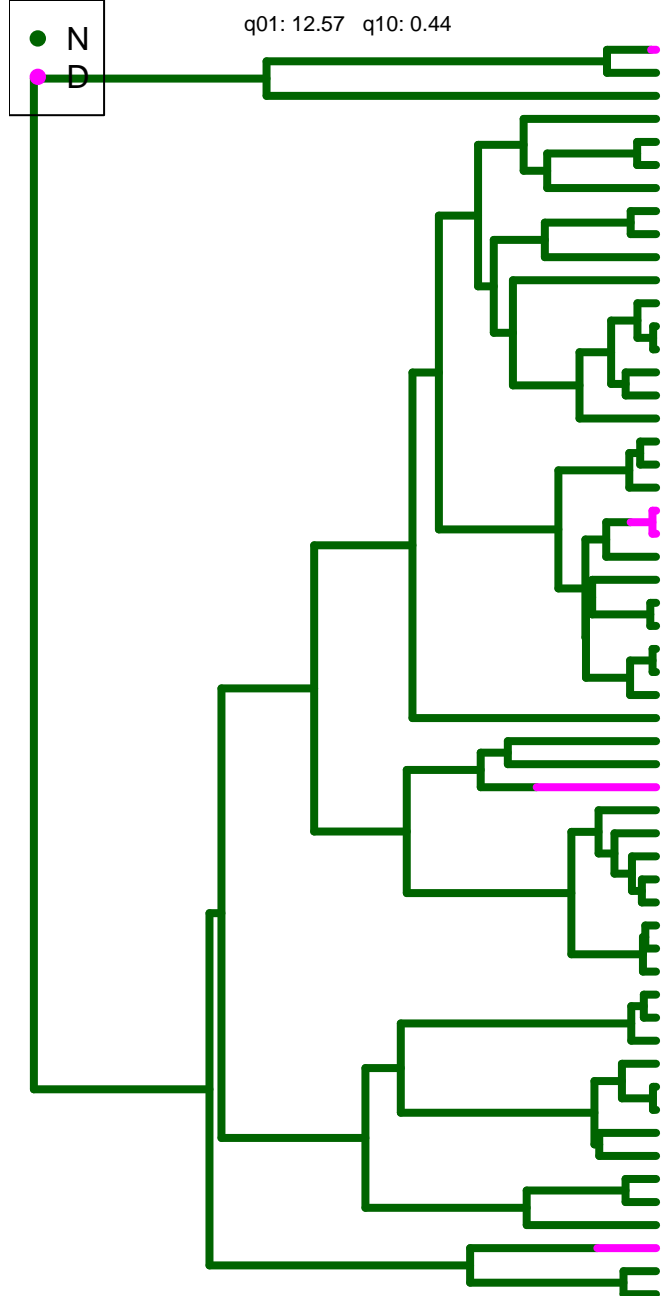
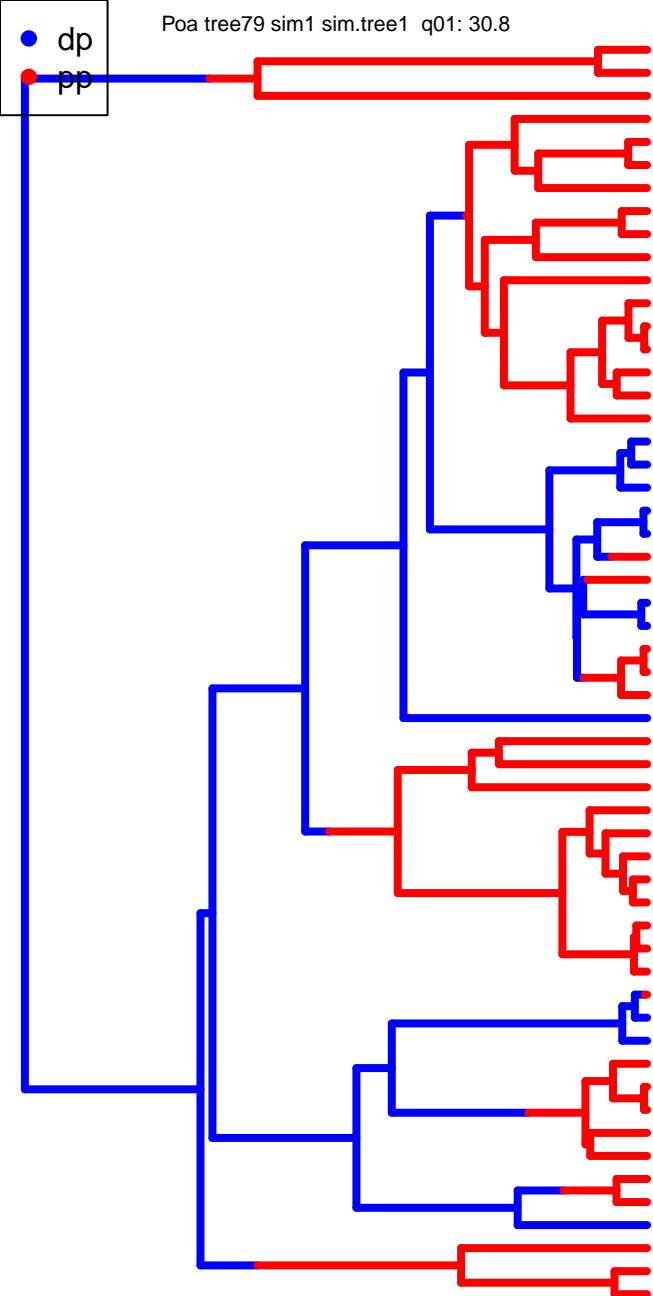


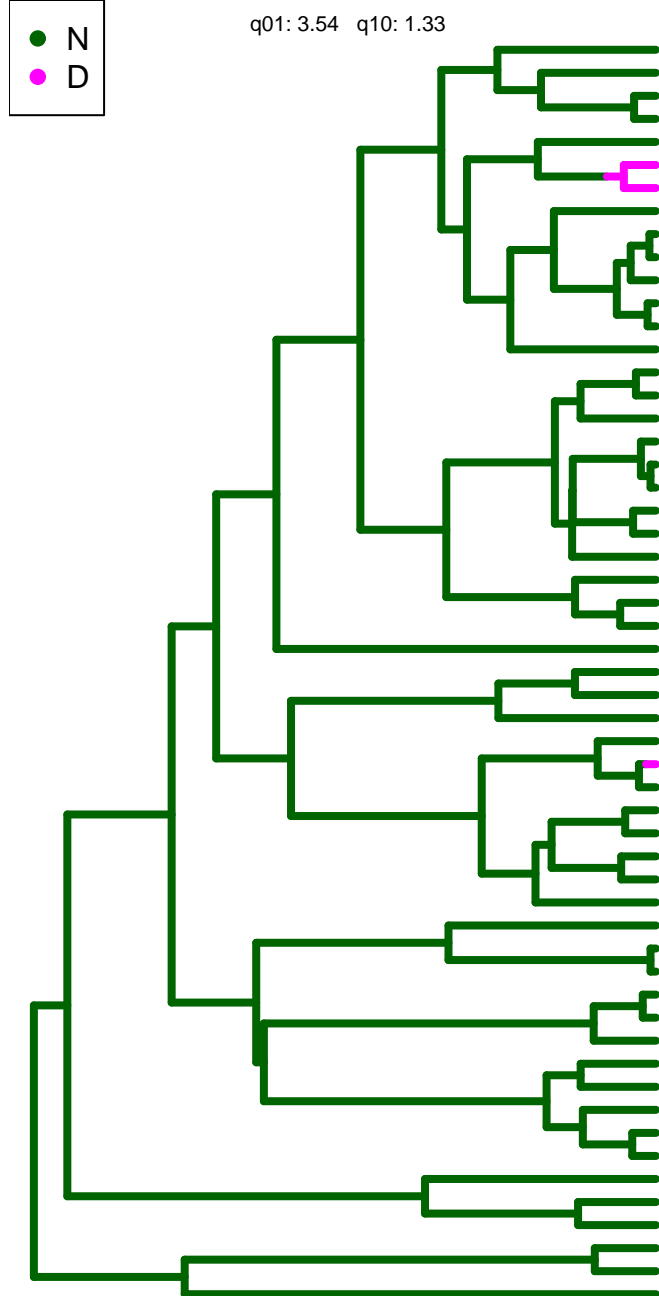
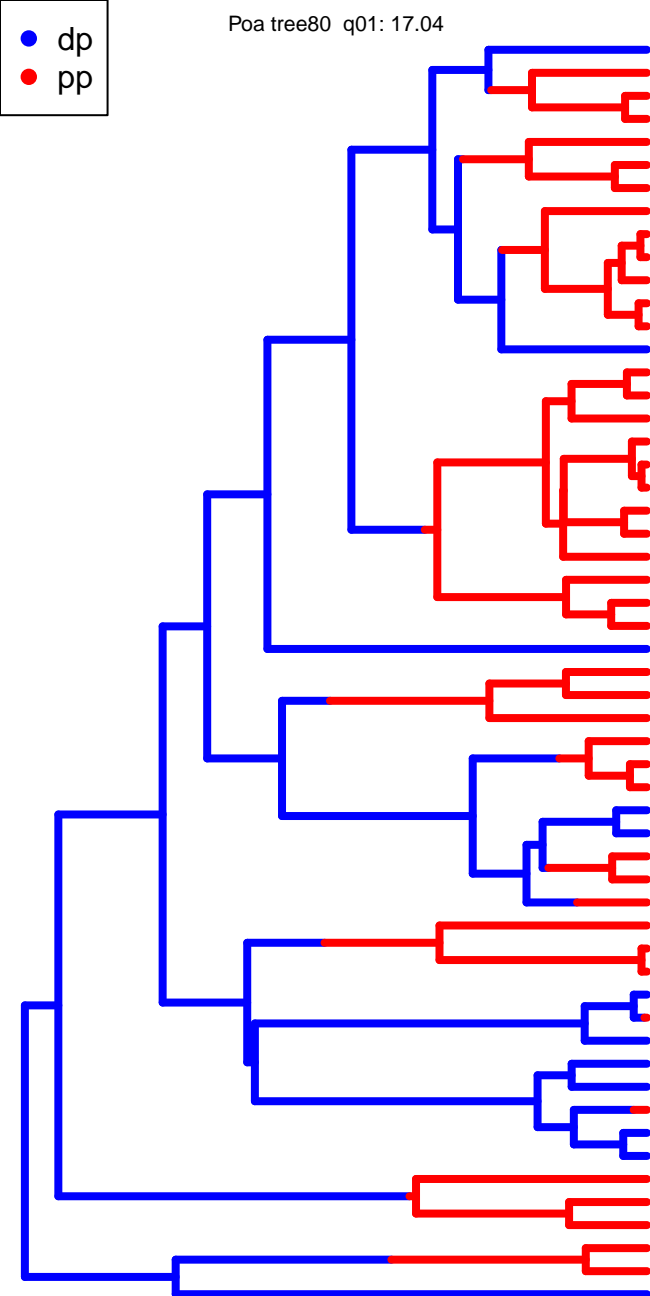
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.012

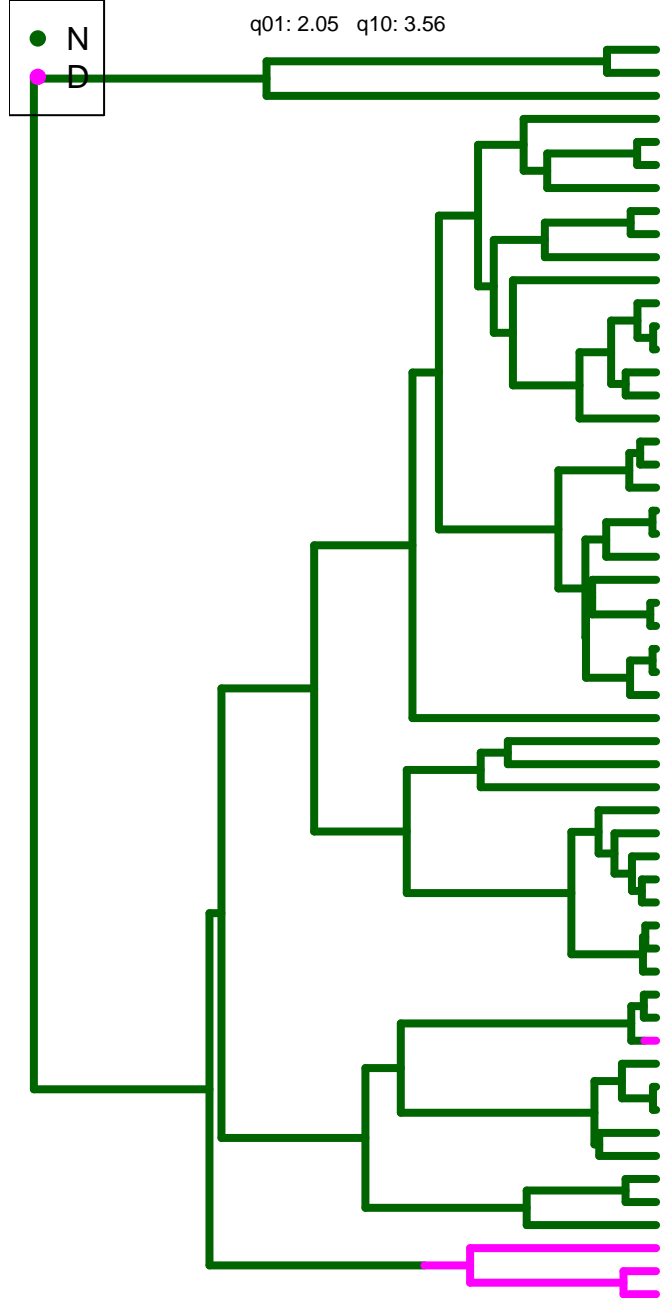
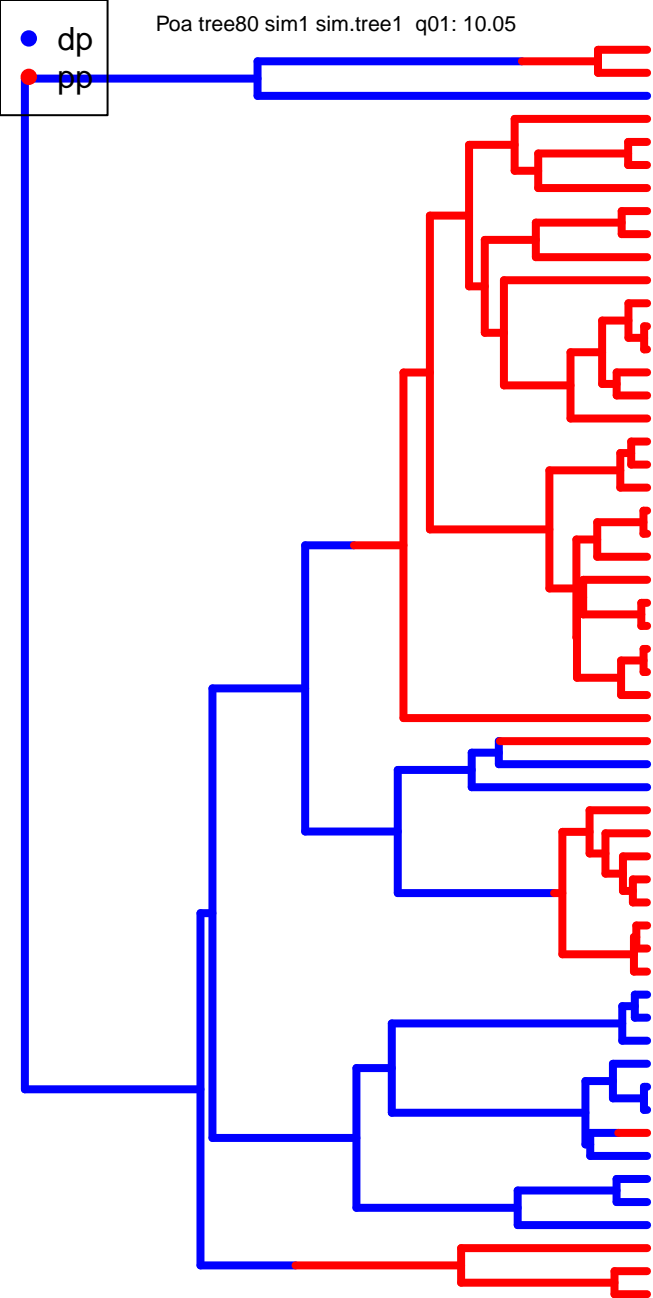


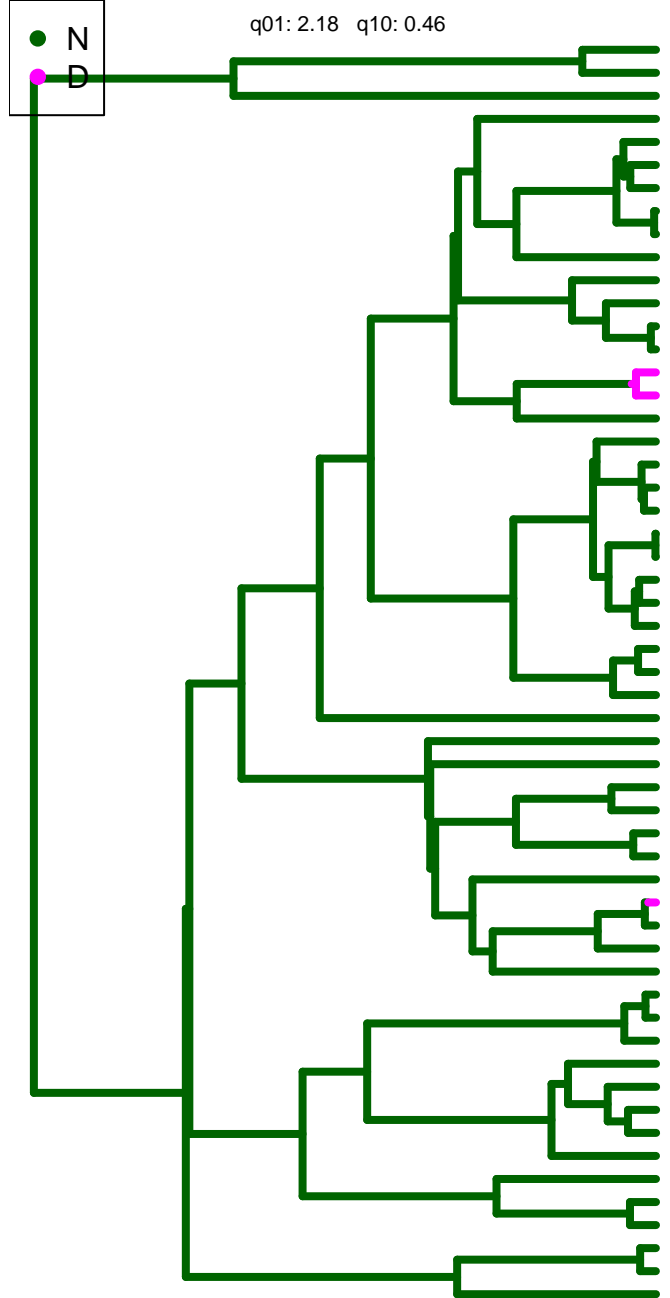
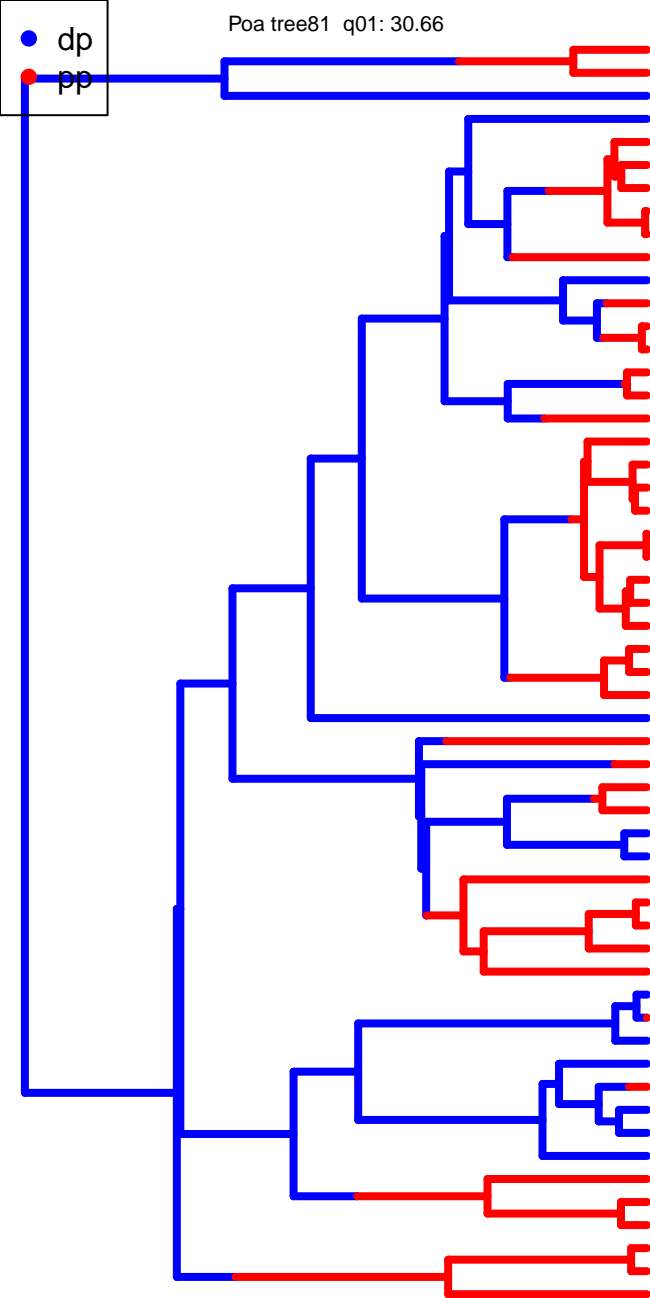




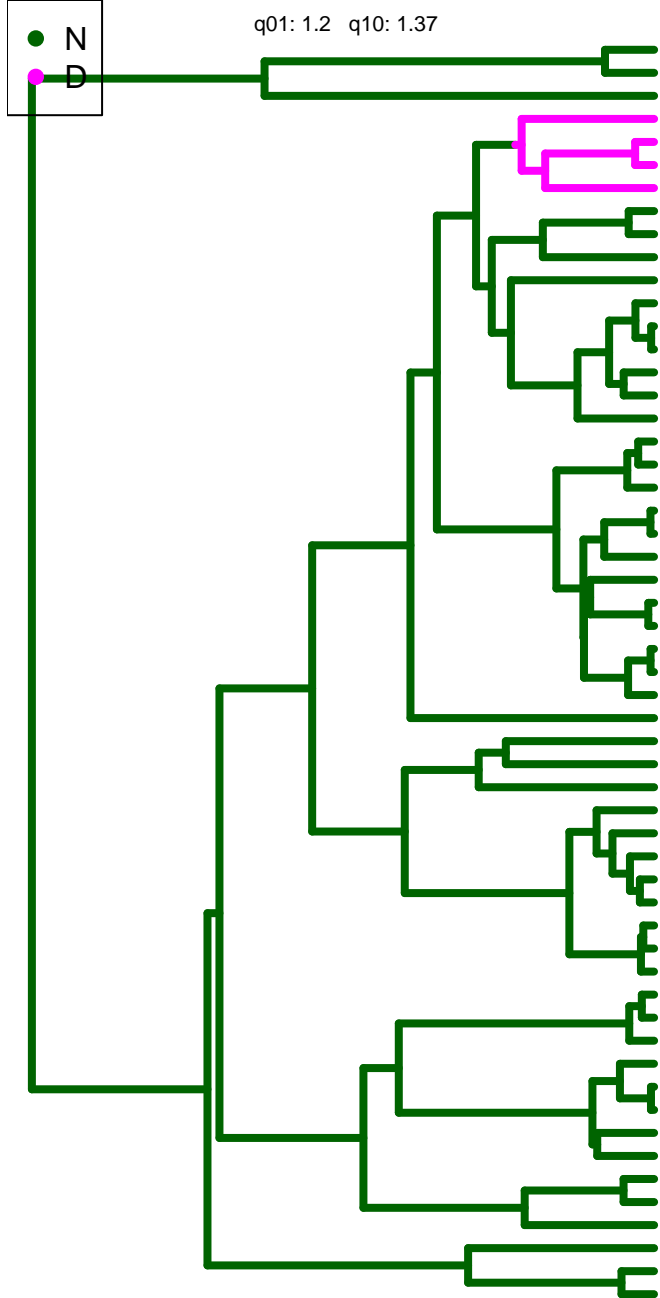
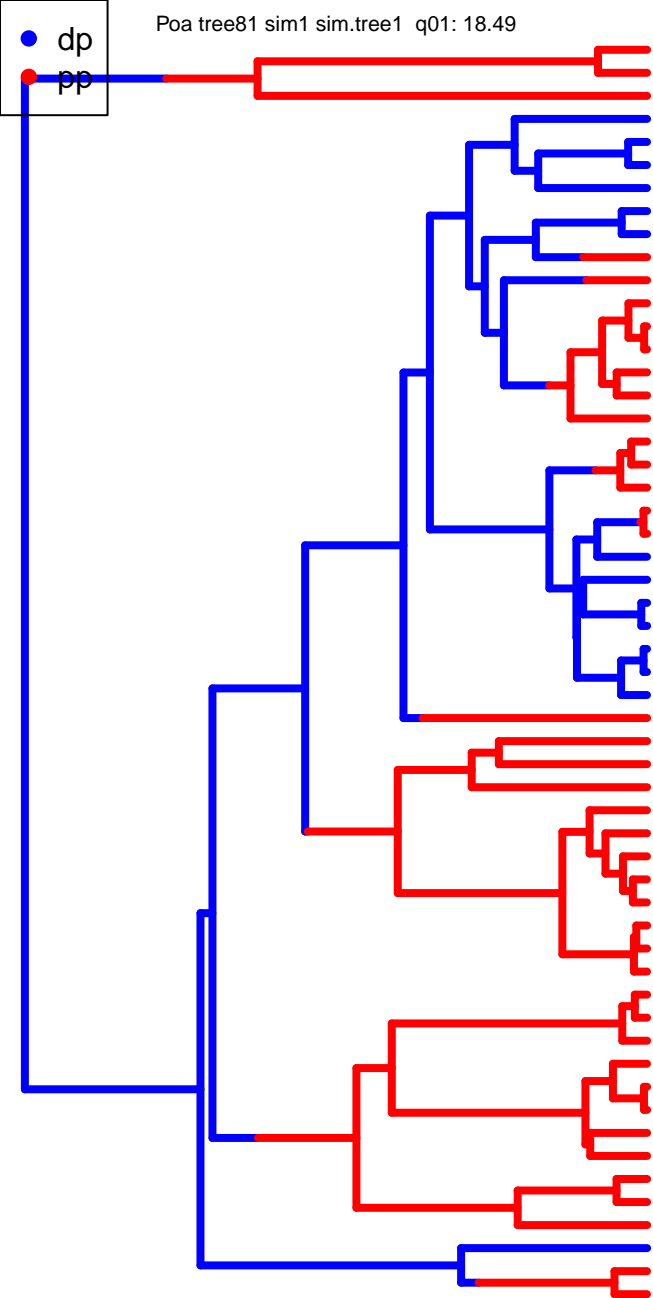


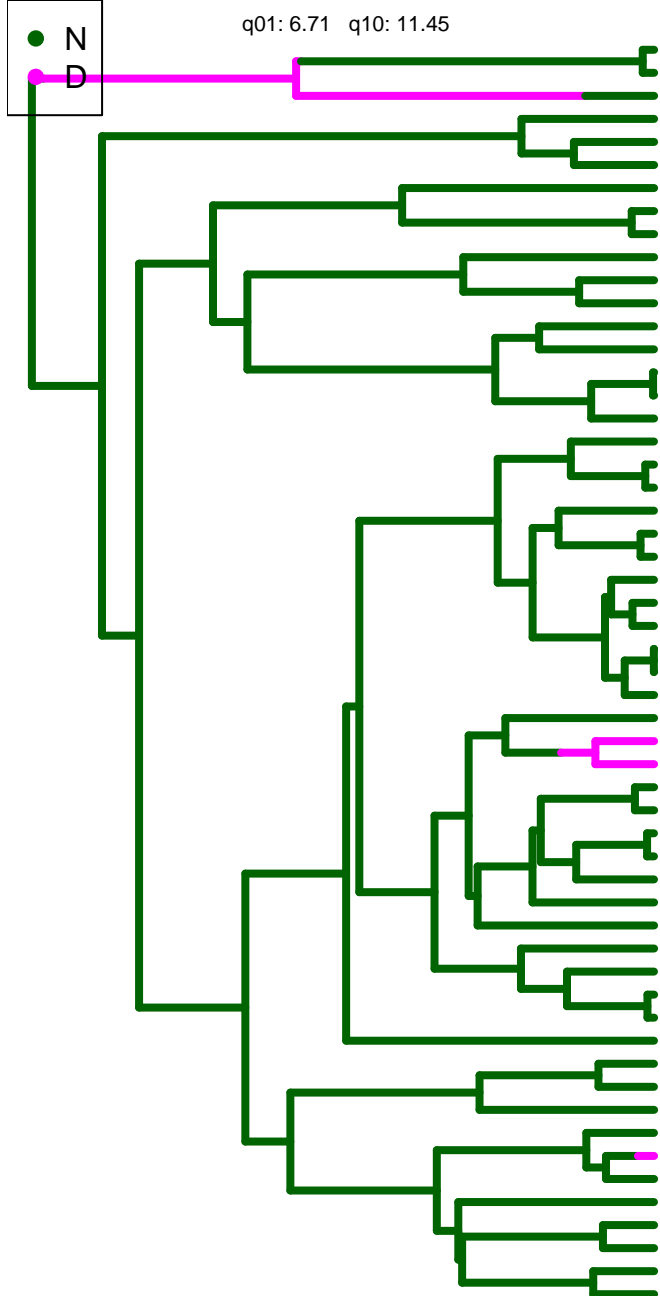
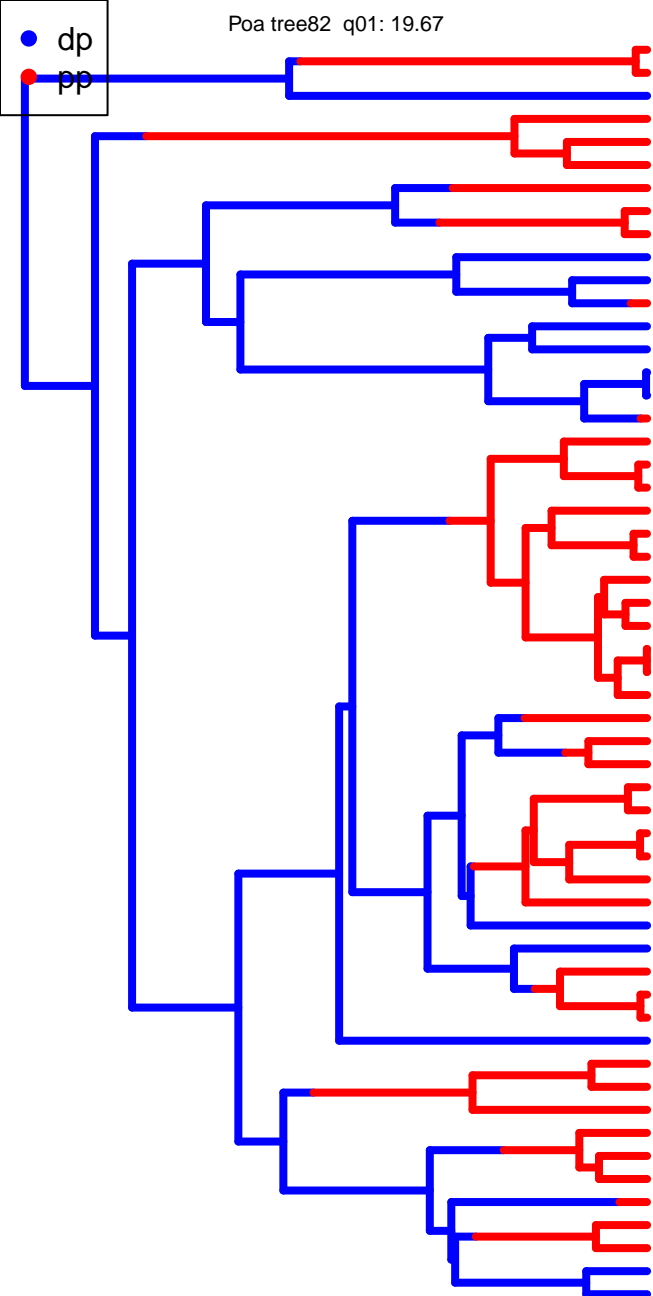


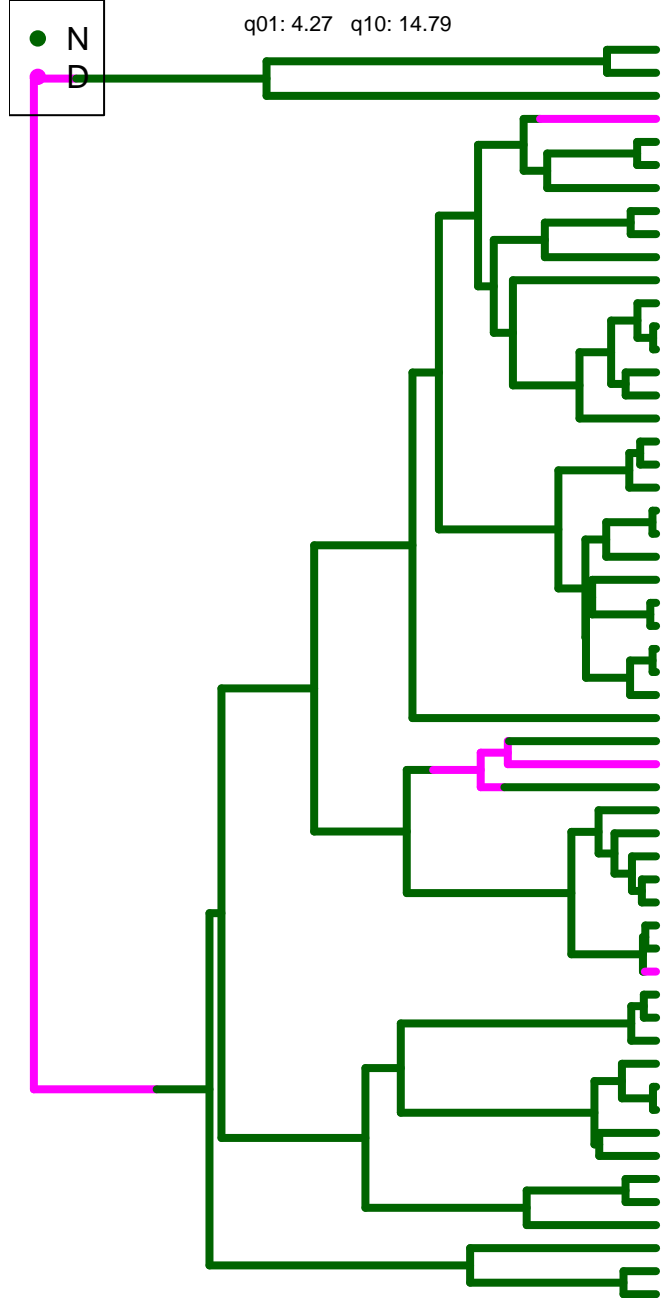
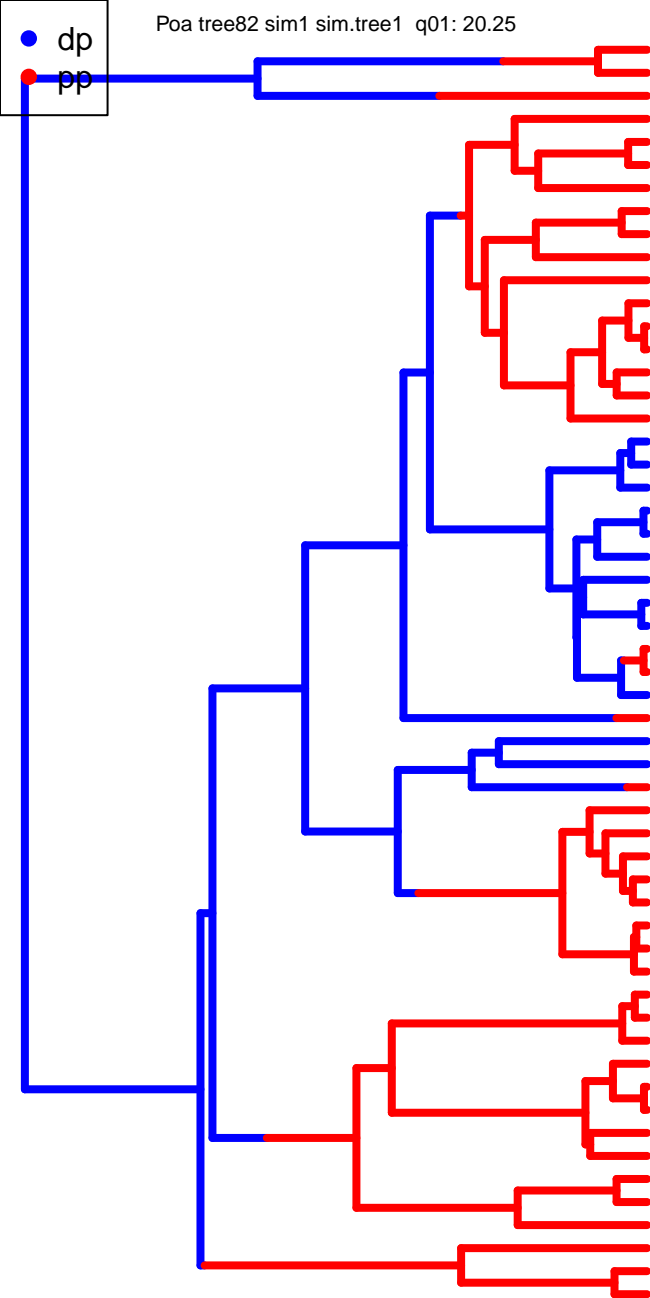


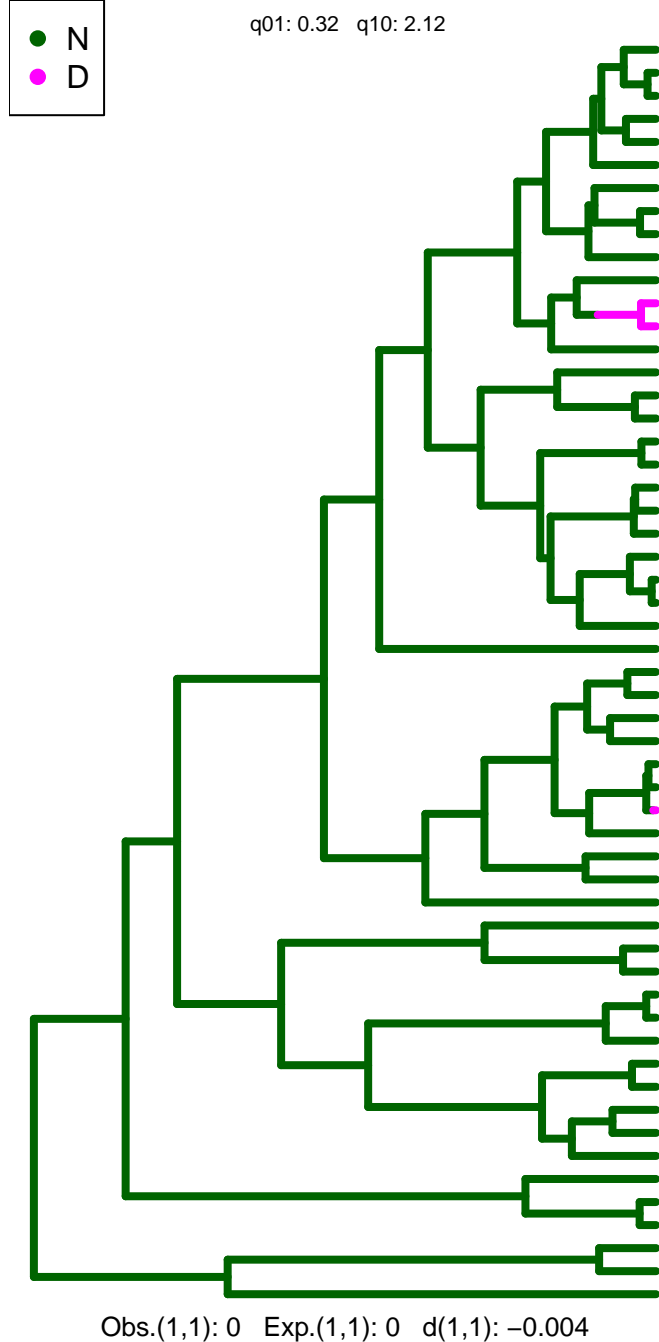
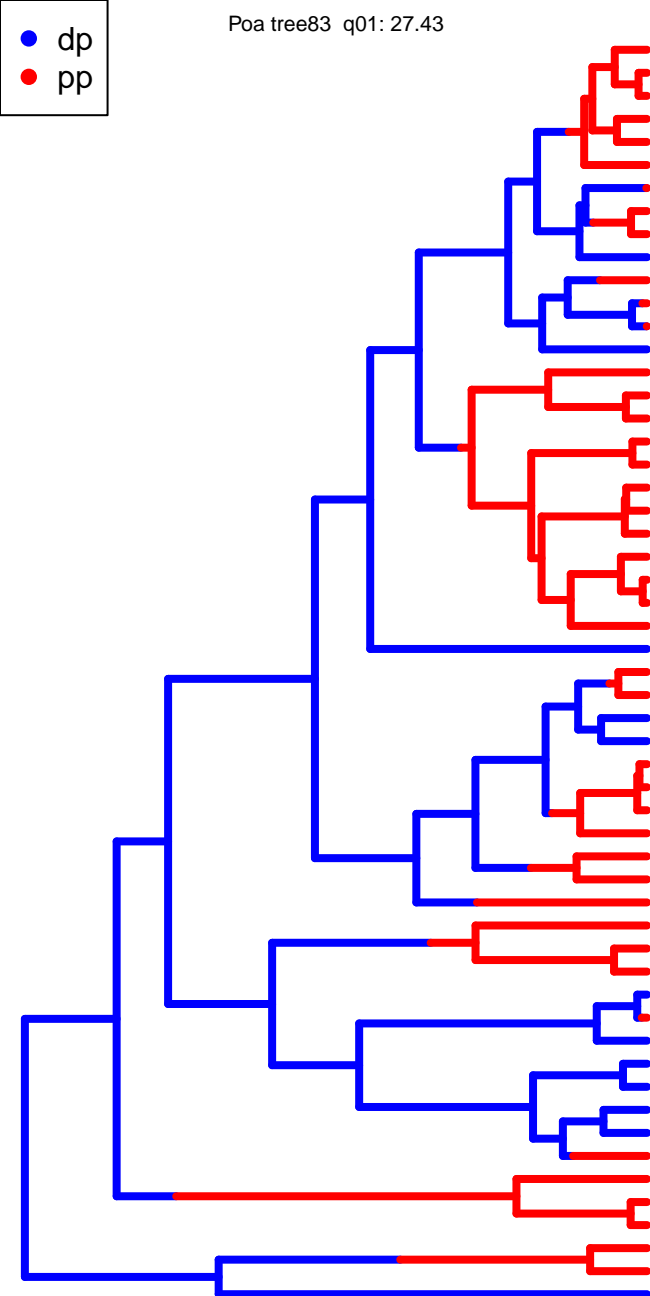


Obs.(1,1): 0.01 Exp.(1,1): 0 d(1,1): 0.003

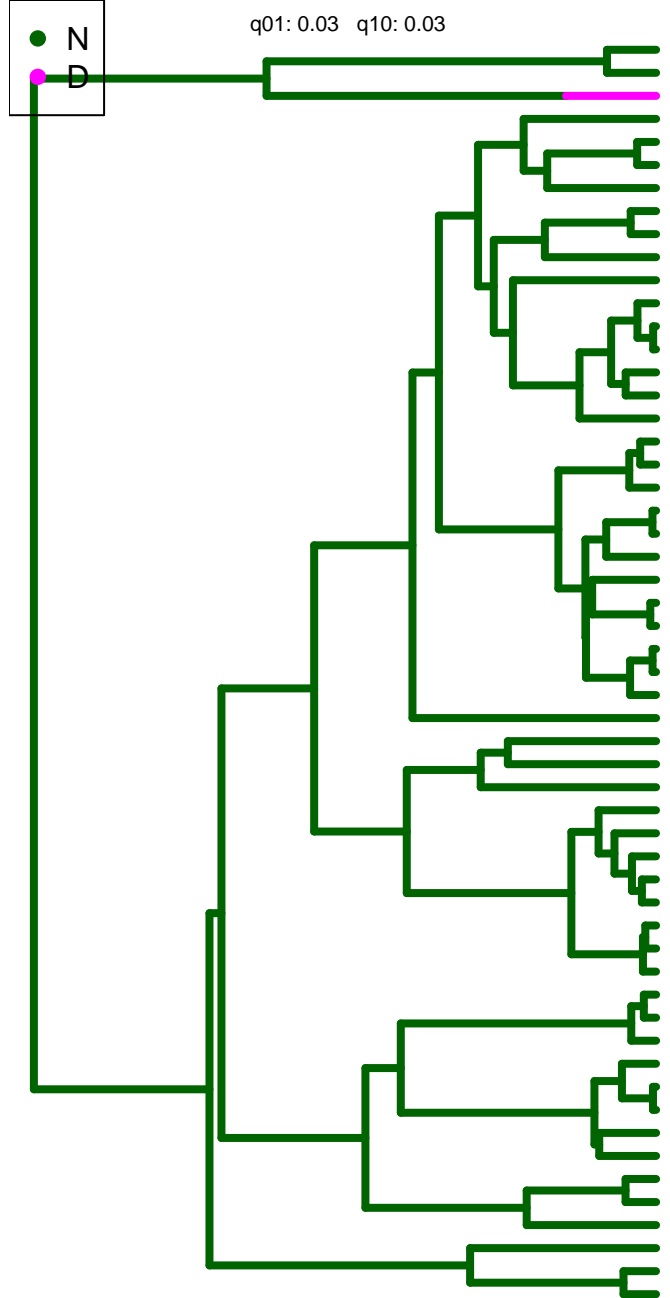
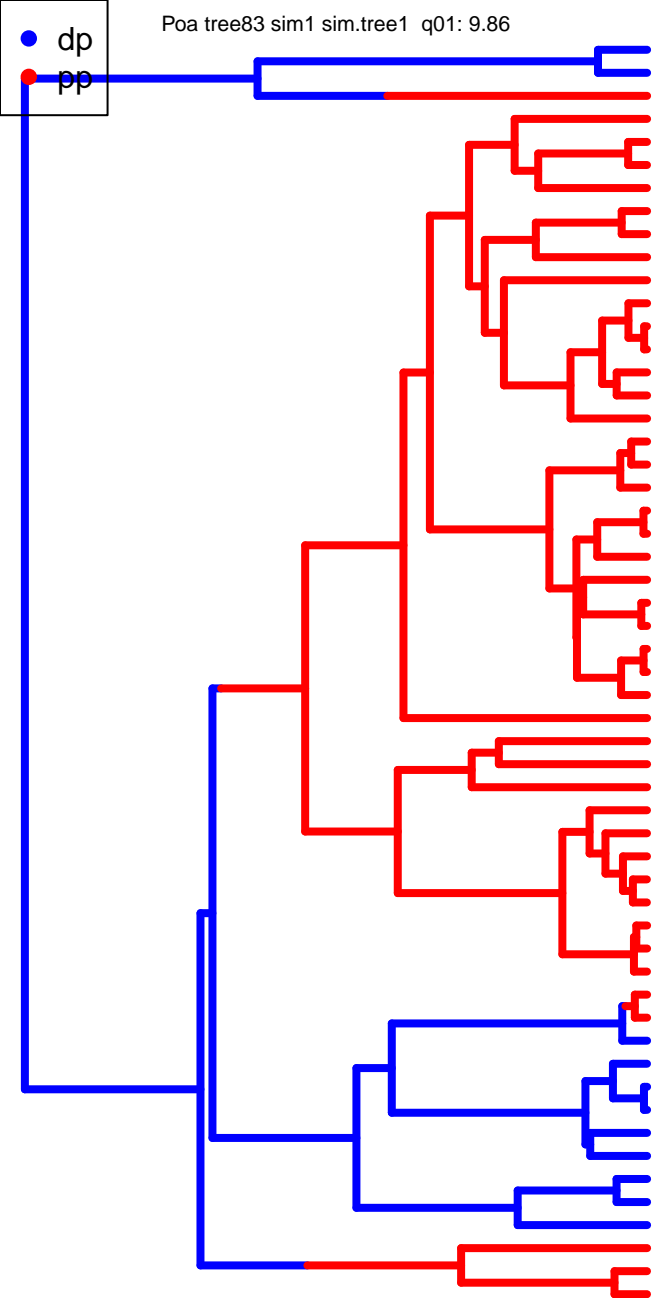


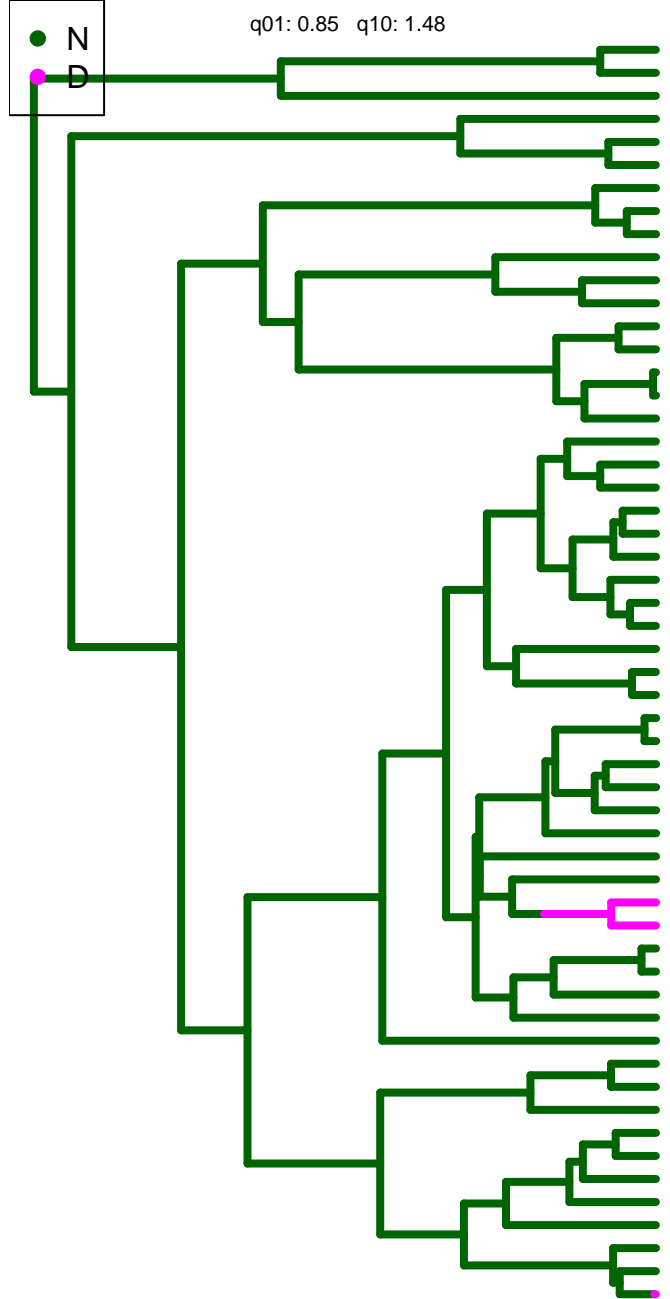
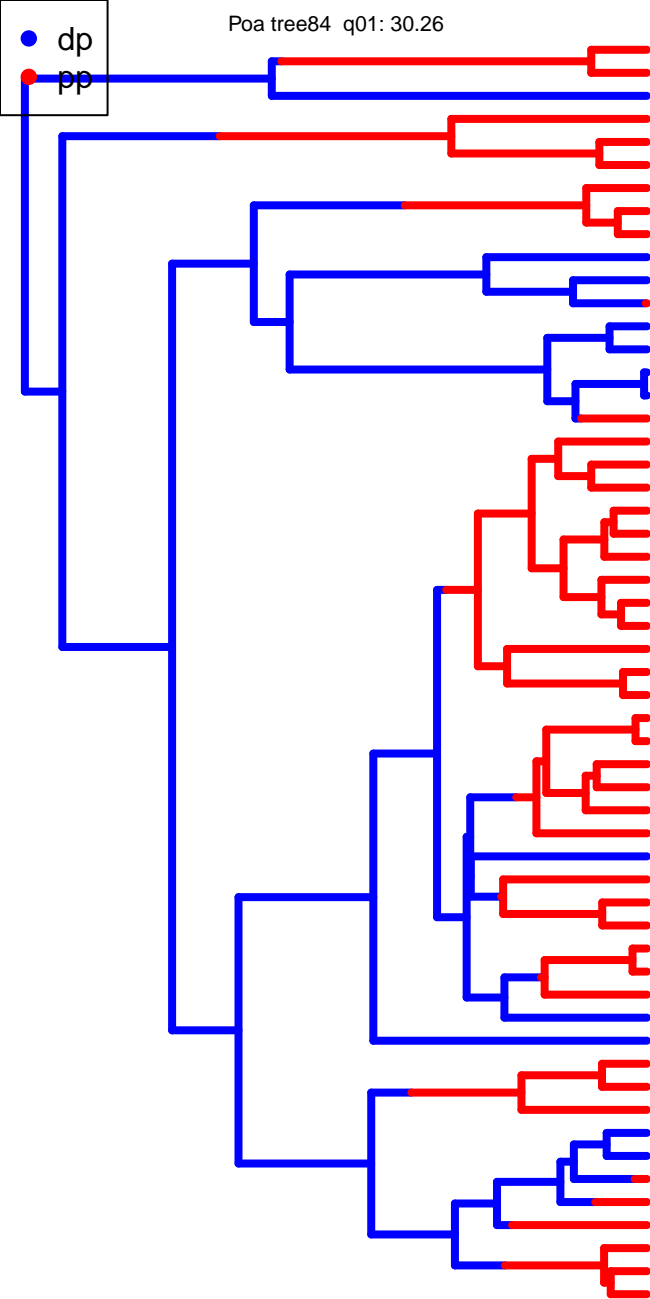


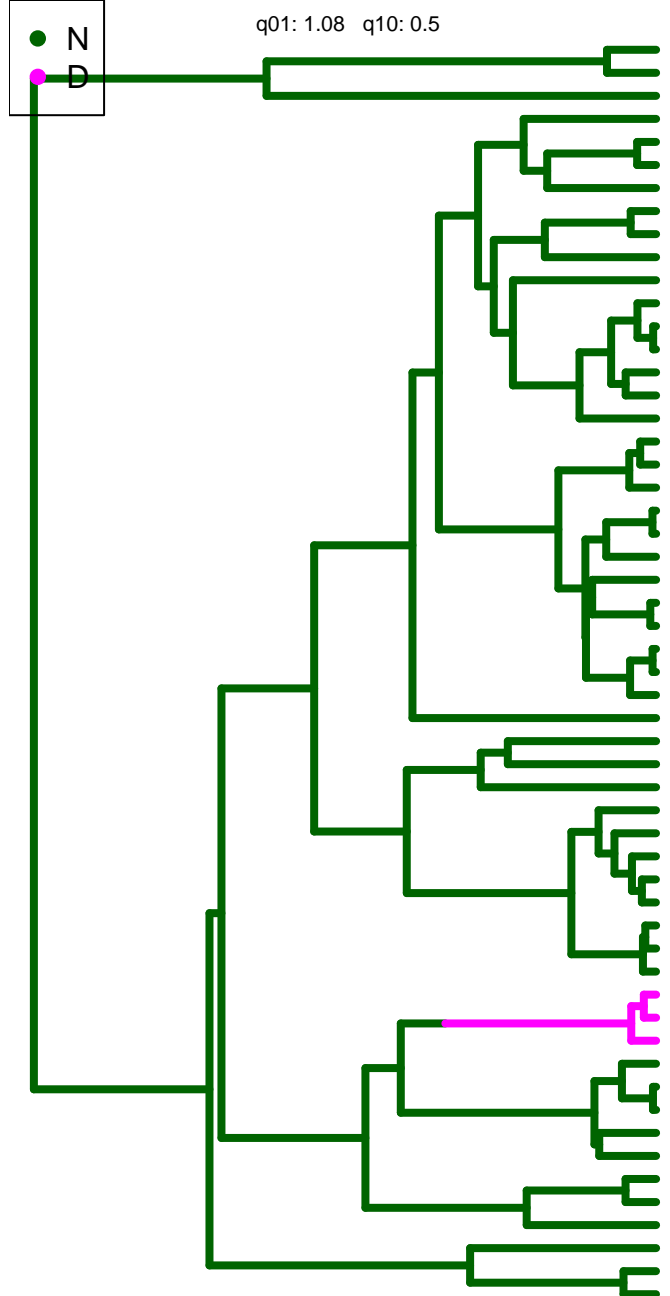
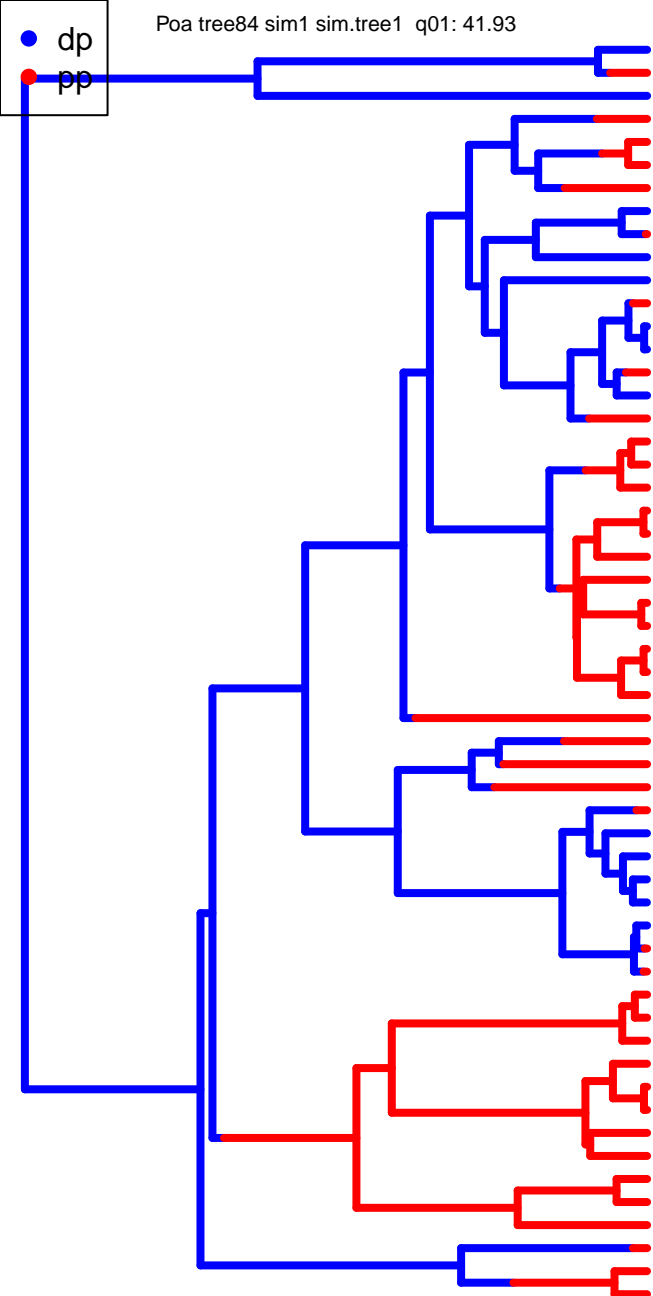




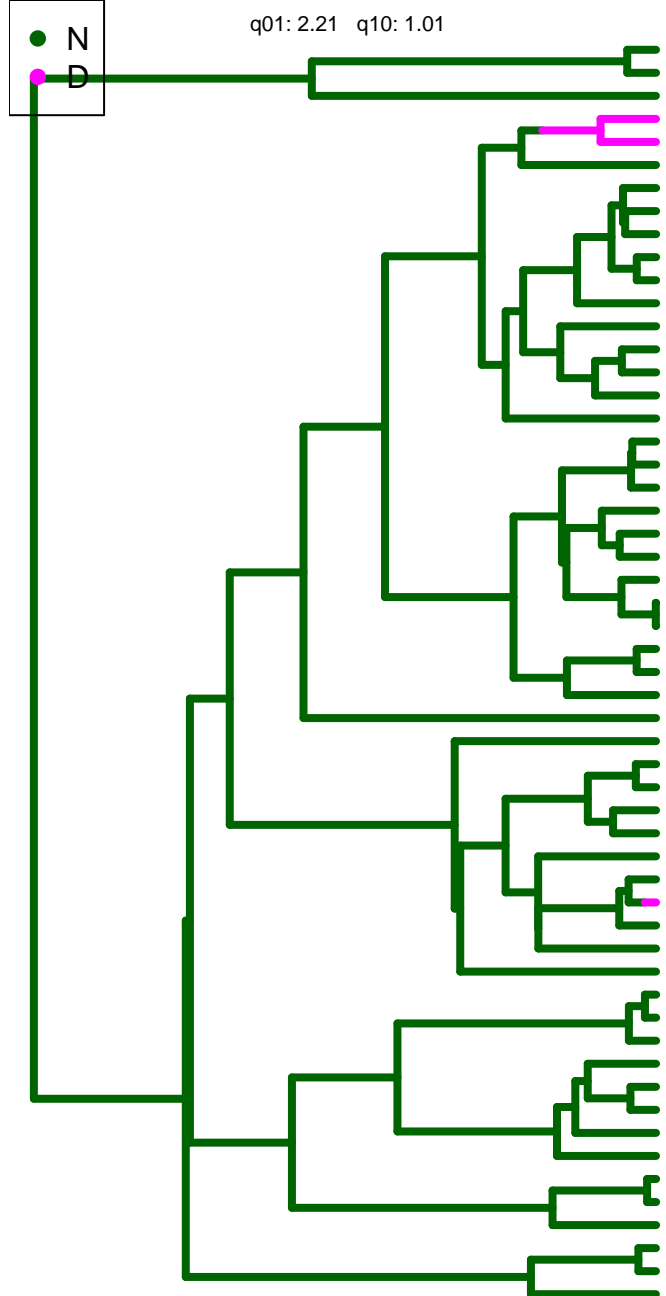
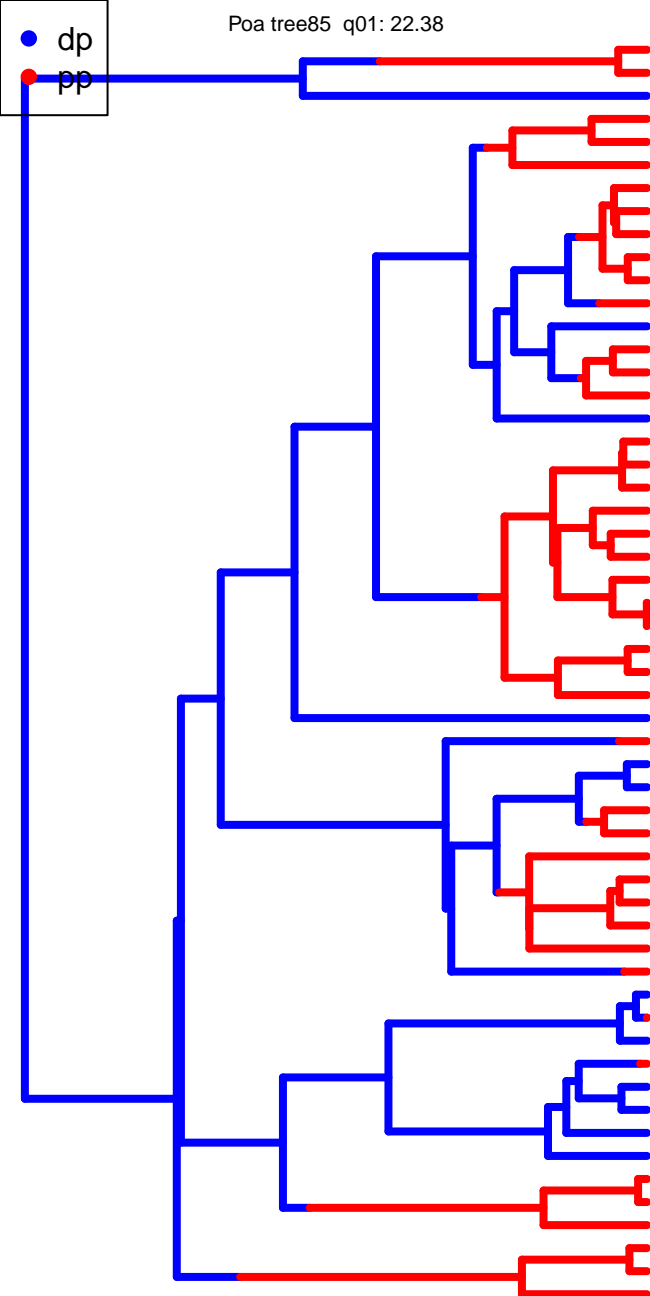




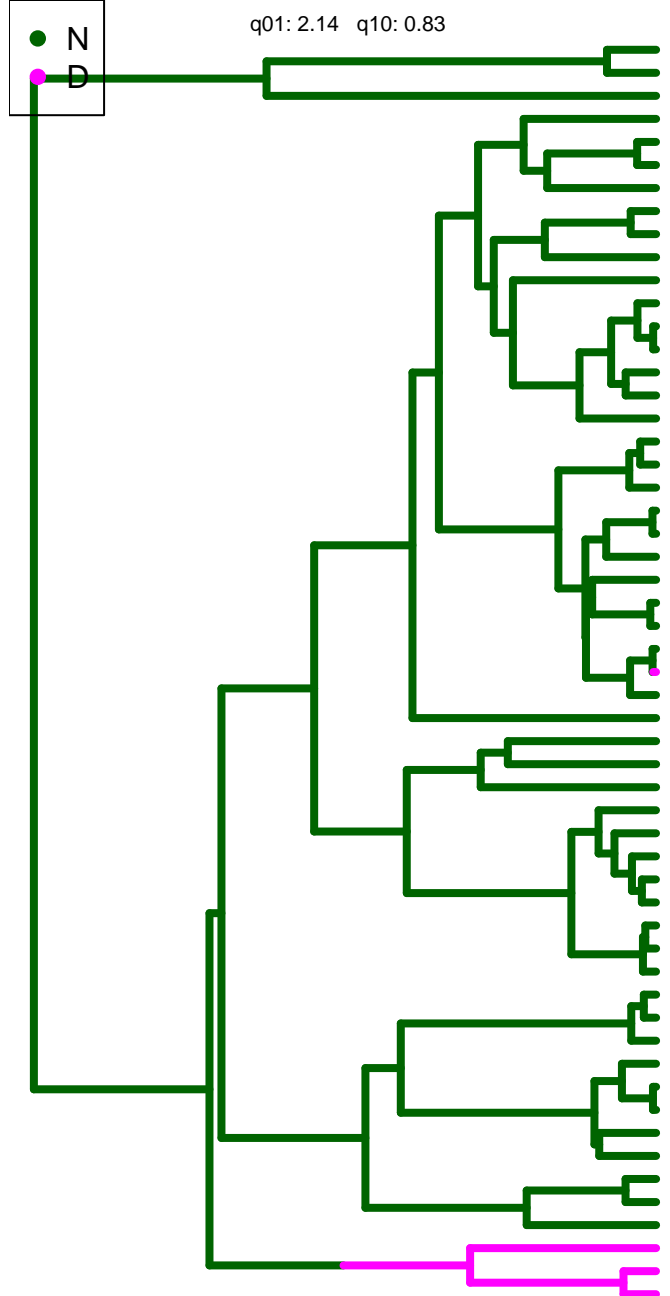
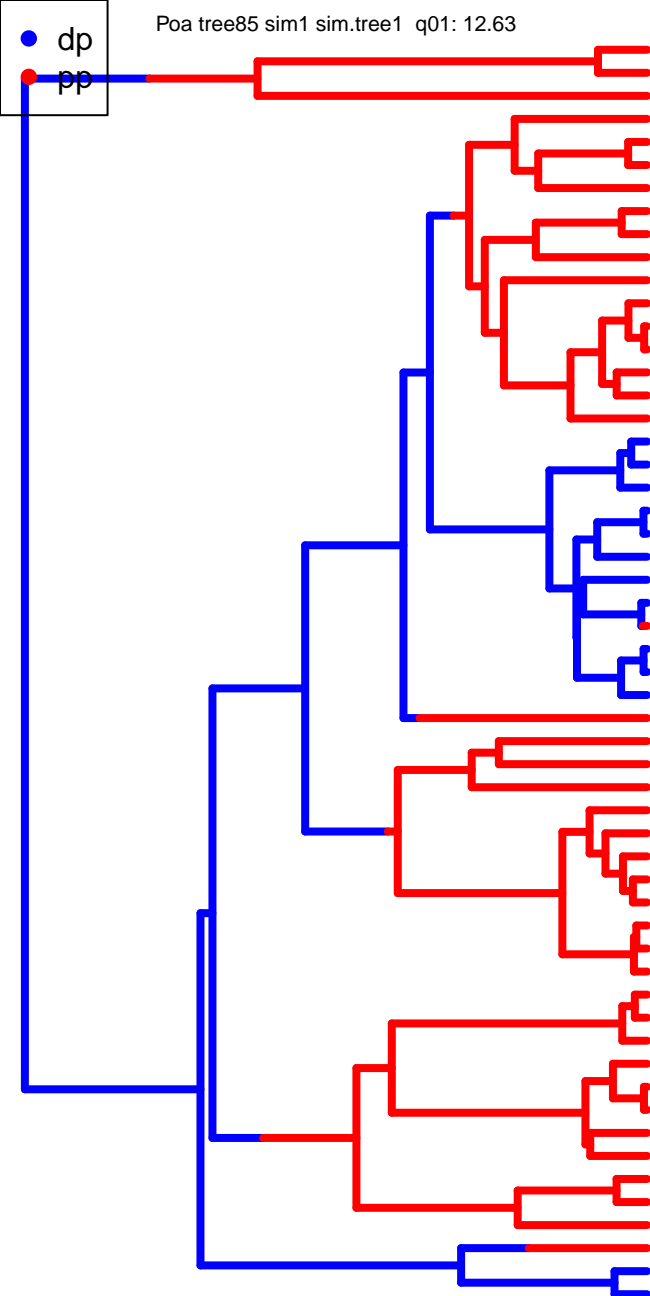


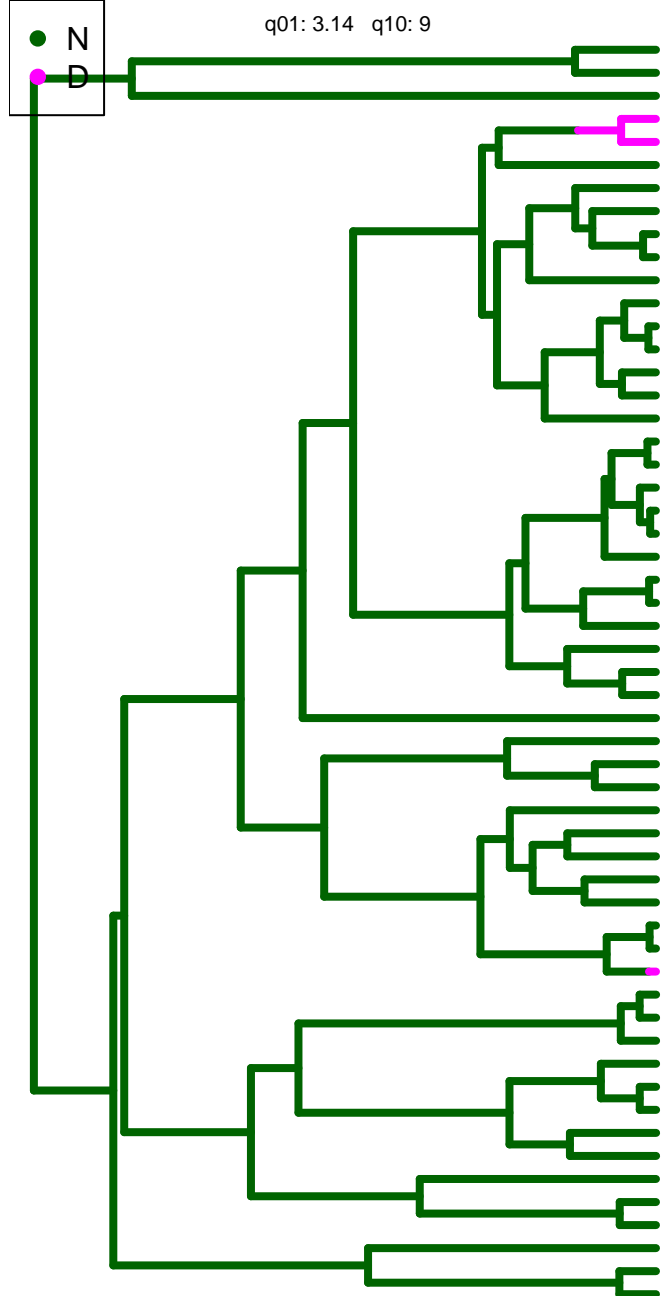
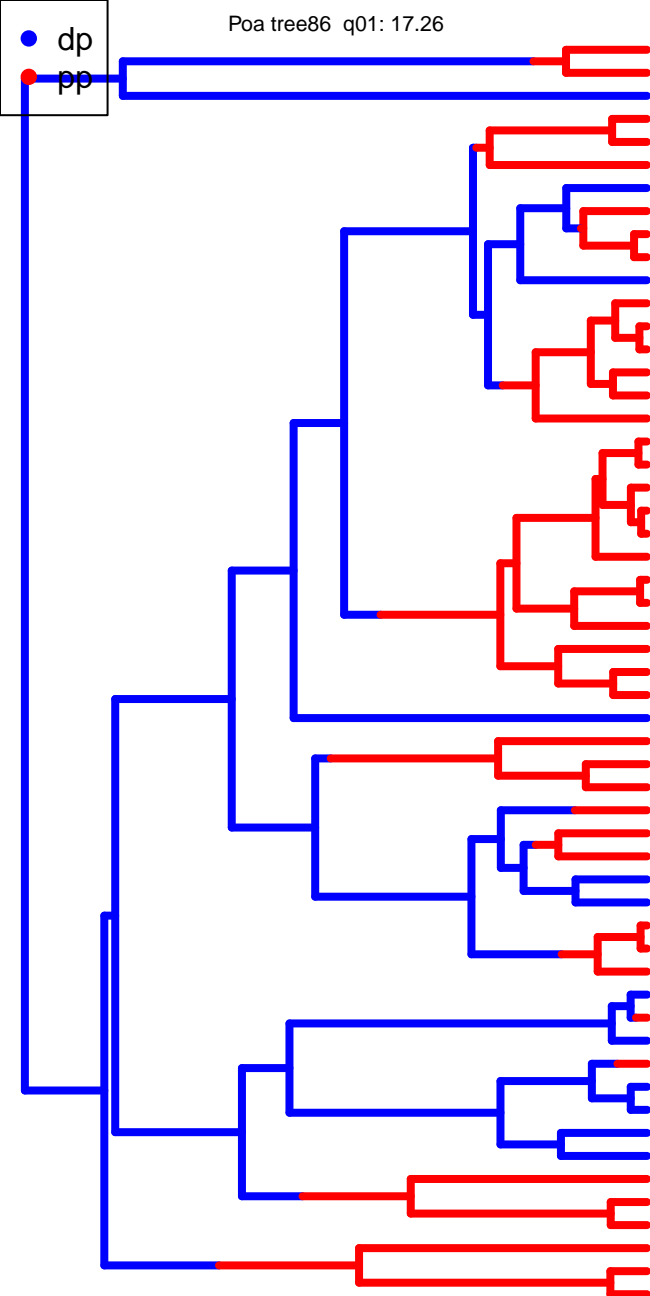


Obs.(1,1): 0.04 Exp.(1,1): 0.02 d(1,1): 0.021

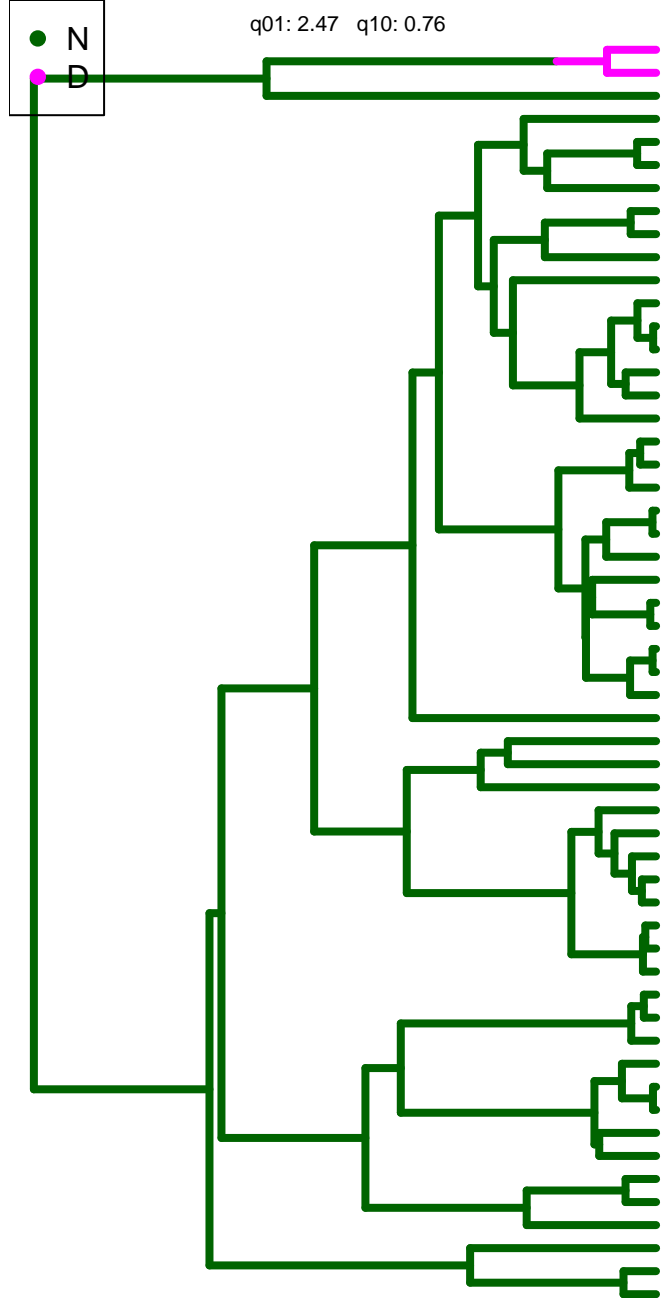
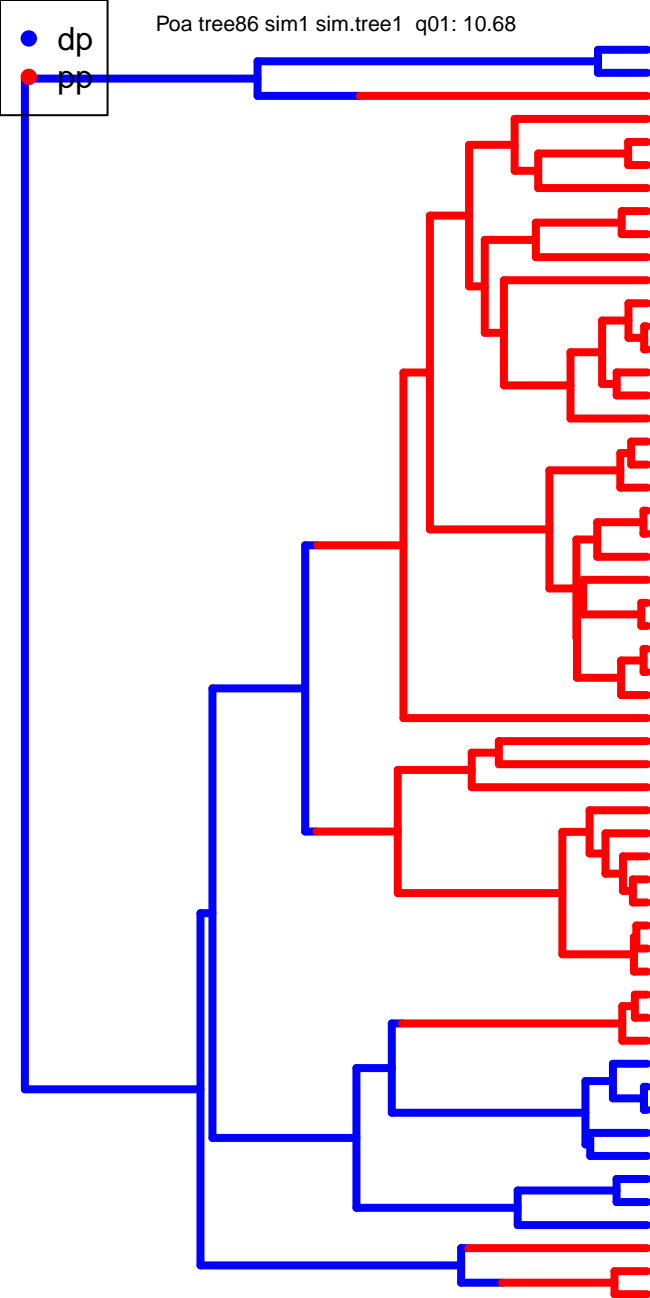


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.013

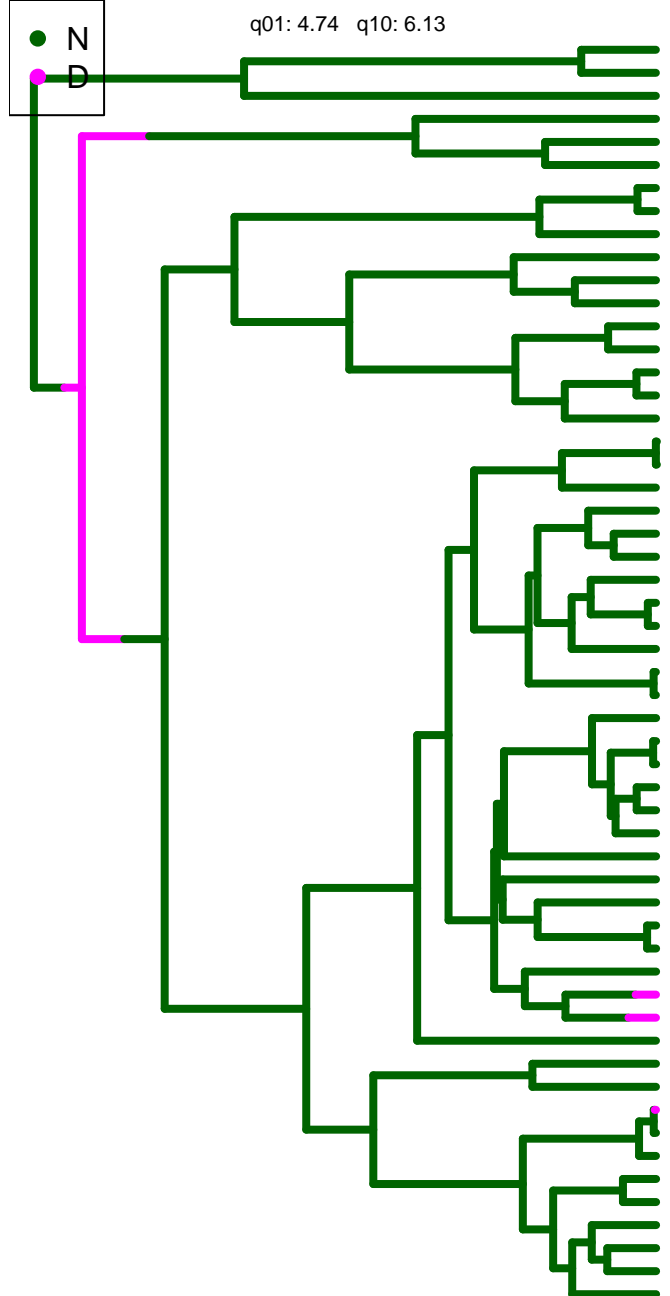
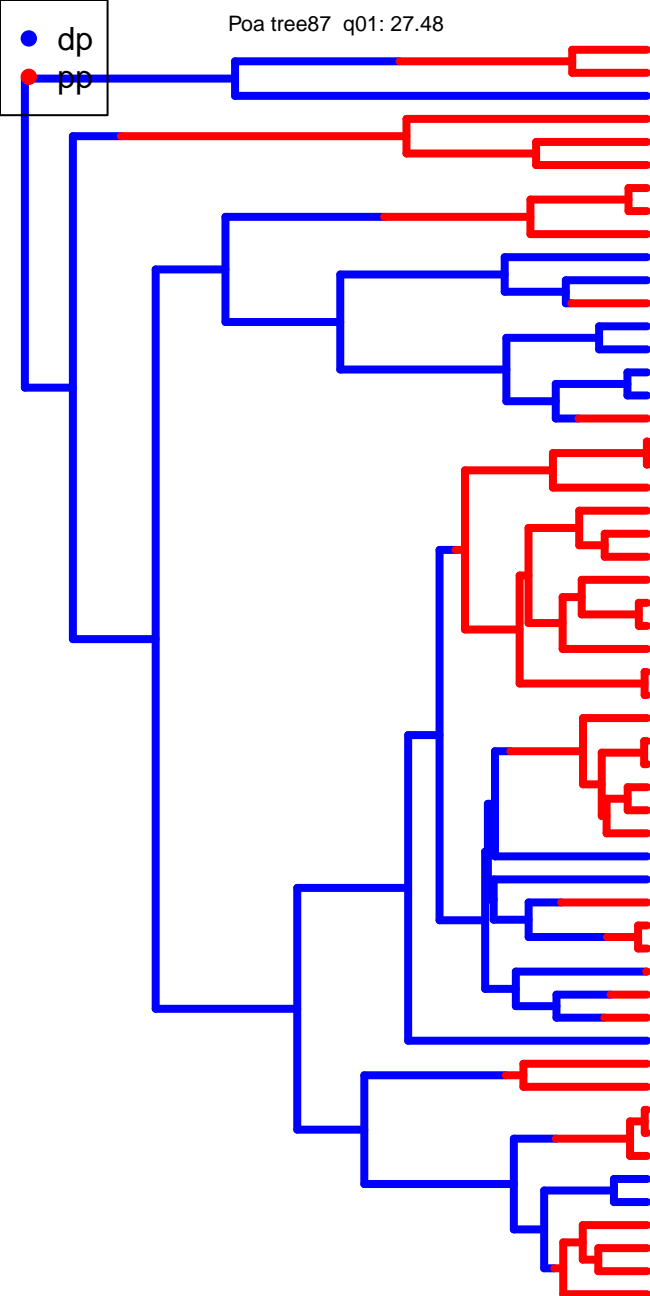




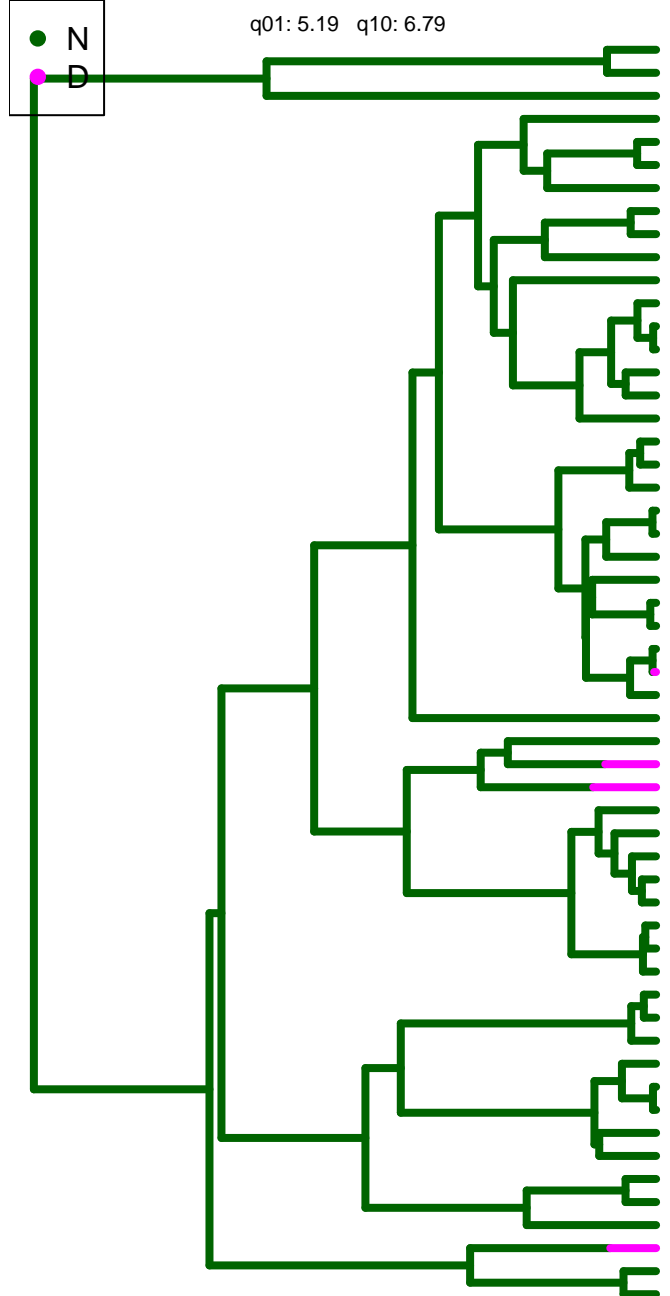
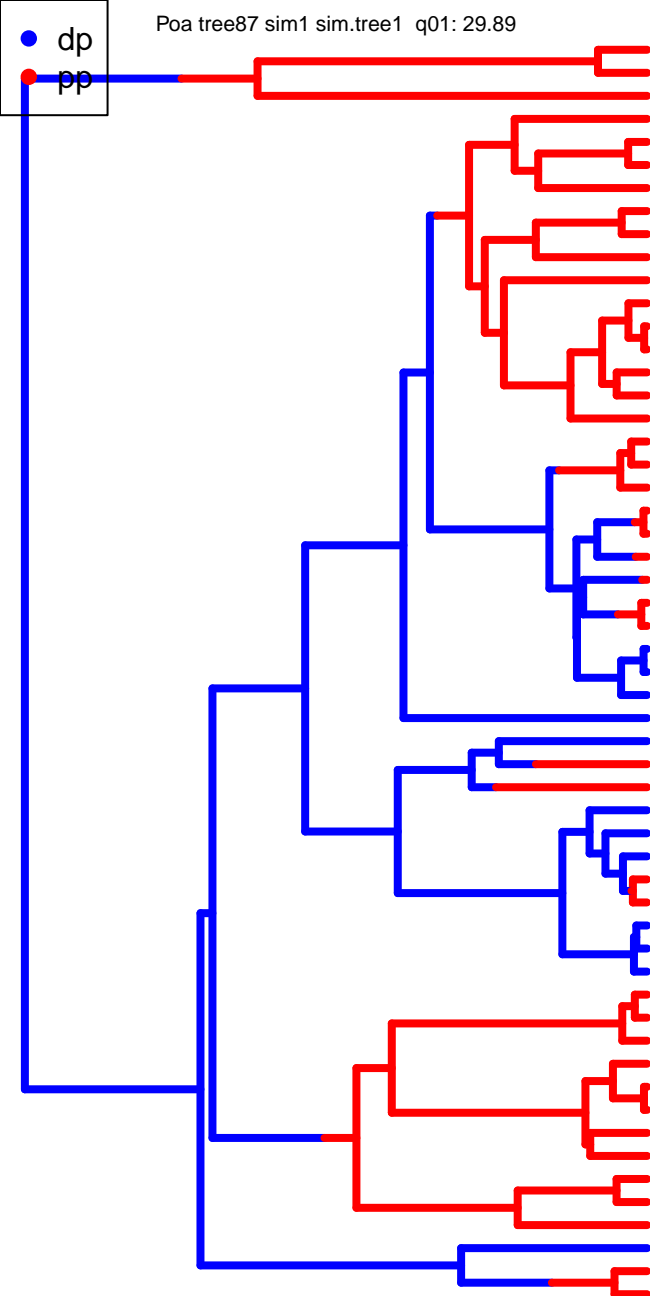
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.007



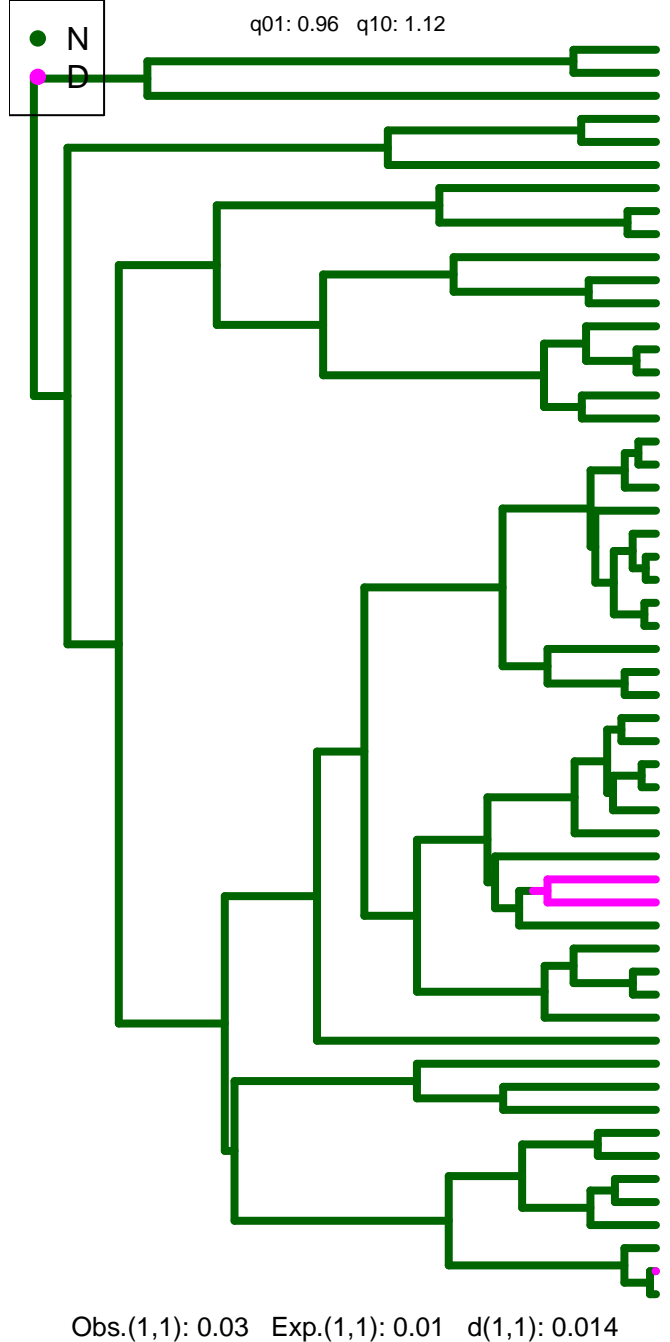
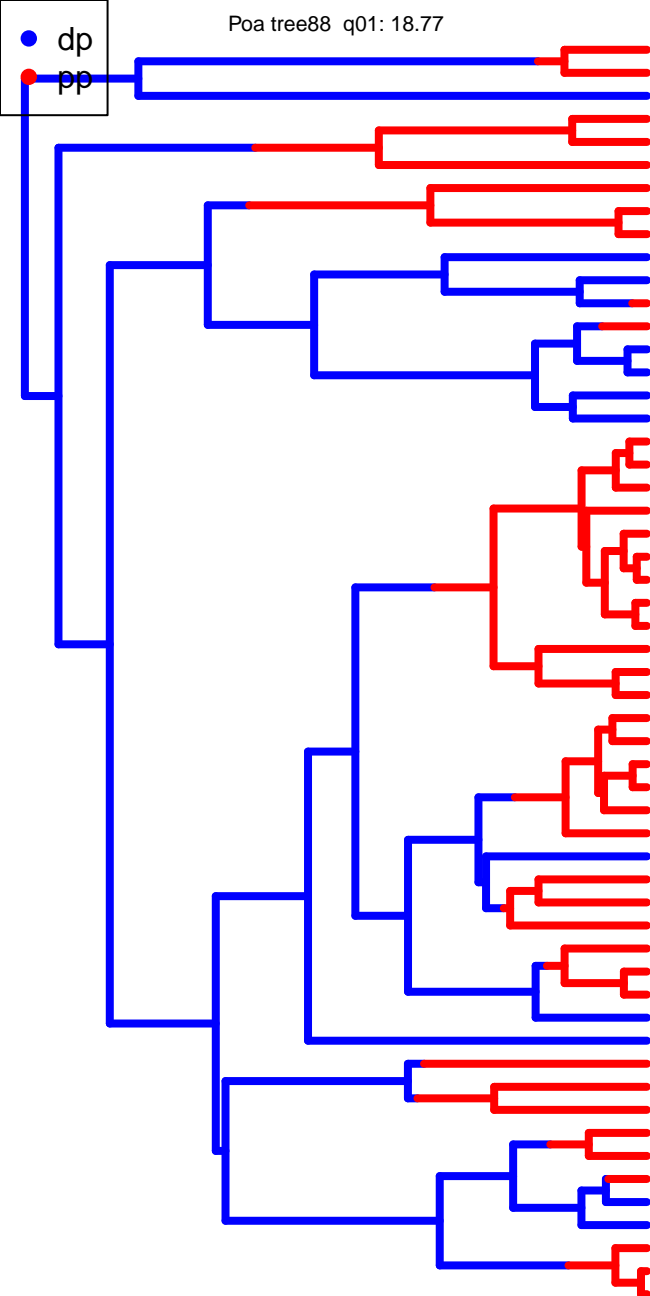
Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.014

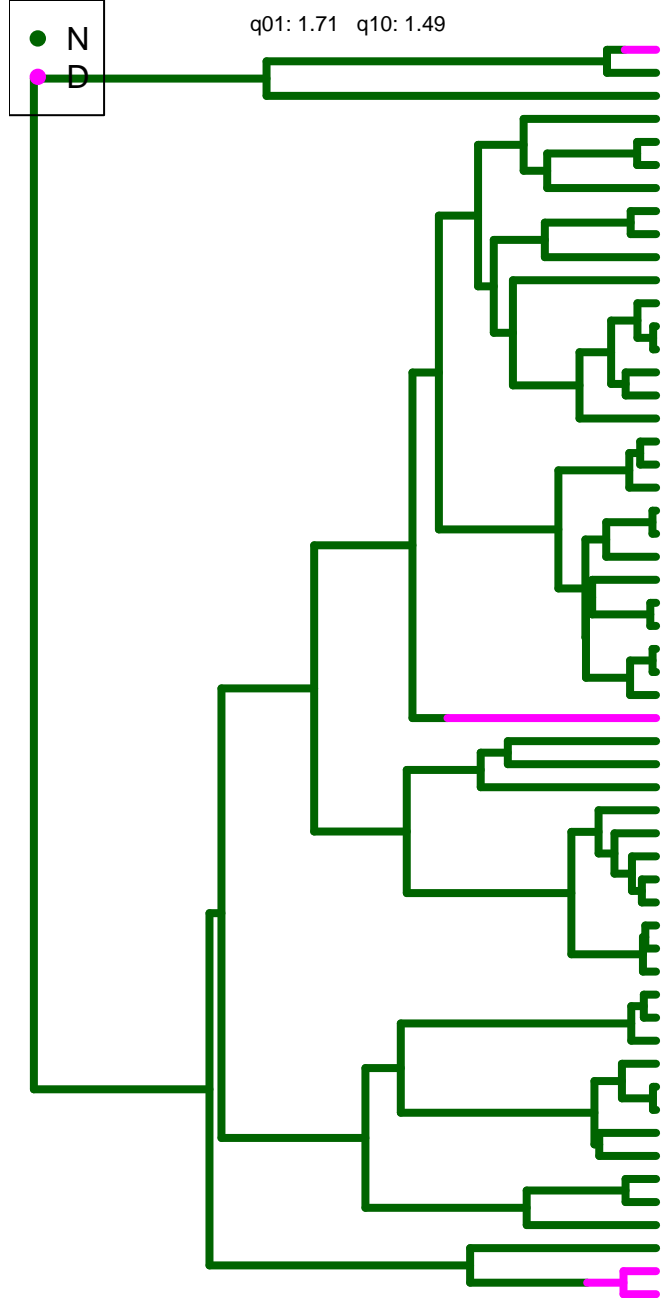
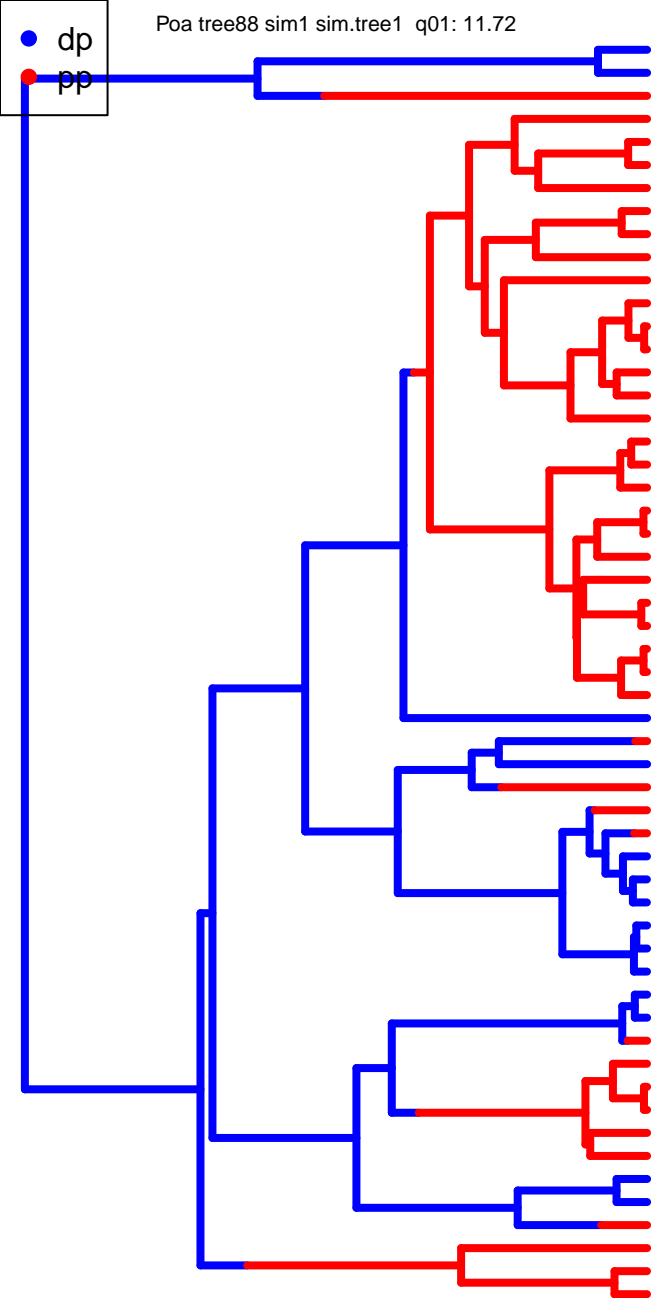


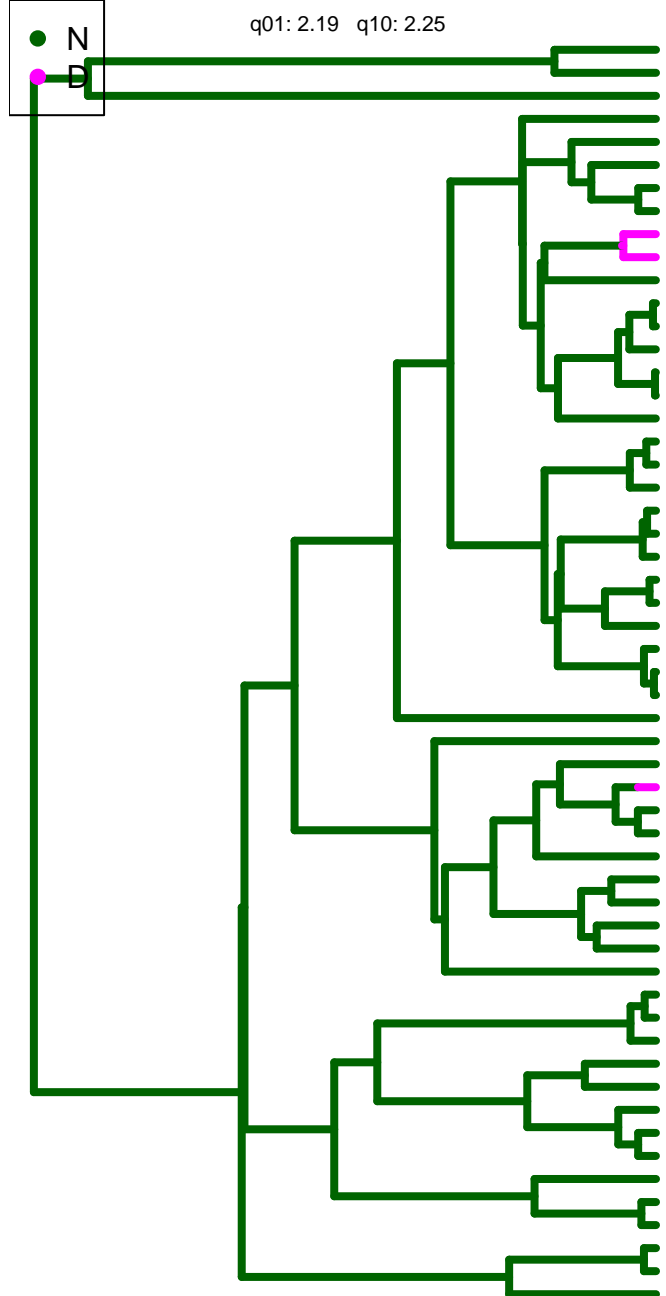
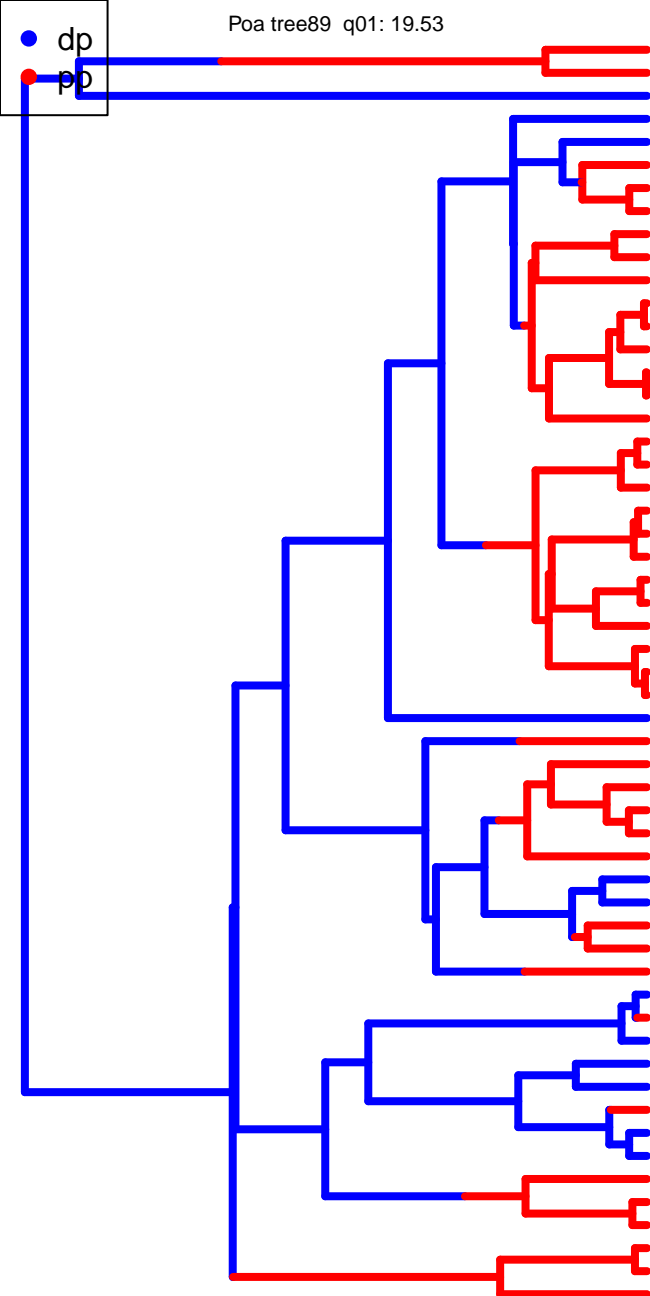




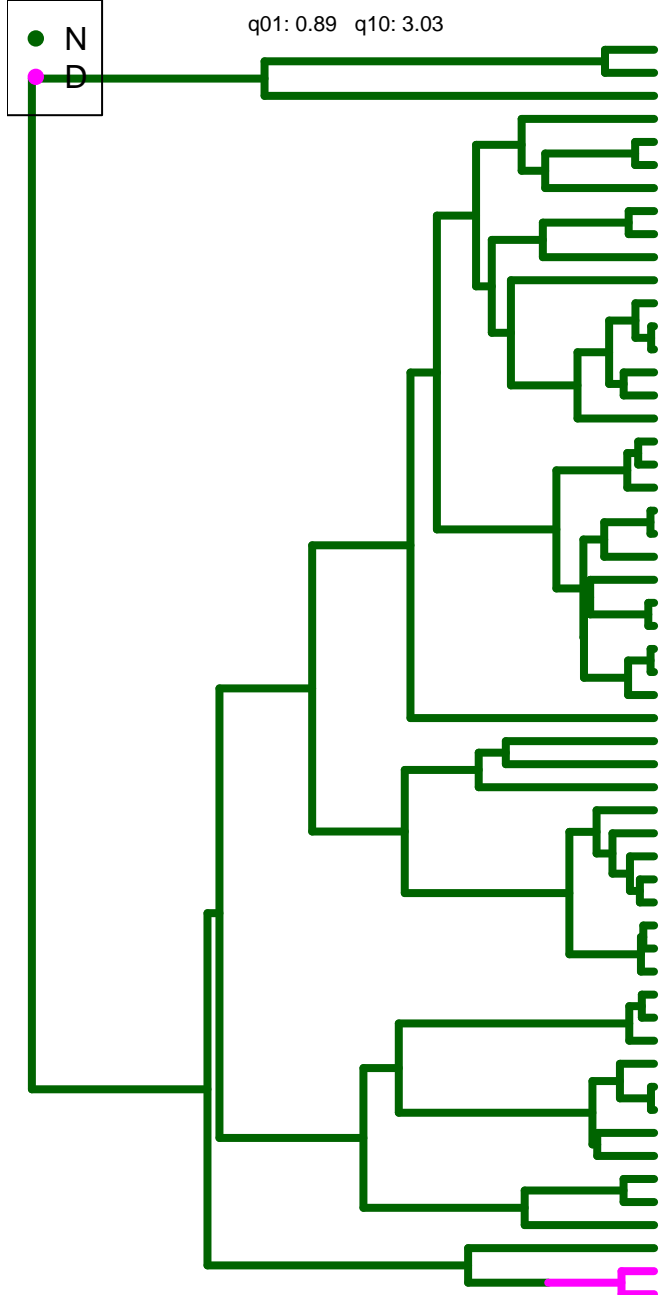
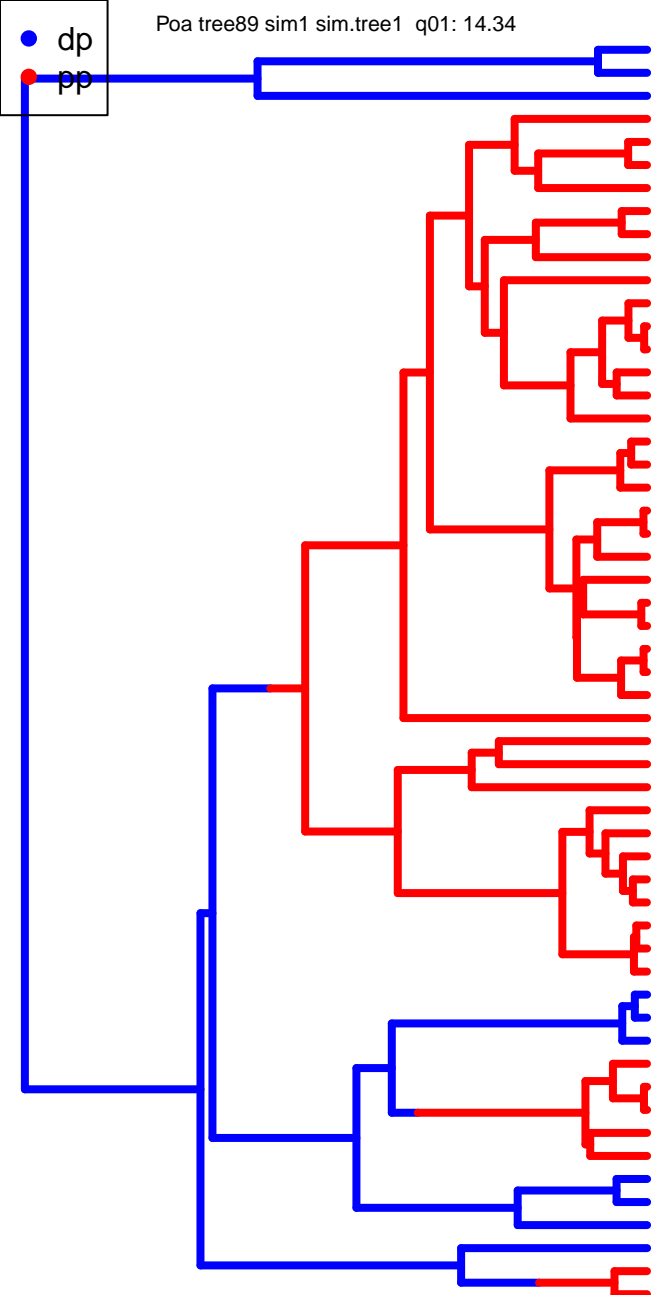
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.003

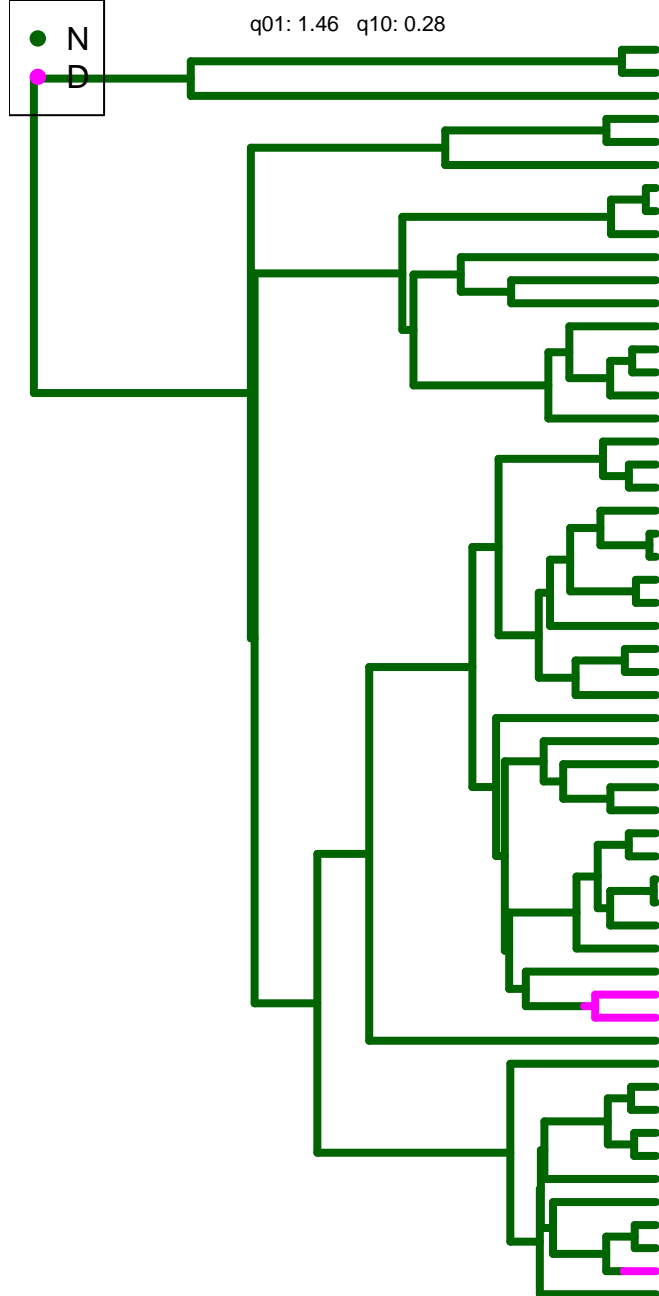






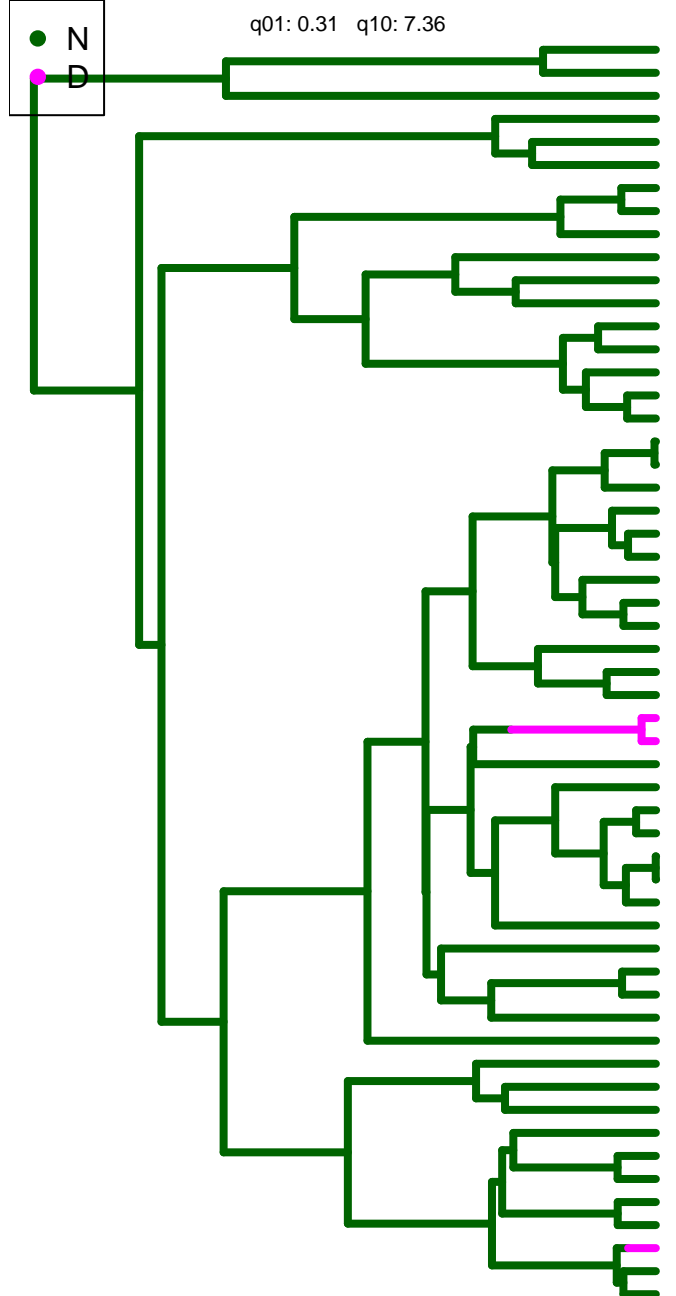
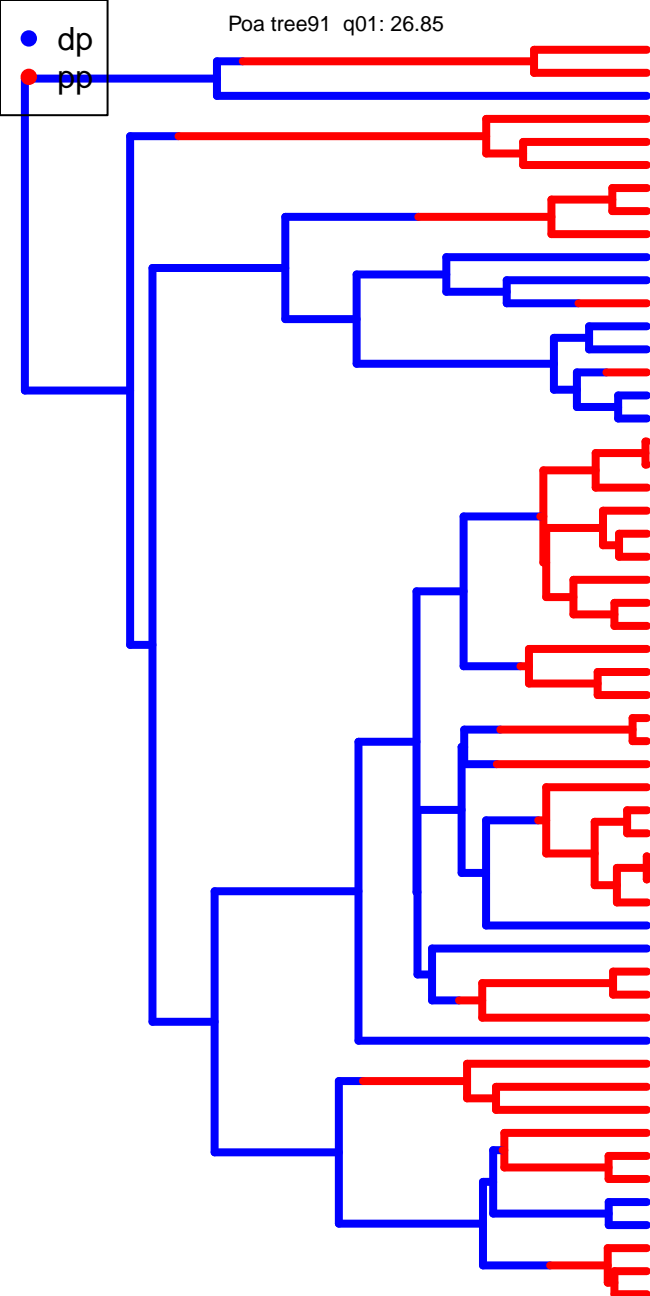
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.006





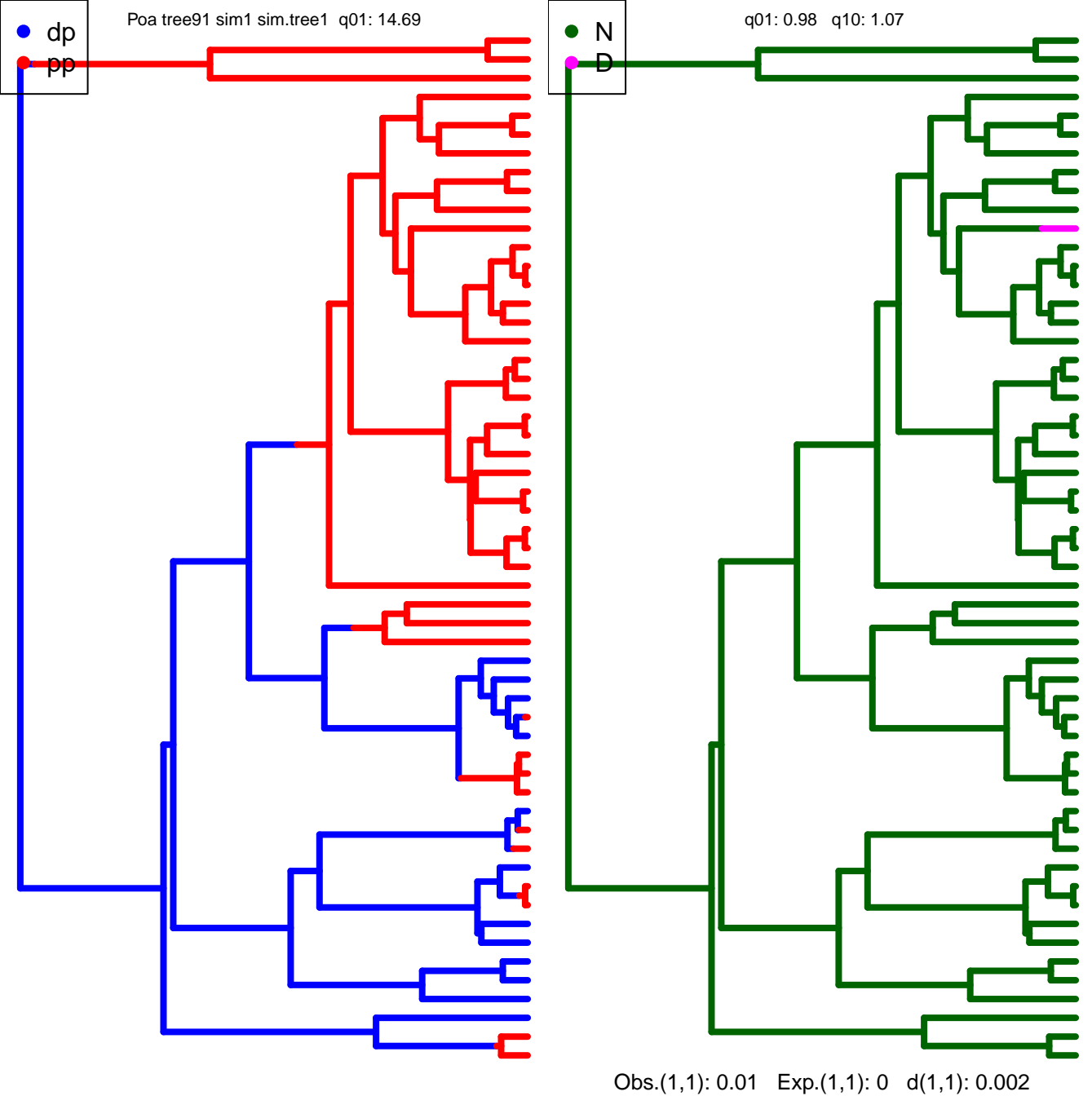
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.012

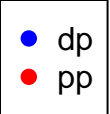




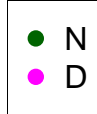
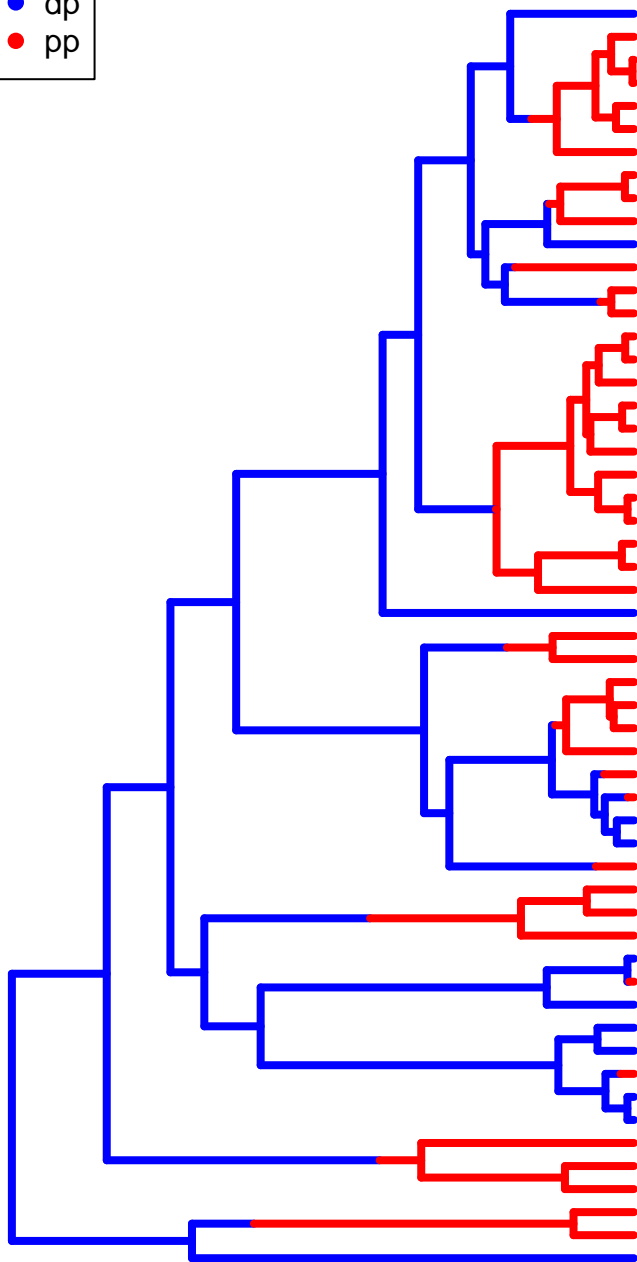
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.01



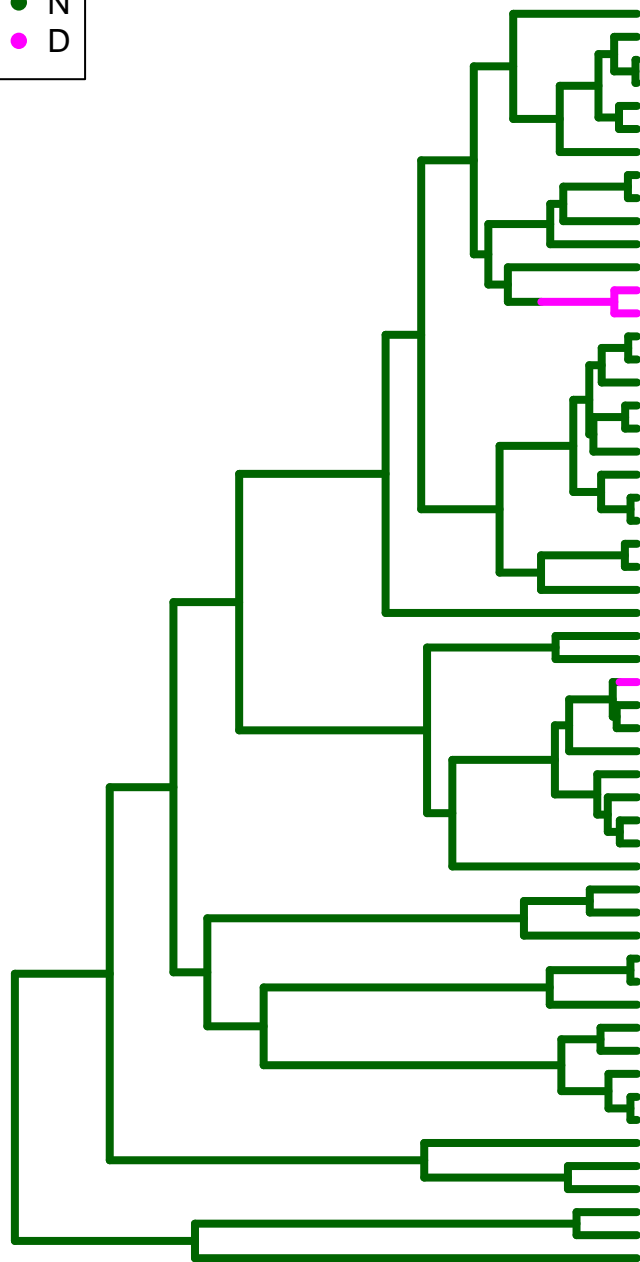




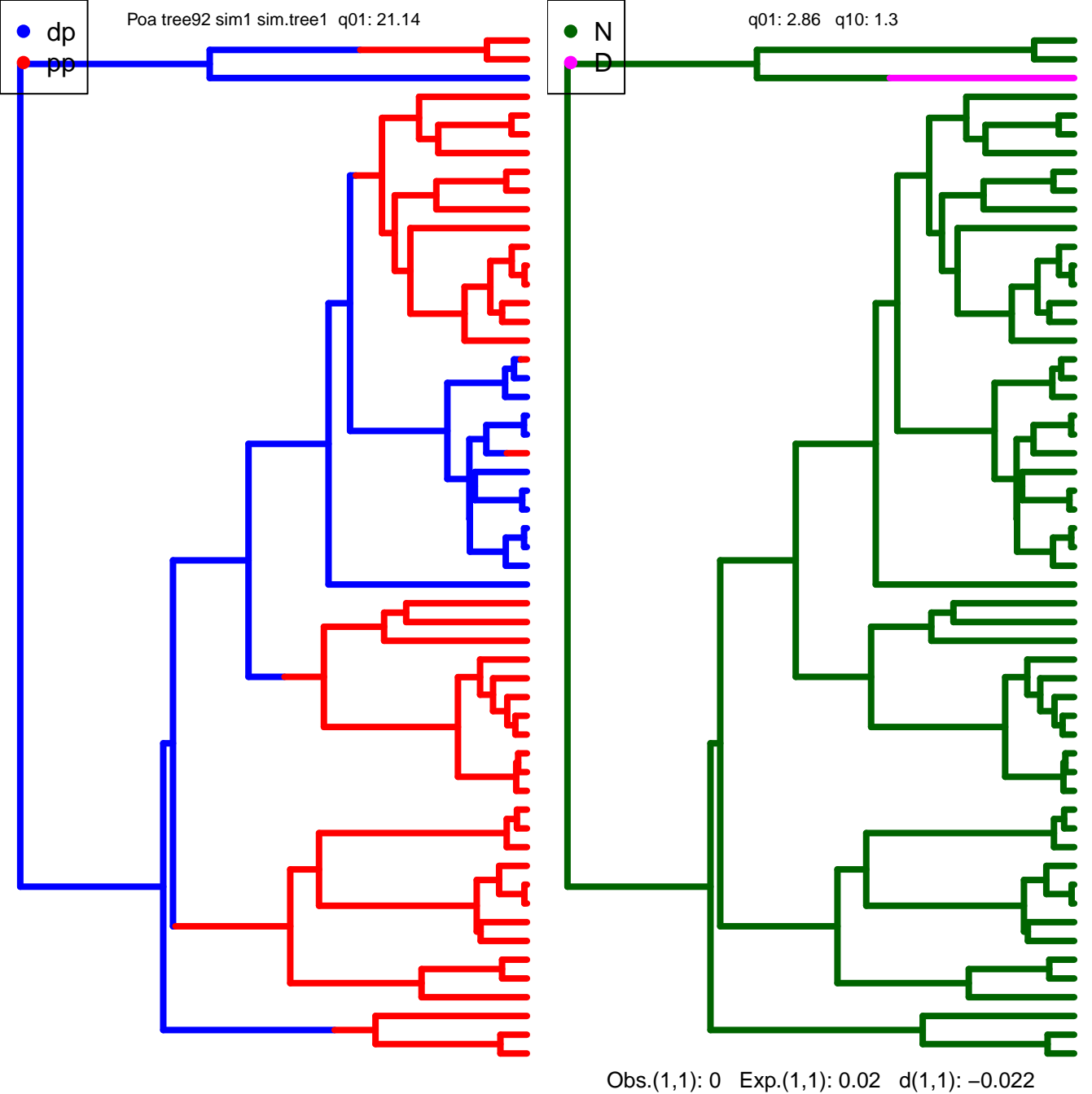
Poa tree92 q01: 25.5

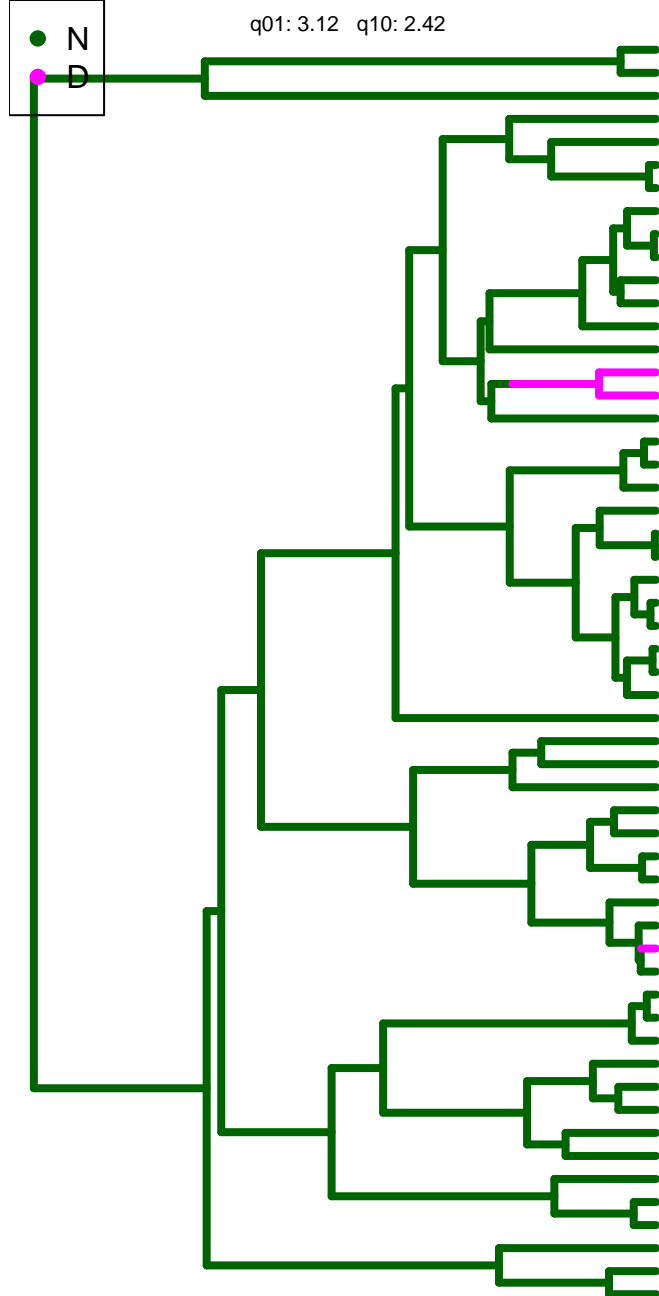
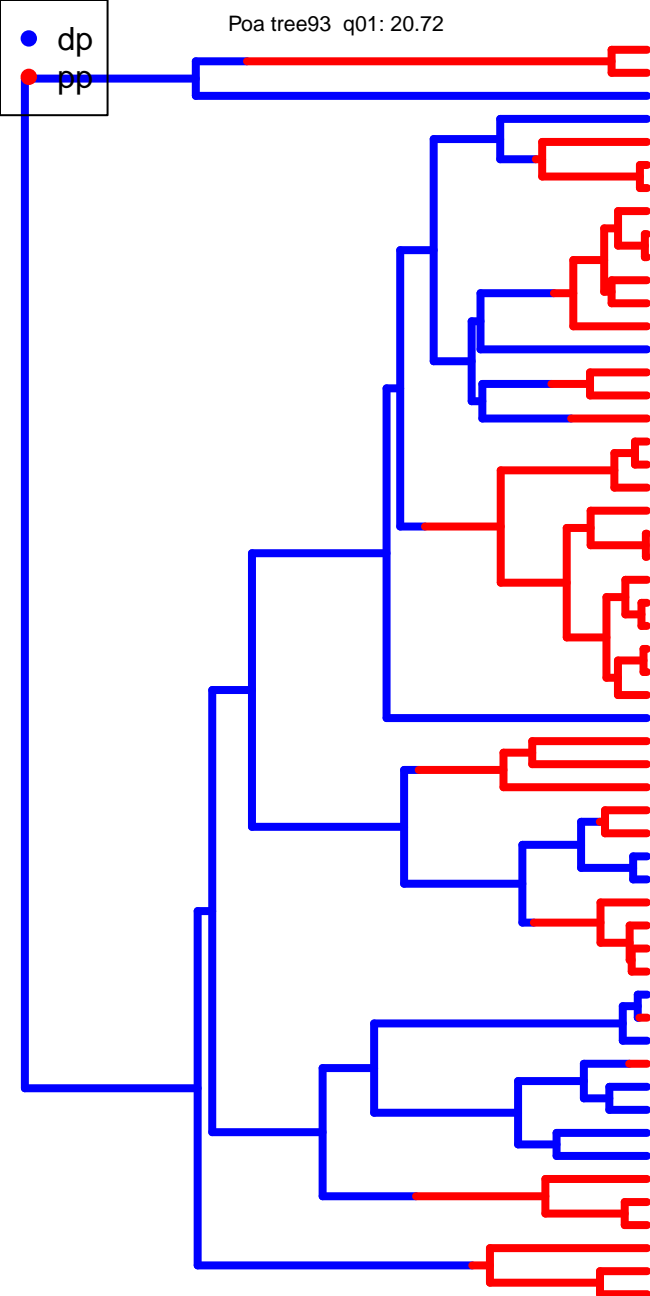


q01: 0.24 q10: 5.9

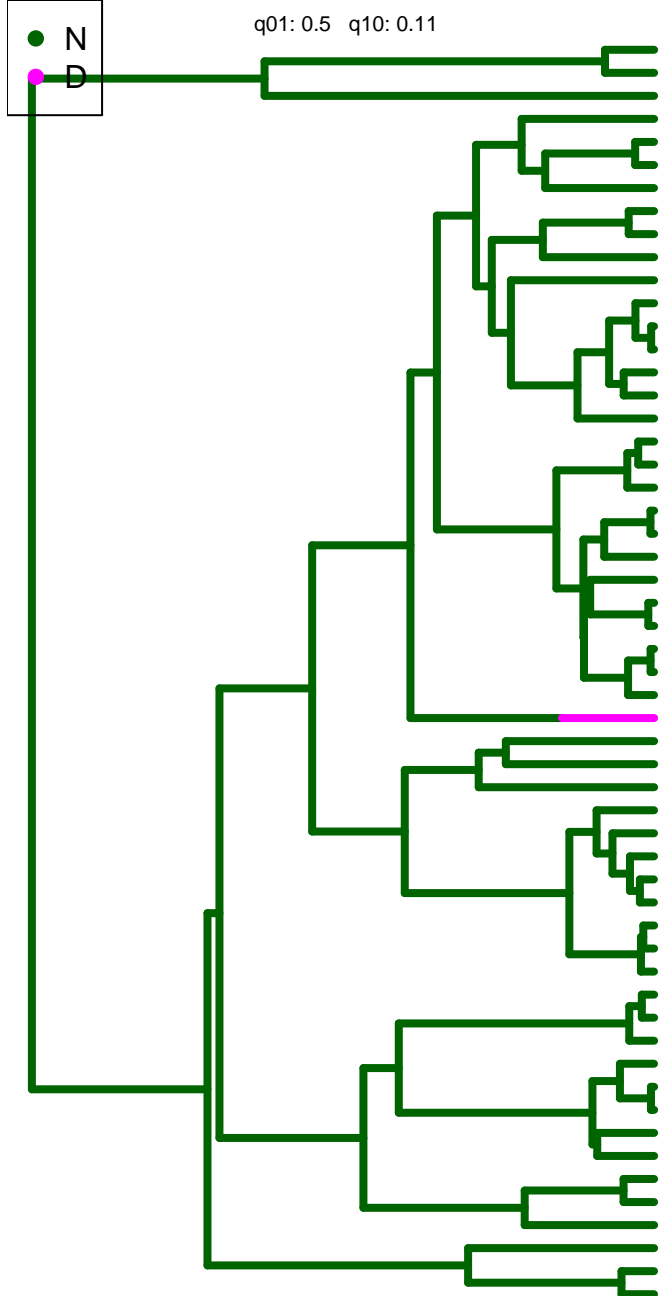
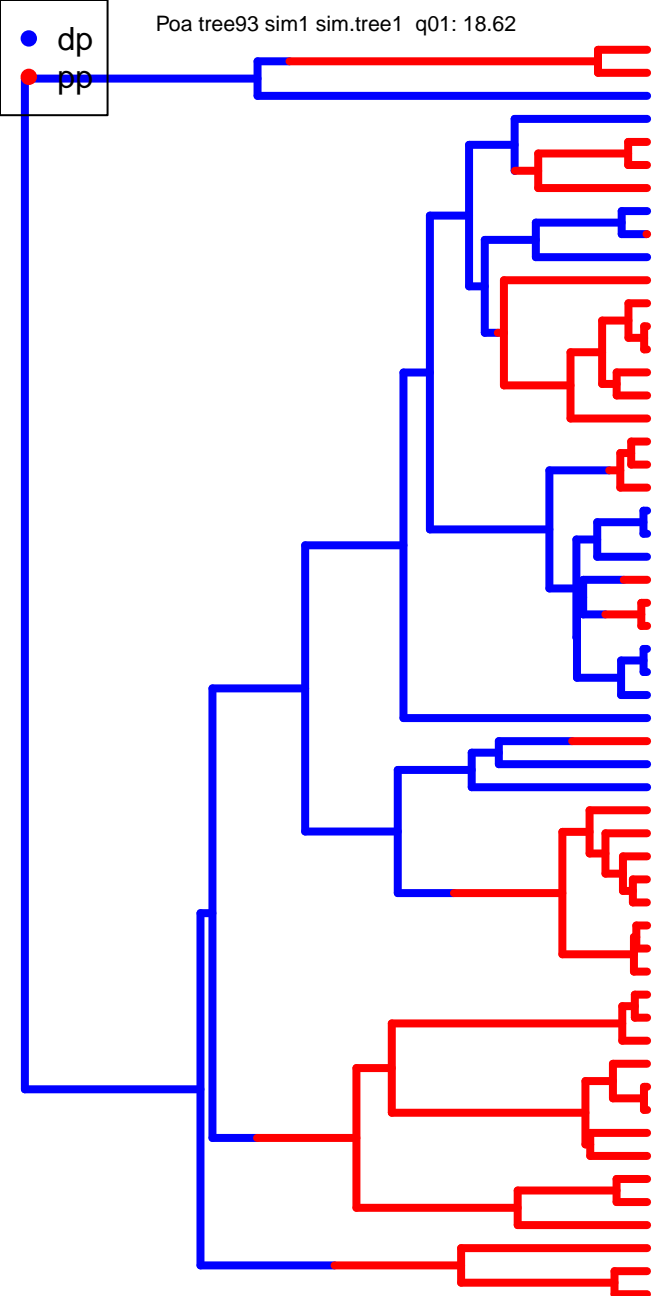


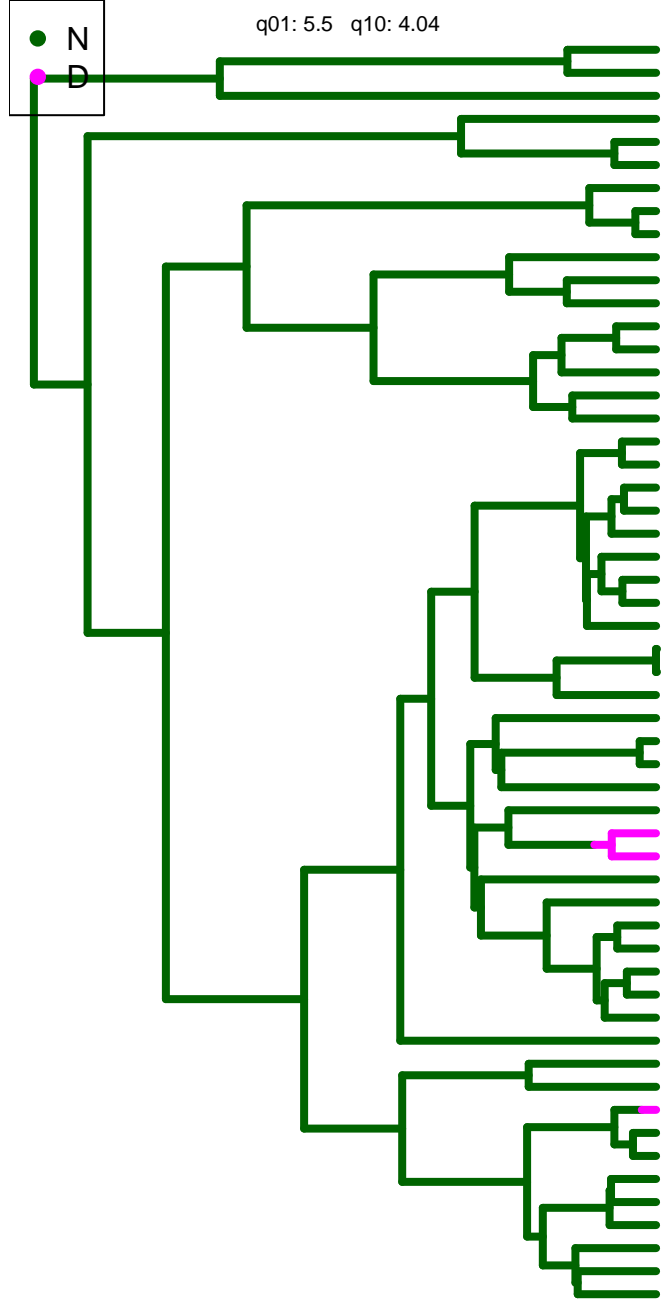
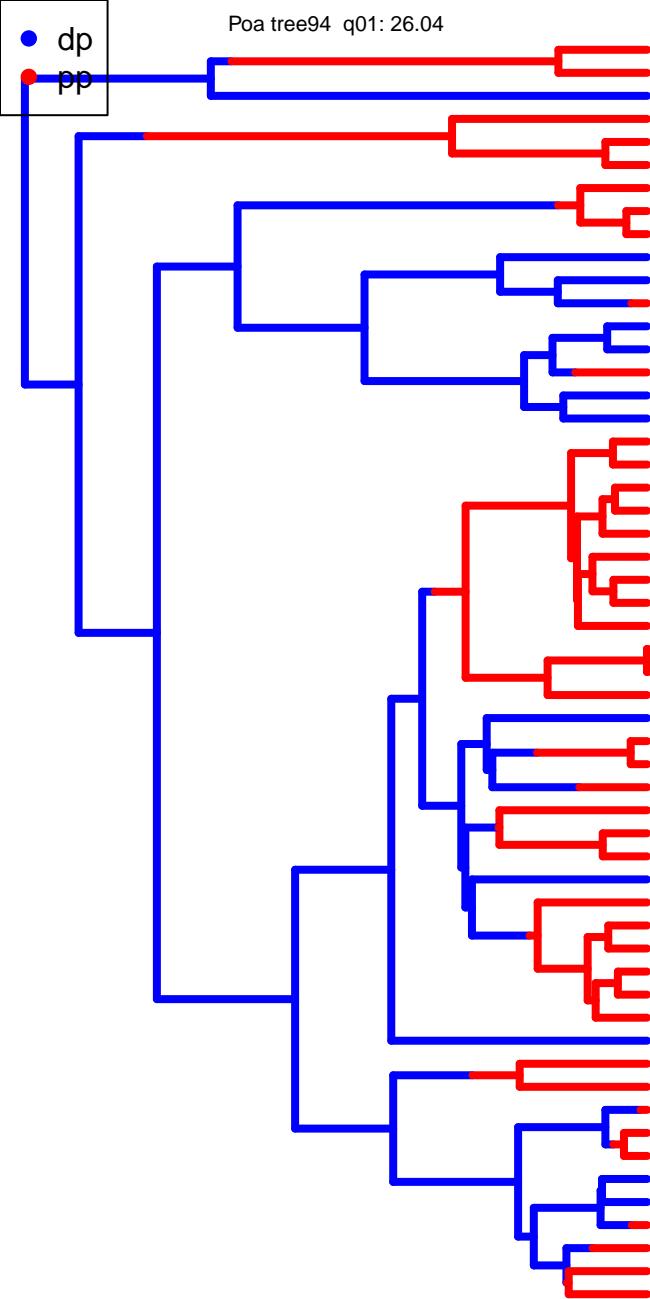
Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.002



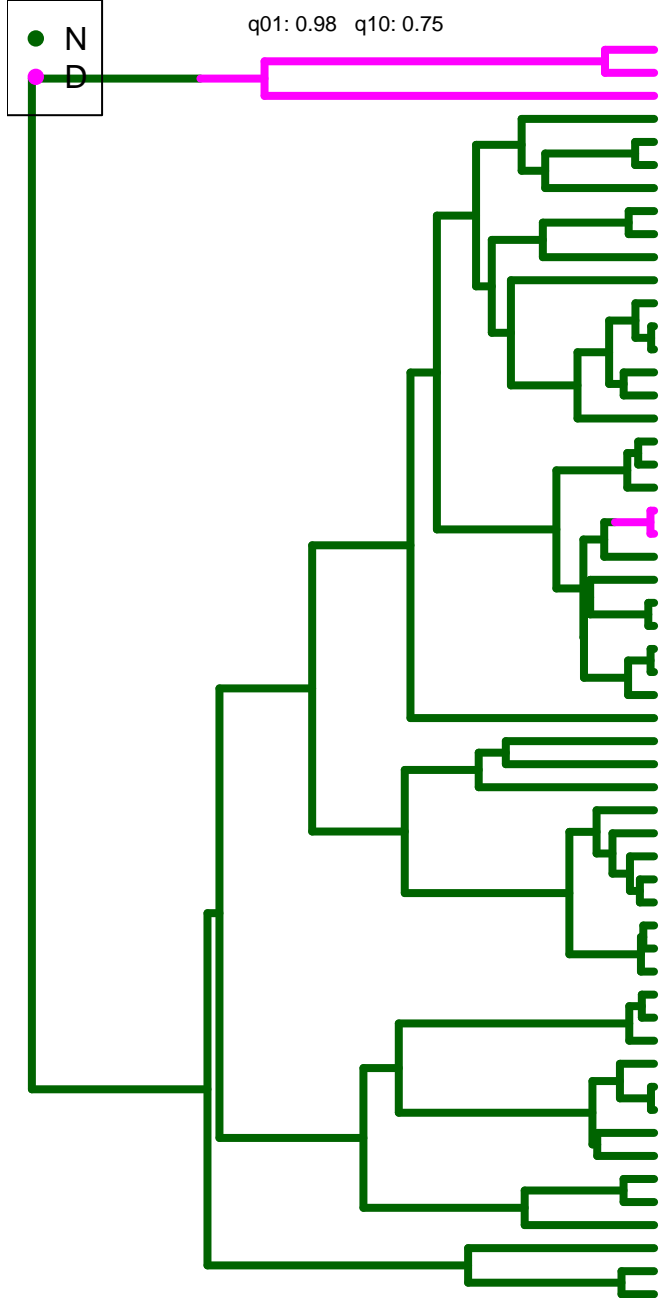
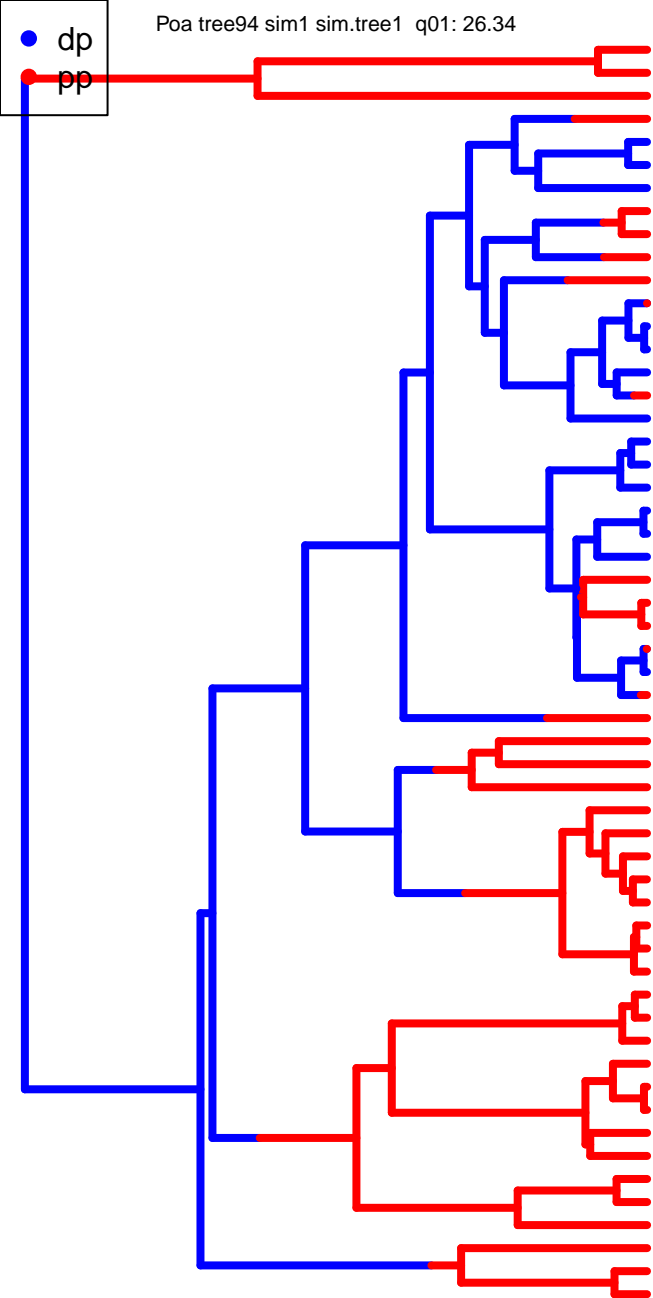


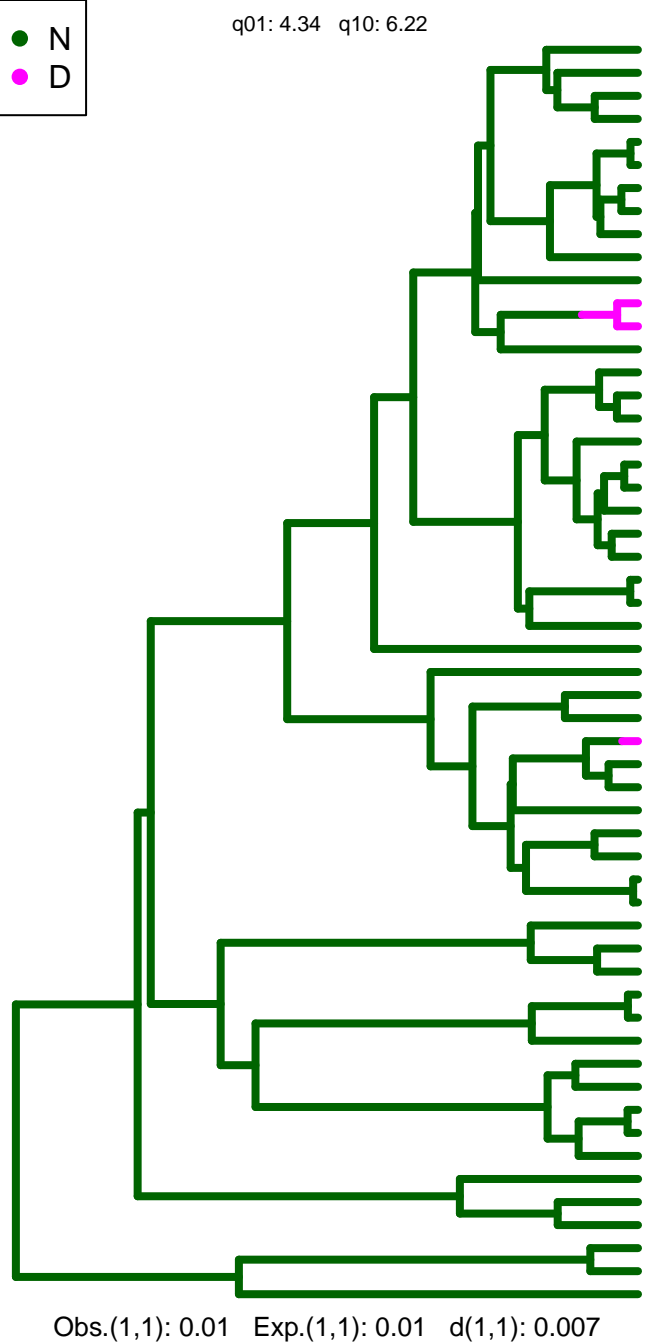
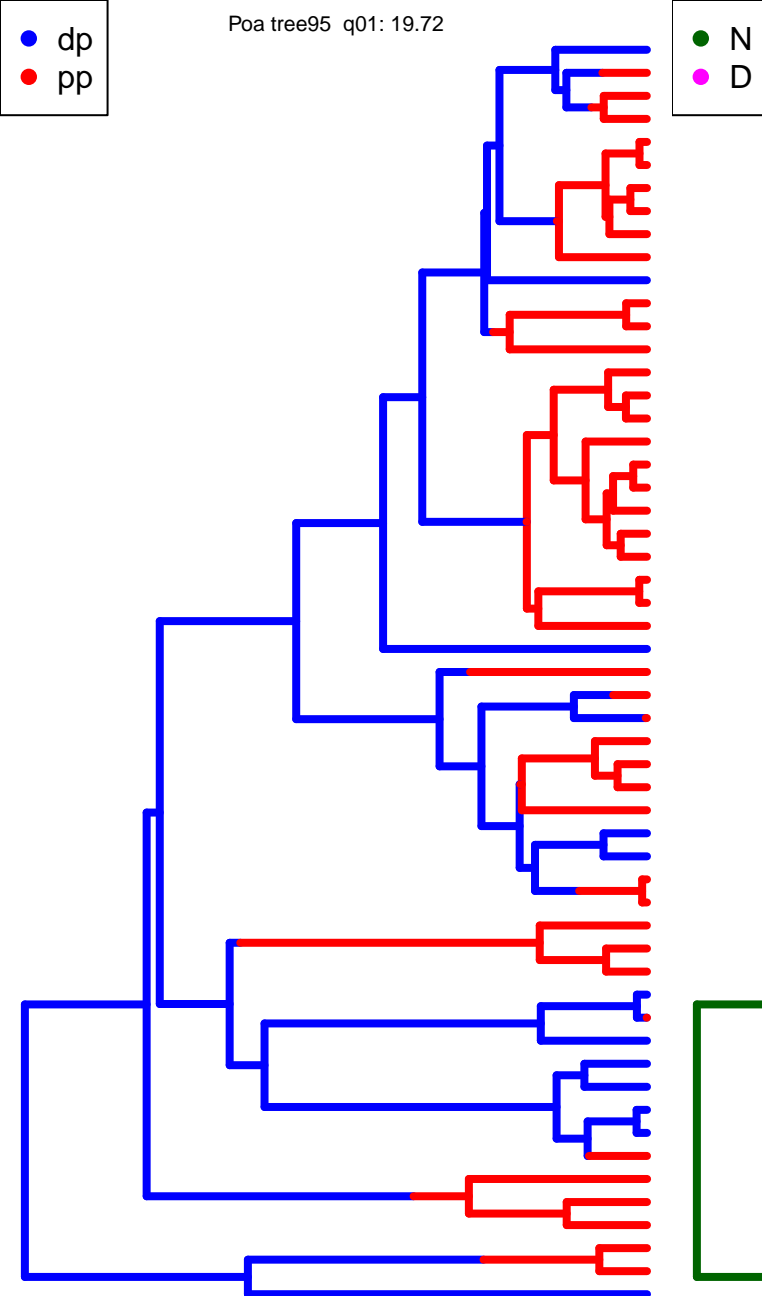
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.009



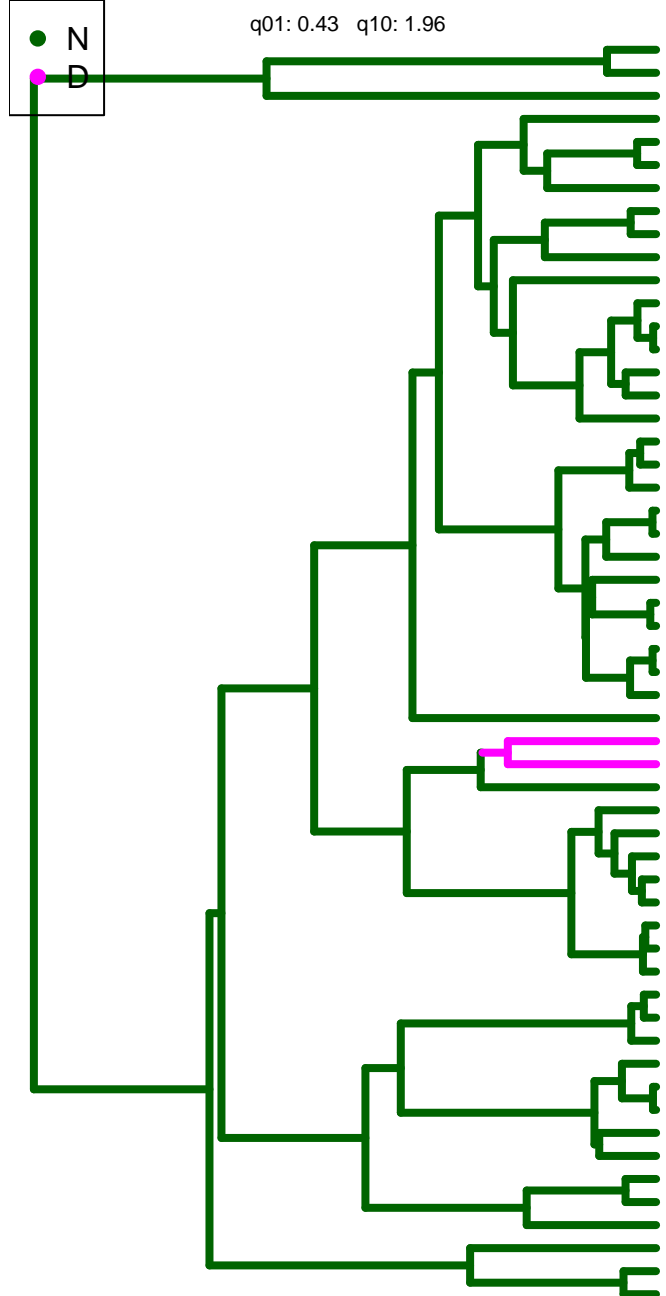
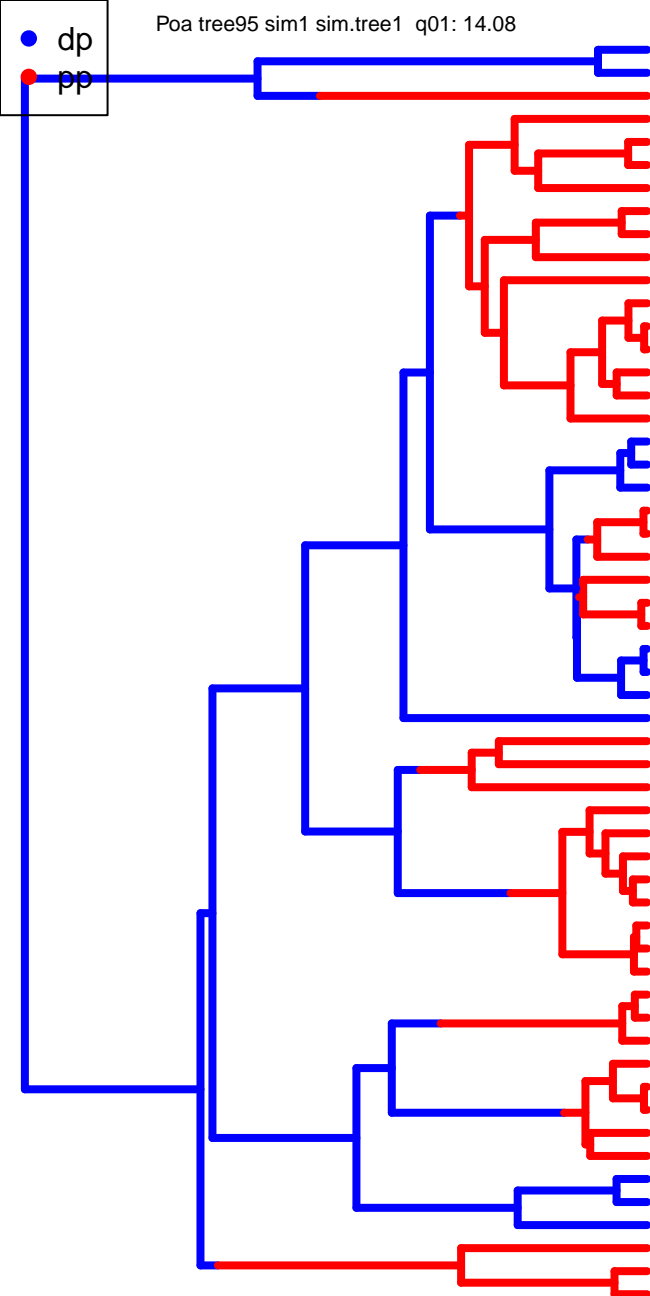


Obs.(1,1): 0.01 Exp.(1,1): 0.01 d(1,1): 0.007

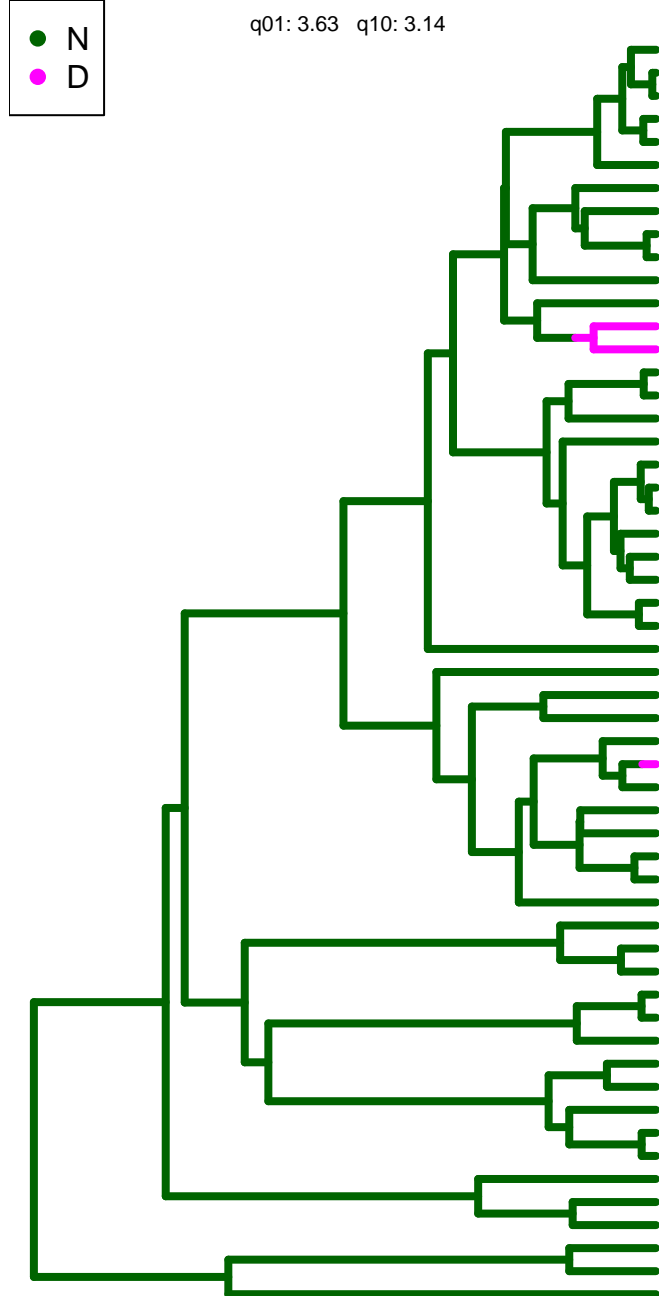
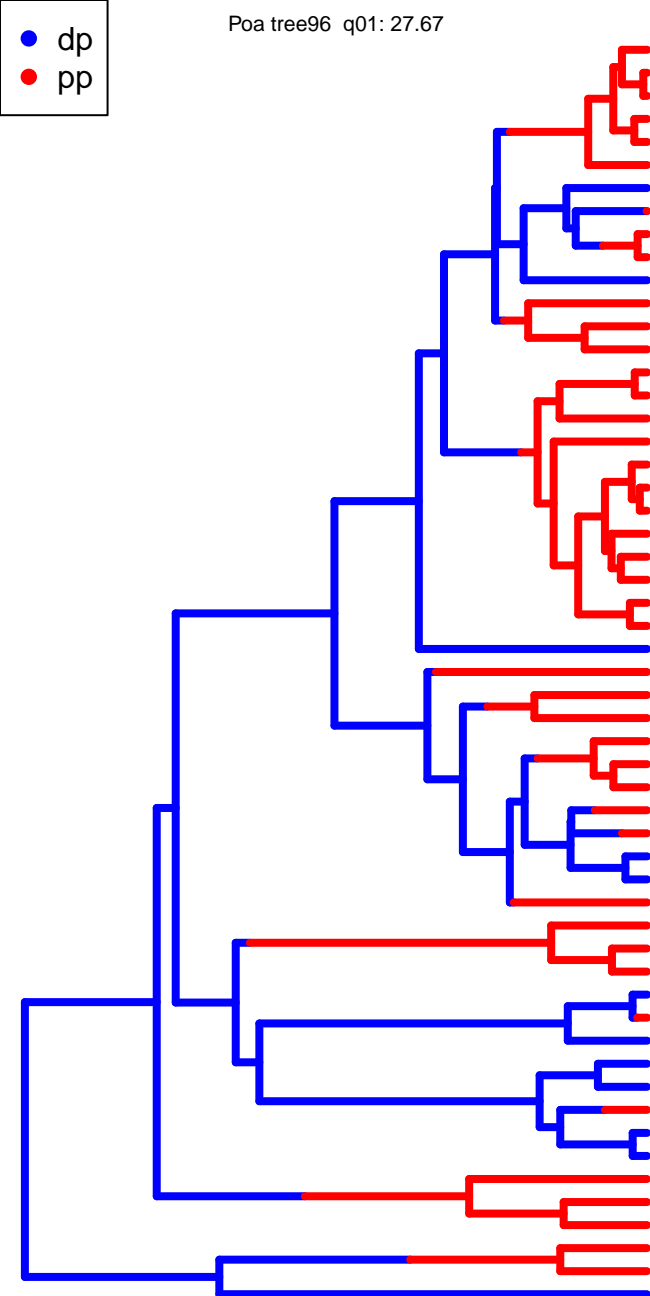


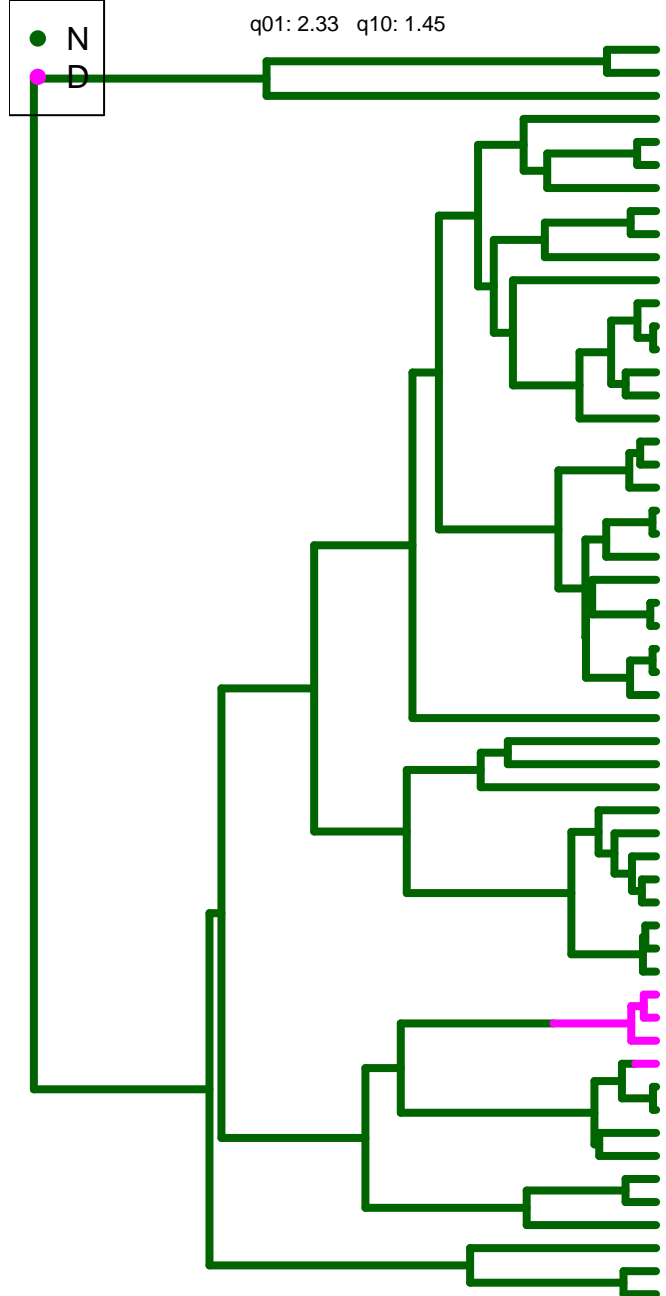
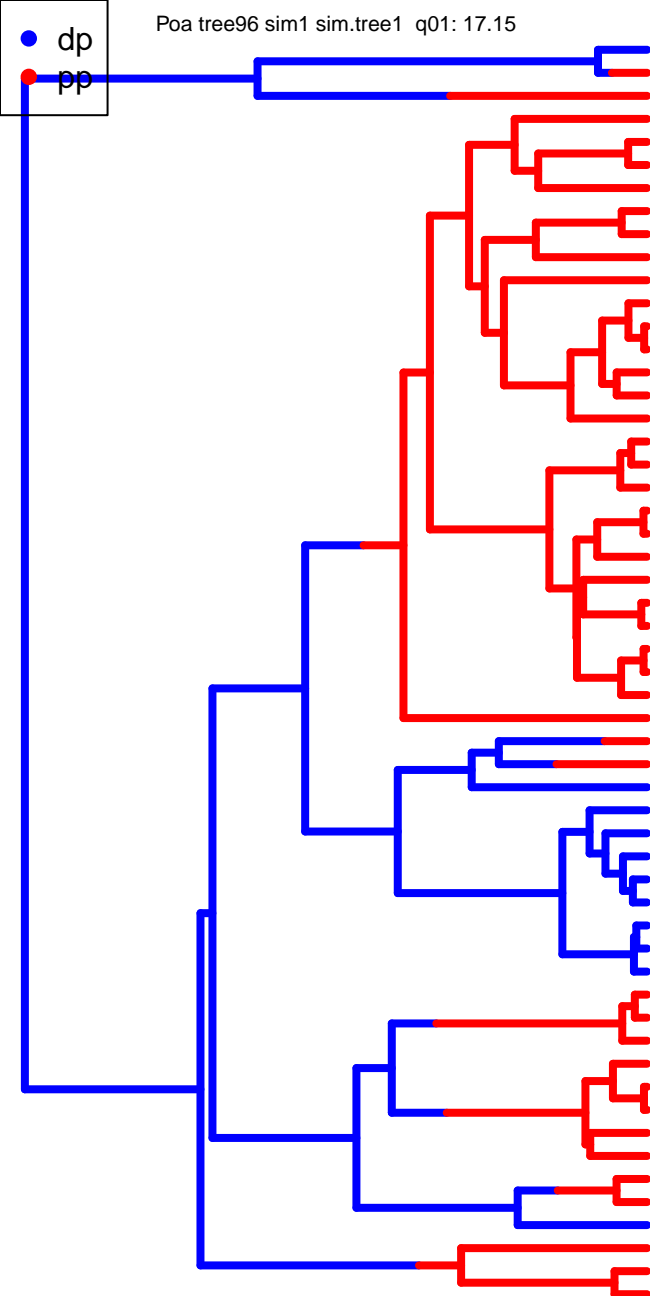




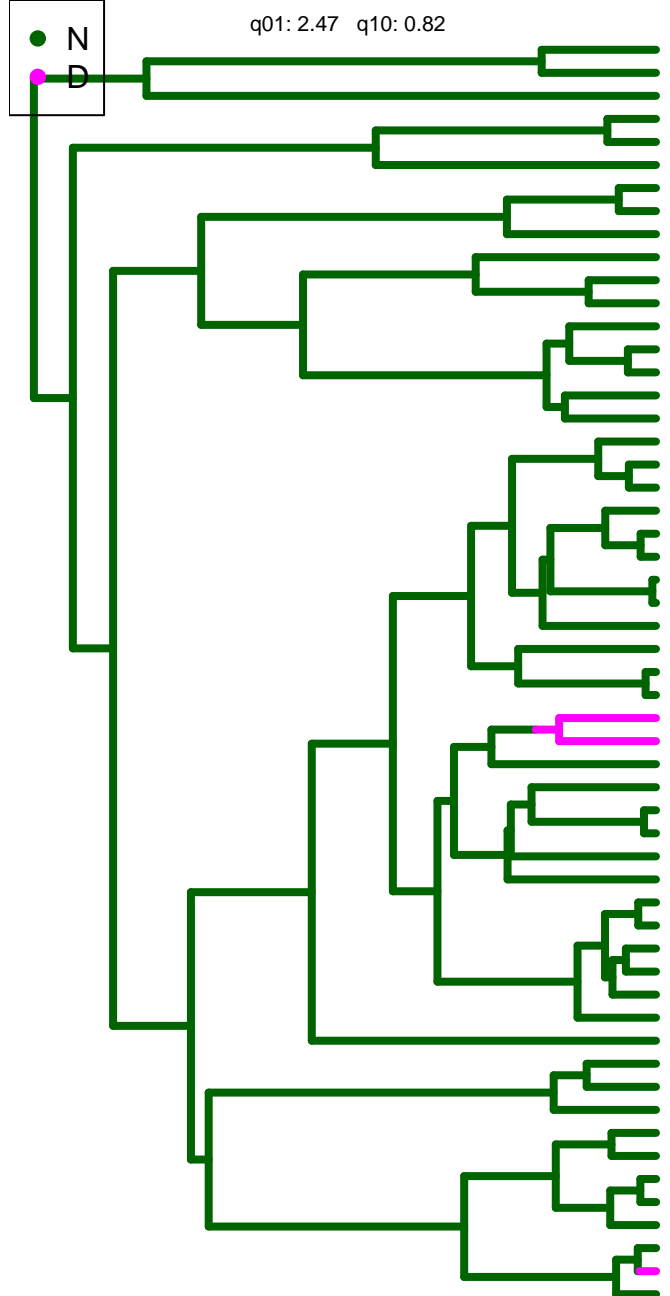
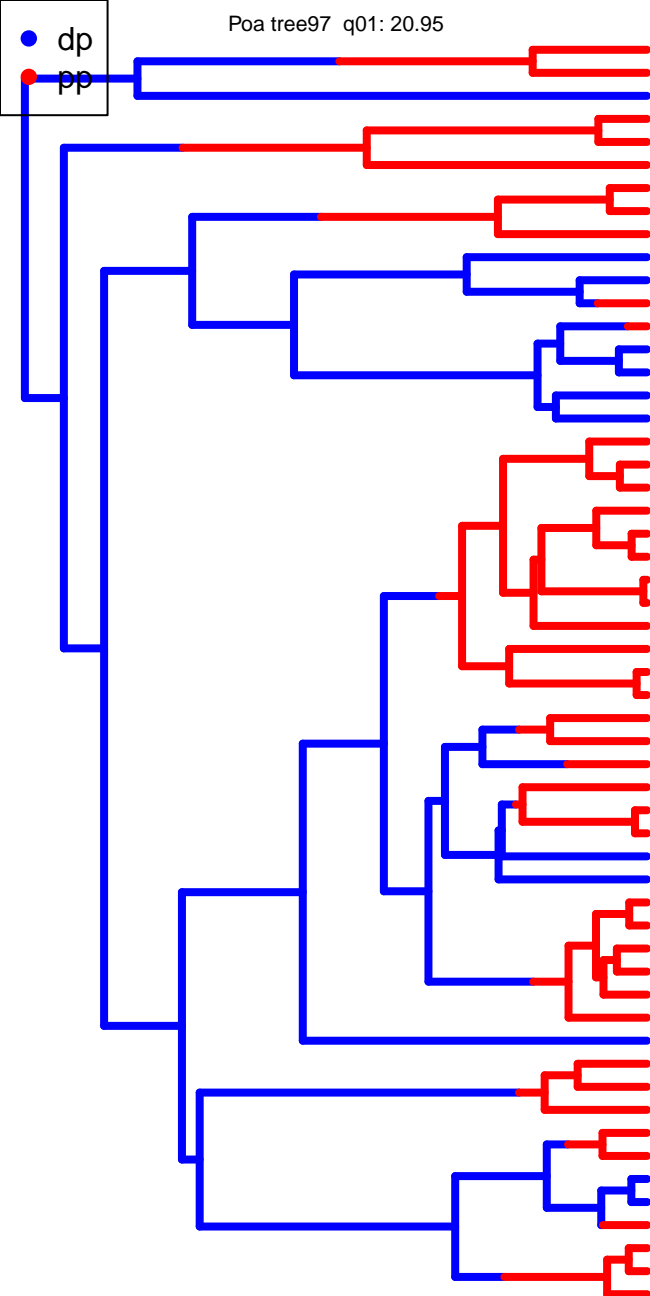


Obs.(1,1): 0.05 Exp.(1,1): 0.03 d(1,1): 0.02

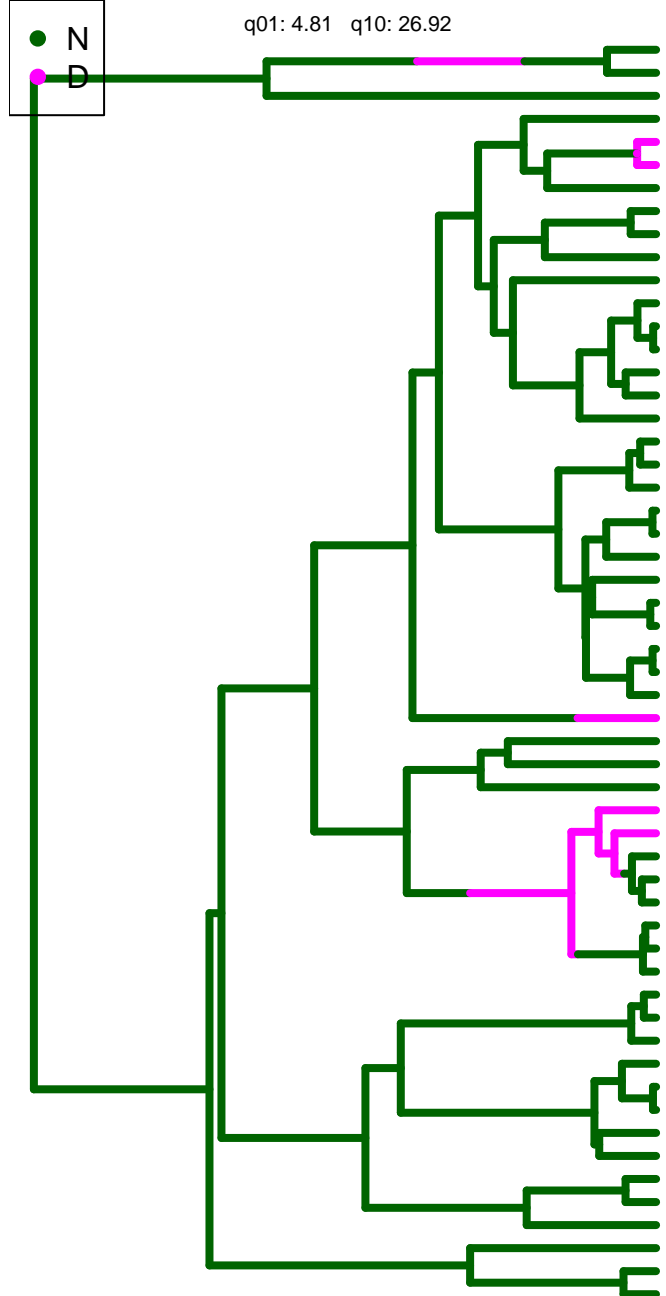
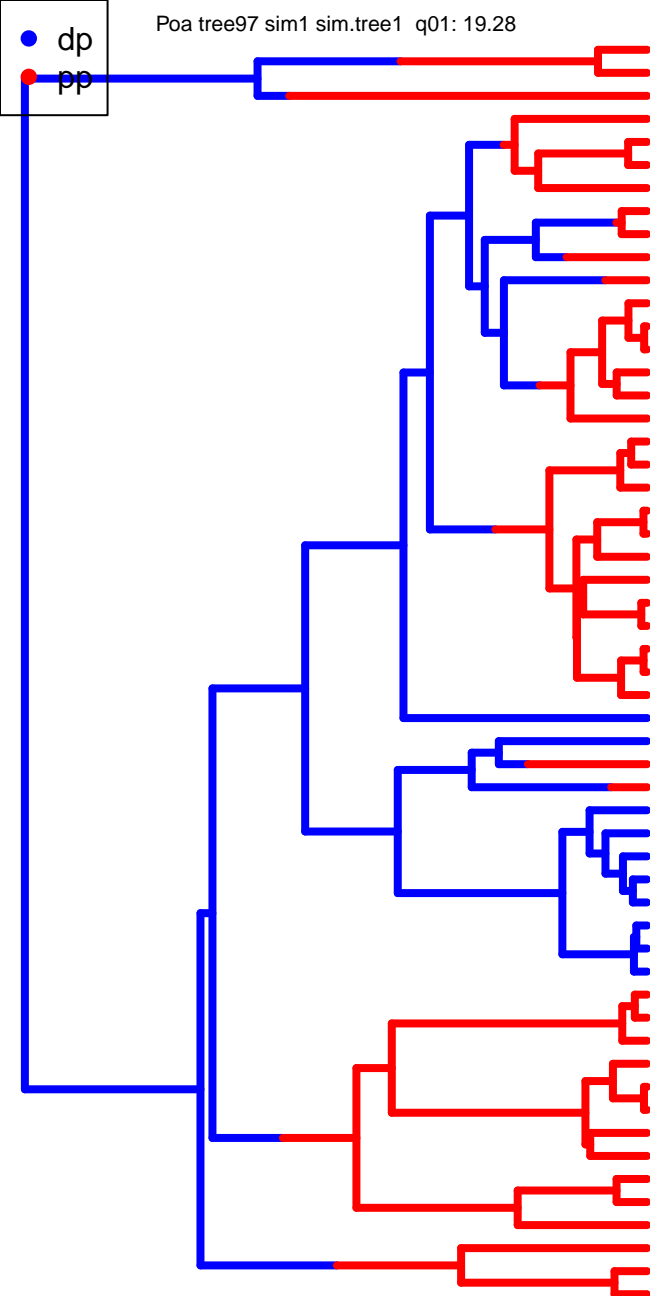




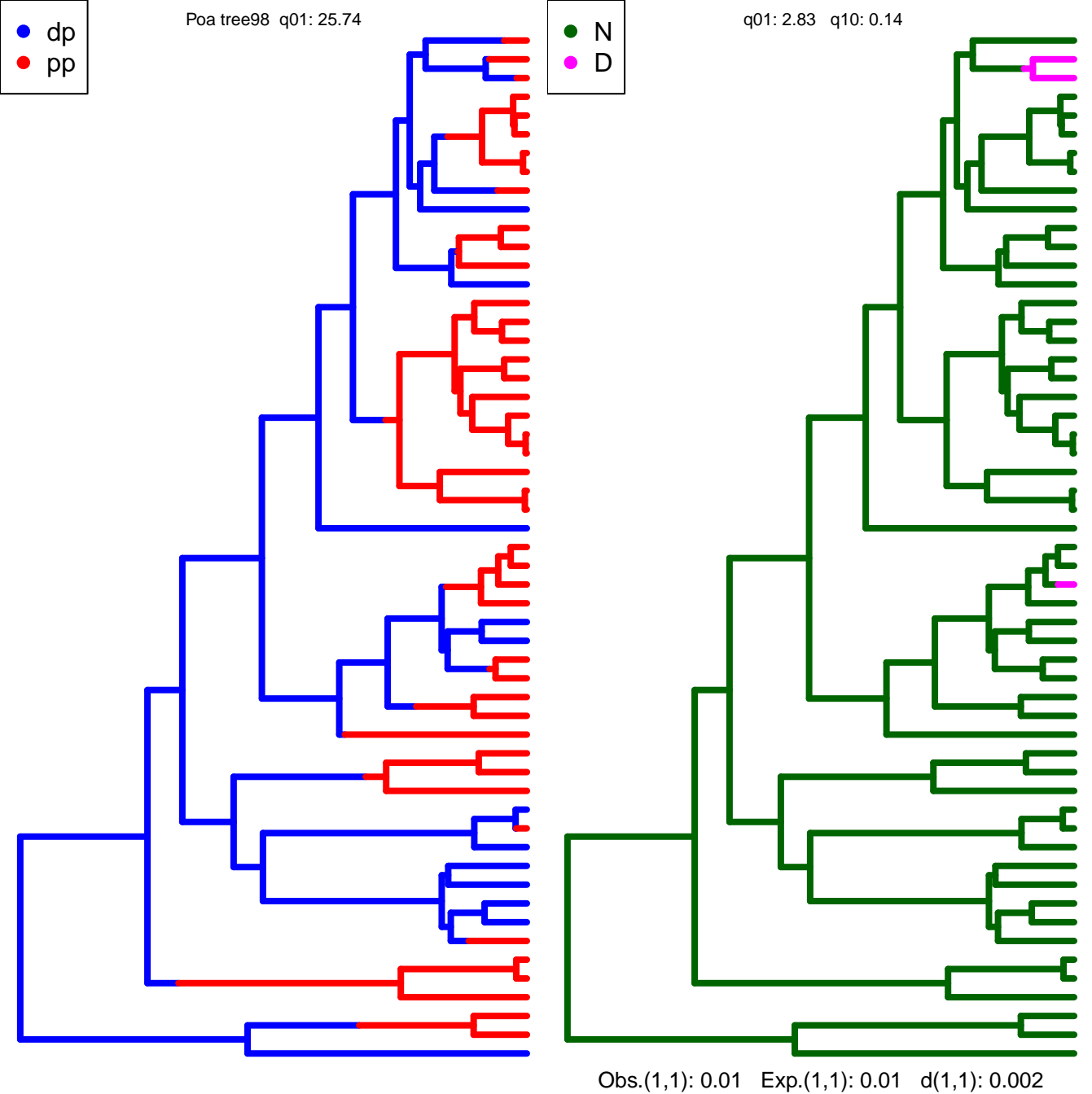
Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.011

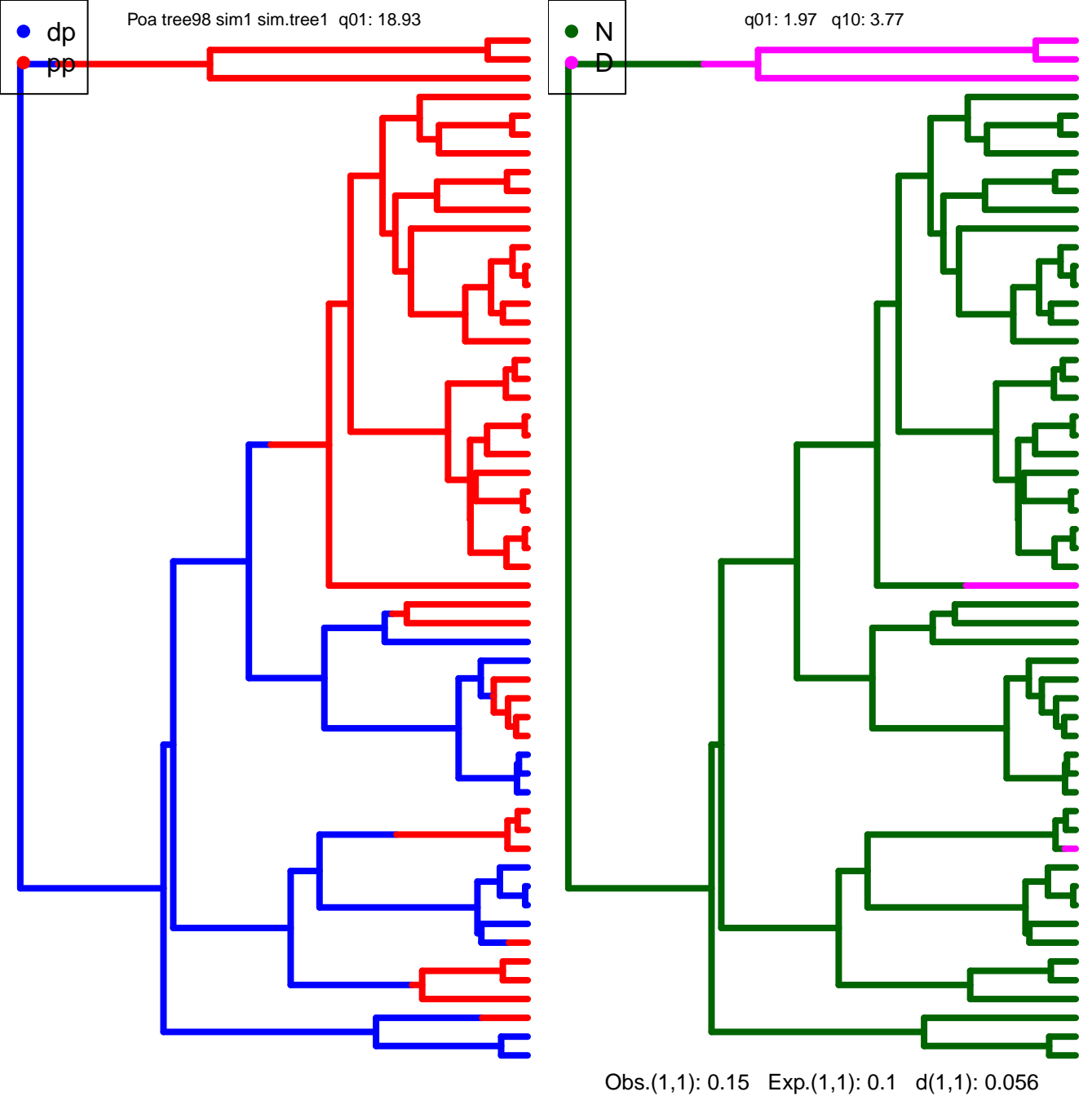


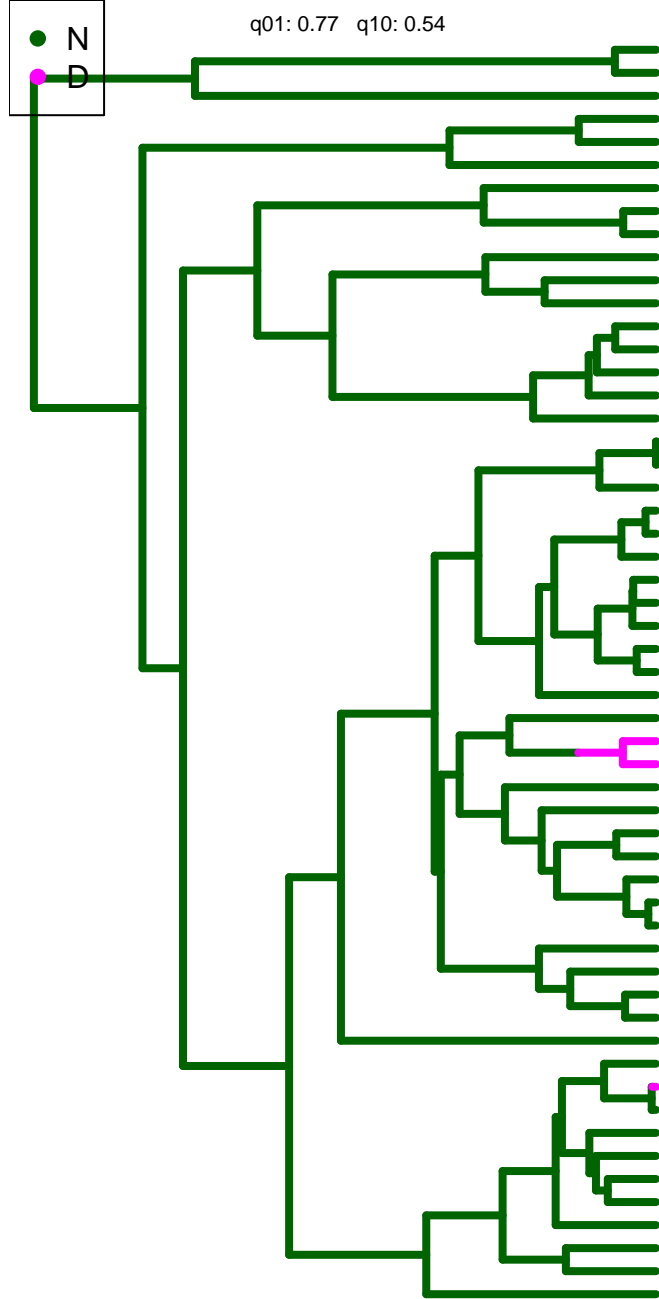
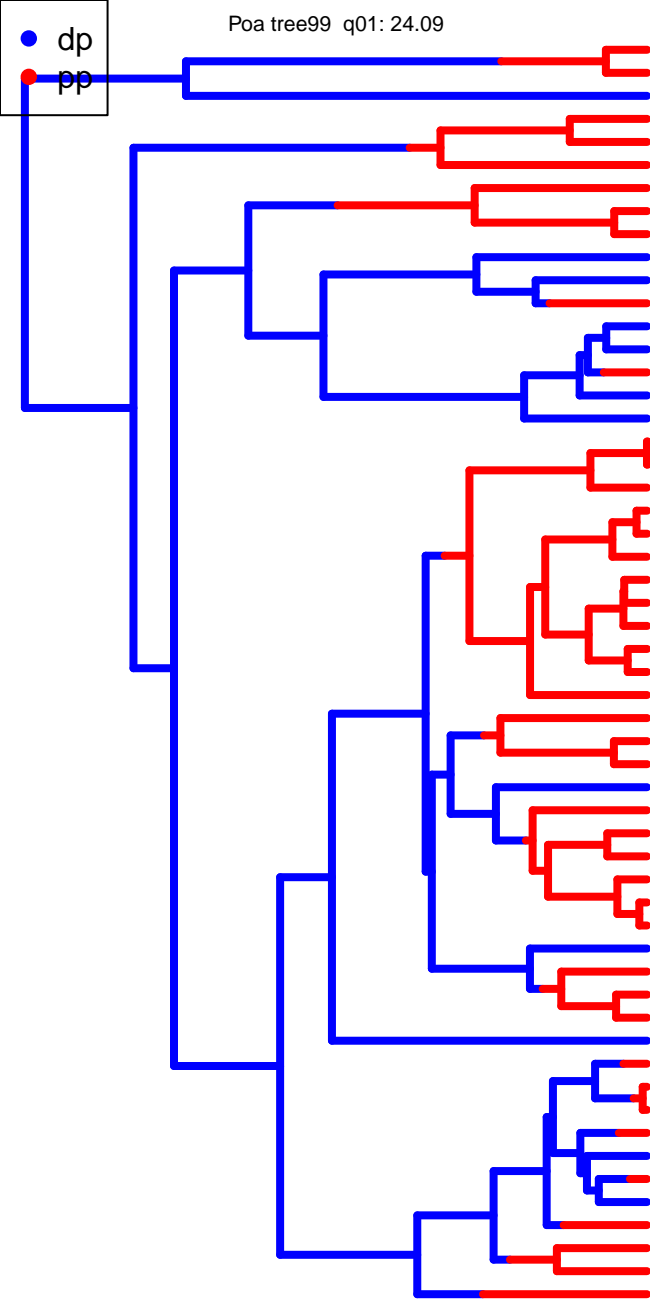
Obs.(1,1): 0.03 Exp.(1,1): 0.01 d(1,1): 0.013



Obs.(1,1): 0.02 Exp.(1,1): 0.04 d(1,1): -0.021

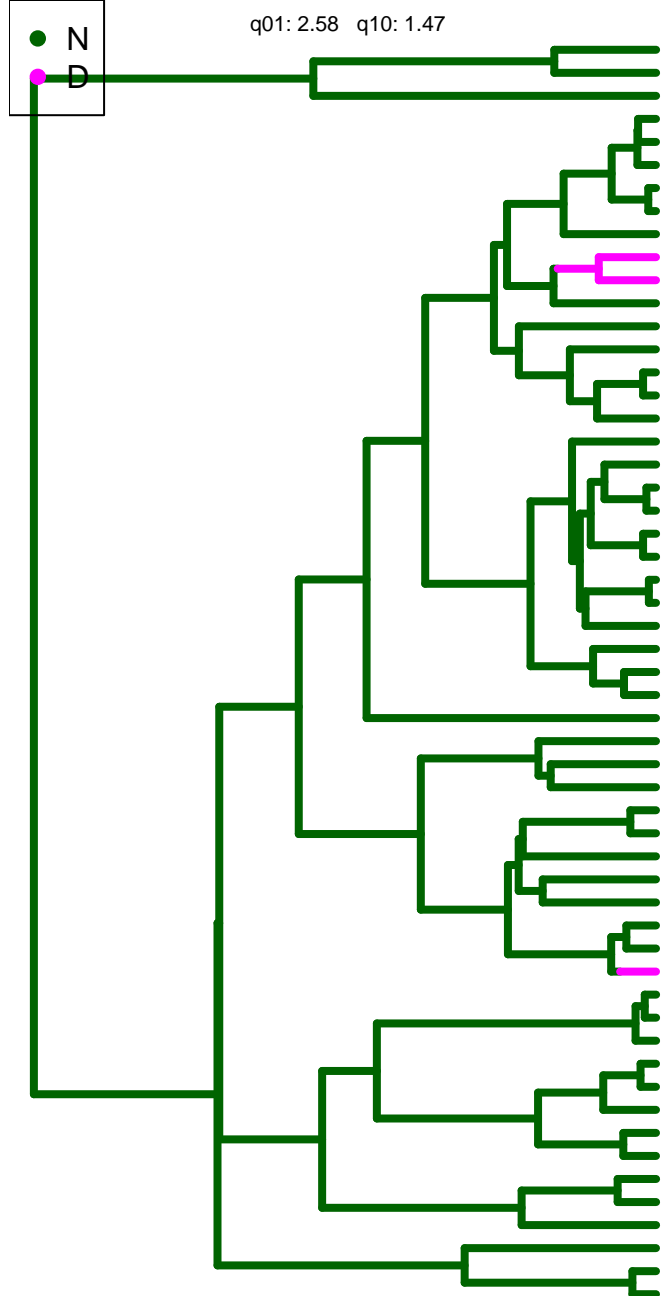
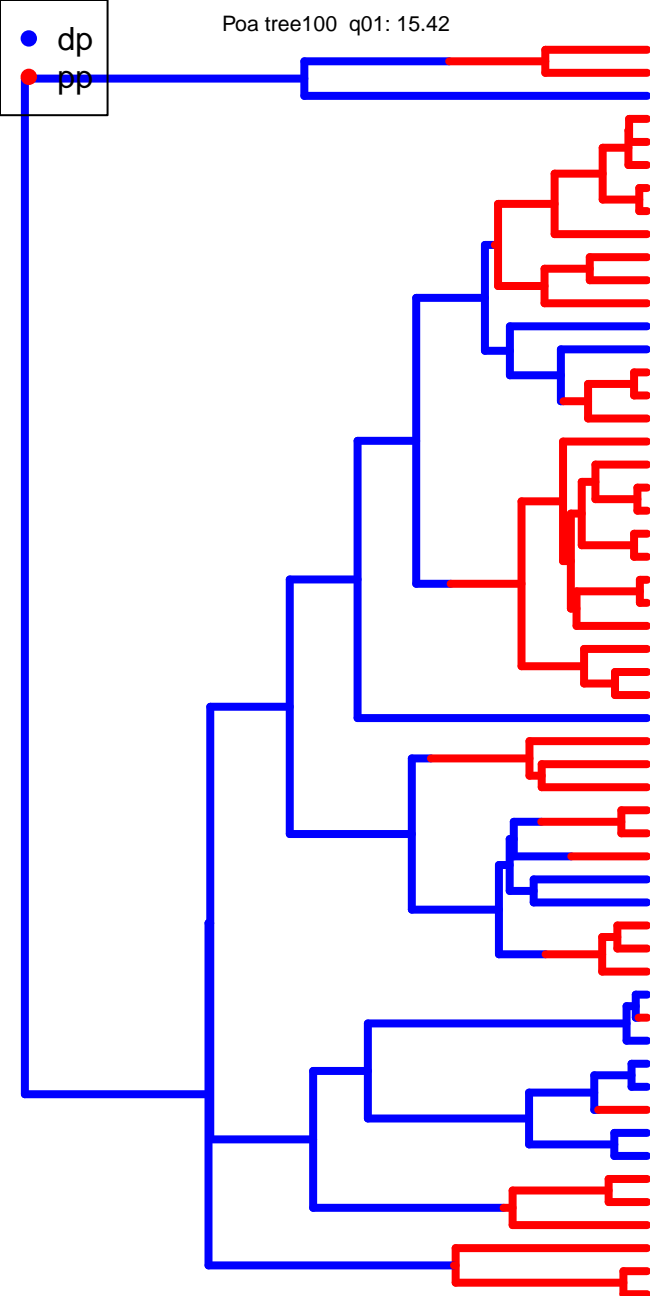


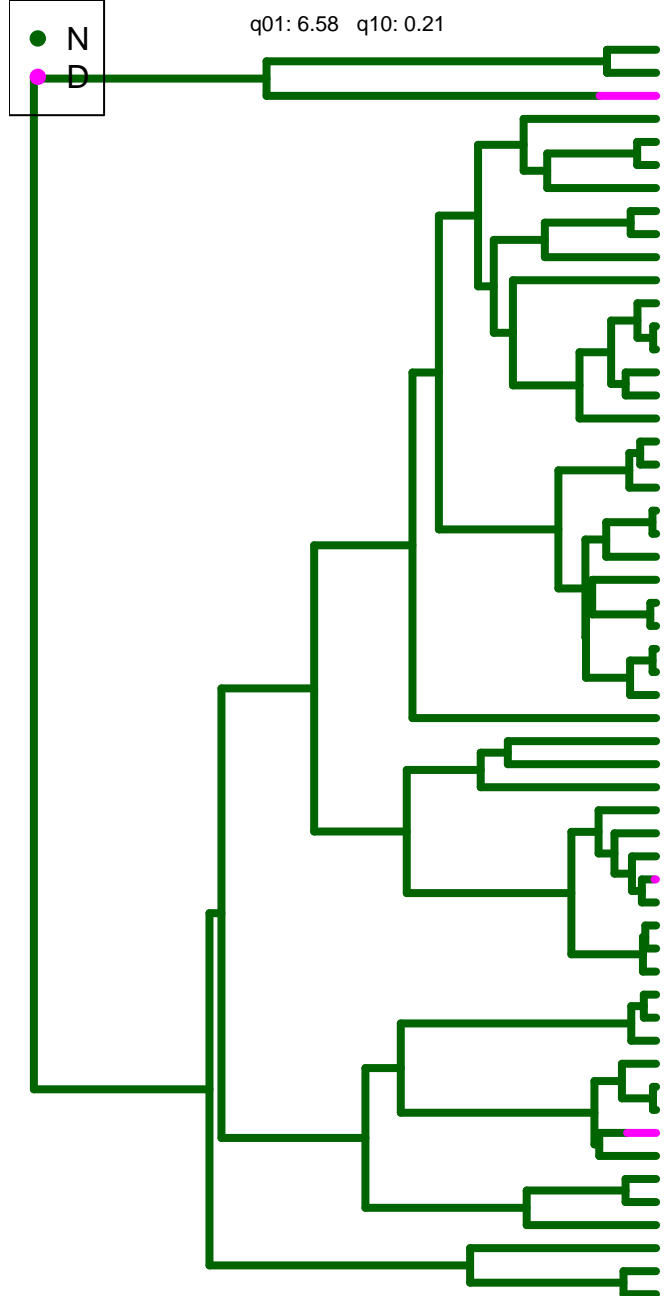
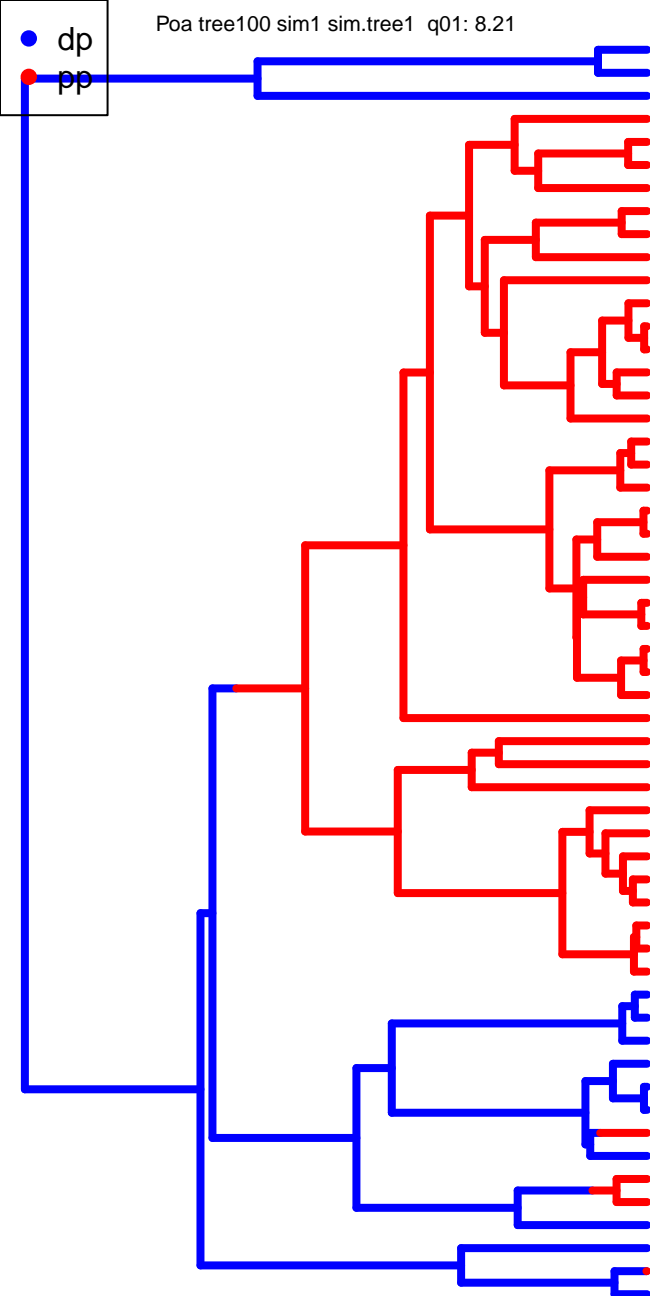












Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.002