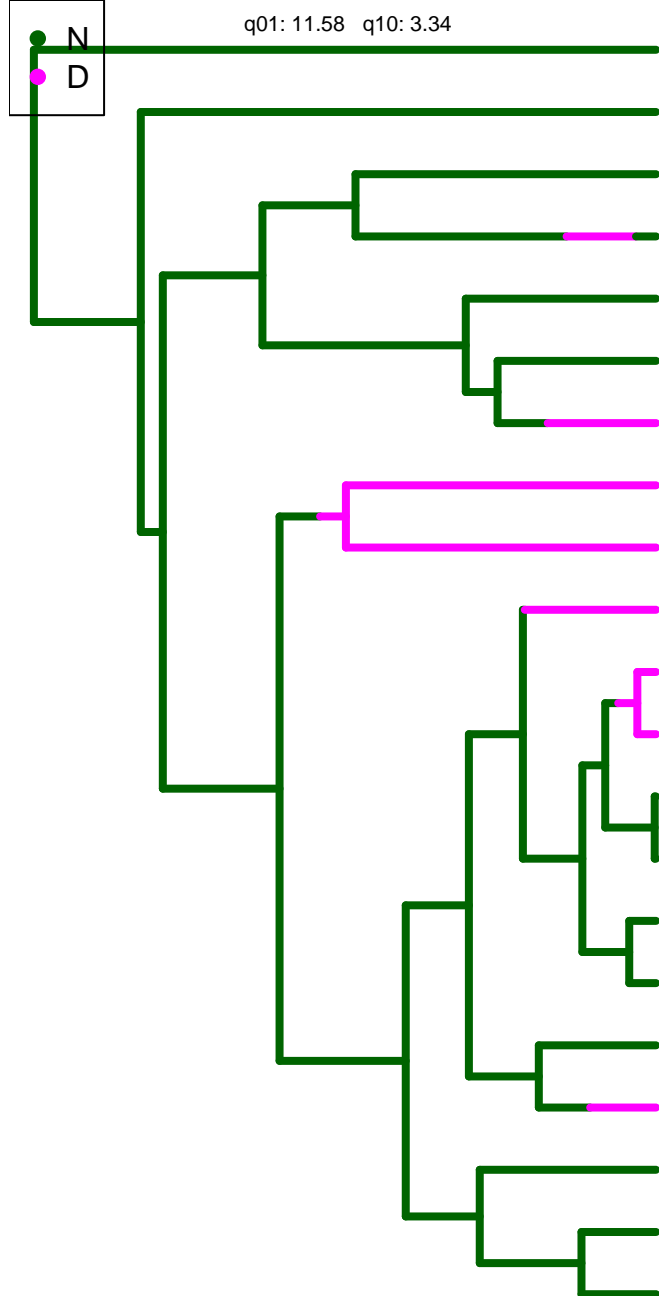
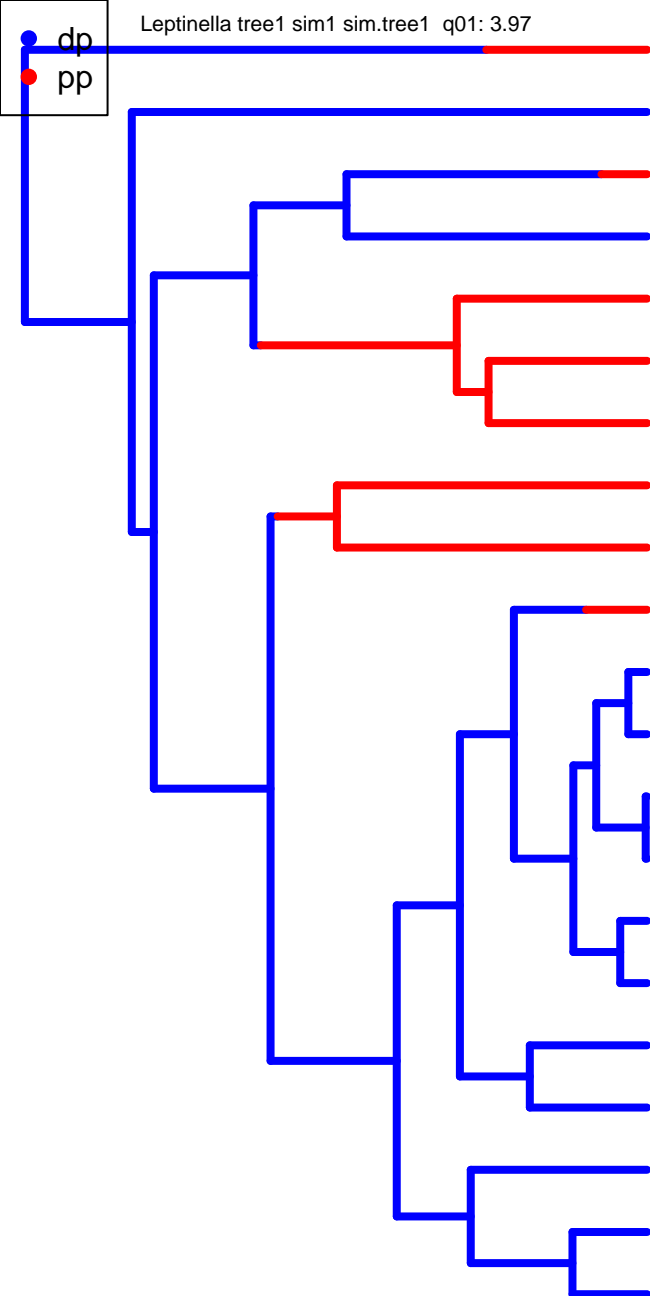
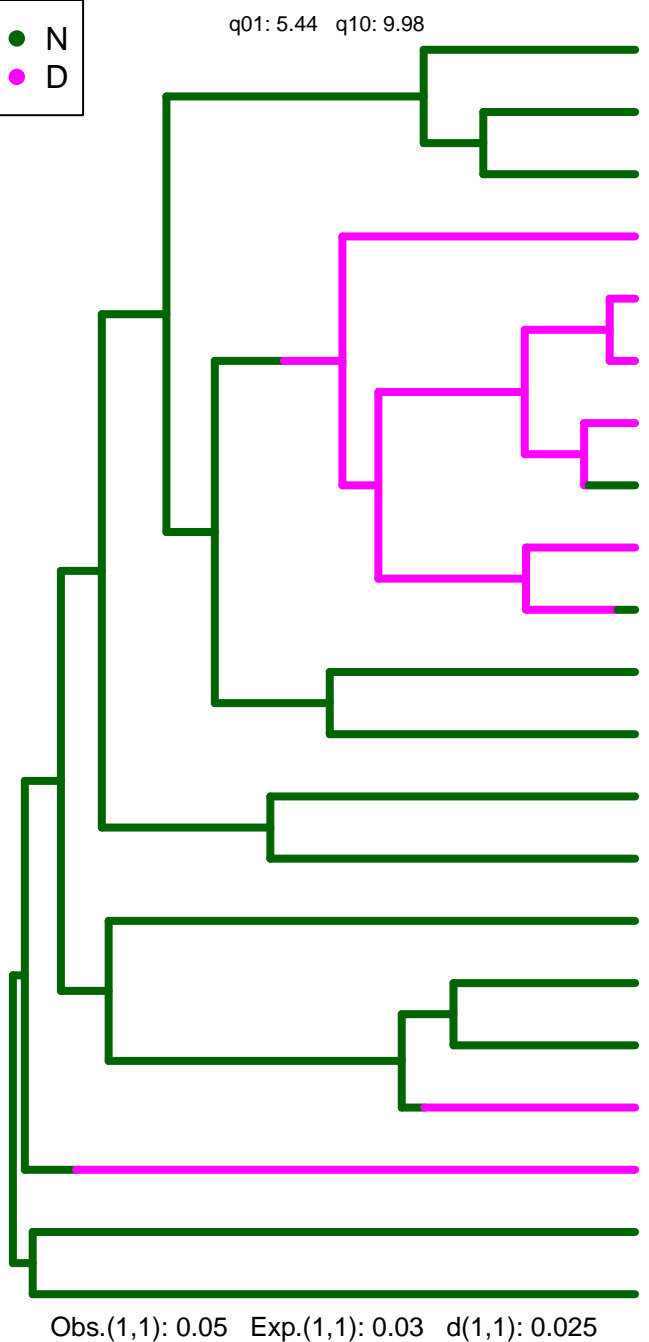
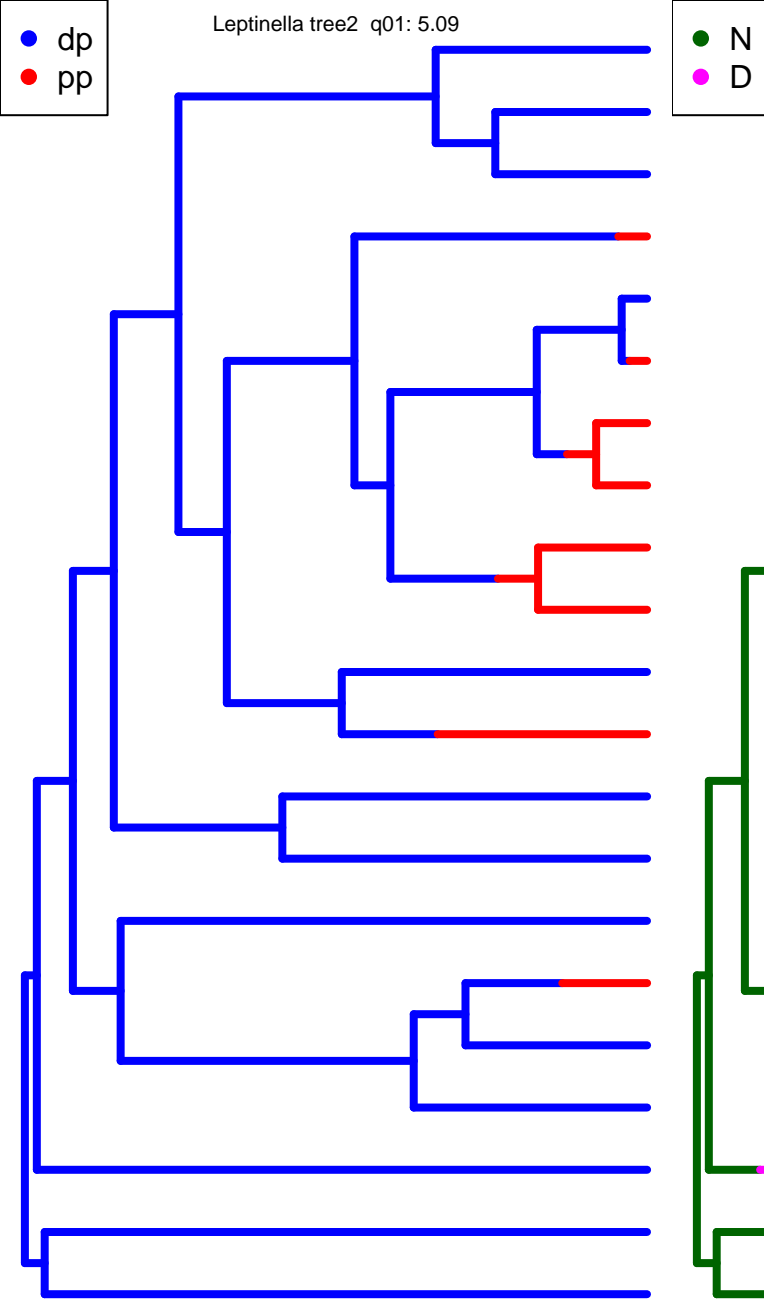
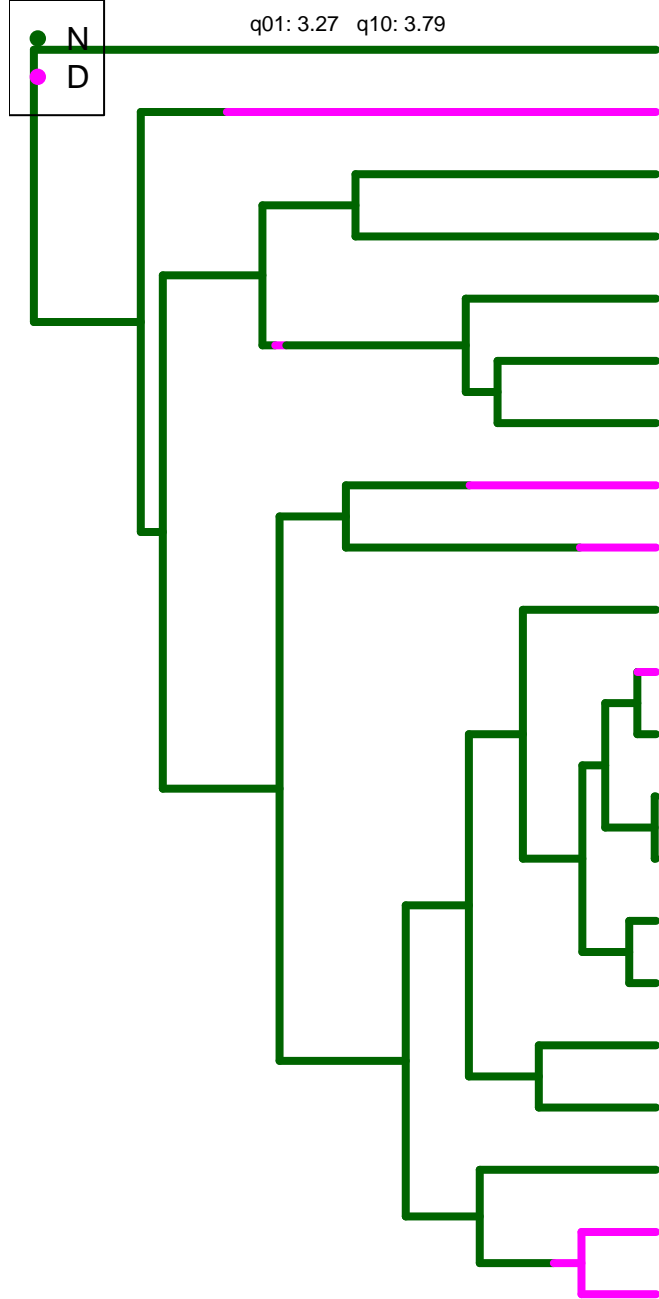
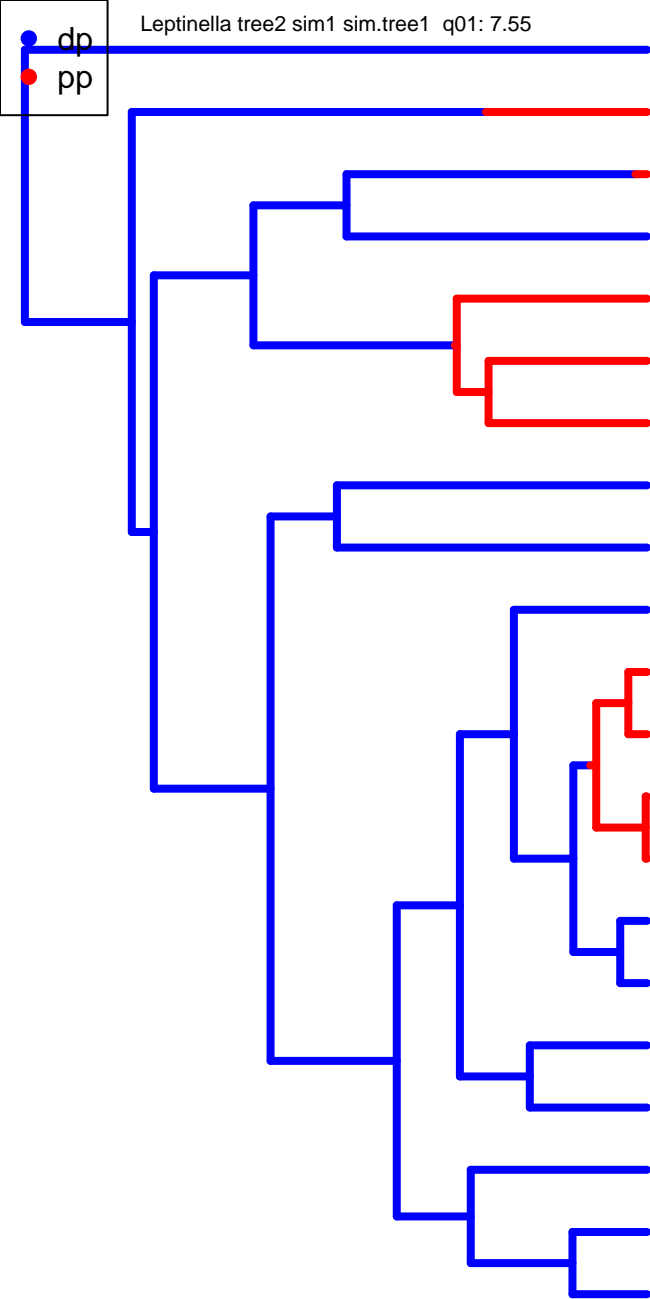


Obs.(1,1): 0.04 Exp.(1,1): 0.03 d(1,1): 0.012

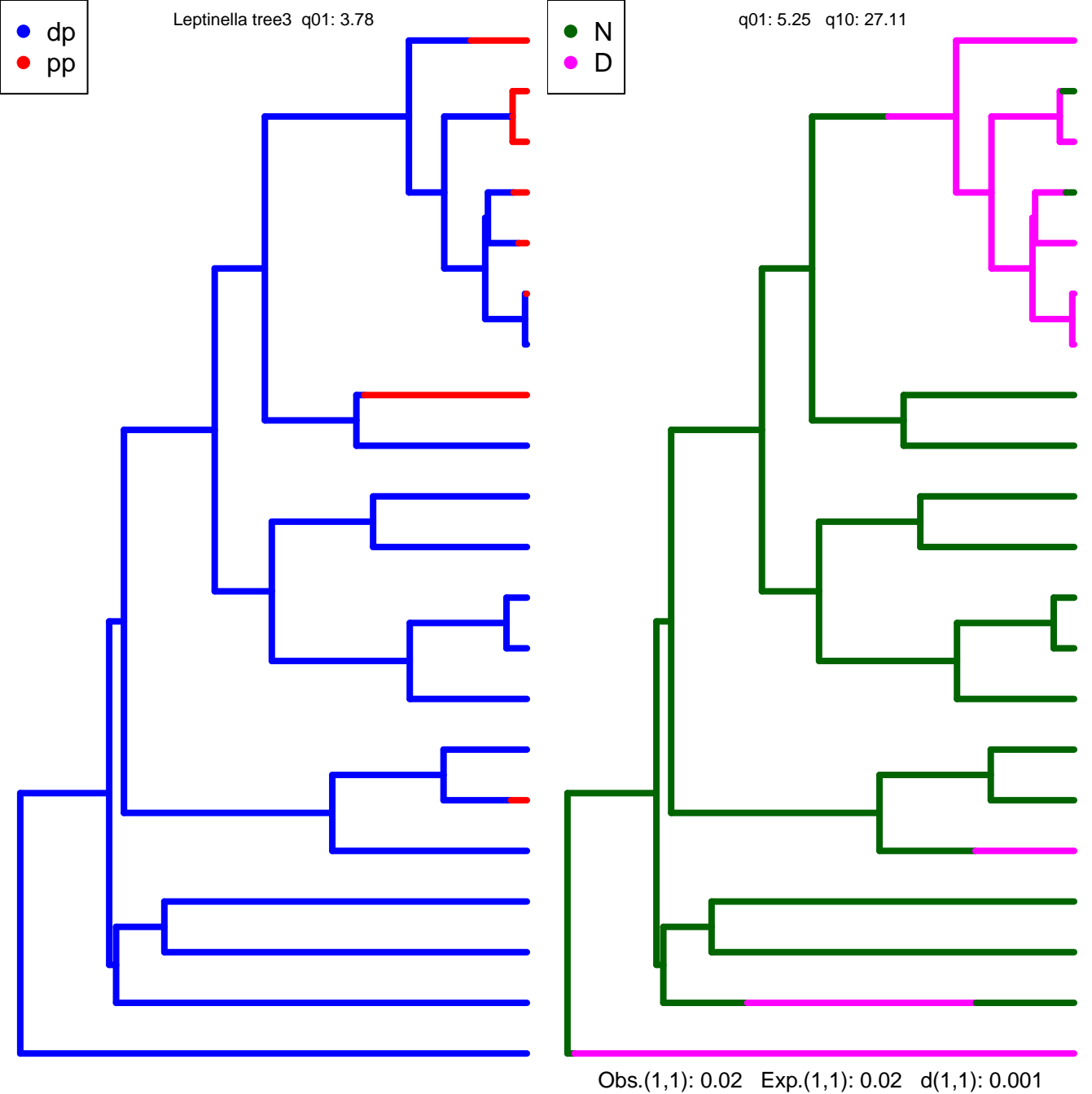


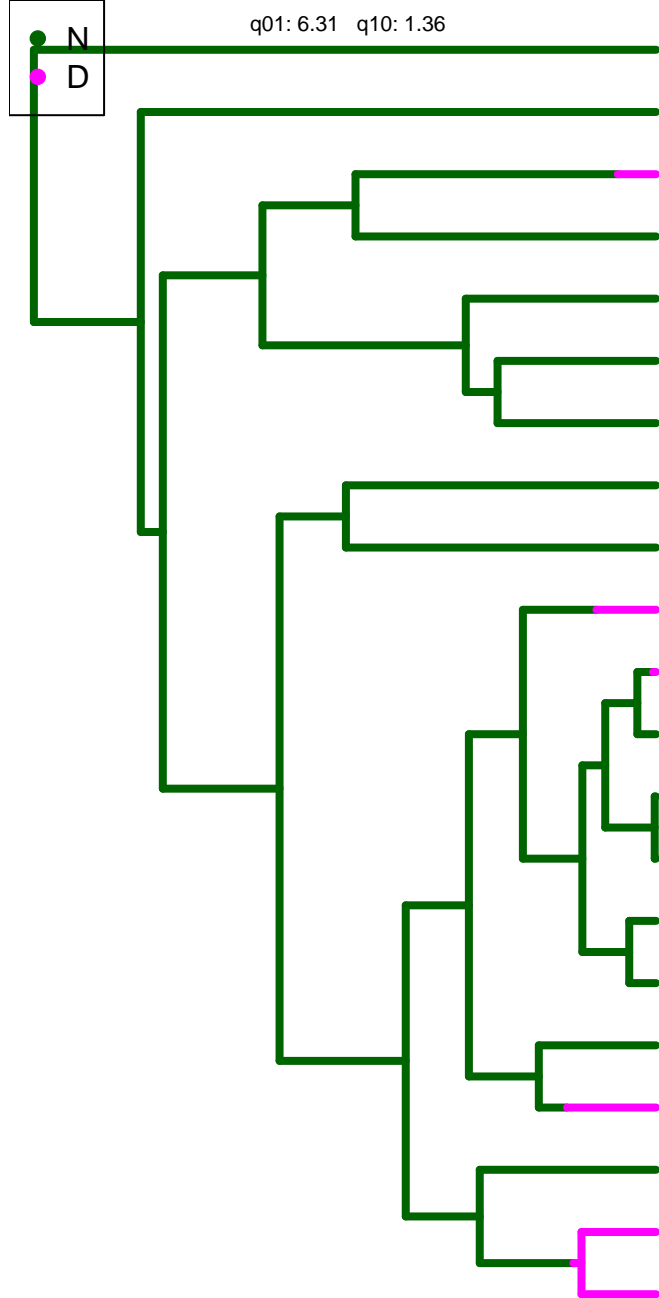
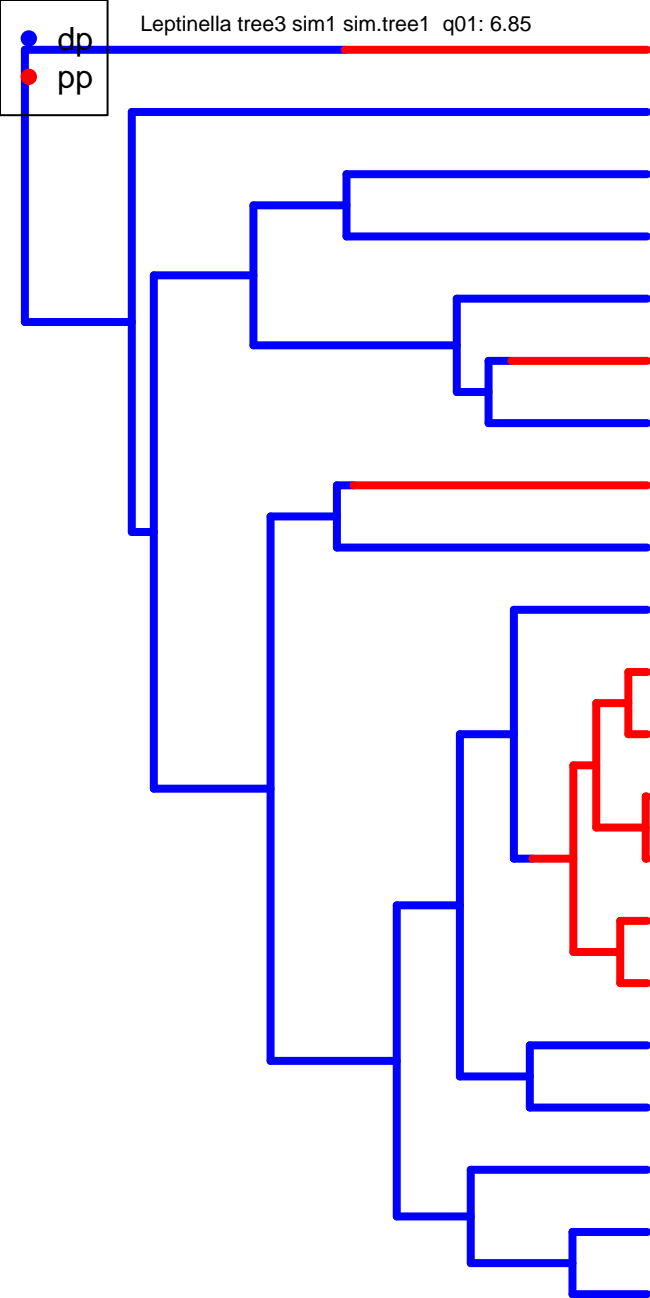
Obs.(1,1): 0.16 Exp.(1,1): 0.07 d(1,1): 0.09



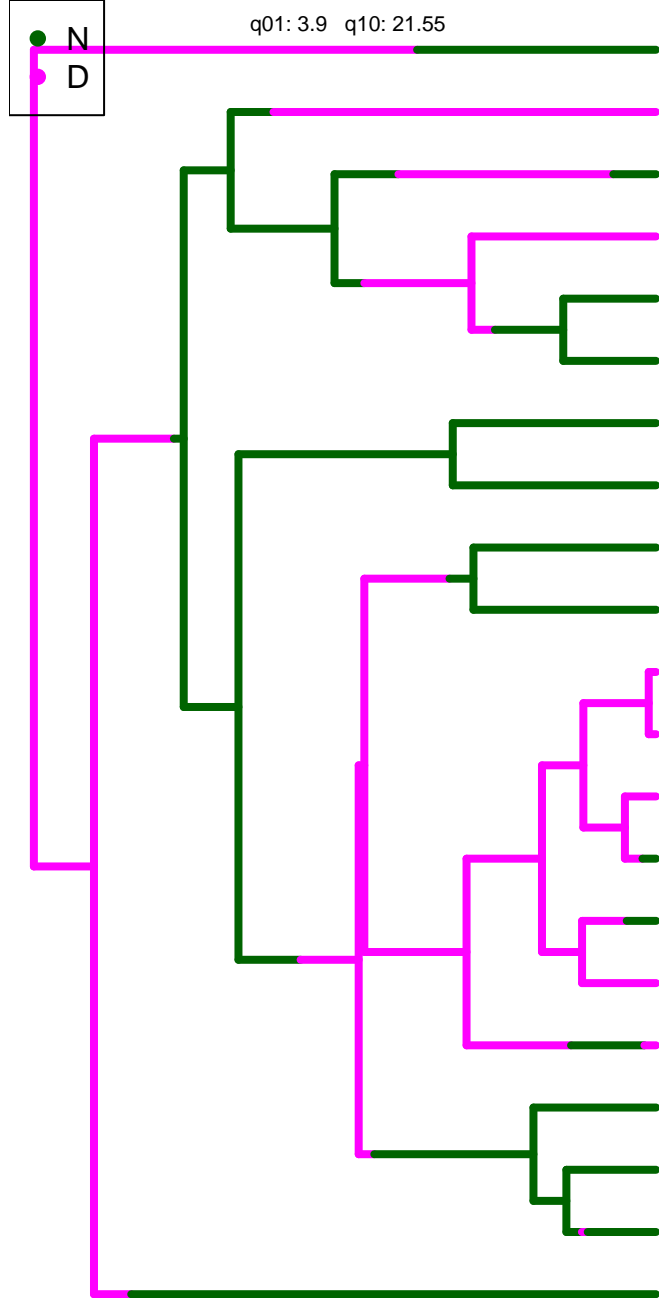
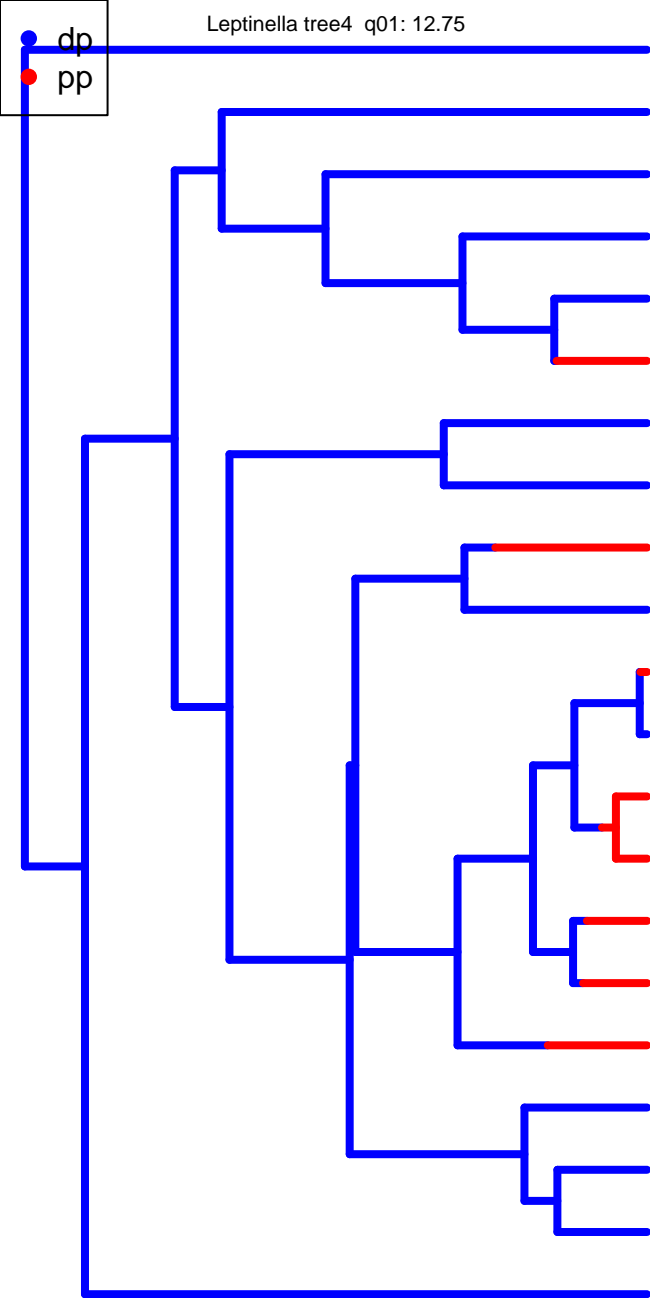


Obs.(1,1): 0.04 Exp.(1,1): 0.03 d(1,1): 0.006

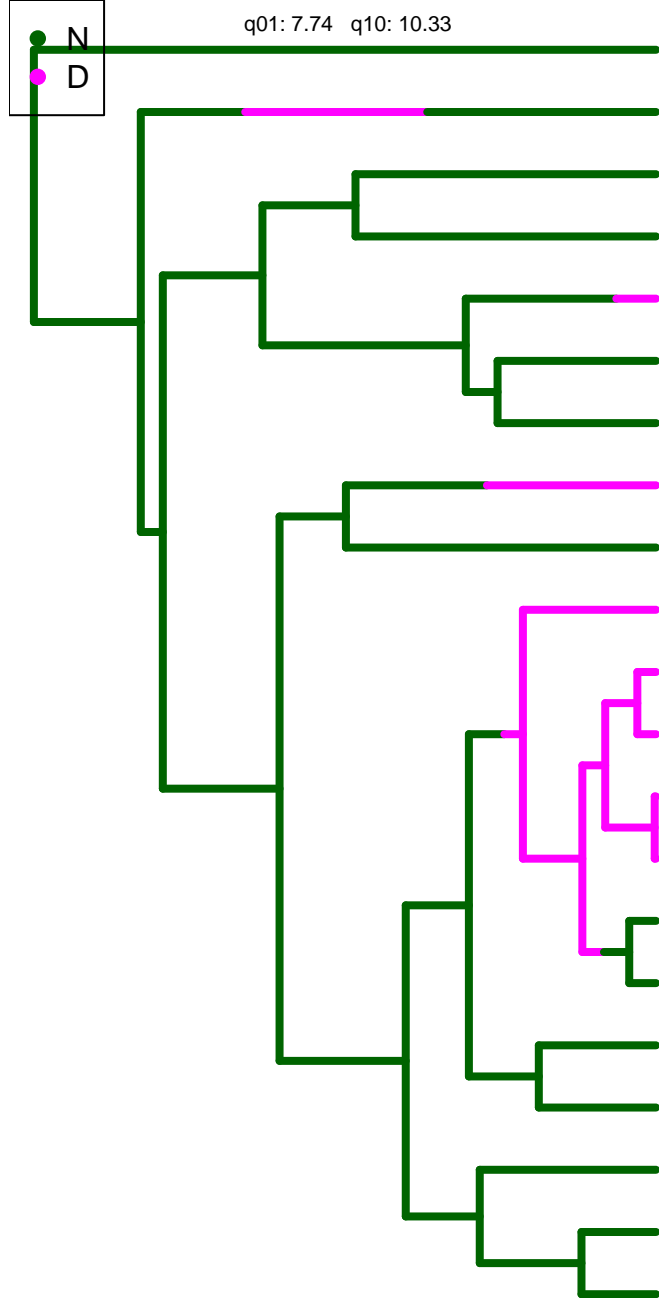
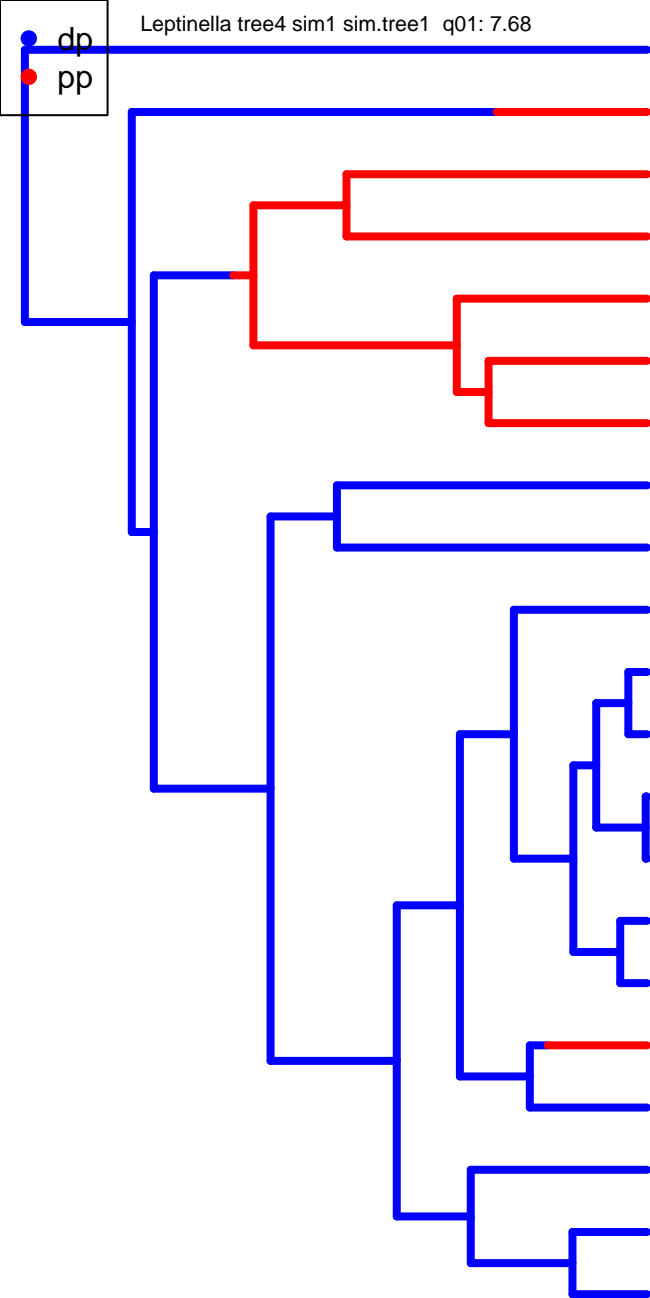




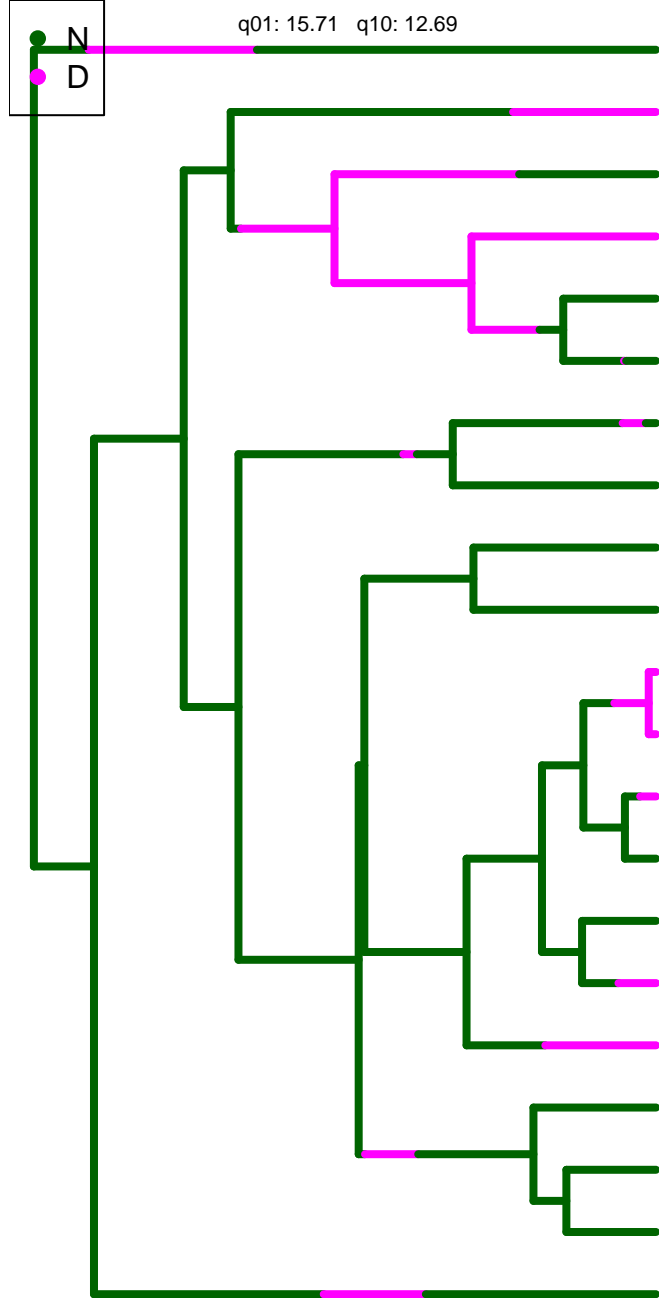
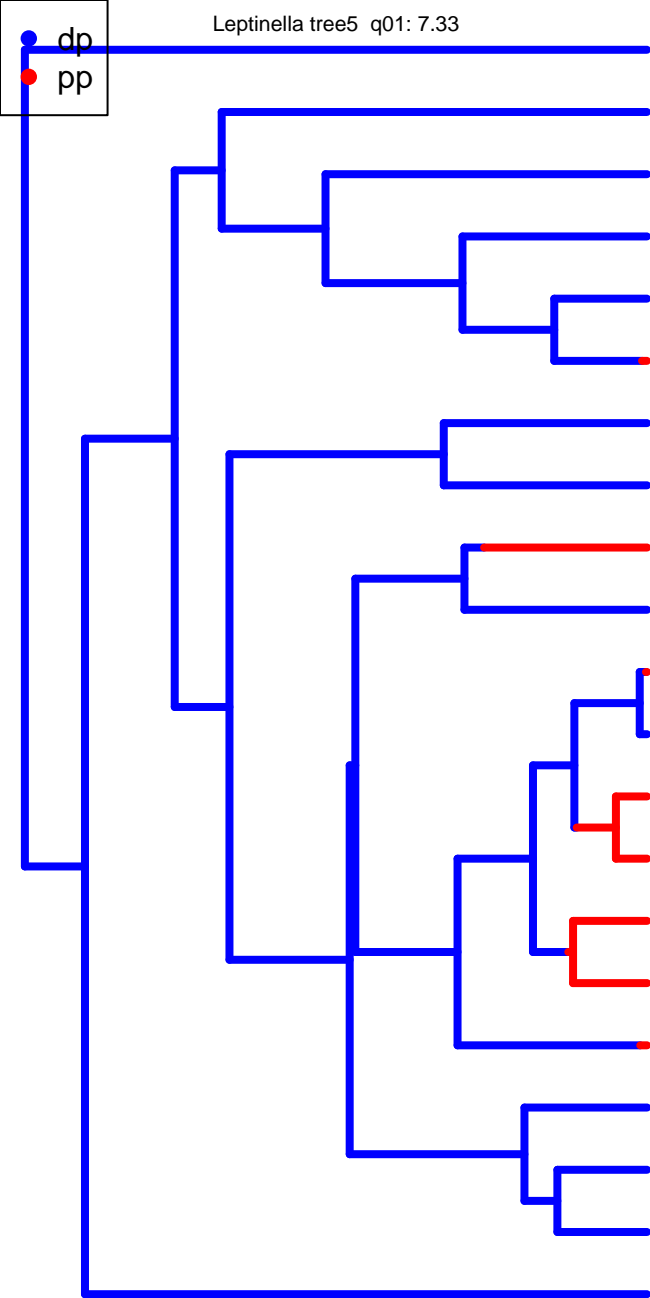
Obs.(1,1): 0 Exp.(1,1): 0.01 d(1,1): -0.013

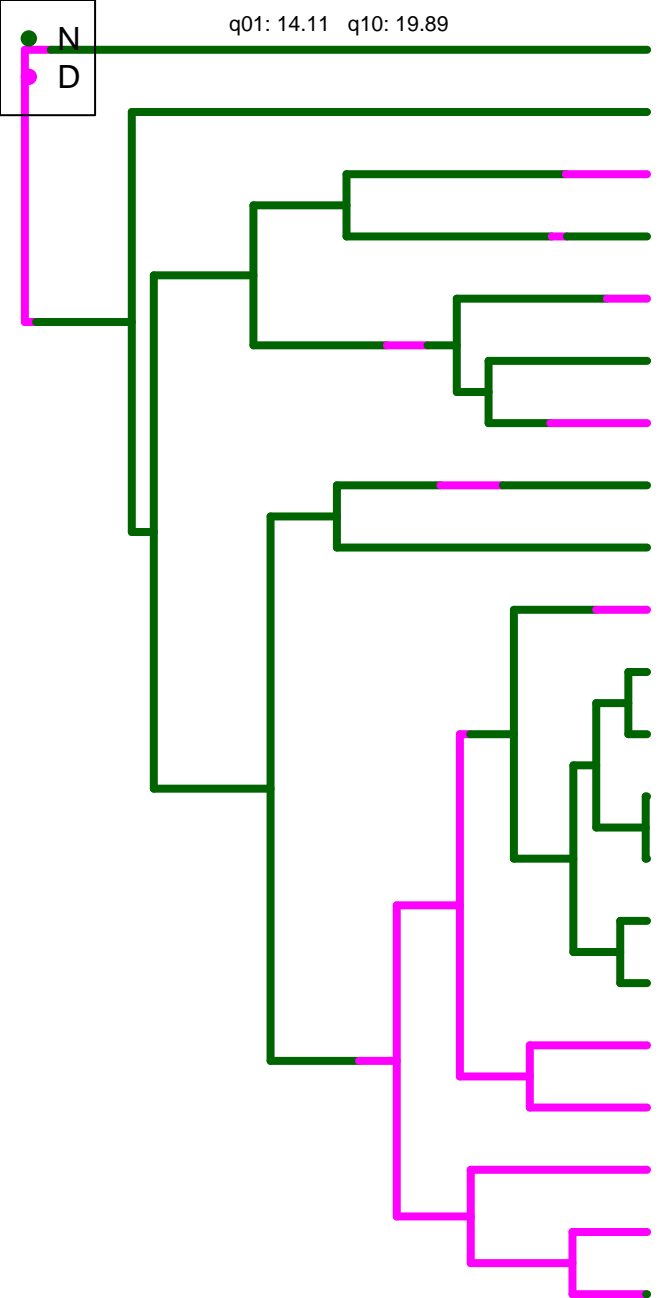
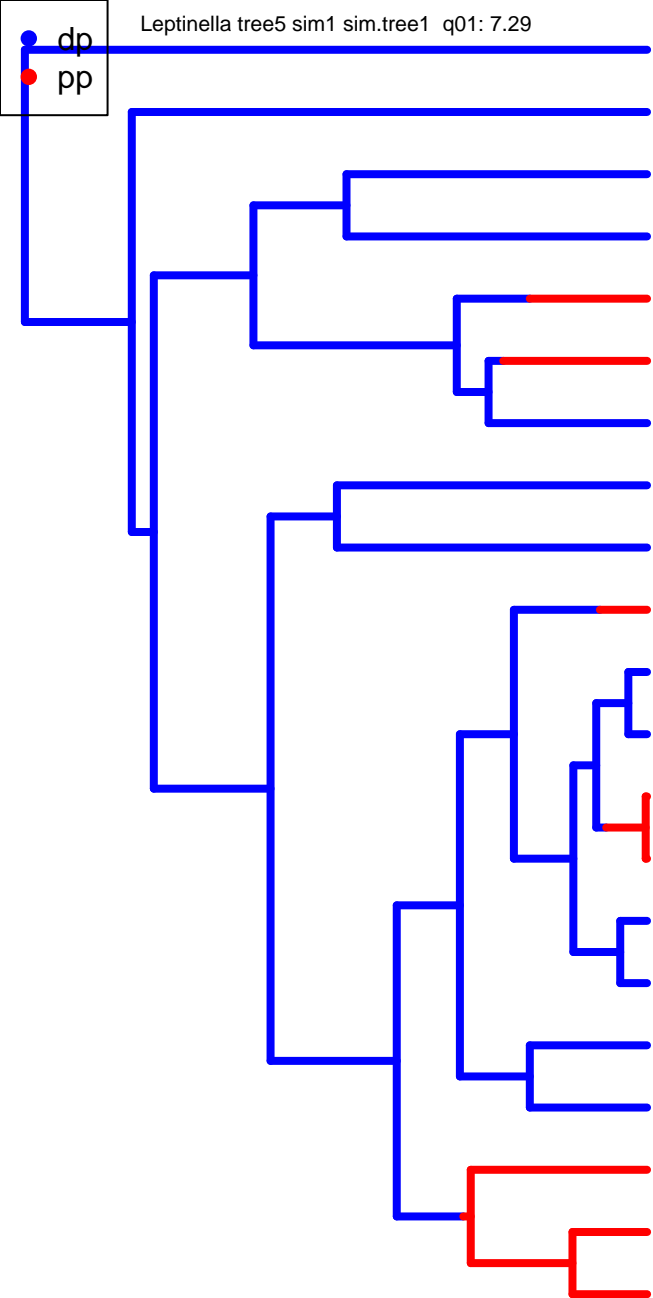


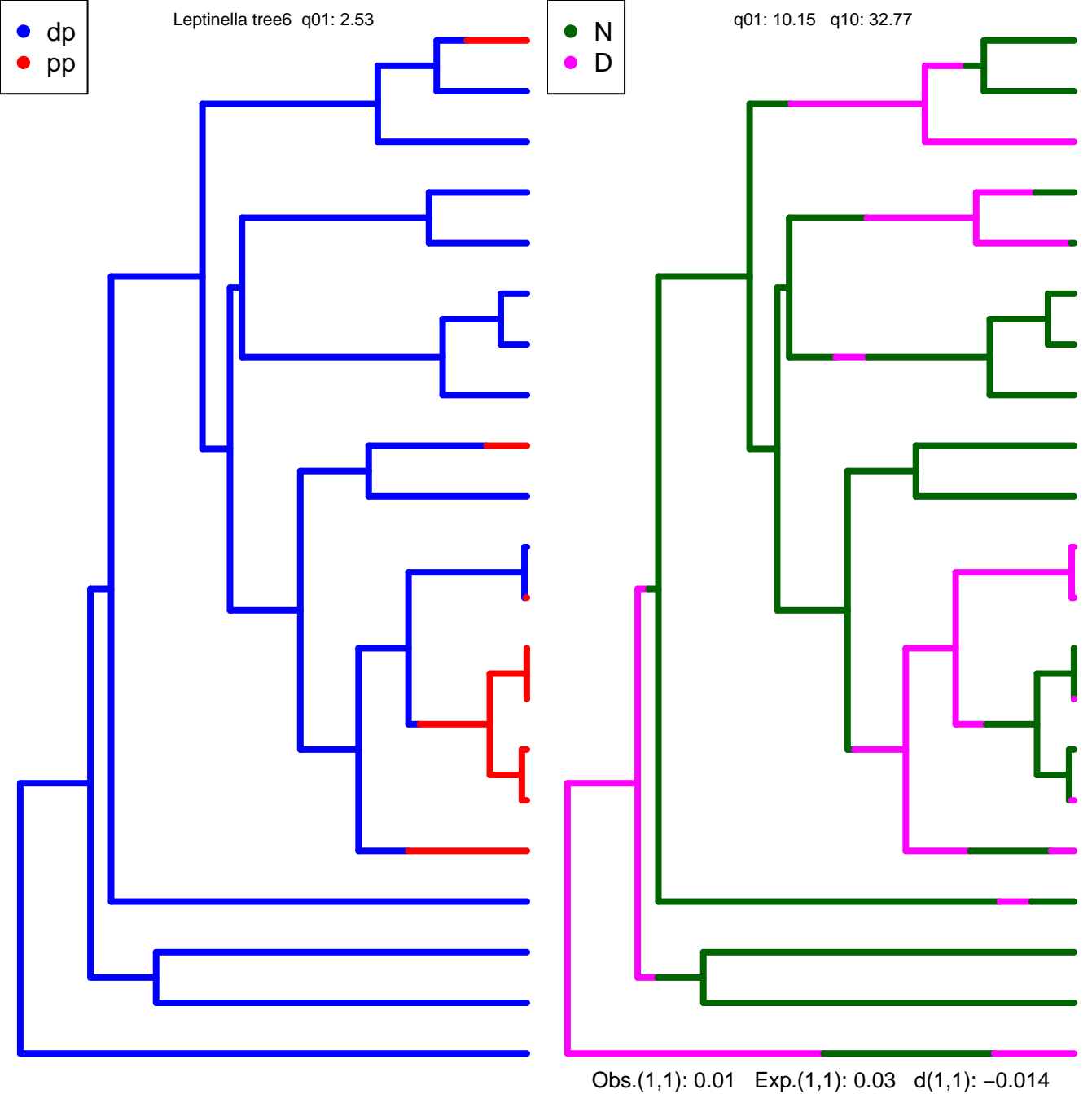
Obs.(1,1): 0.04 Exp.(1,1): 0.04 d(1,1): -0.008

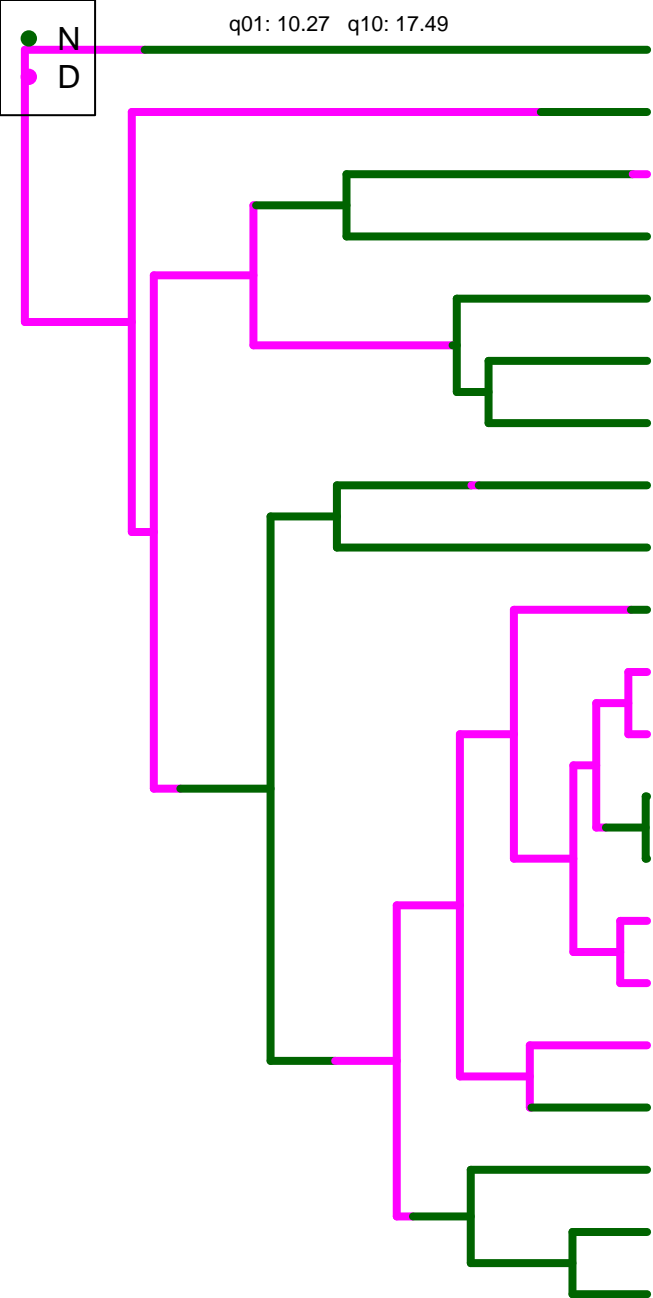
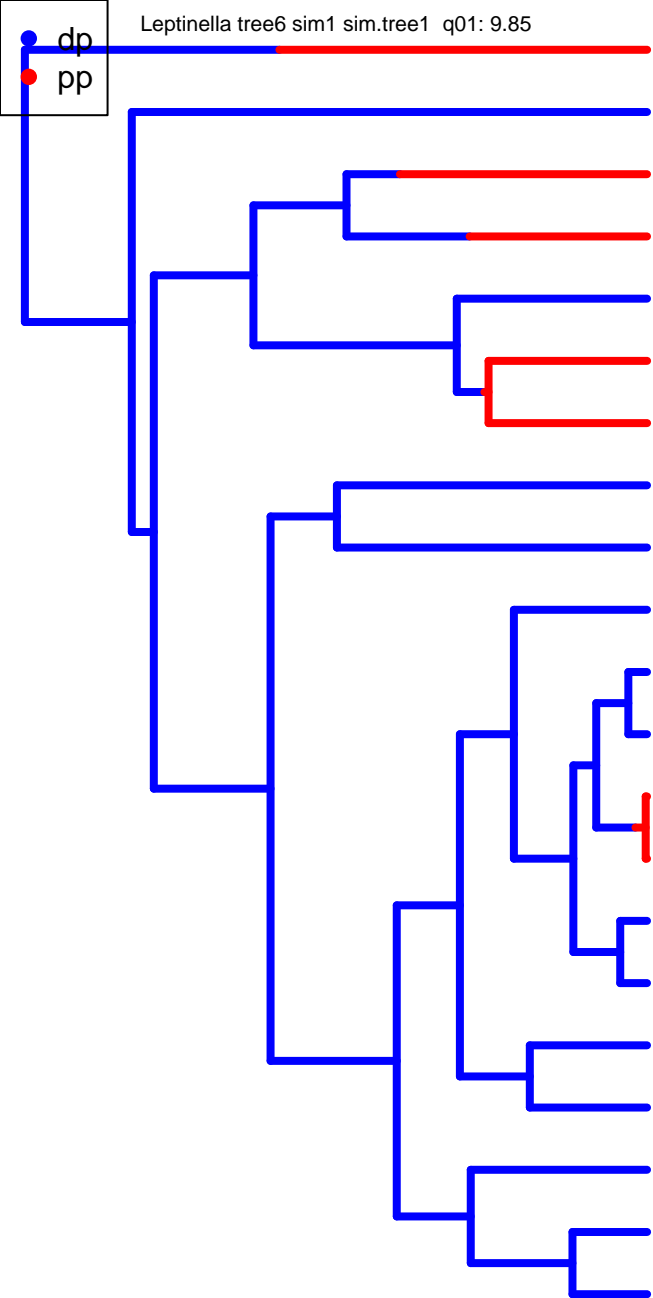




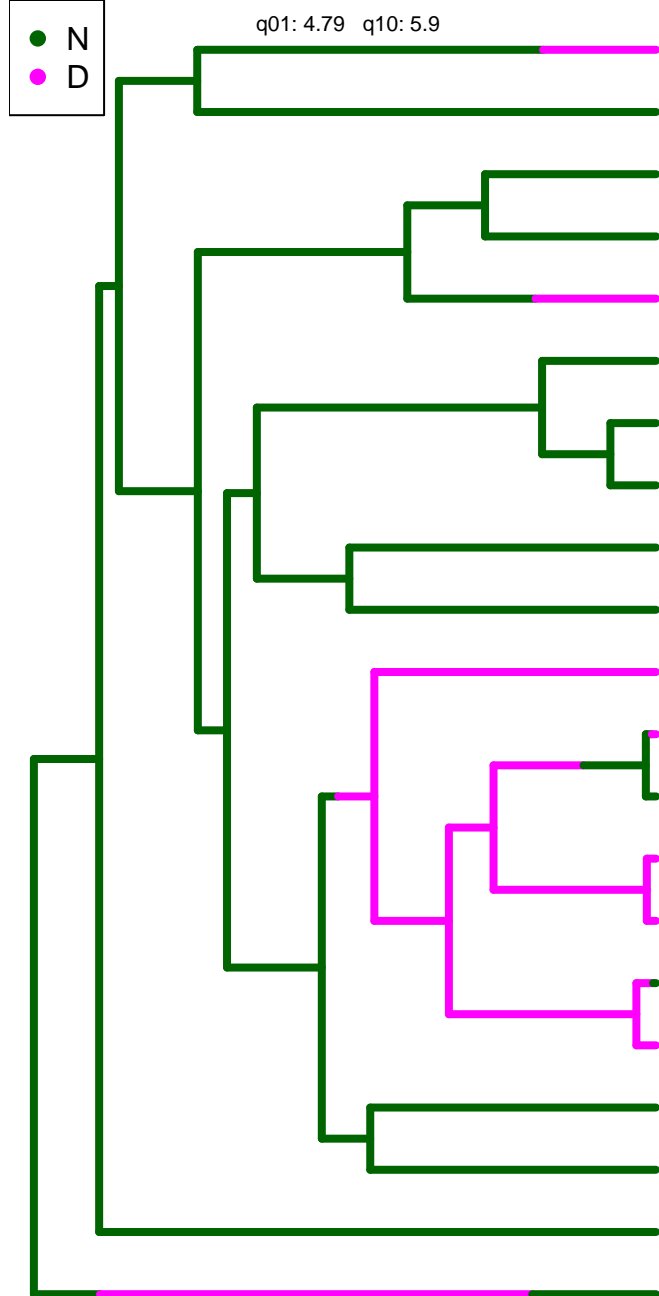
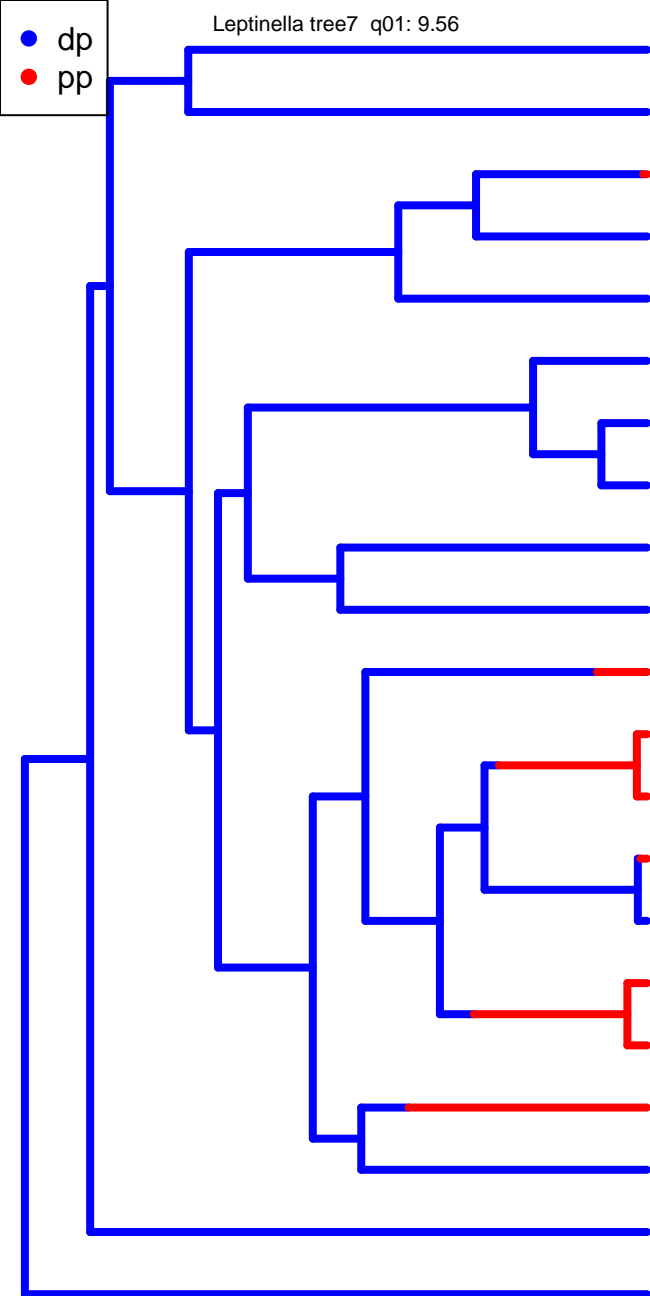


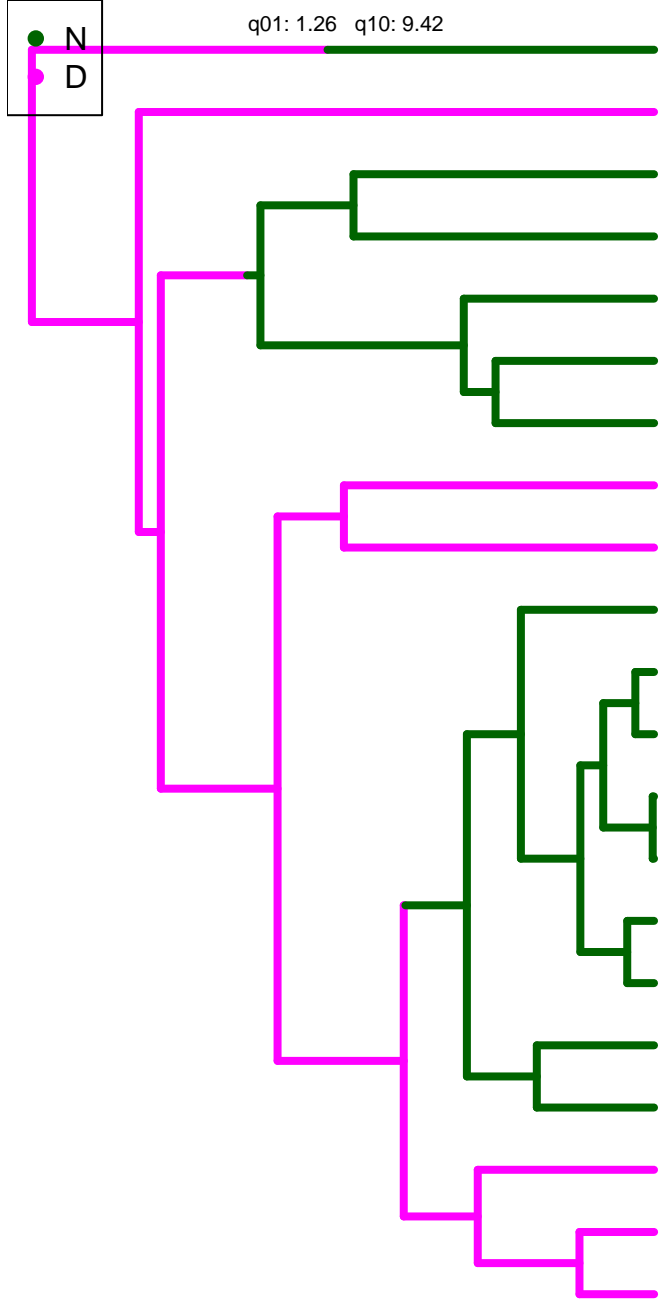
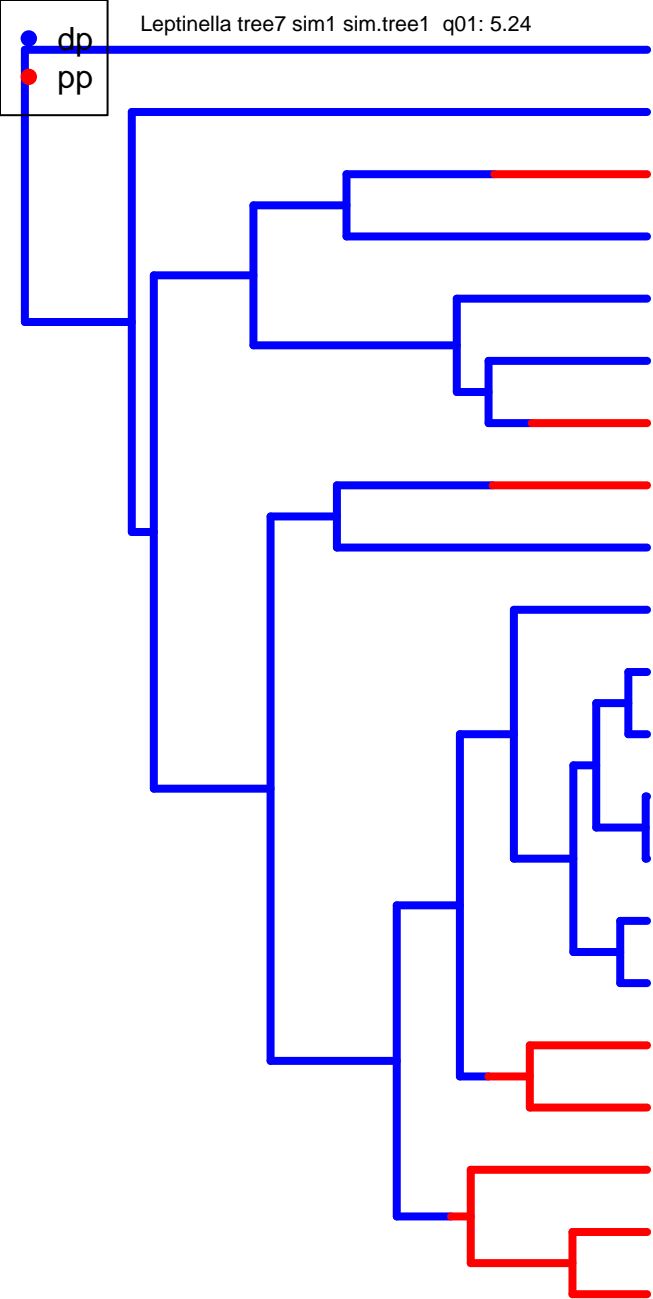


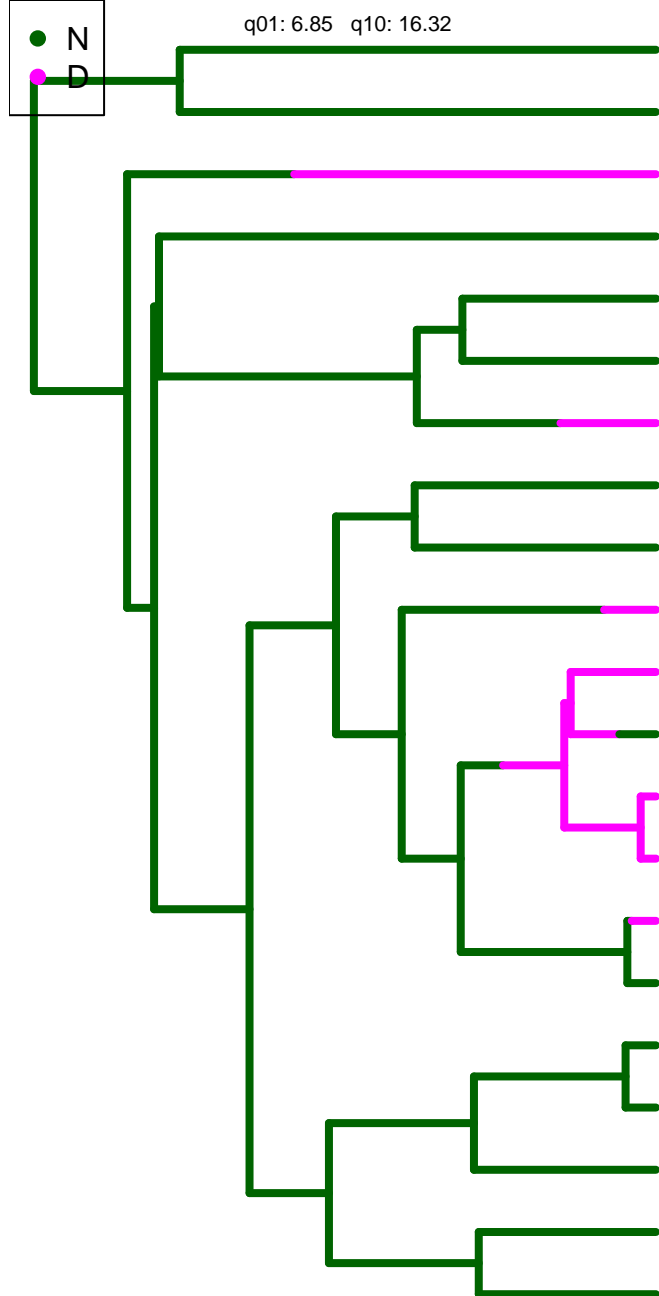
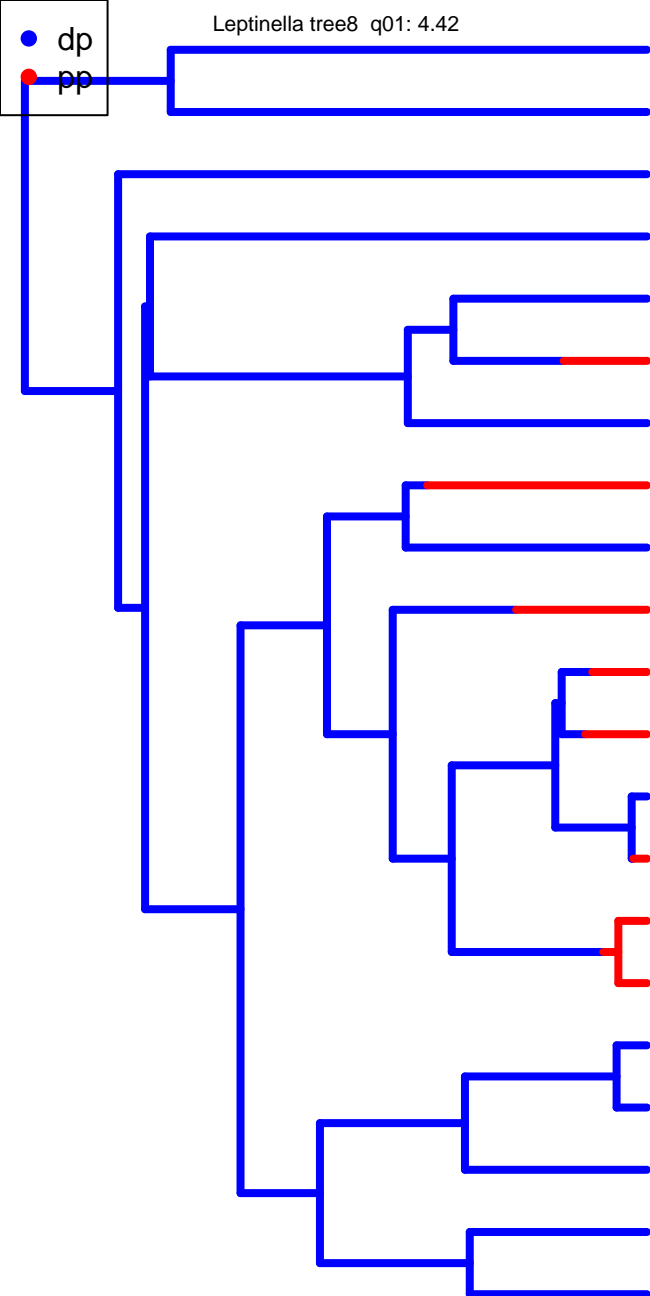


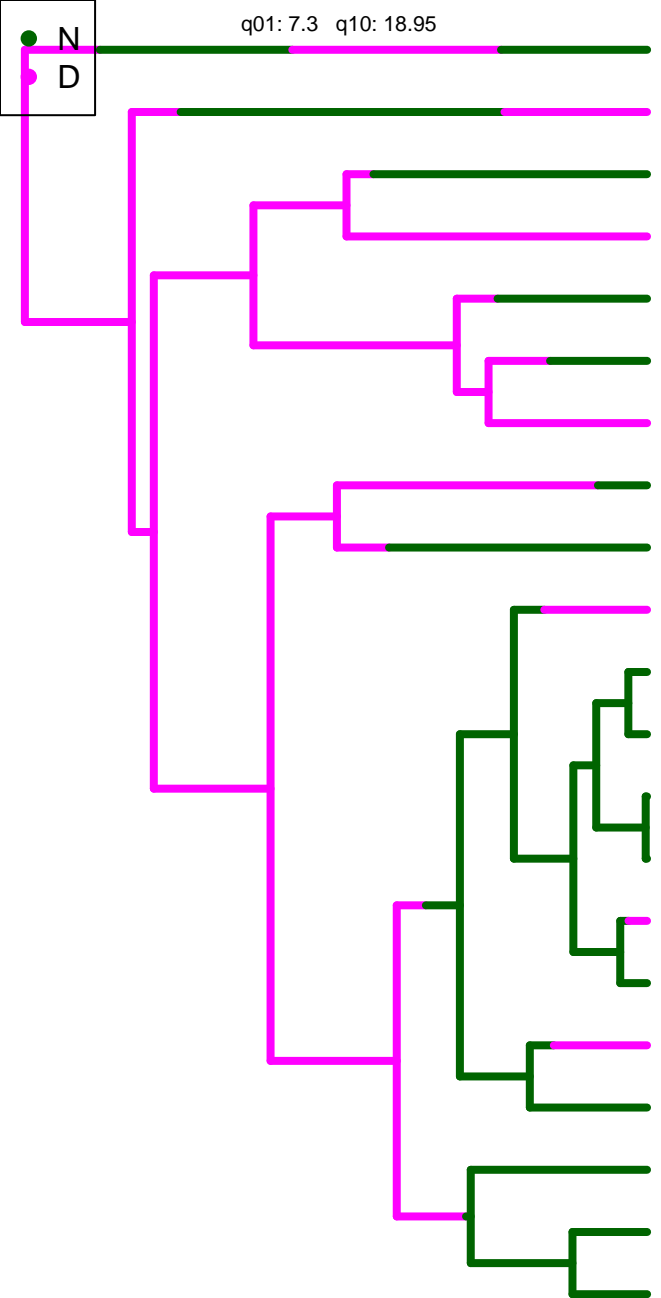
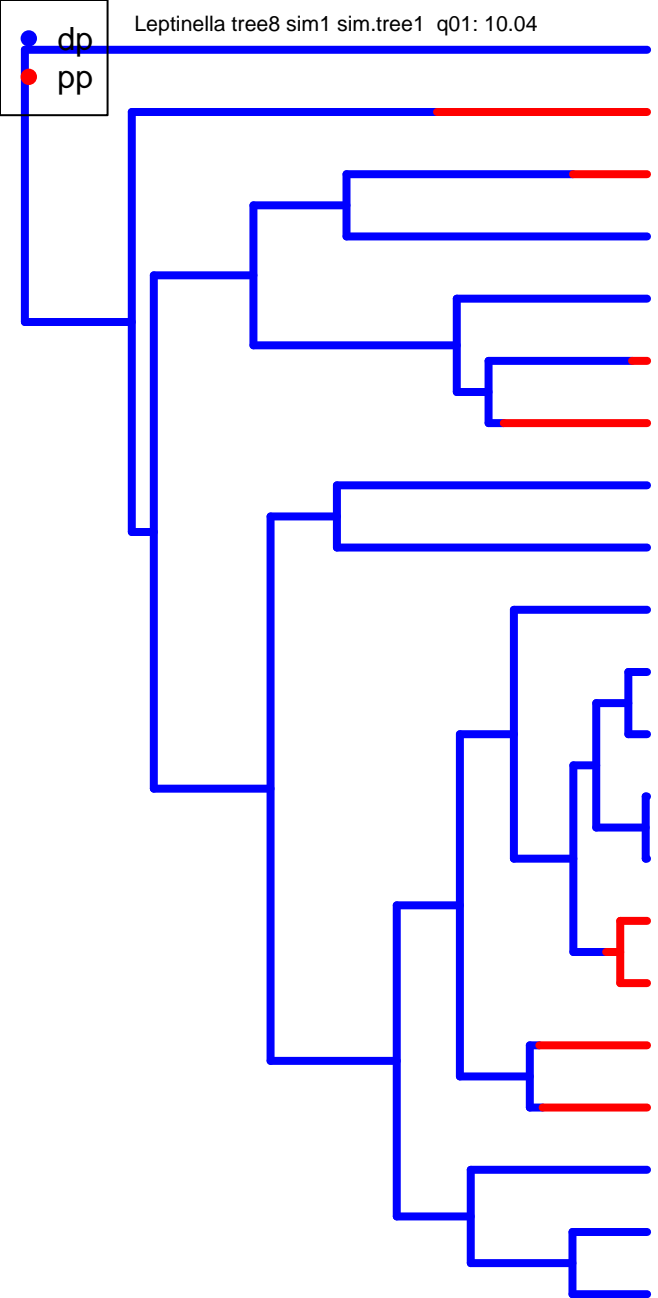


Obs.(1,1): 0 Exp.(1,1): 0.08 d(1,1): -0.074

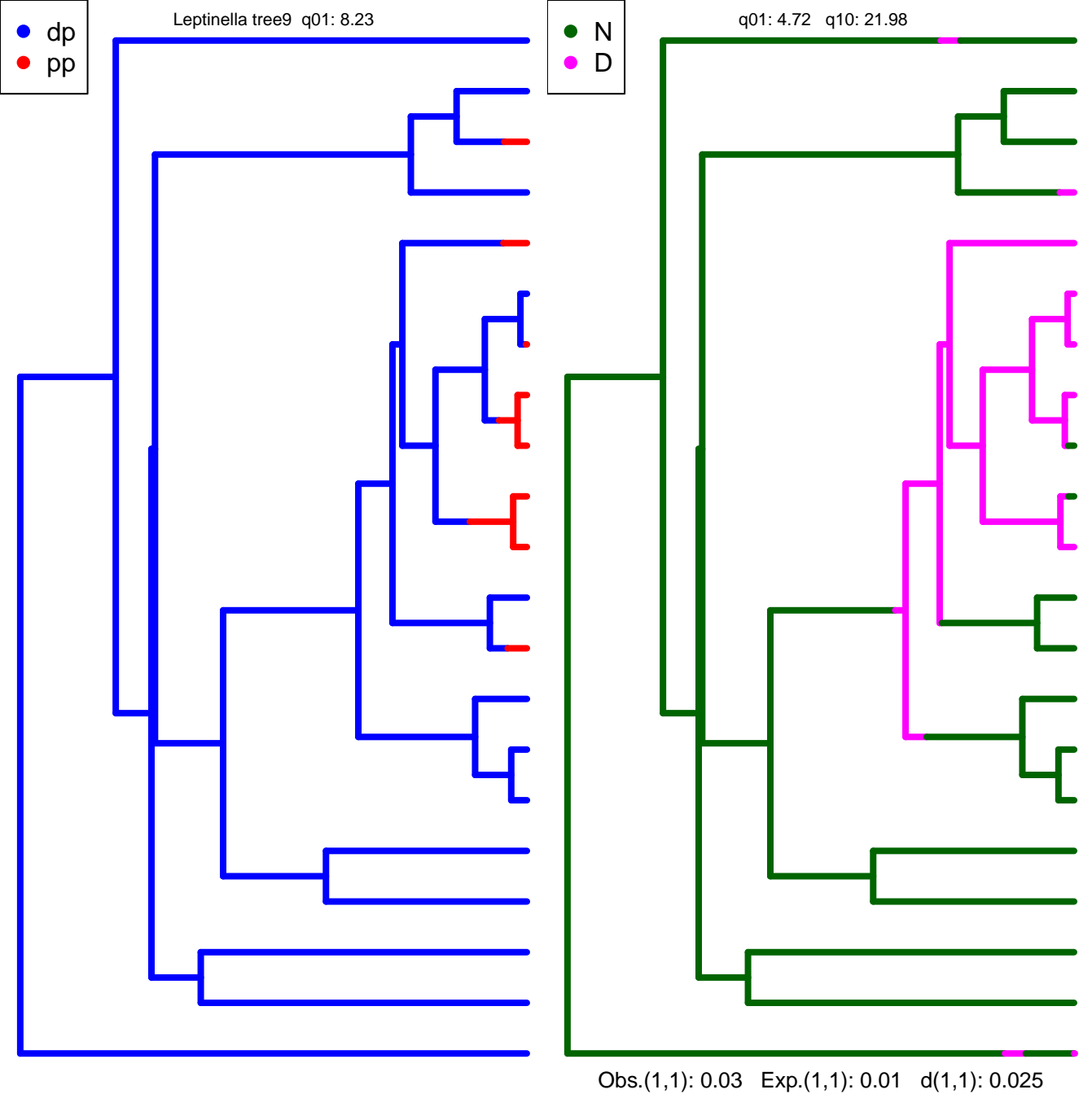


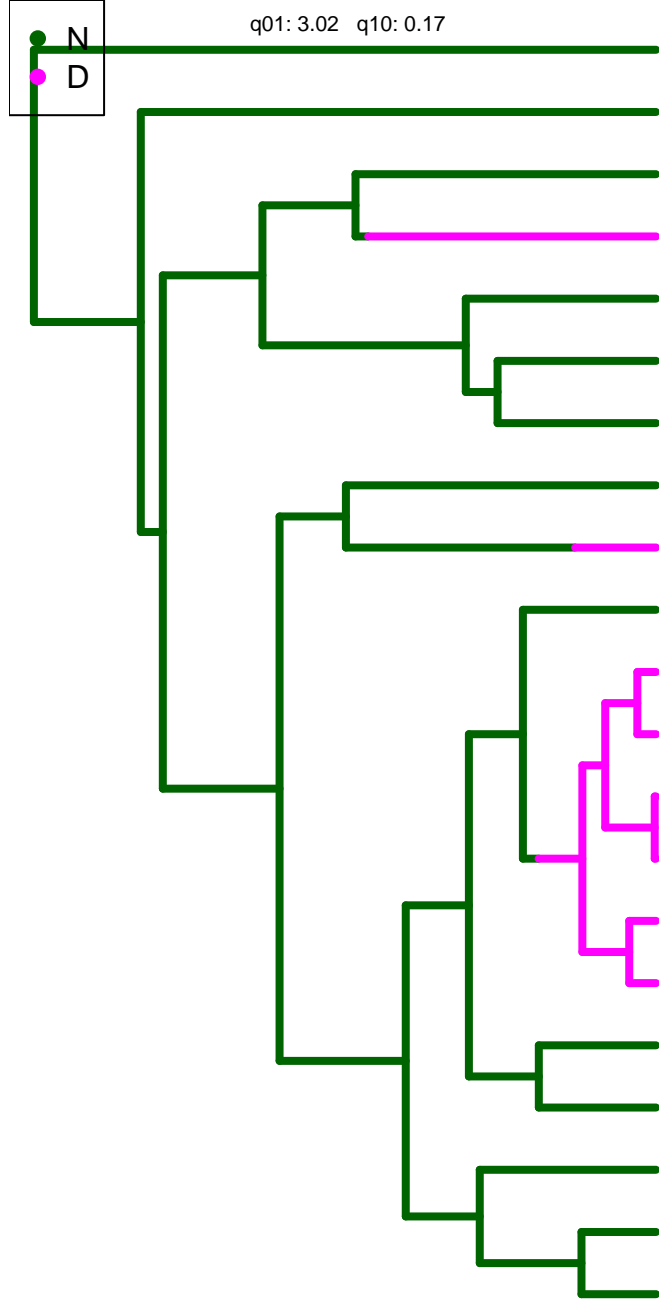
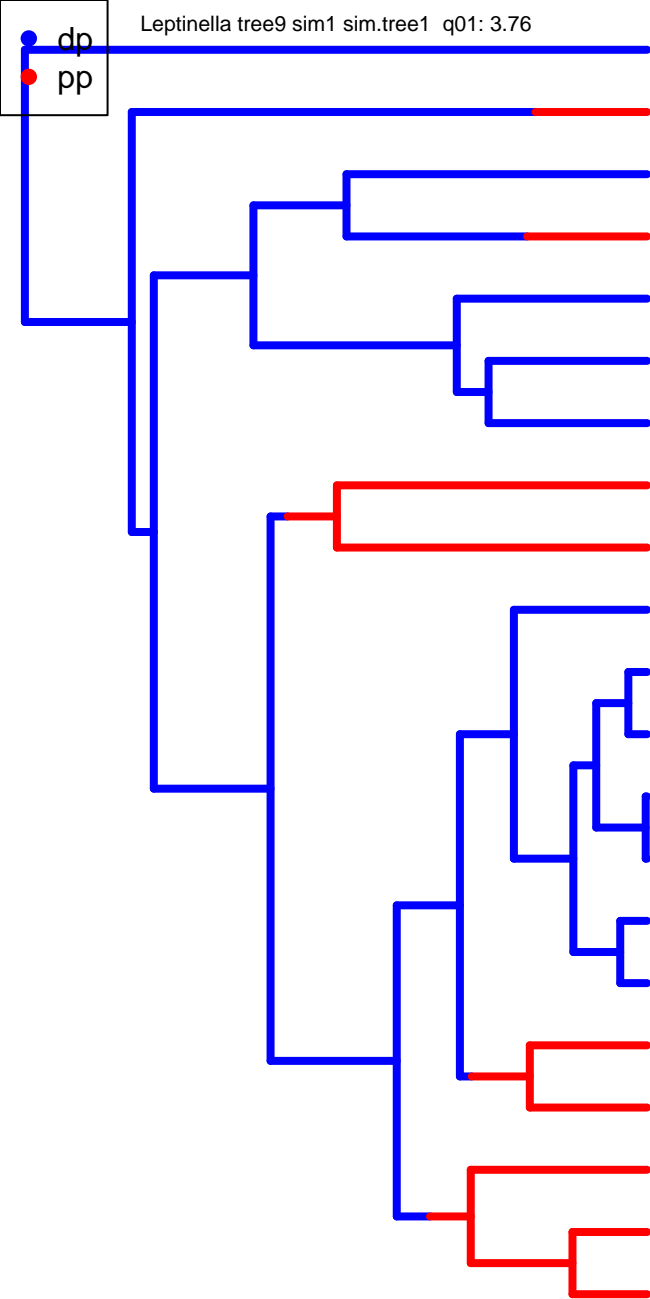


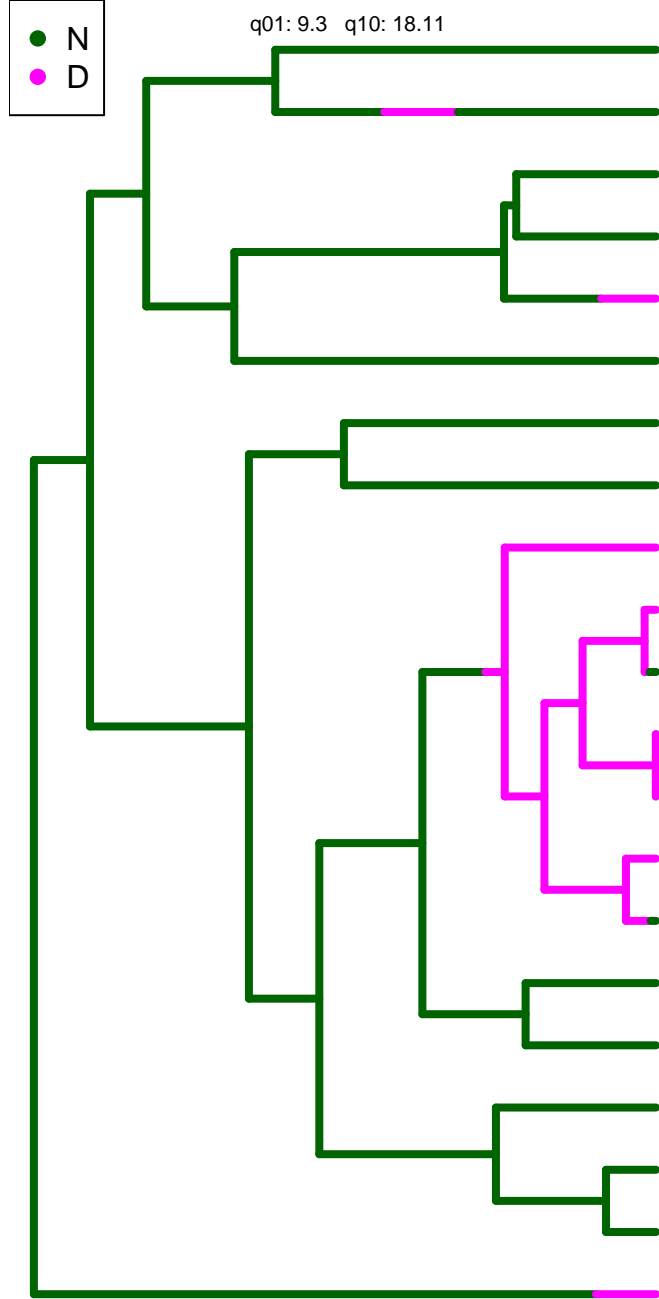
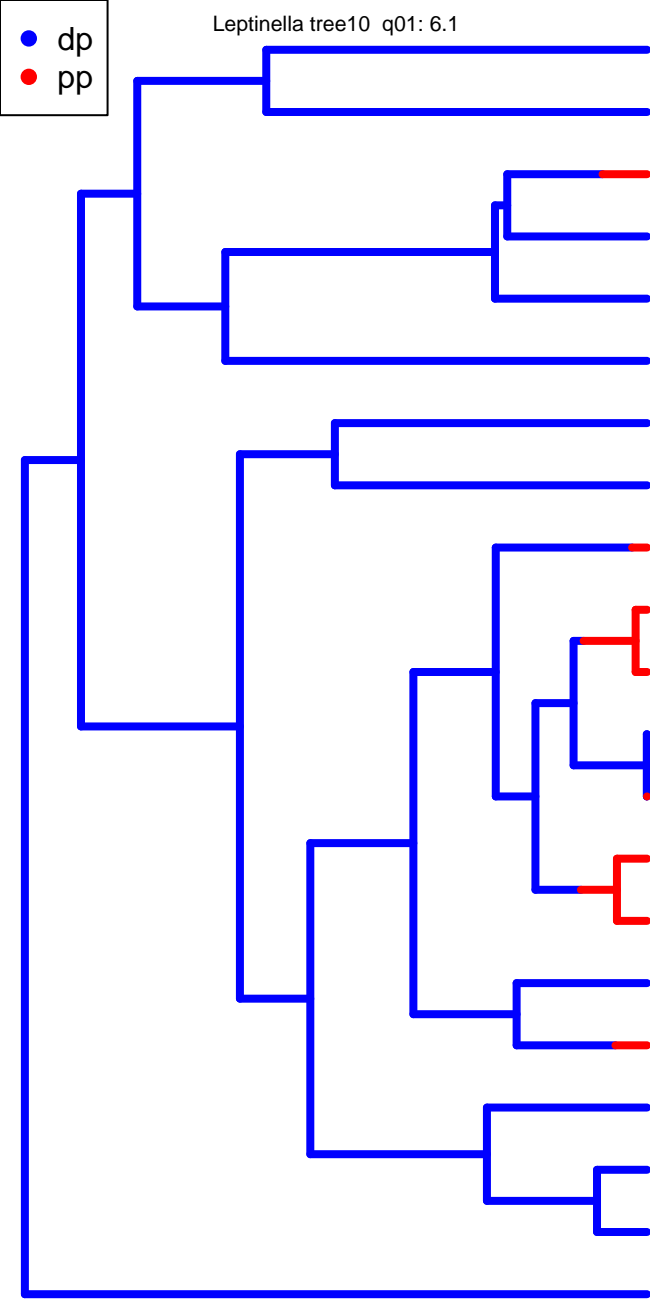


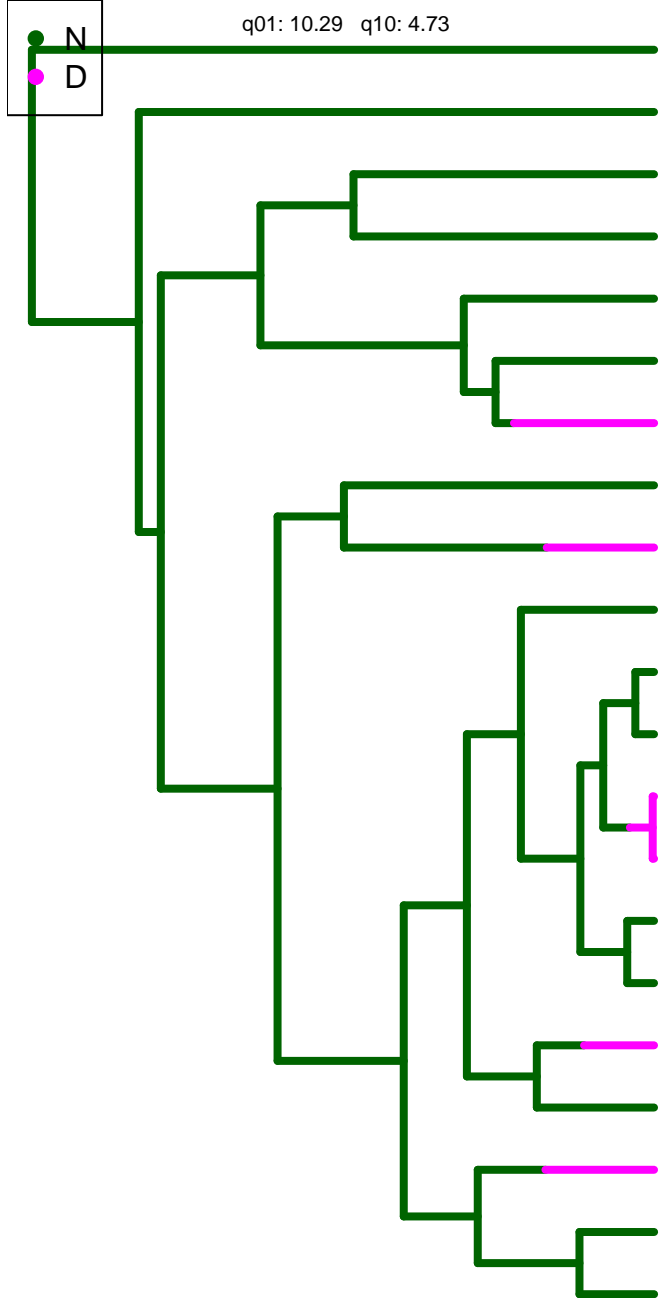
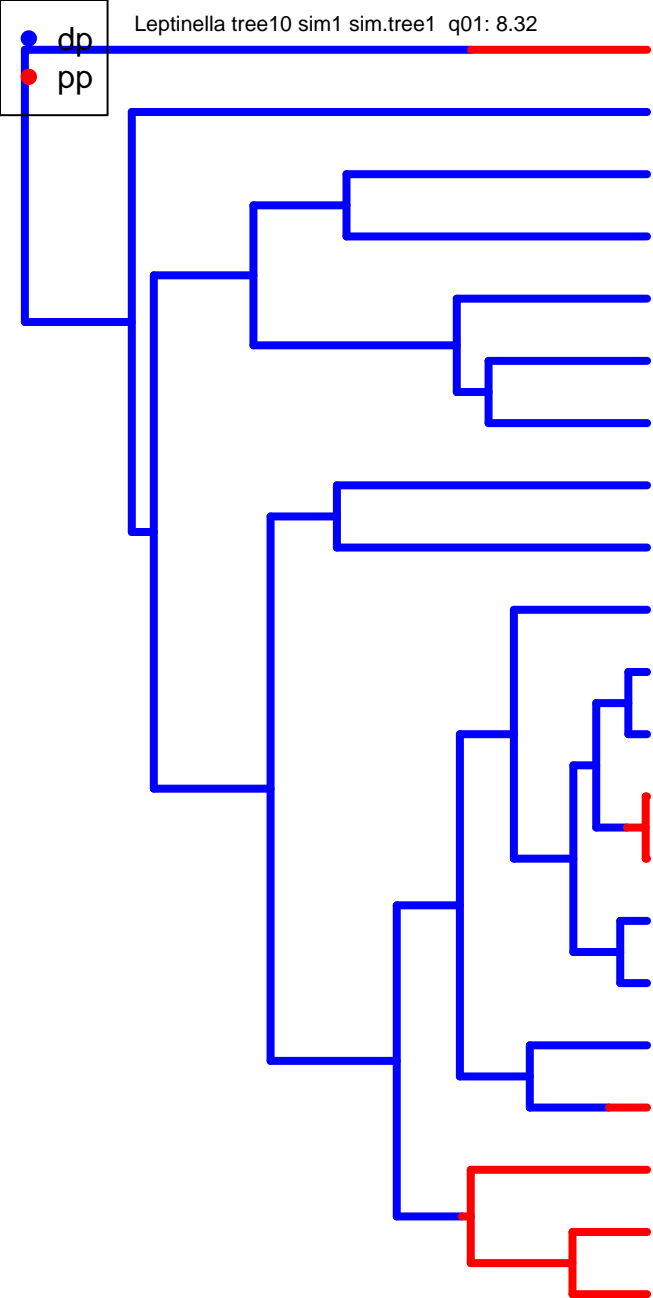


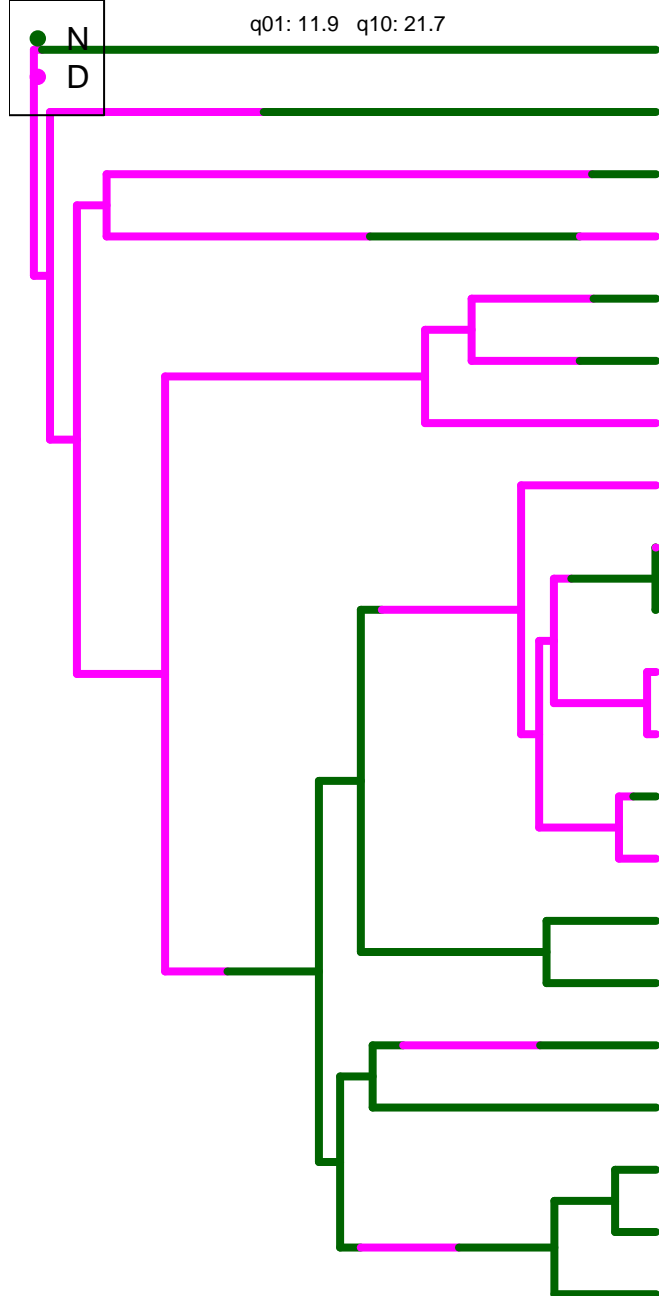
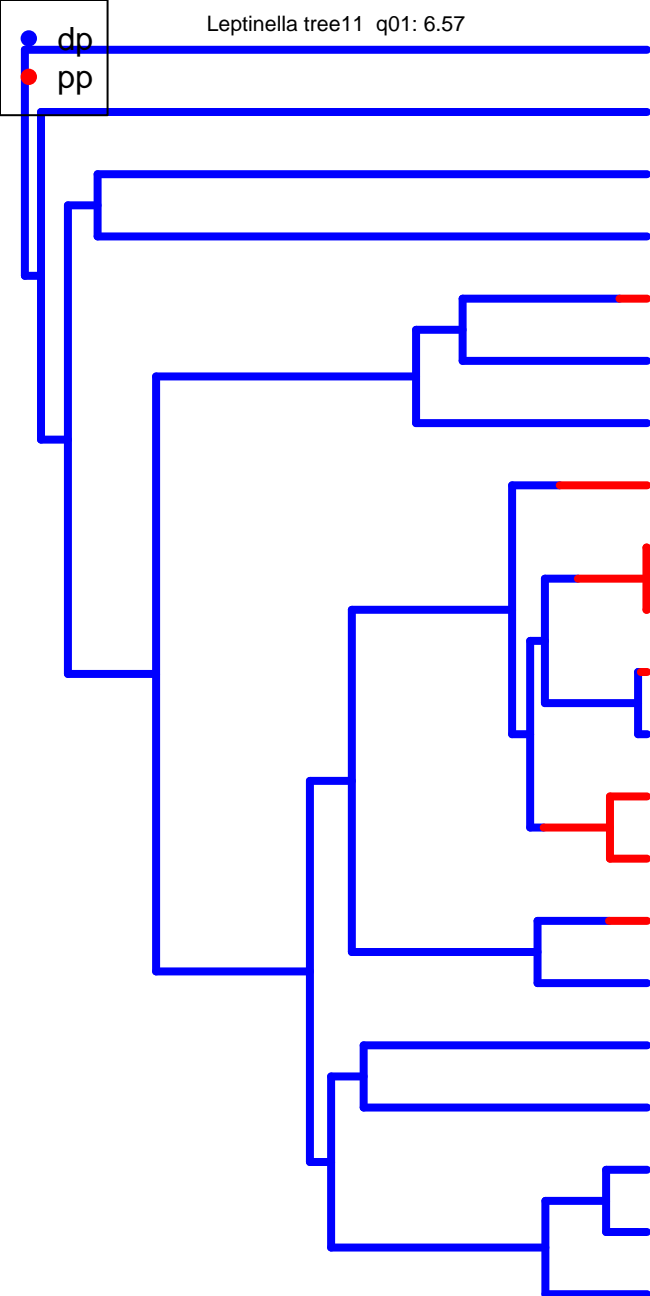




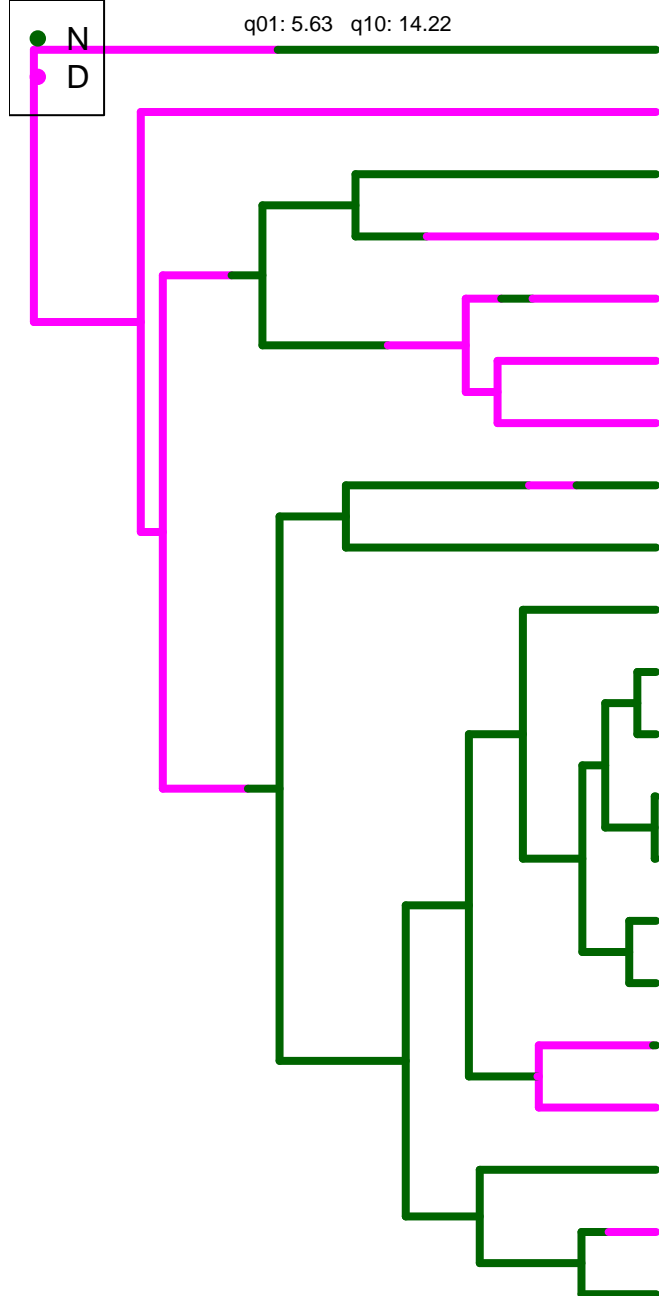
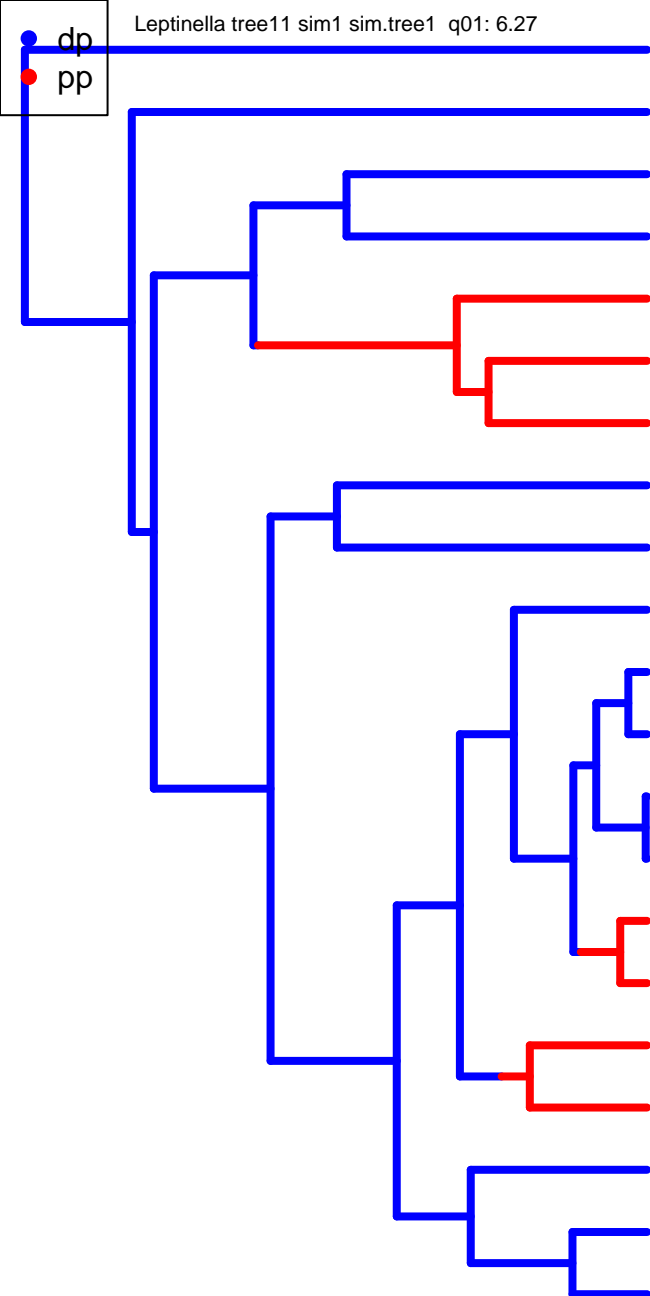


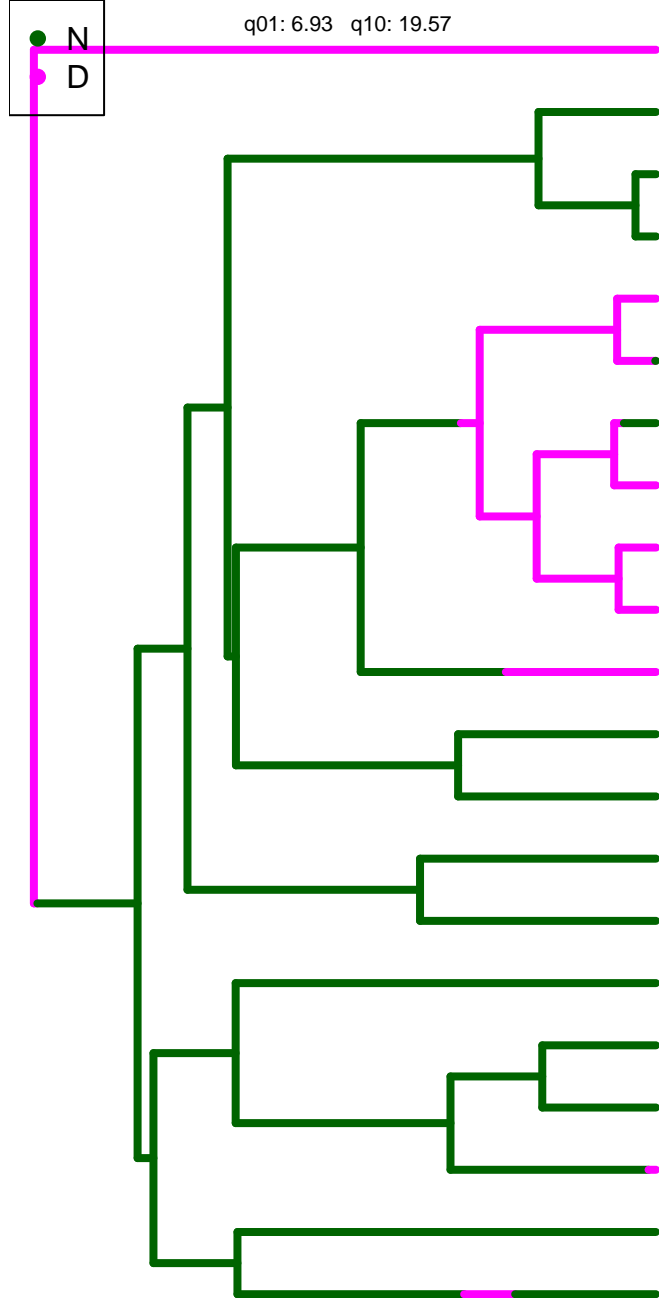
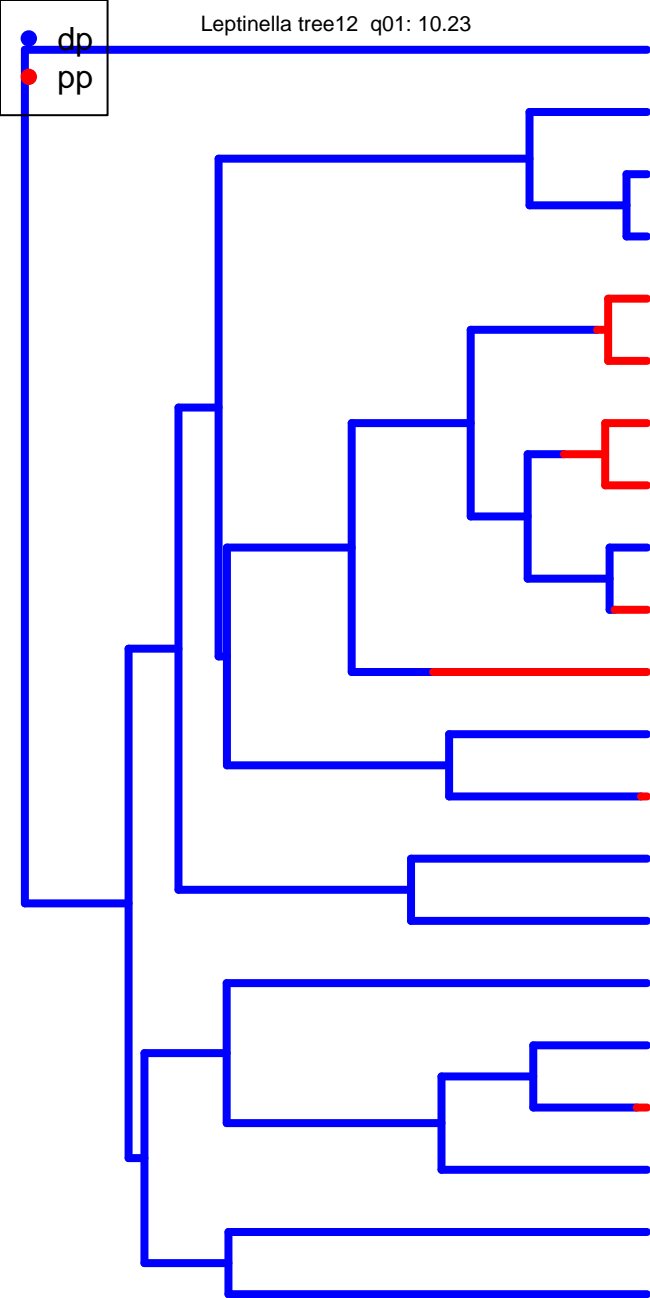






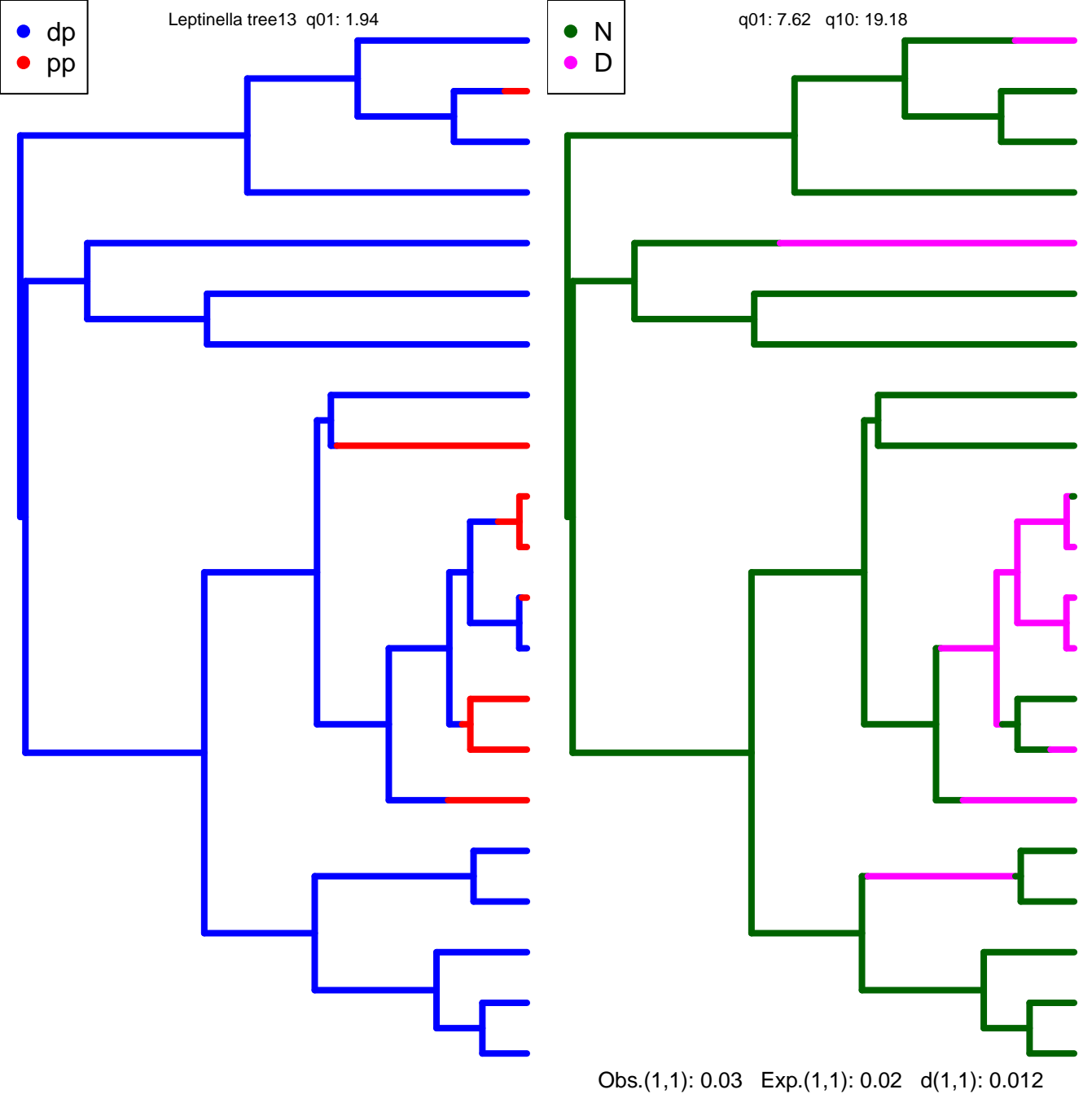
Obs.(1,1): 0.04 Exp.(1,1): 0.03 d(1,1): 0.005

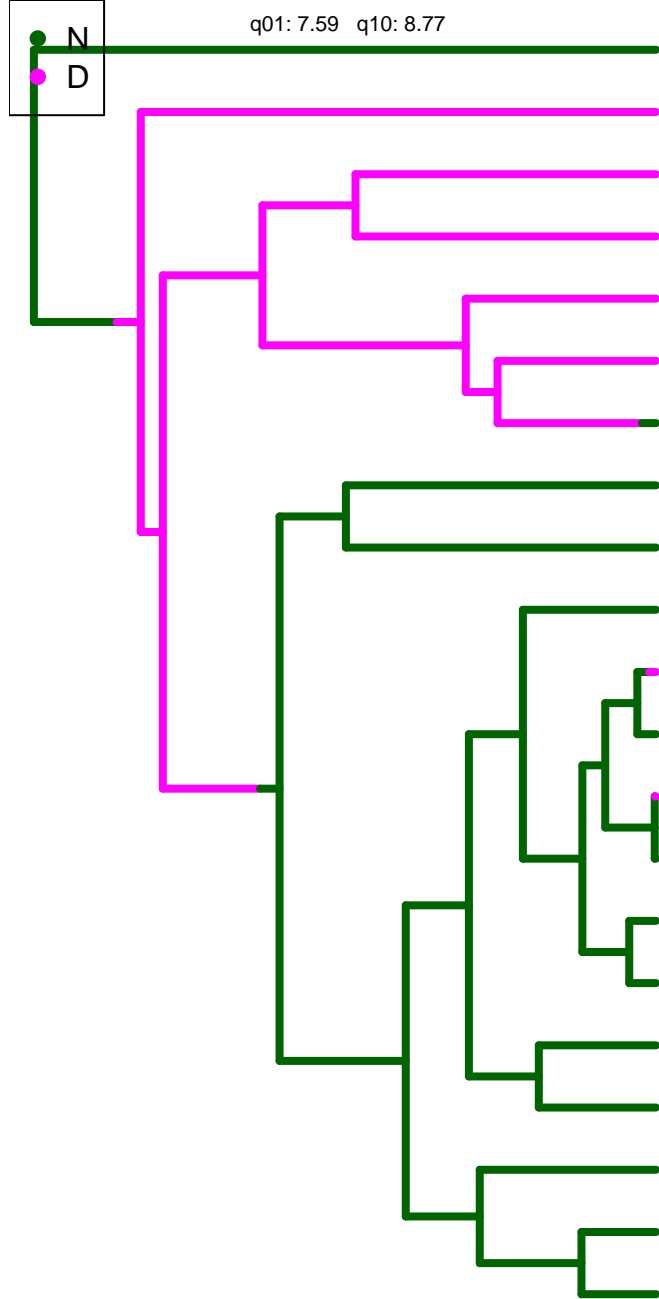
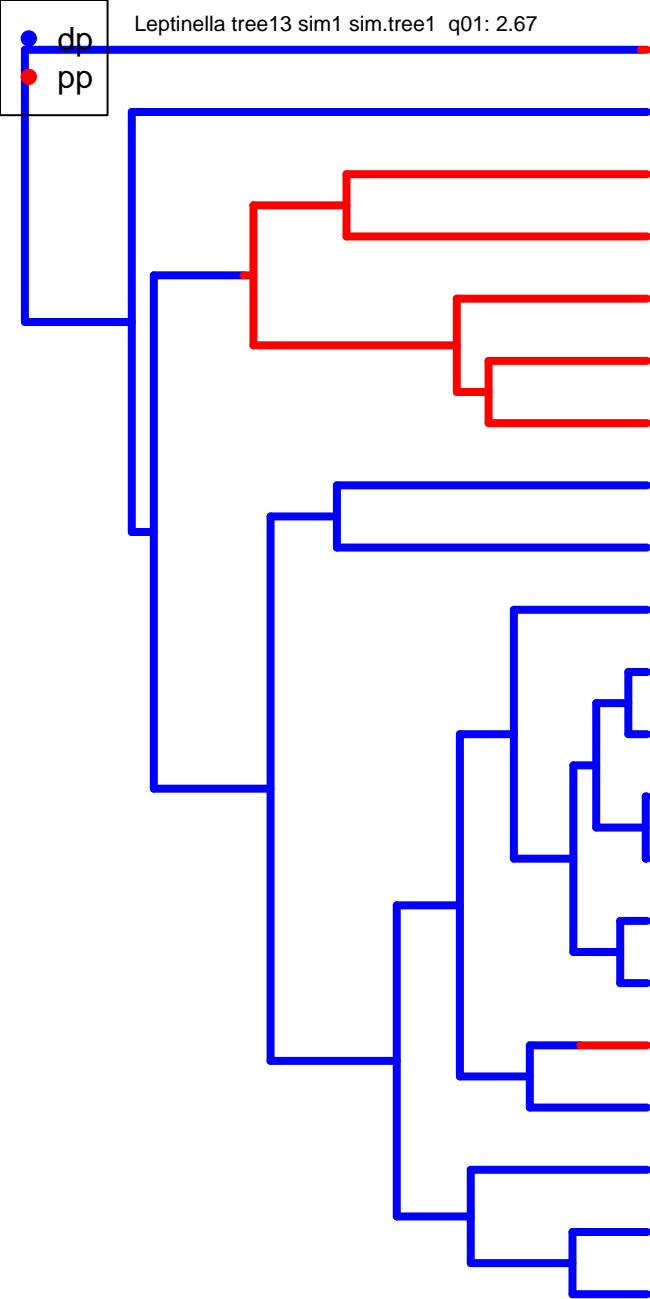


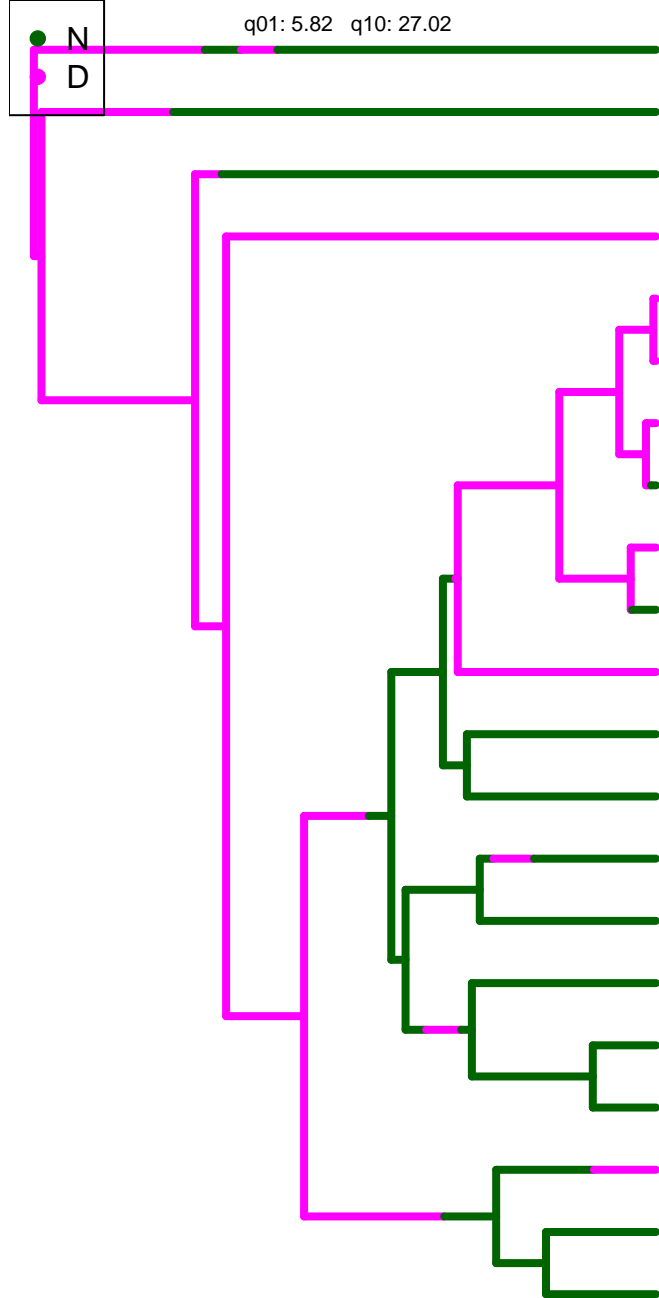
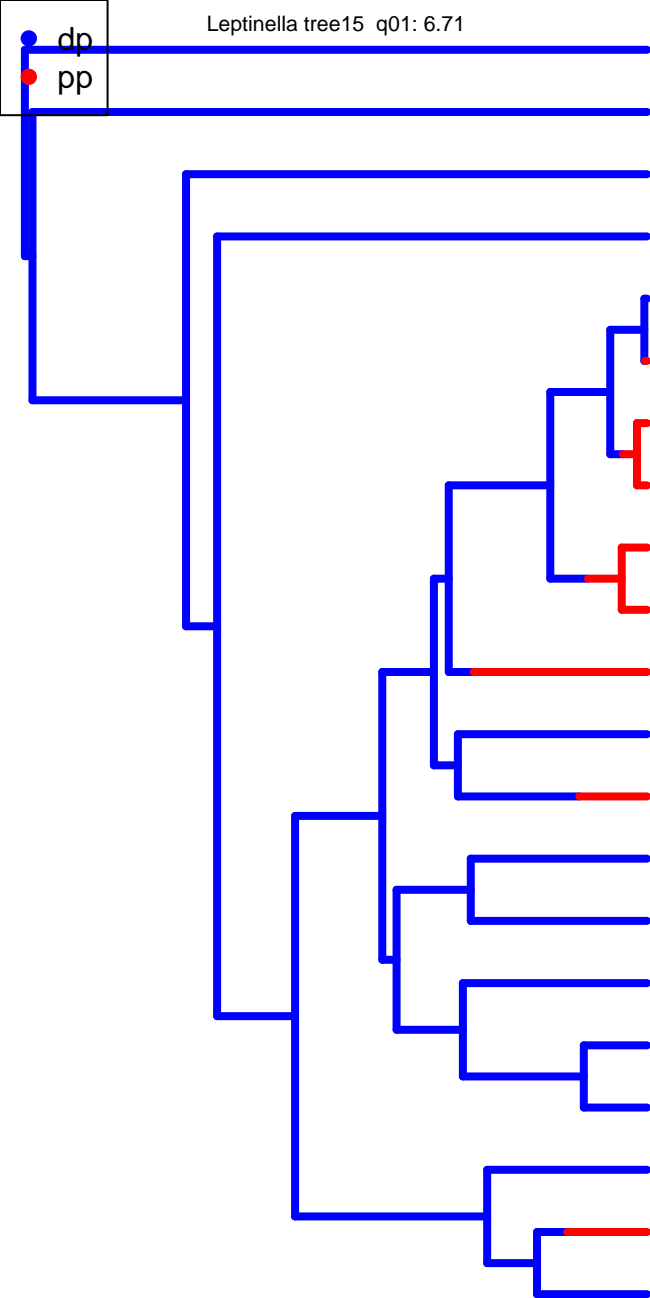




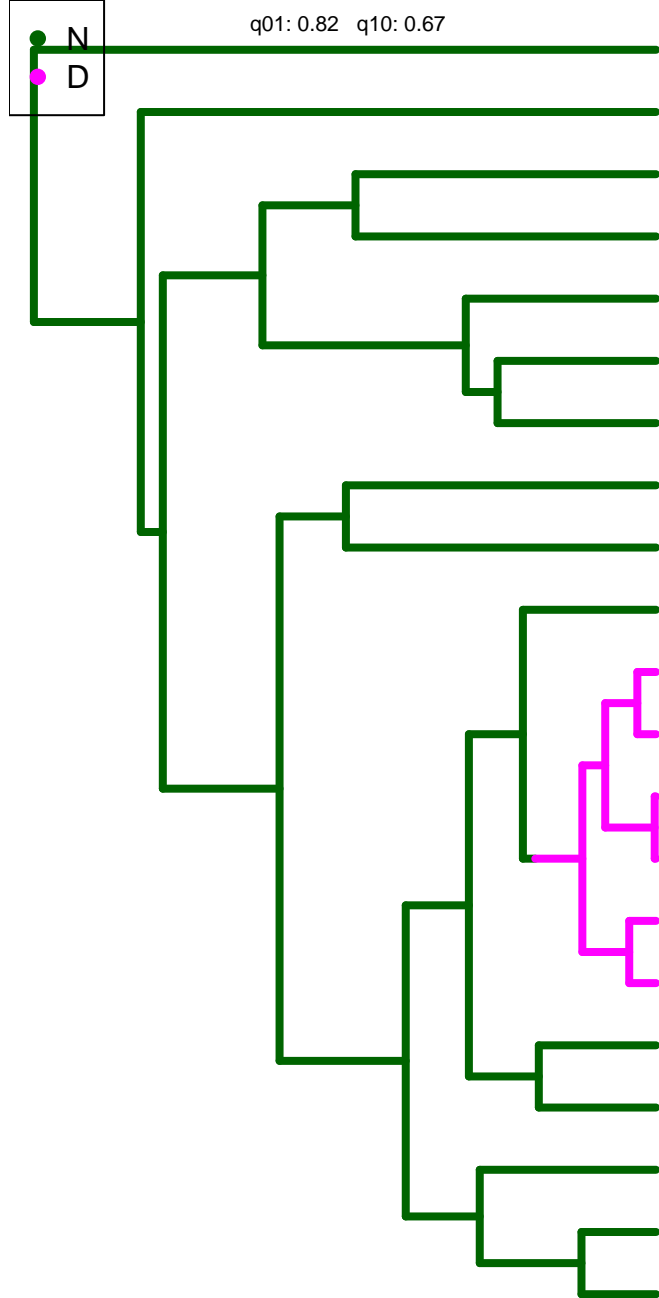
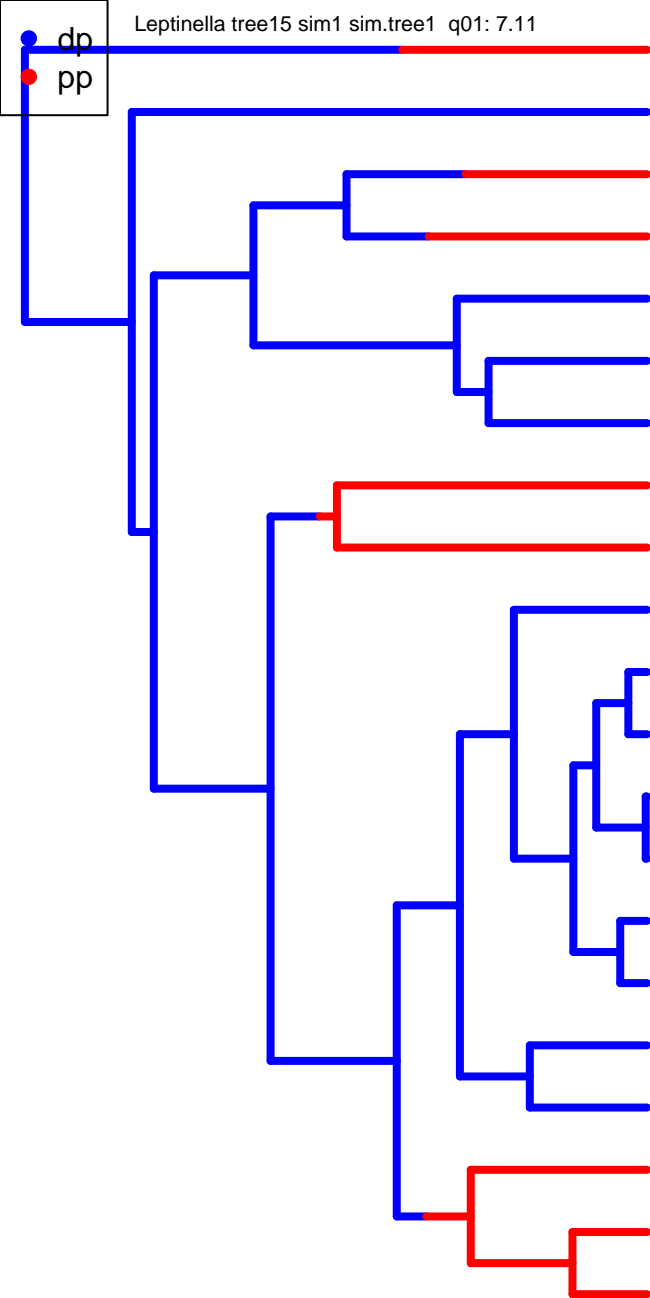


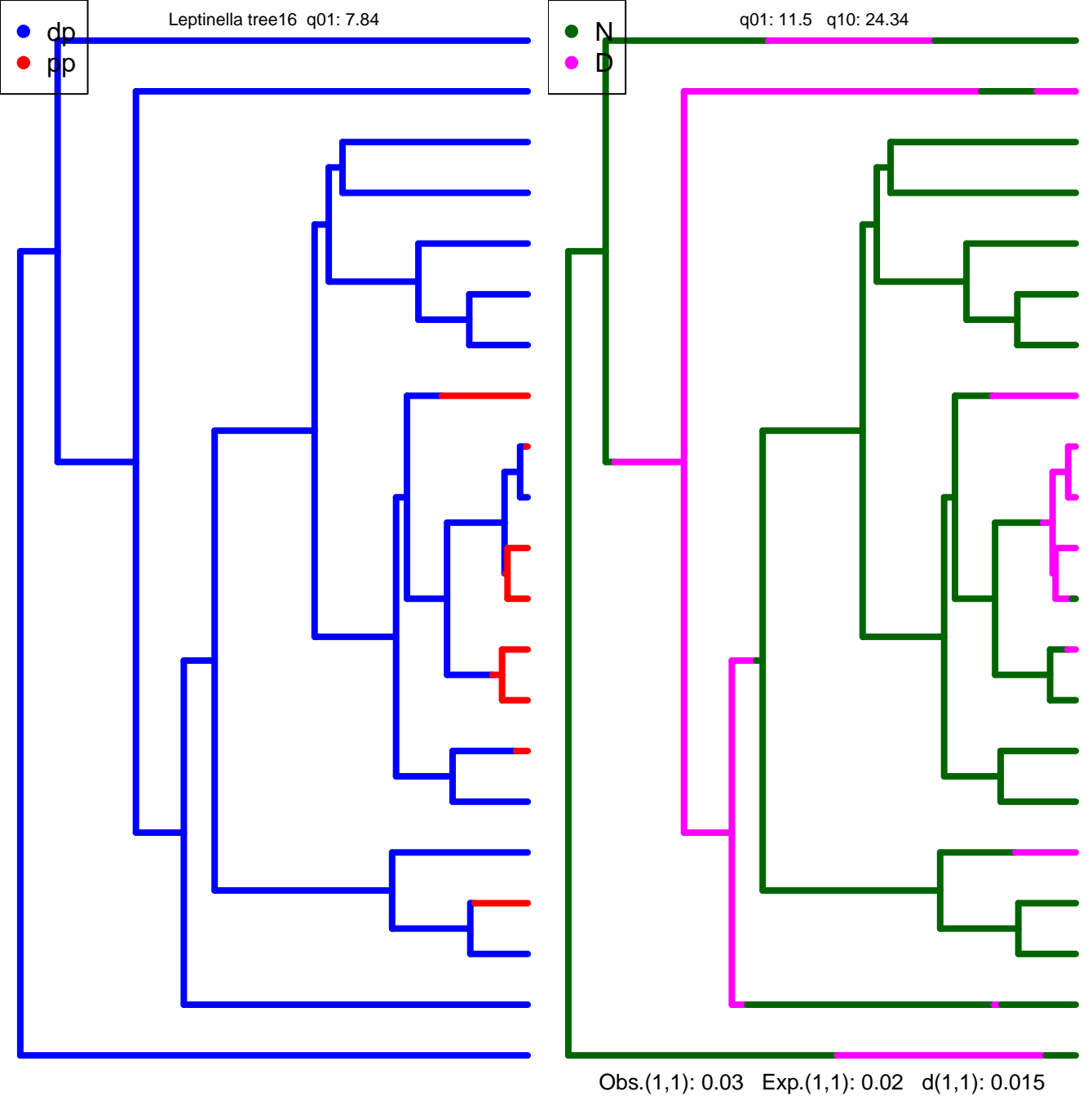


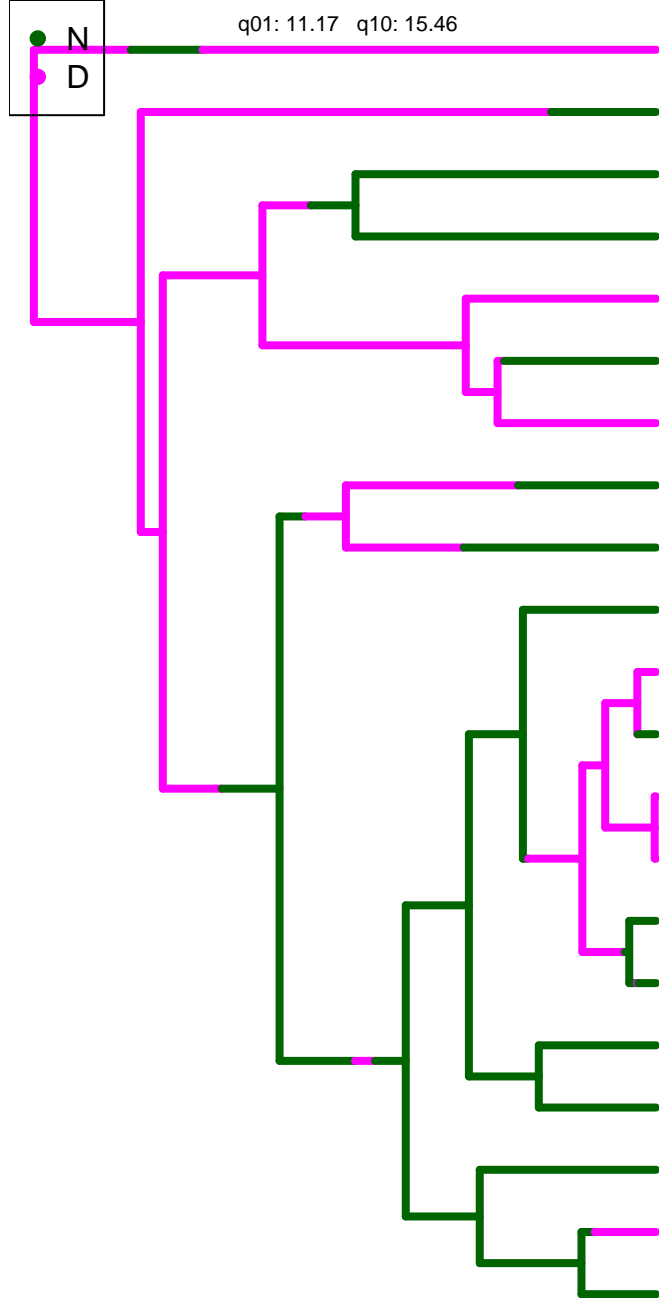
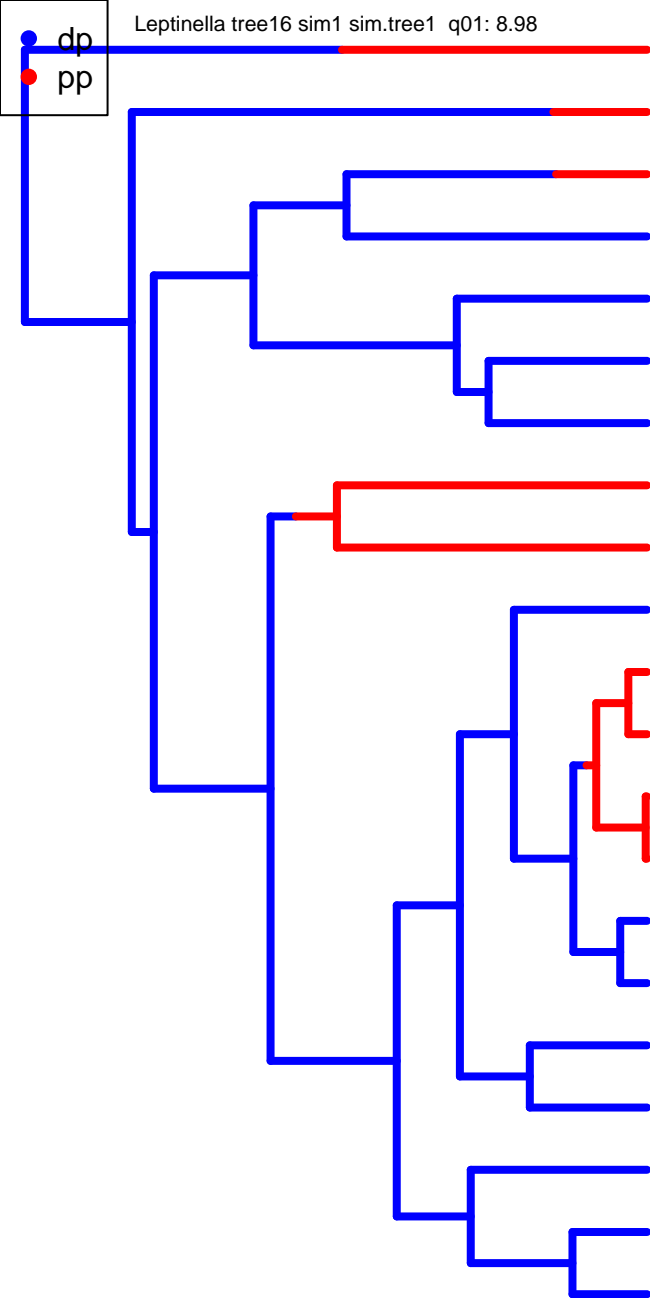


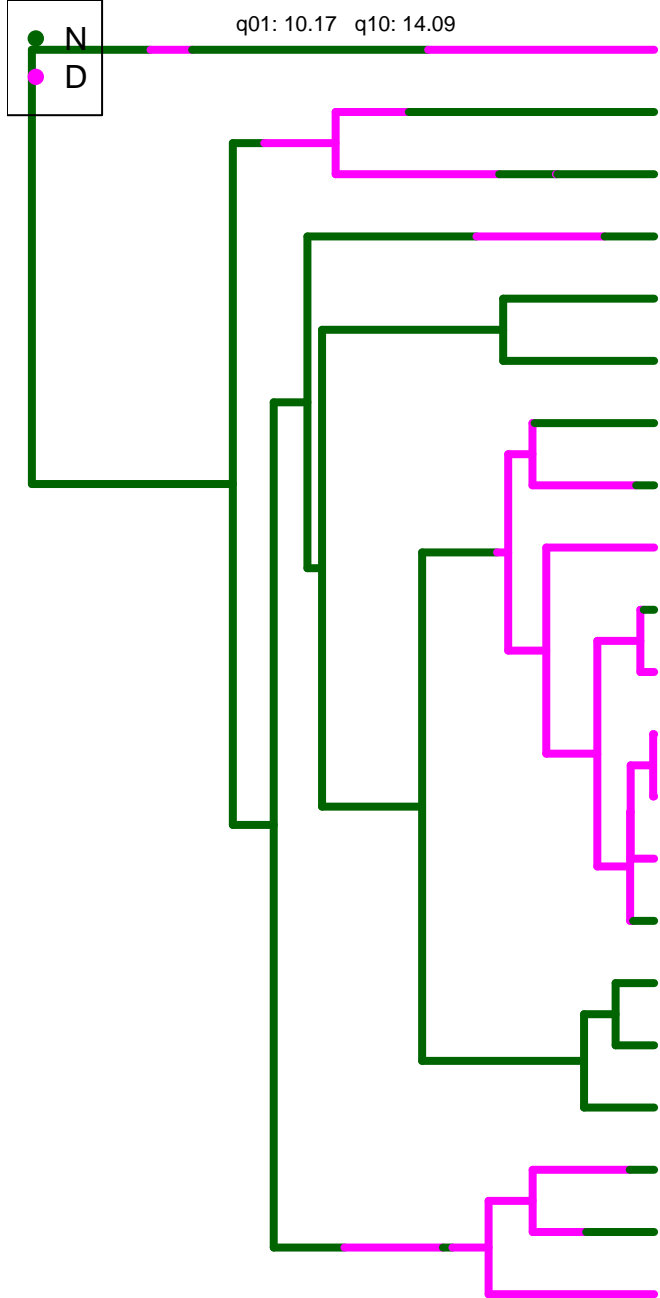
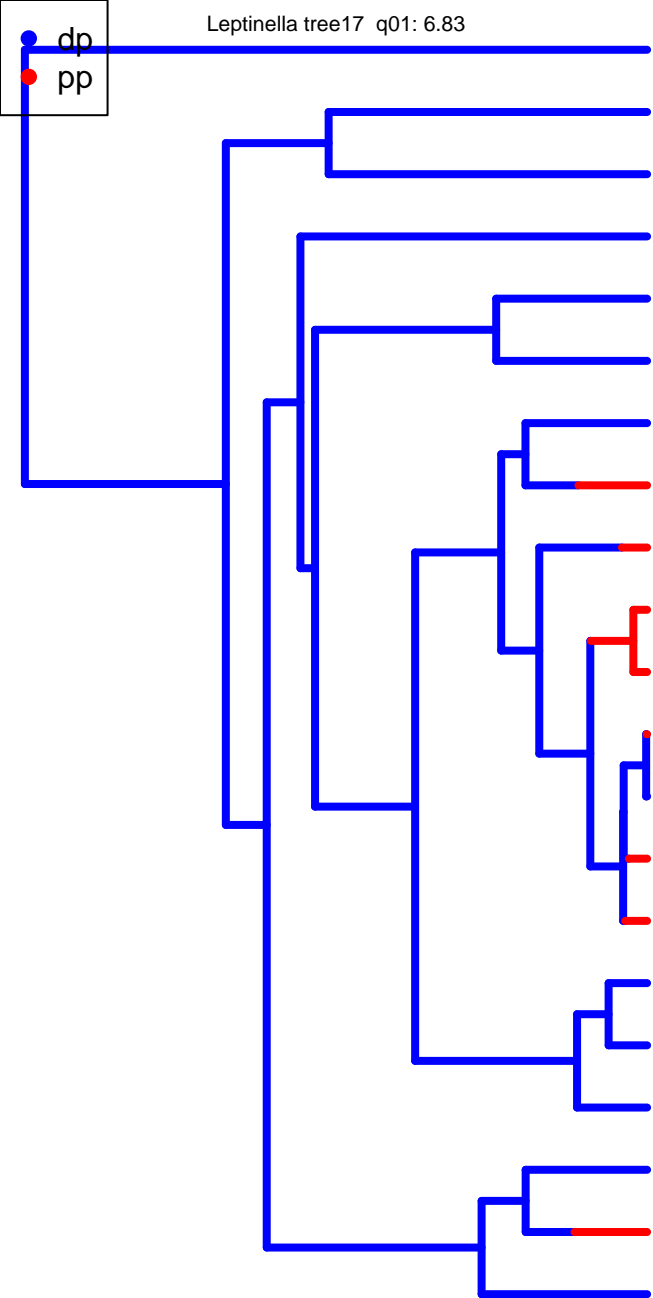


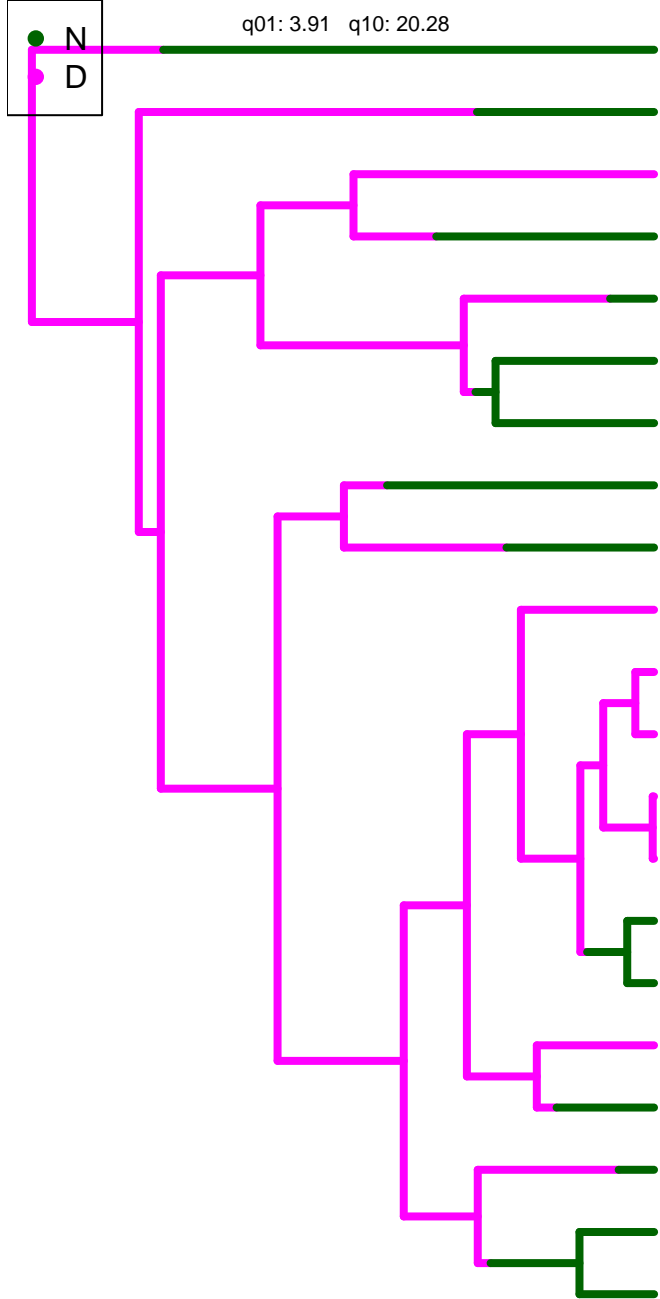
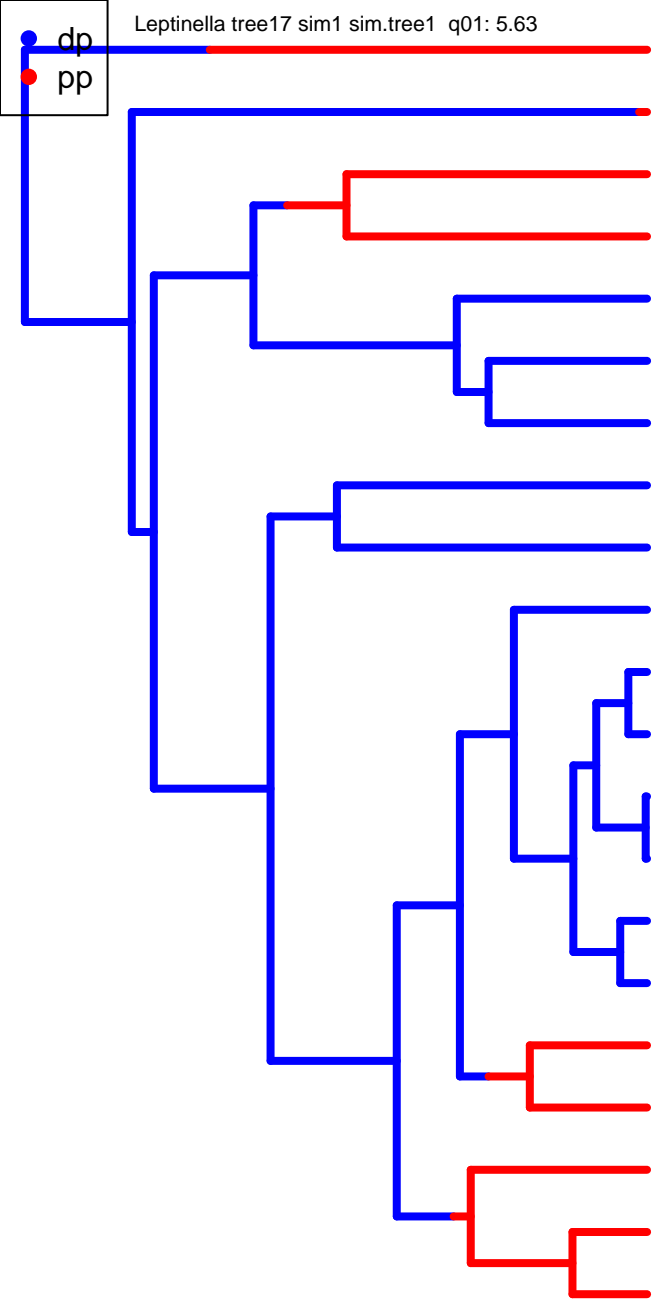
Obs.(1,1): 0.05 Exp.(1,1): 0.03 d(1,1): 0.019



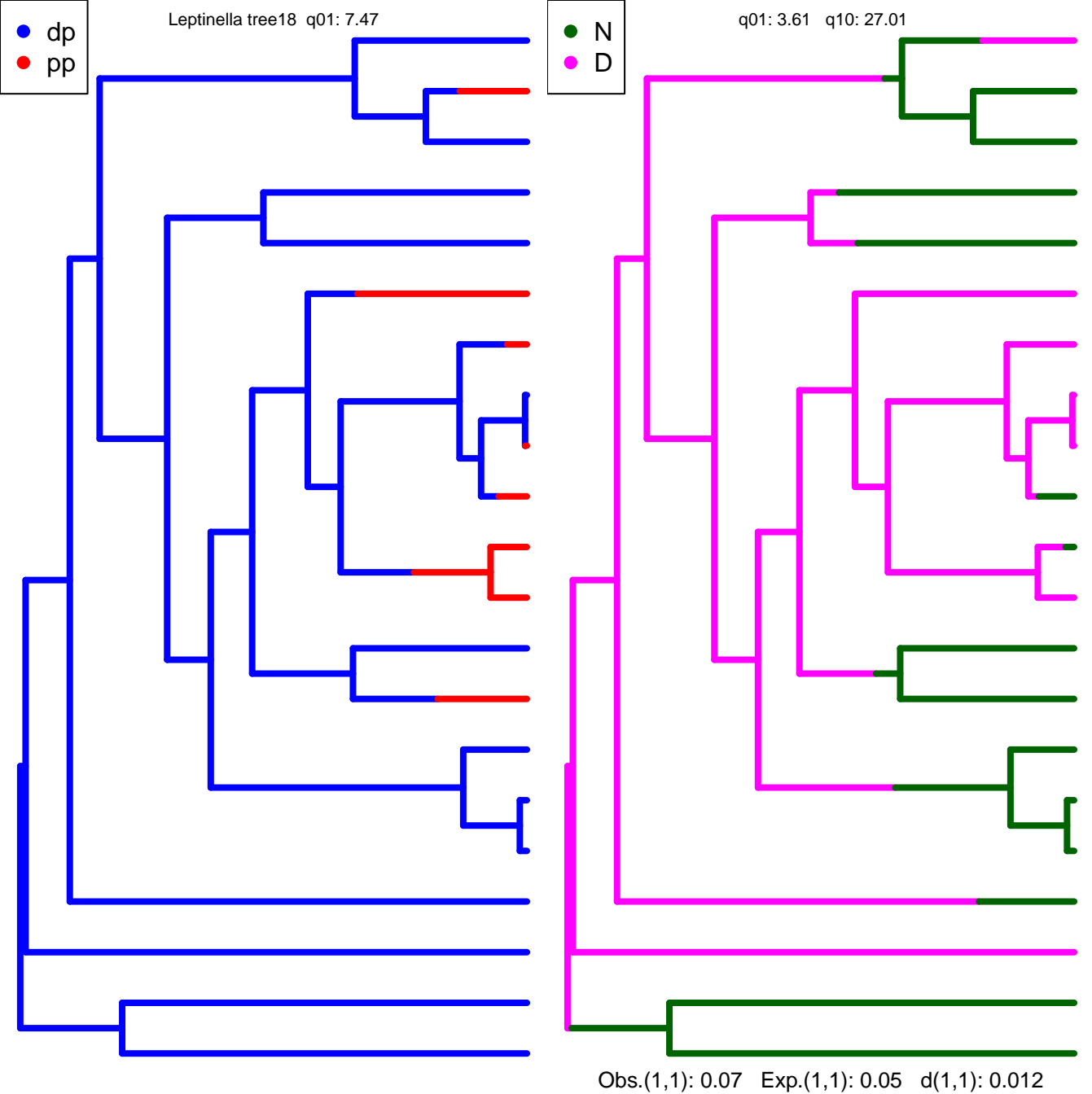


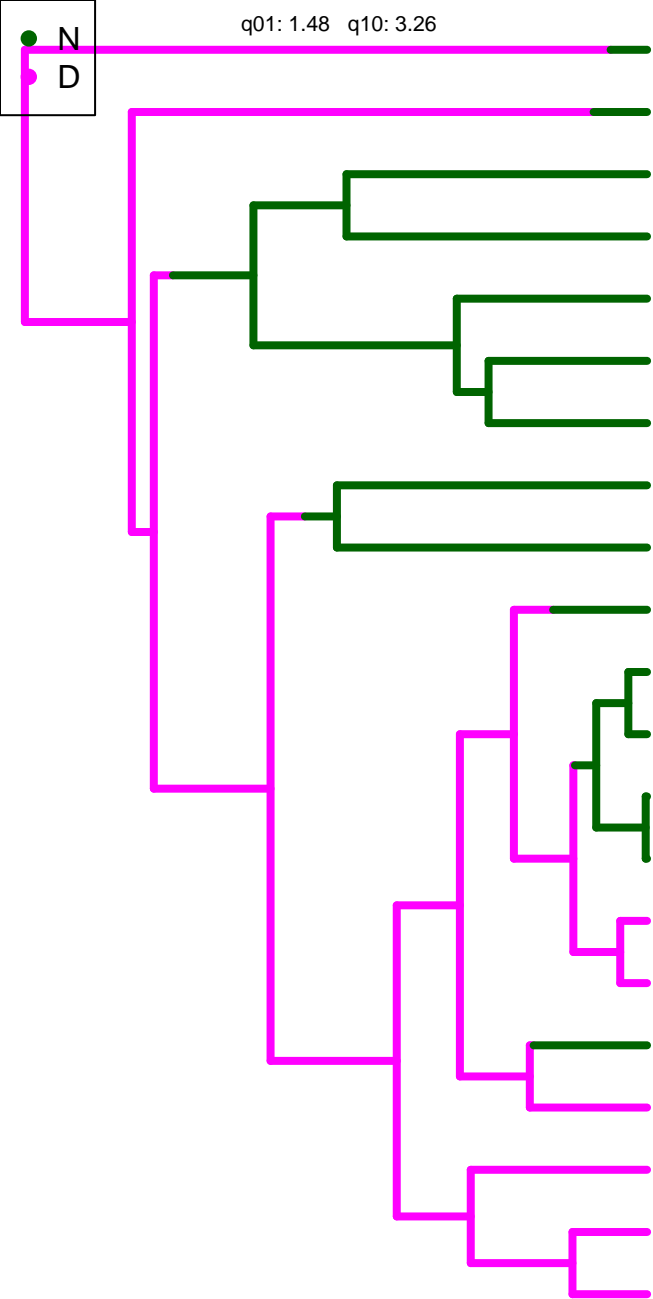
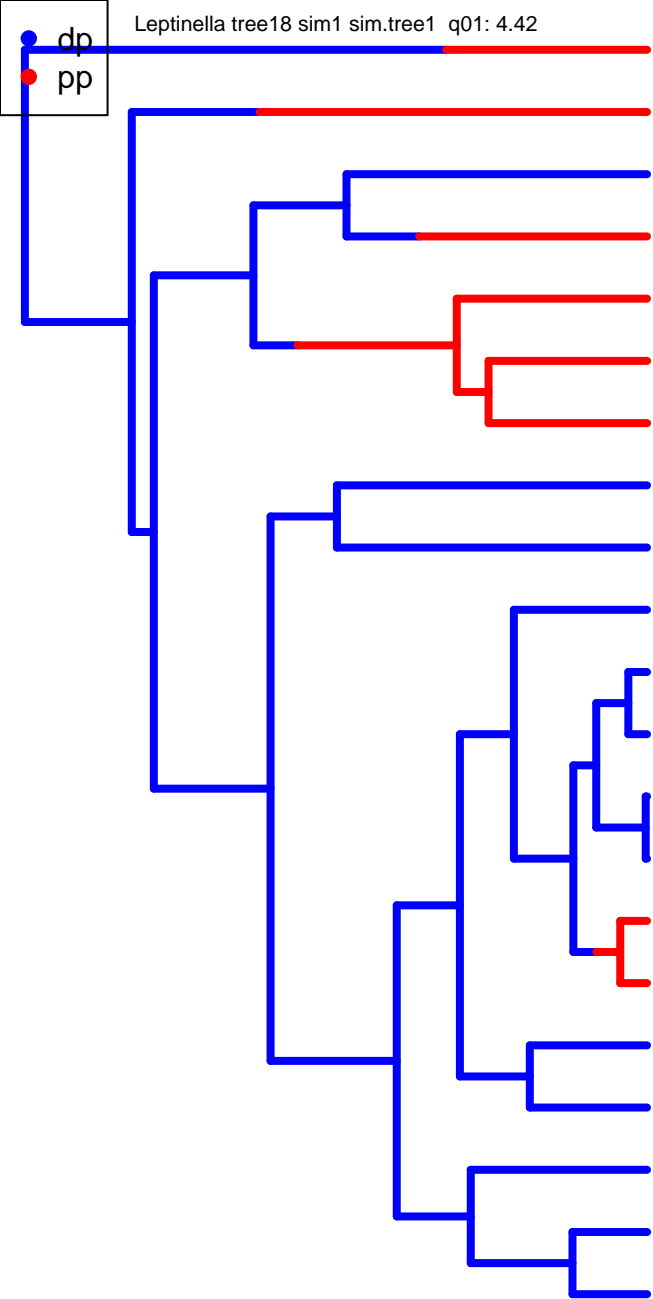


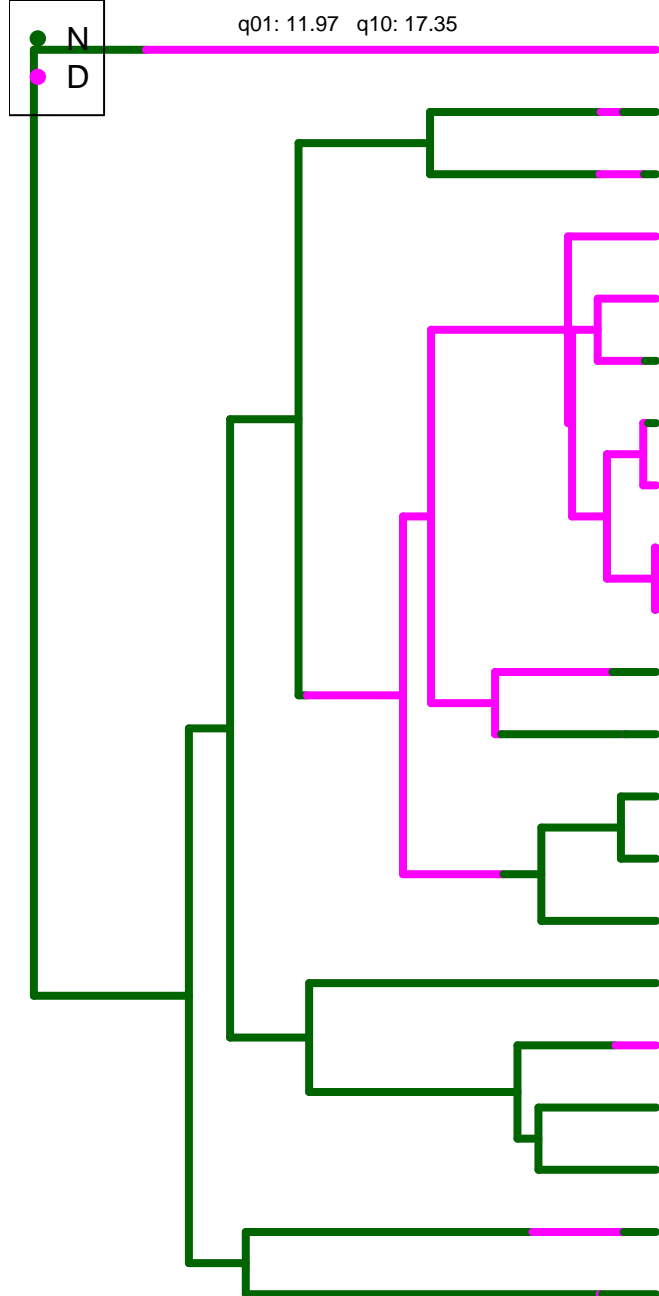
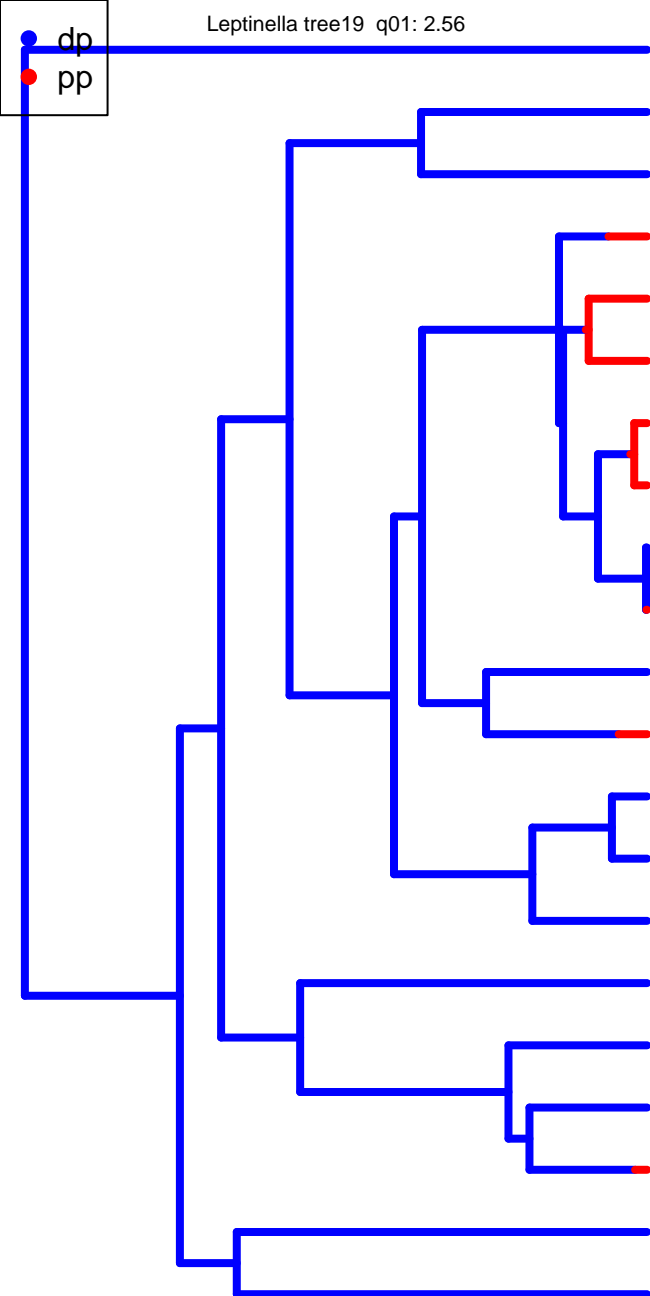


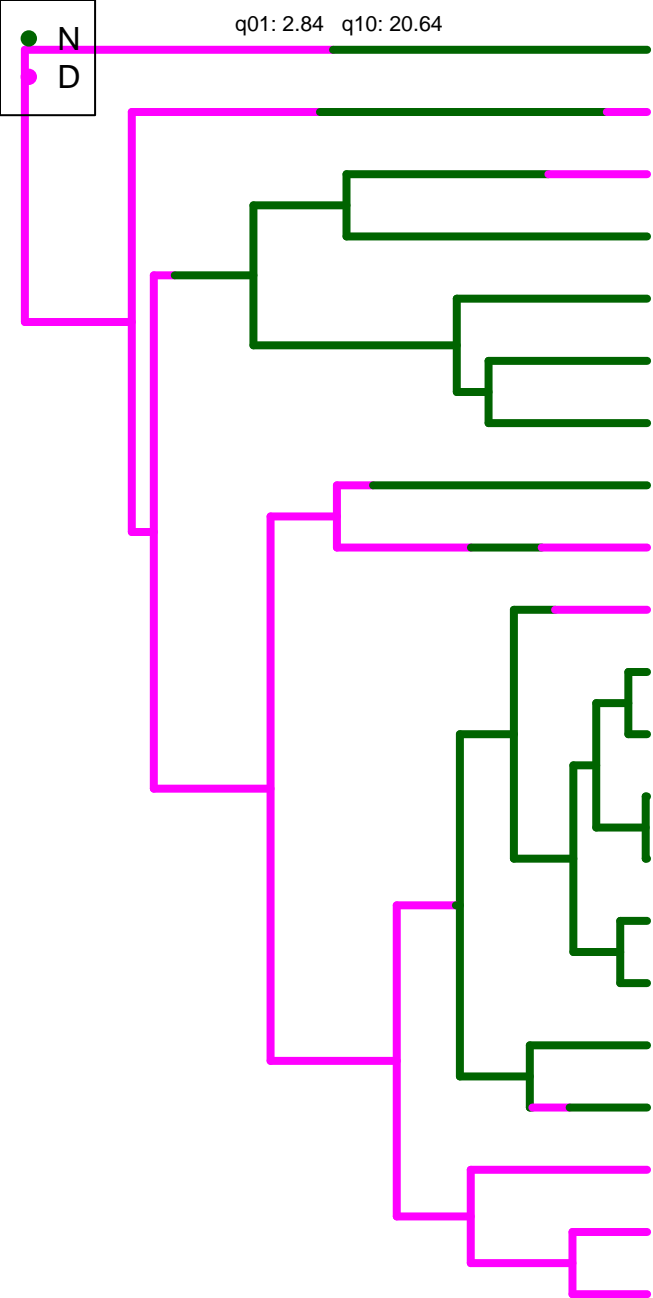
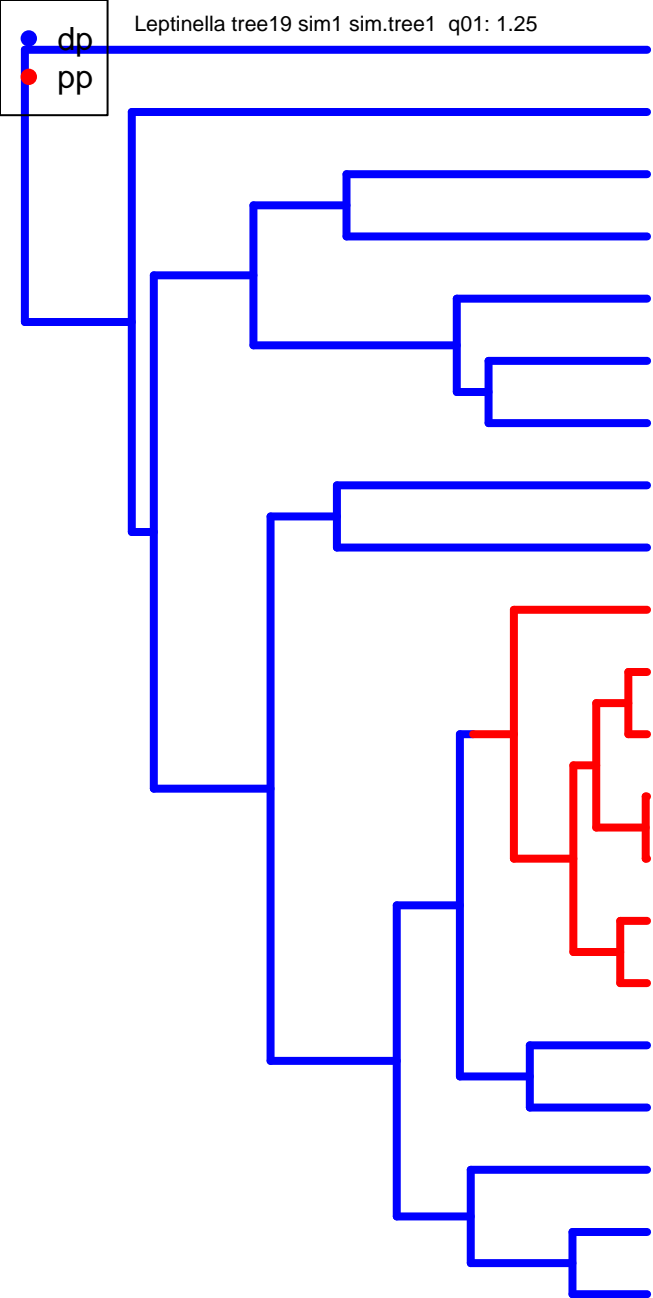


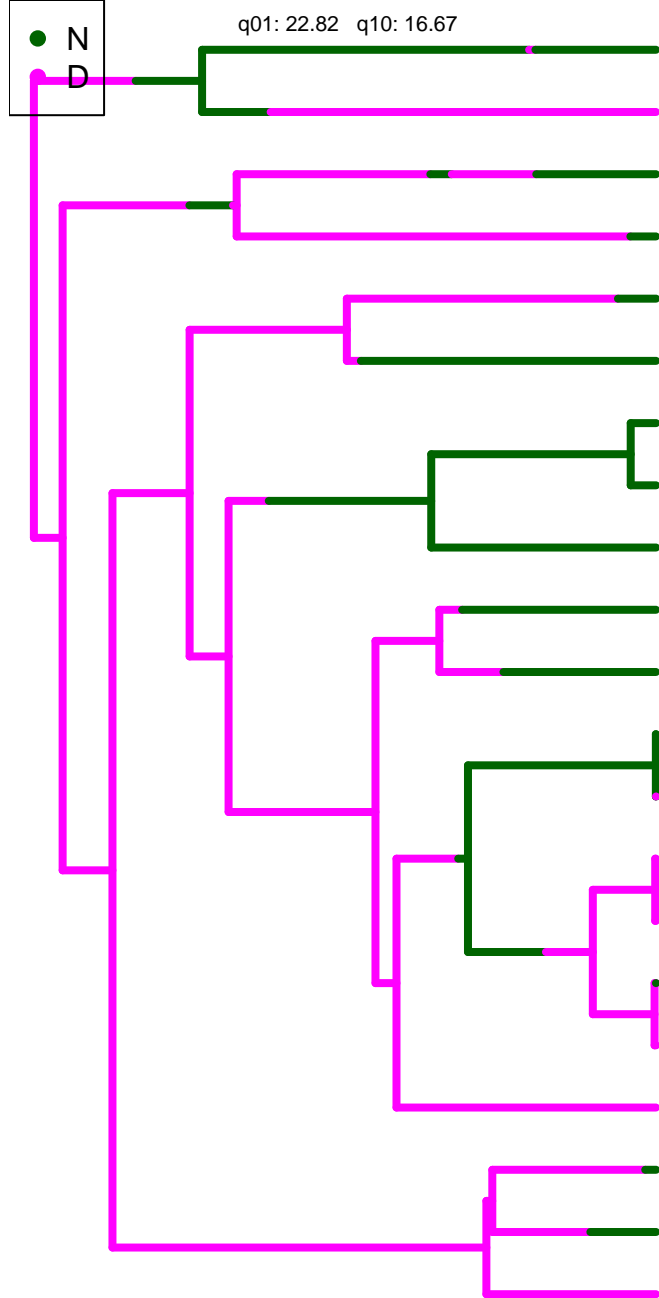
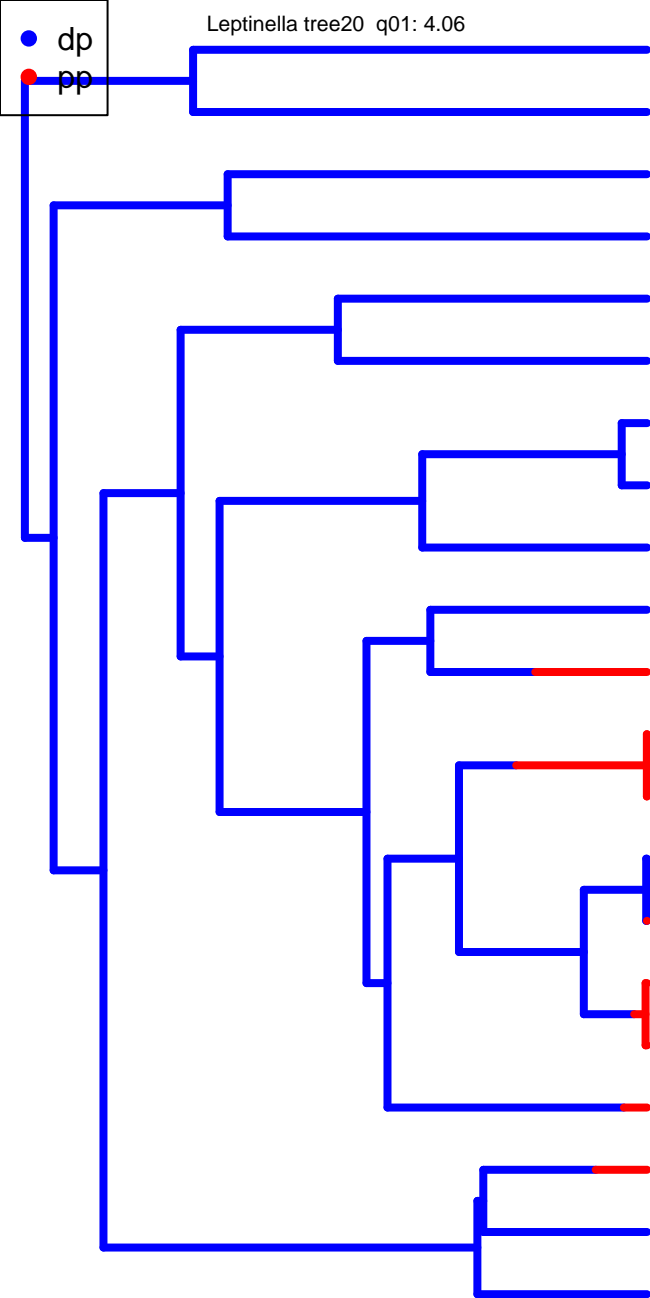


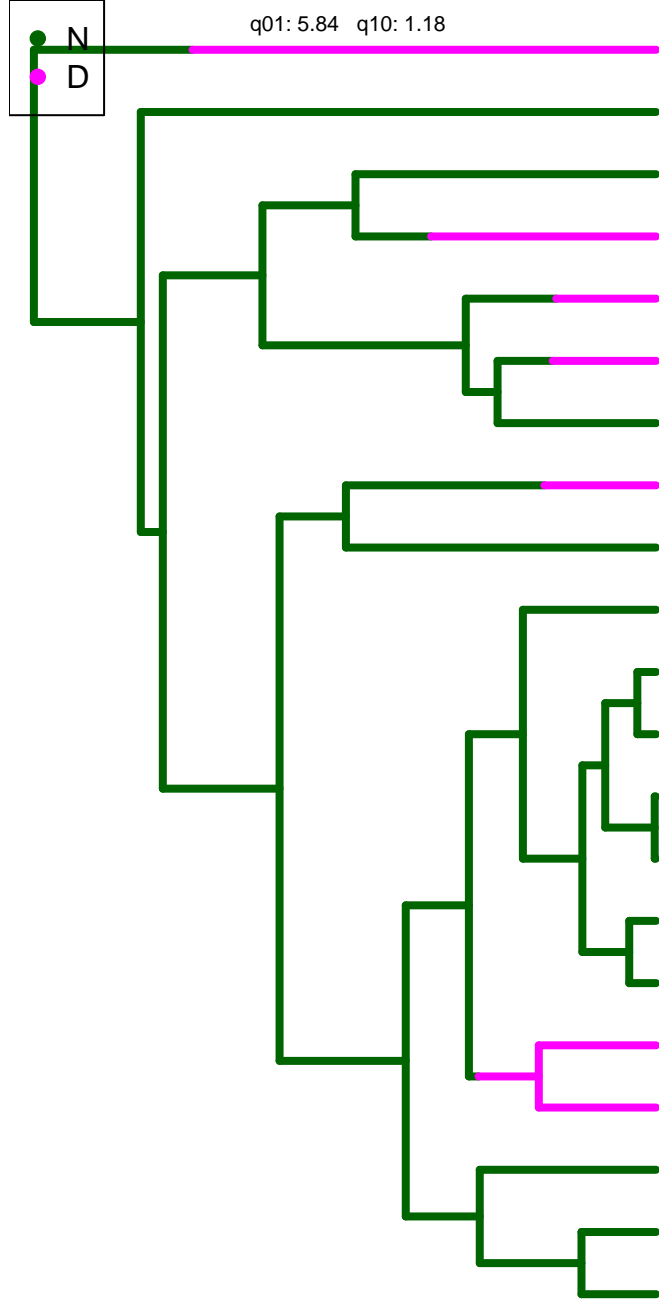
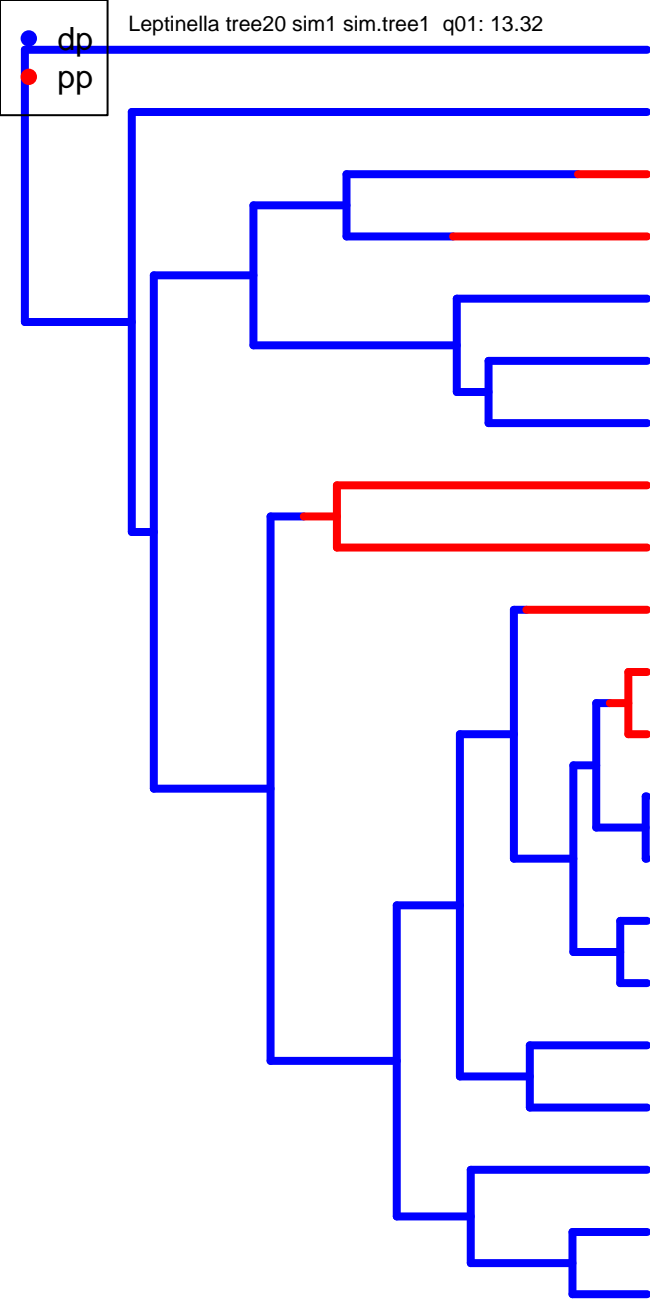




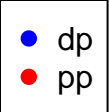




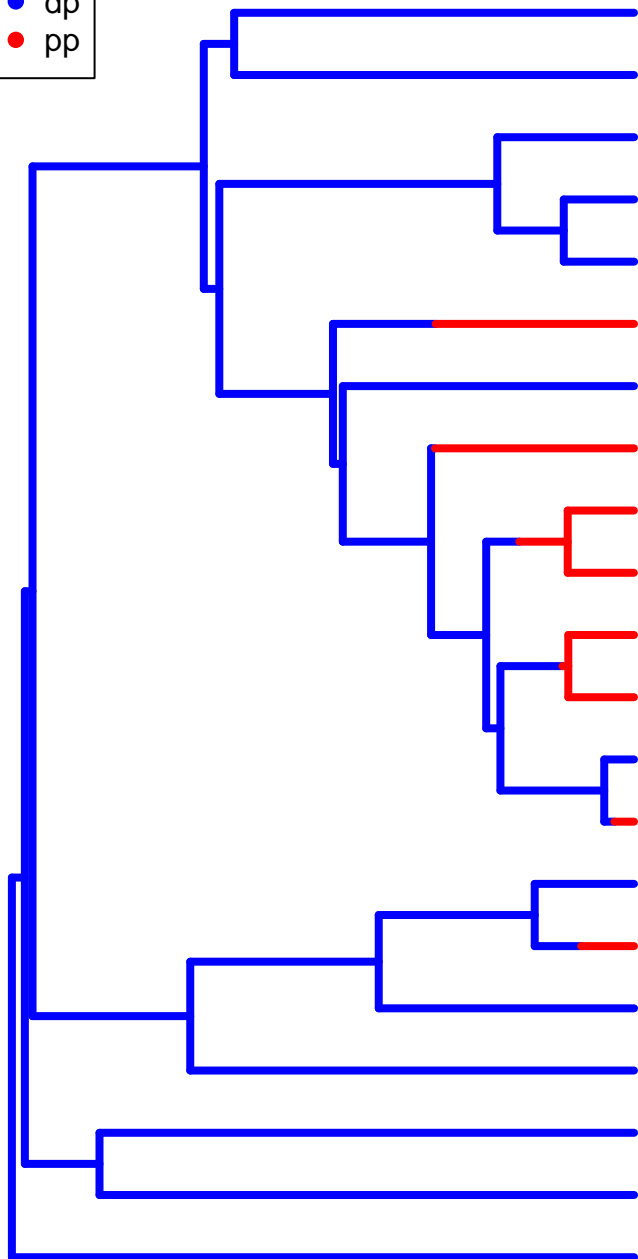




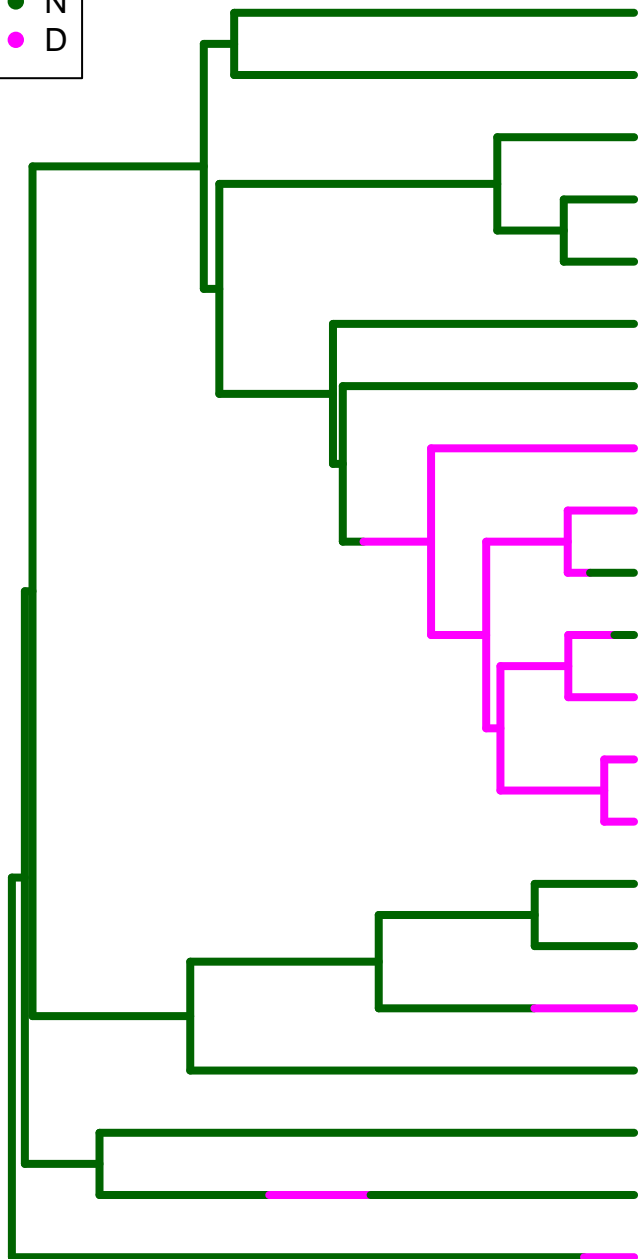
Obs.(1,1): 0.06 Exp.(1,1): 0.05 d(1,1): 0.005



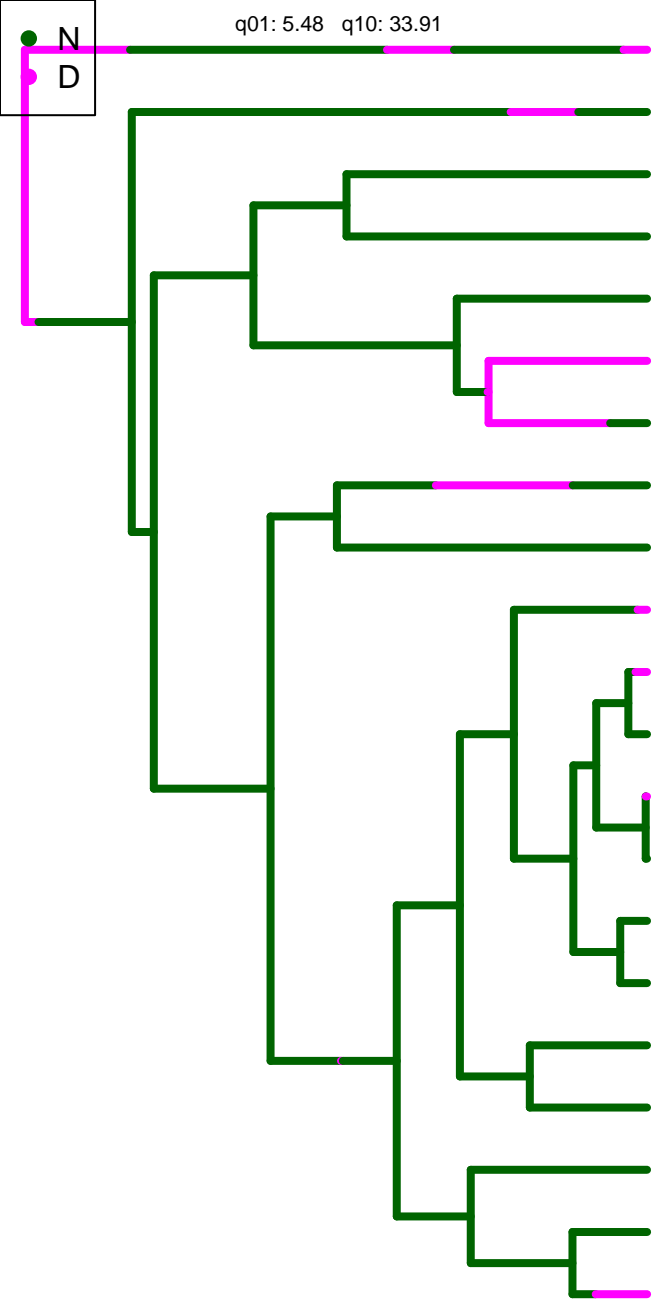
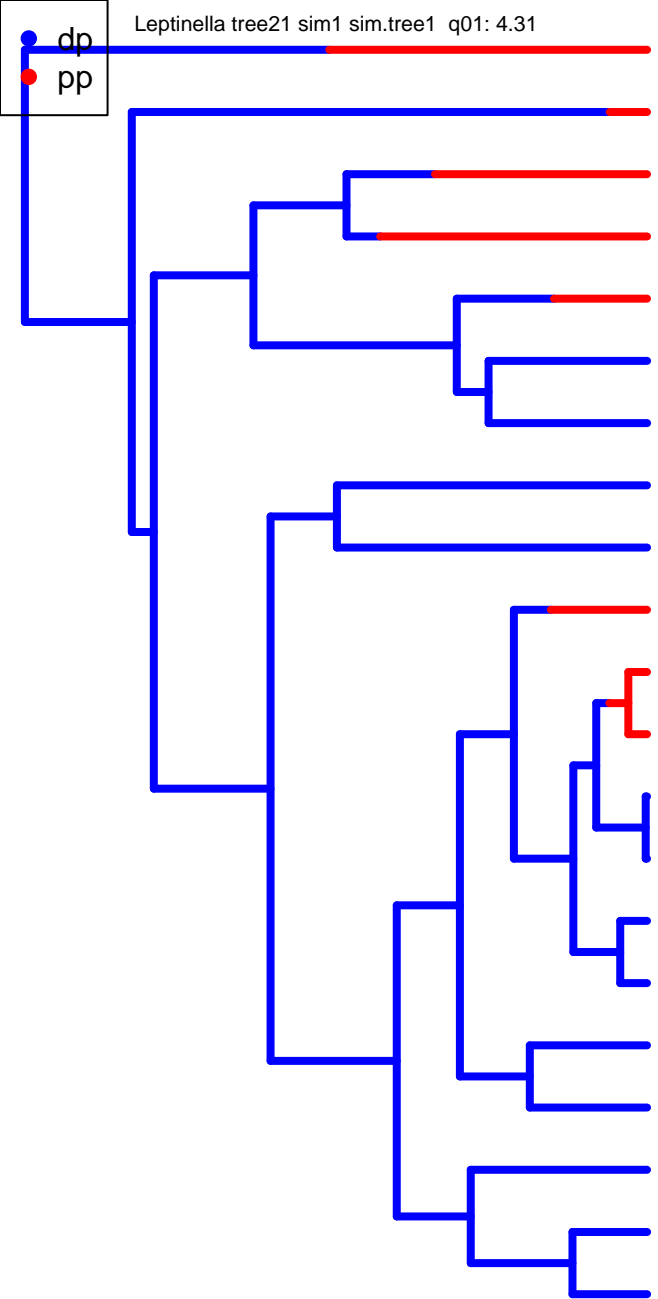
Leptinella tree21 q01: 6.64



q01: 5.57 q10: 8.94

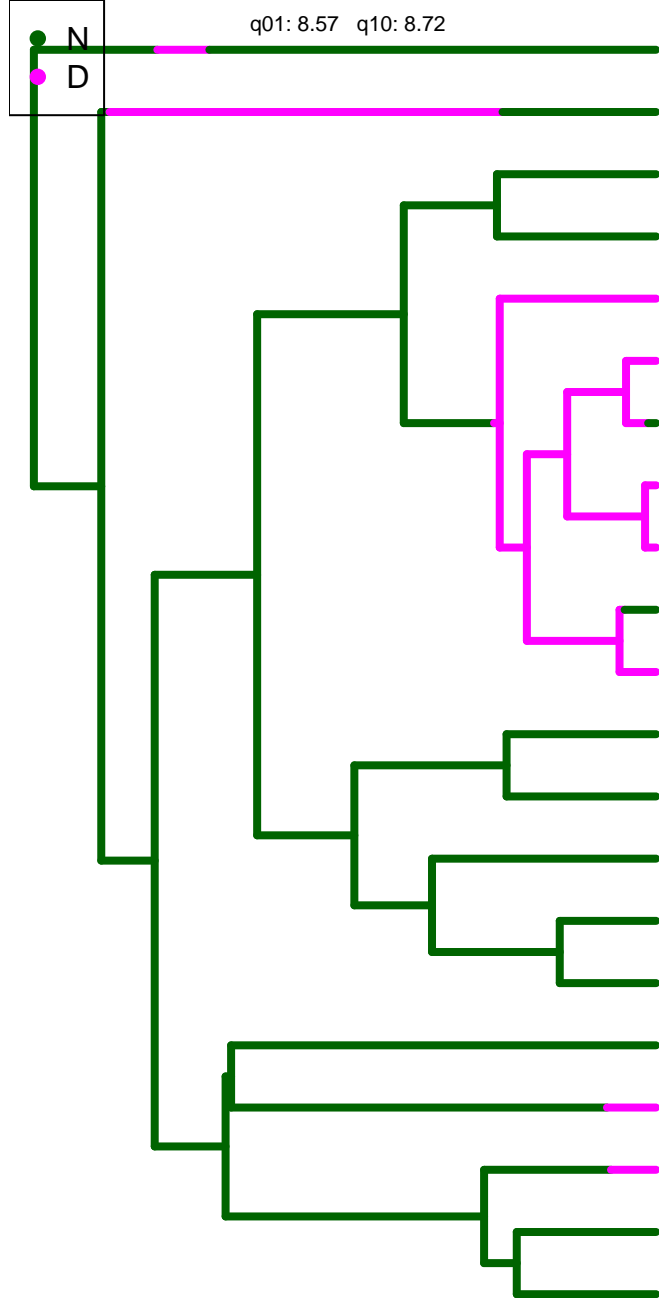
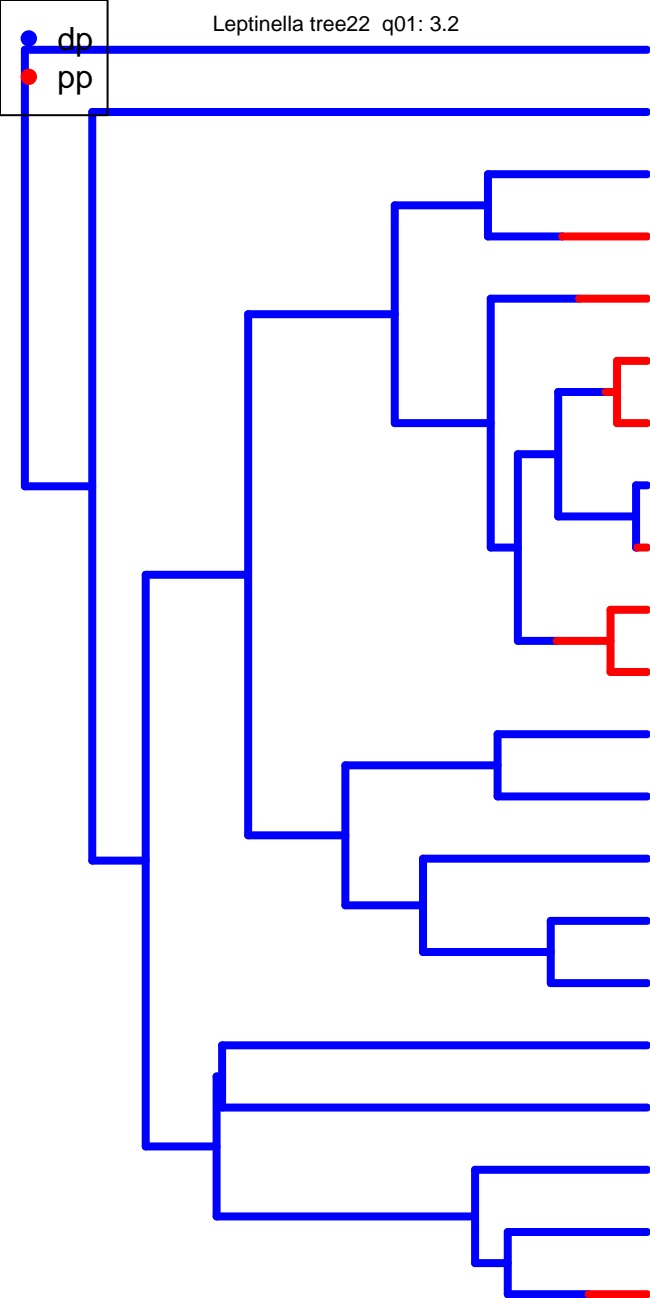


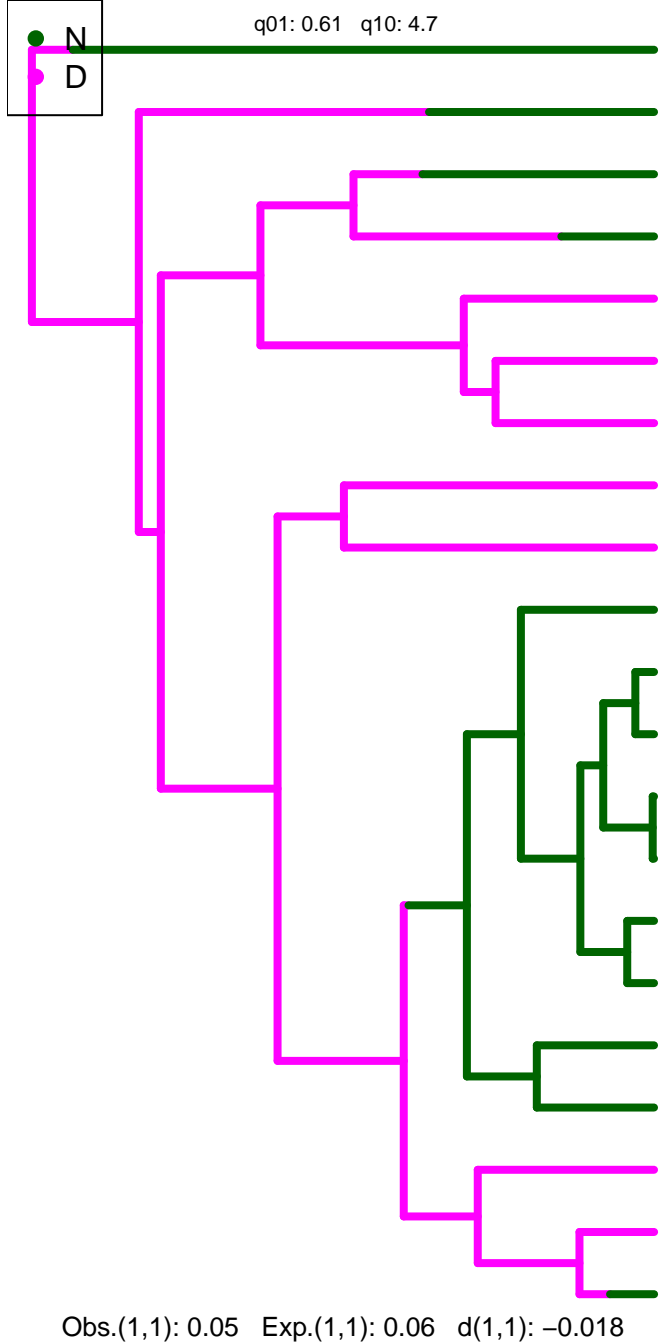
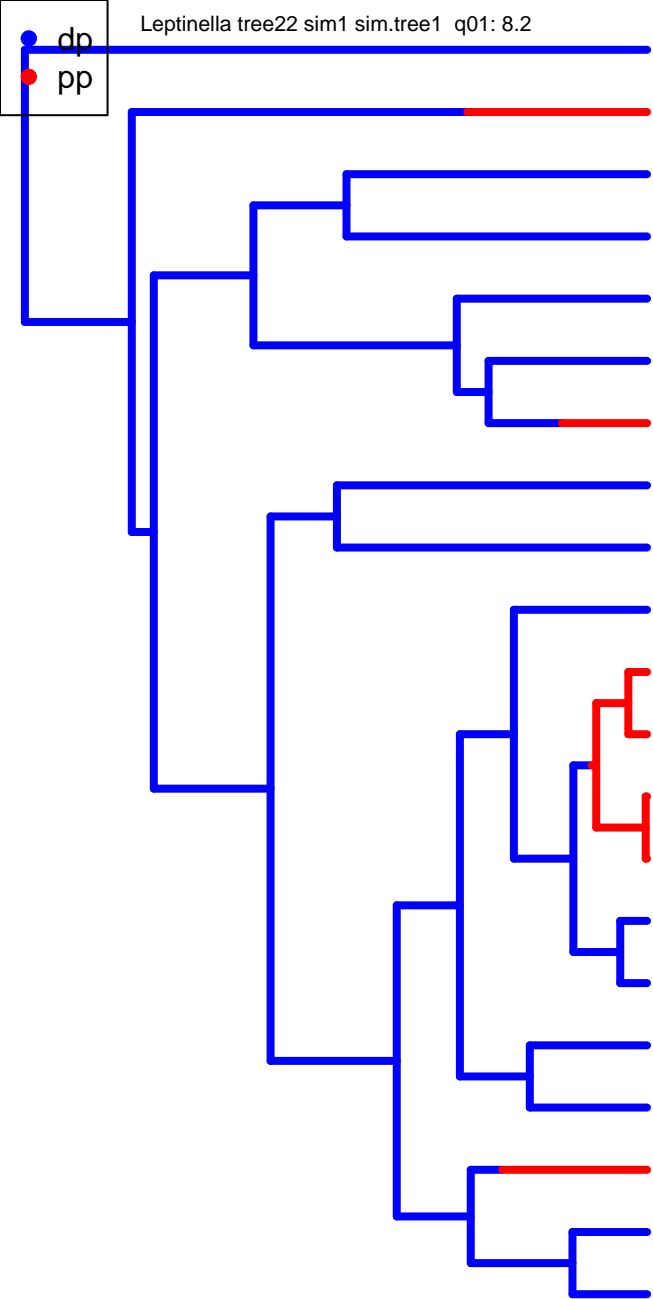
Obs.(1,1): 0.07 Exp.(1,1): 0.02 d(1,1): 0.052

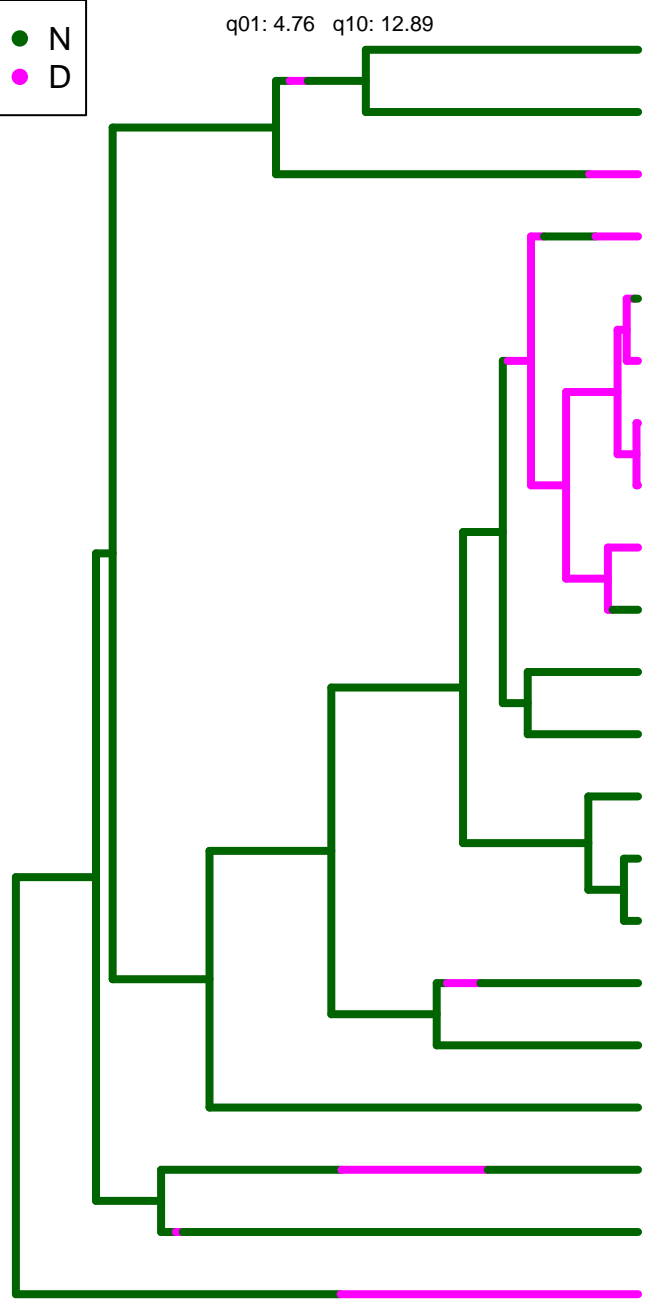
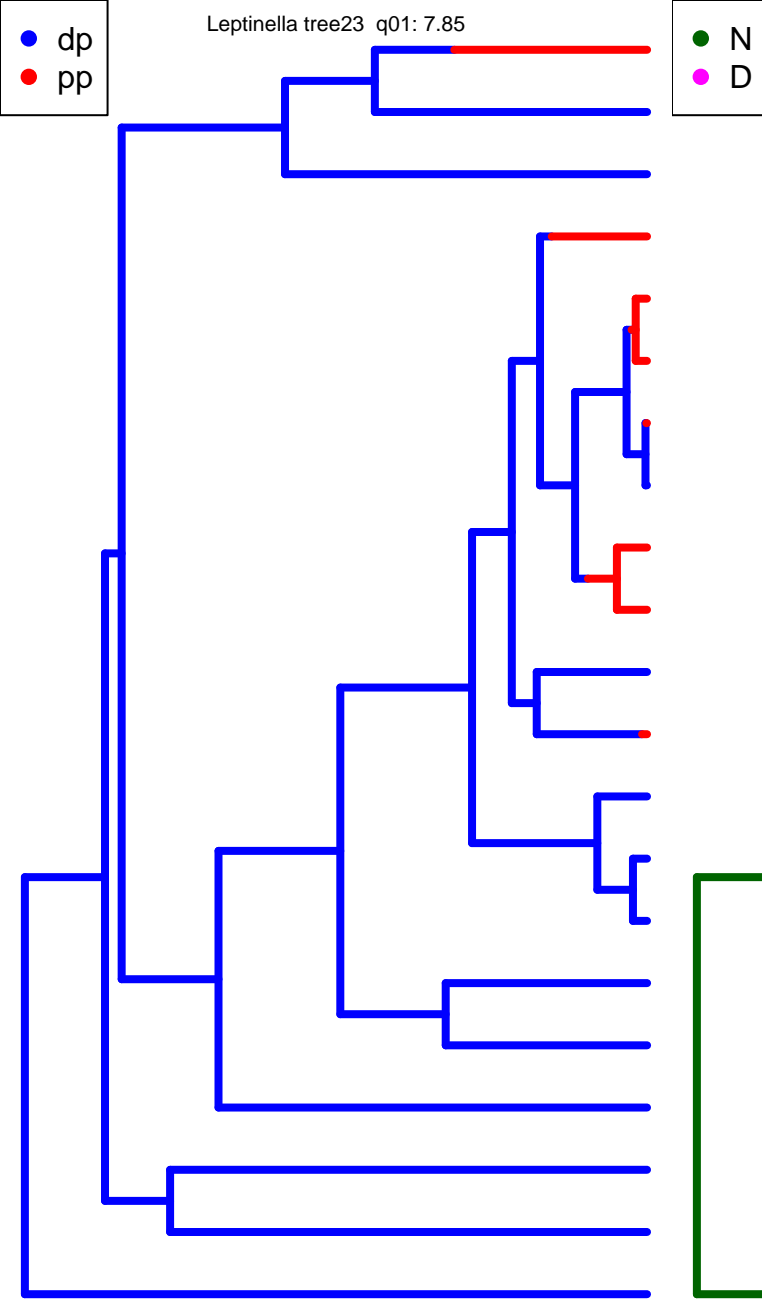


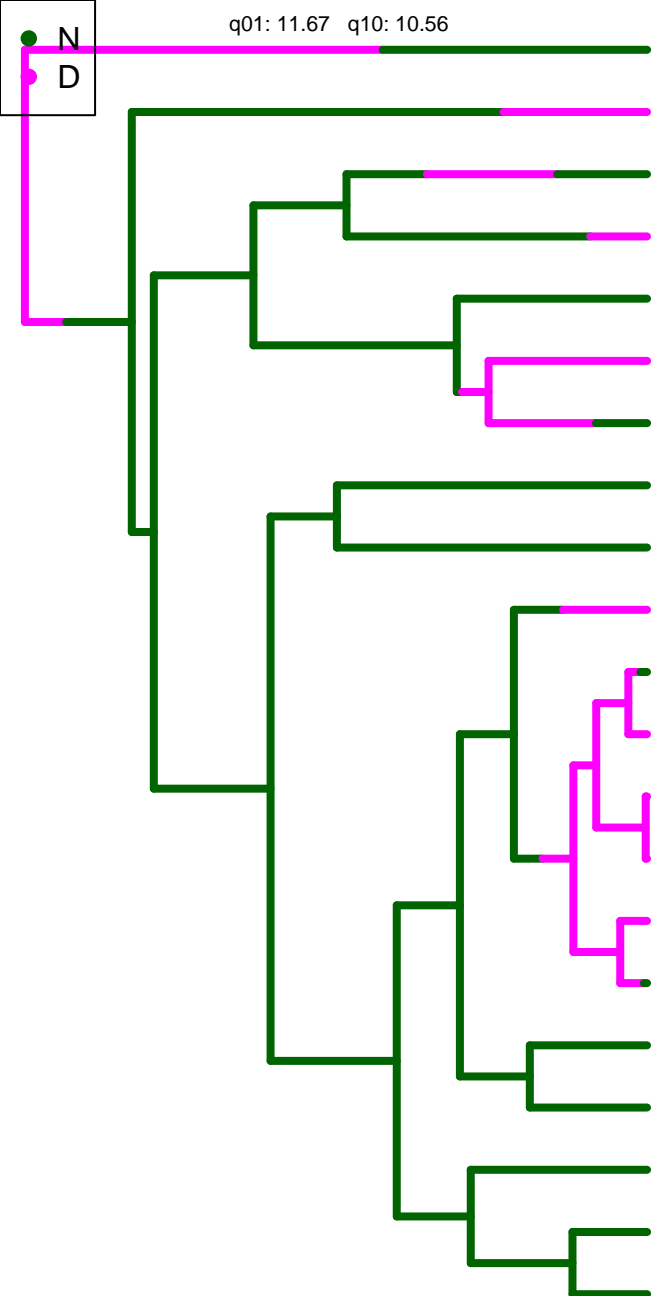
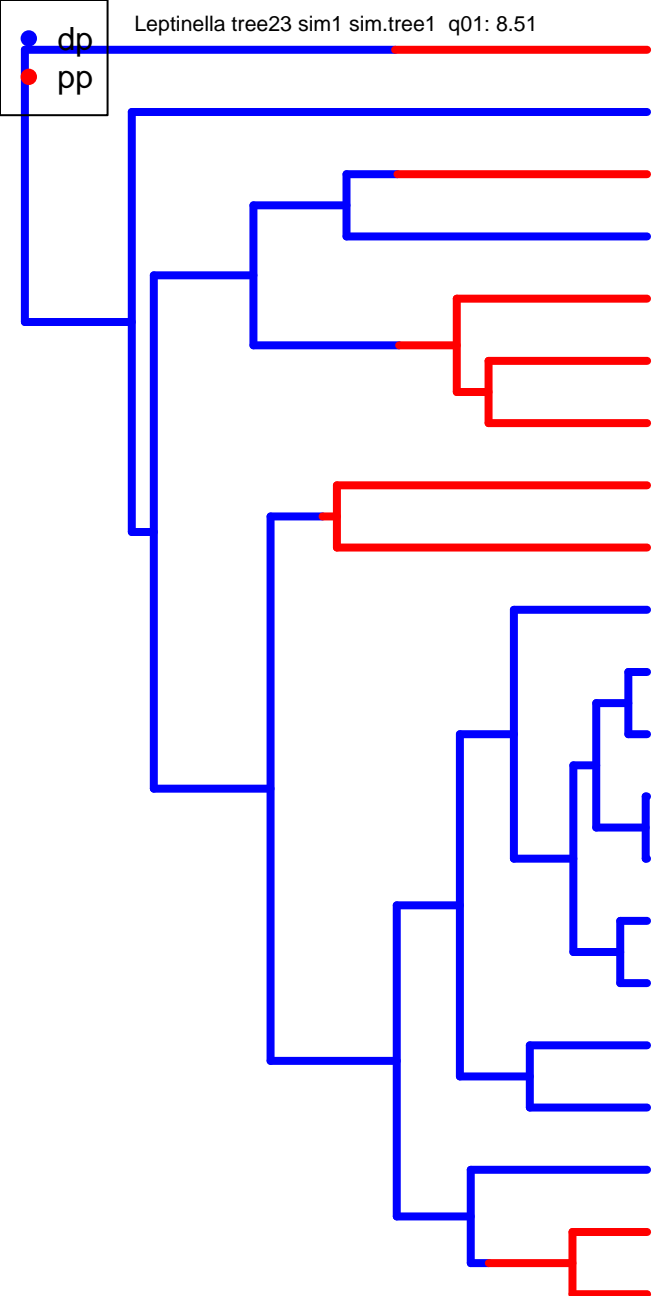
Obs.(1,1): 0.02 Exp.(1,1): 0.03 d(1,1): -0.01

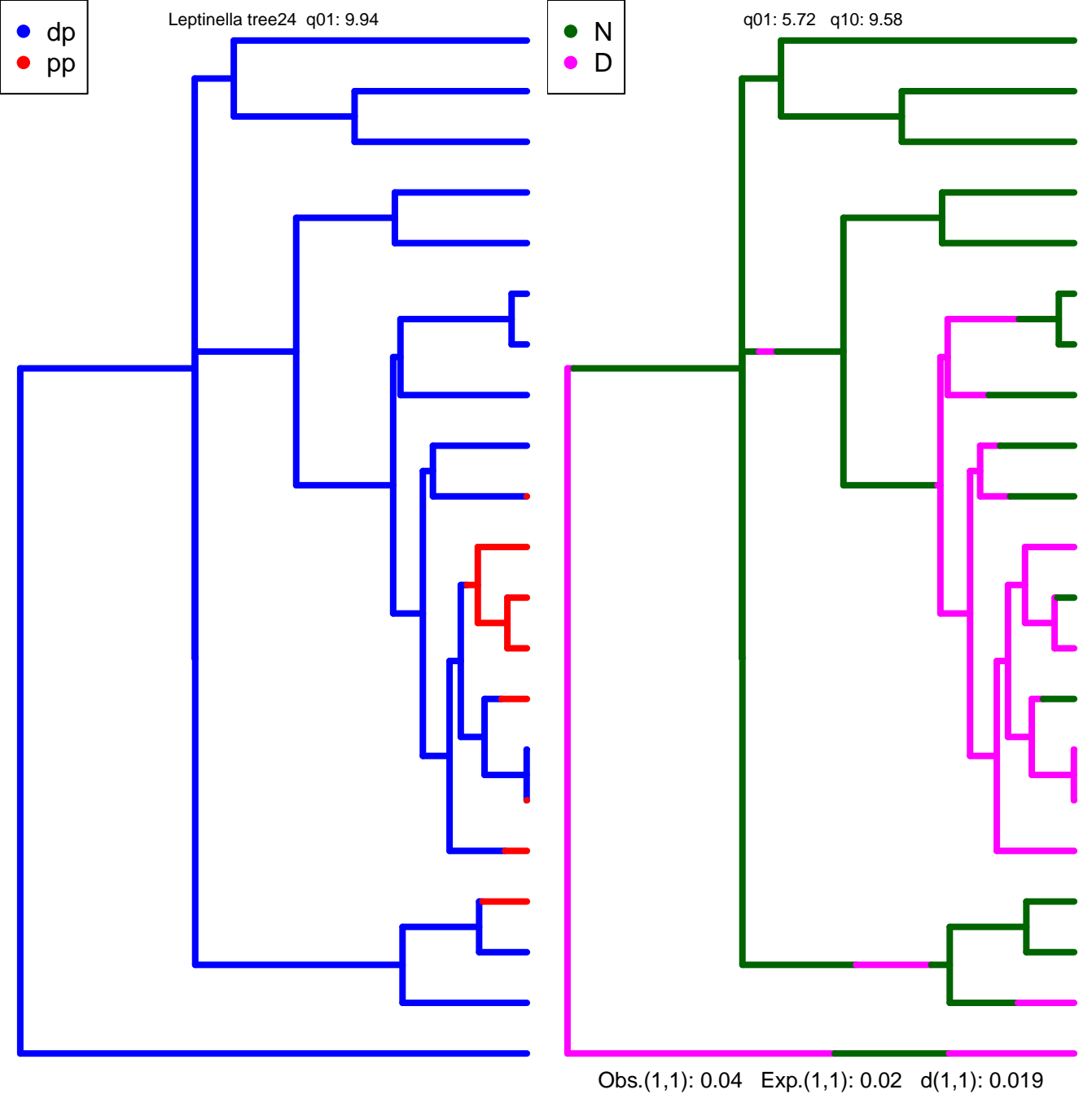


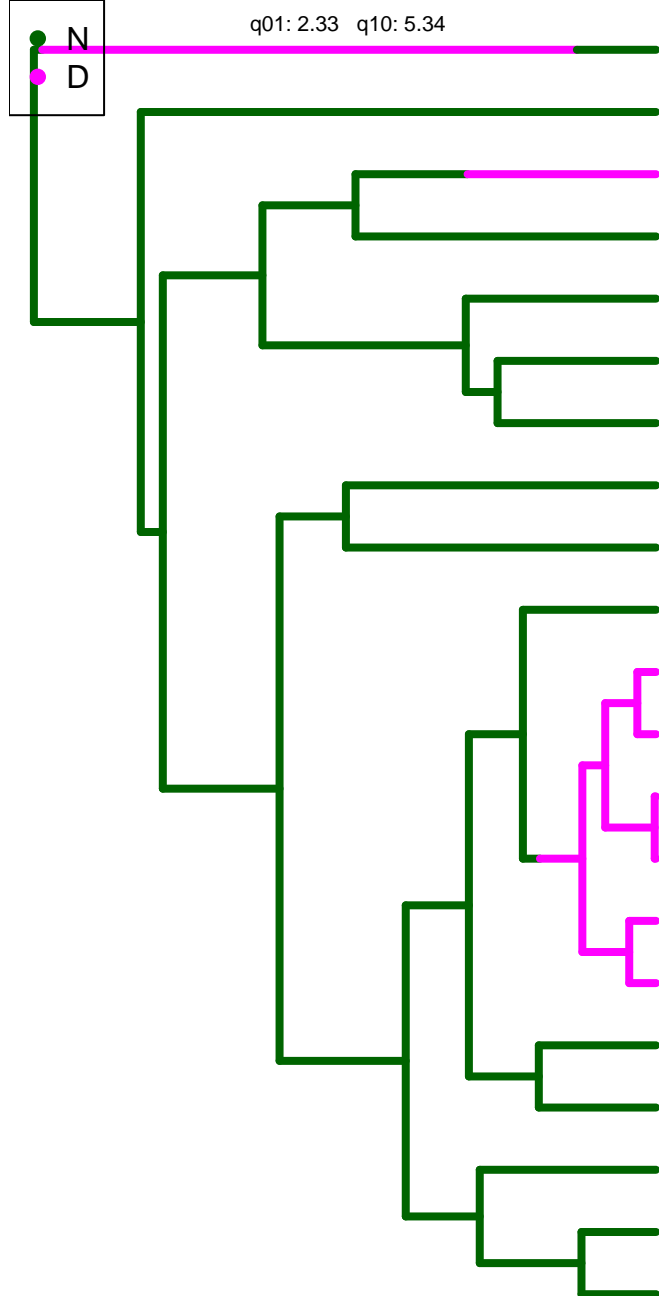
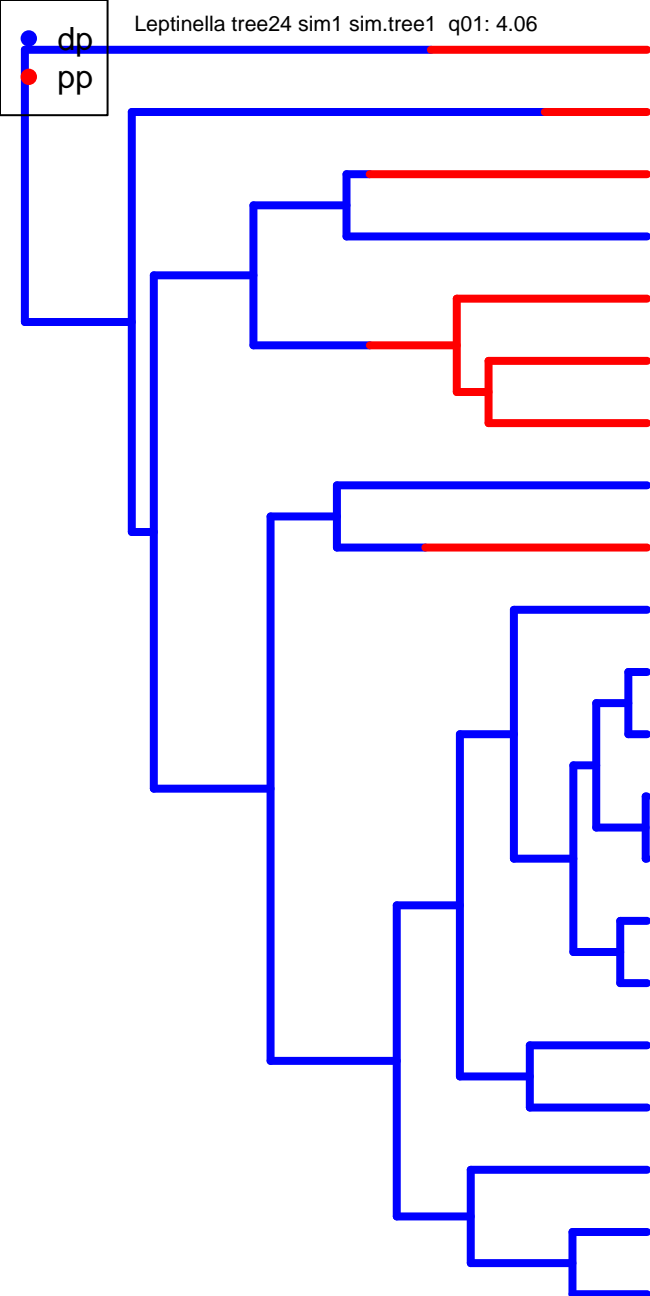


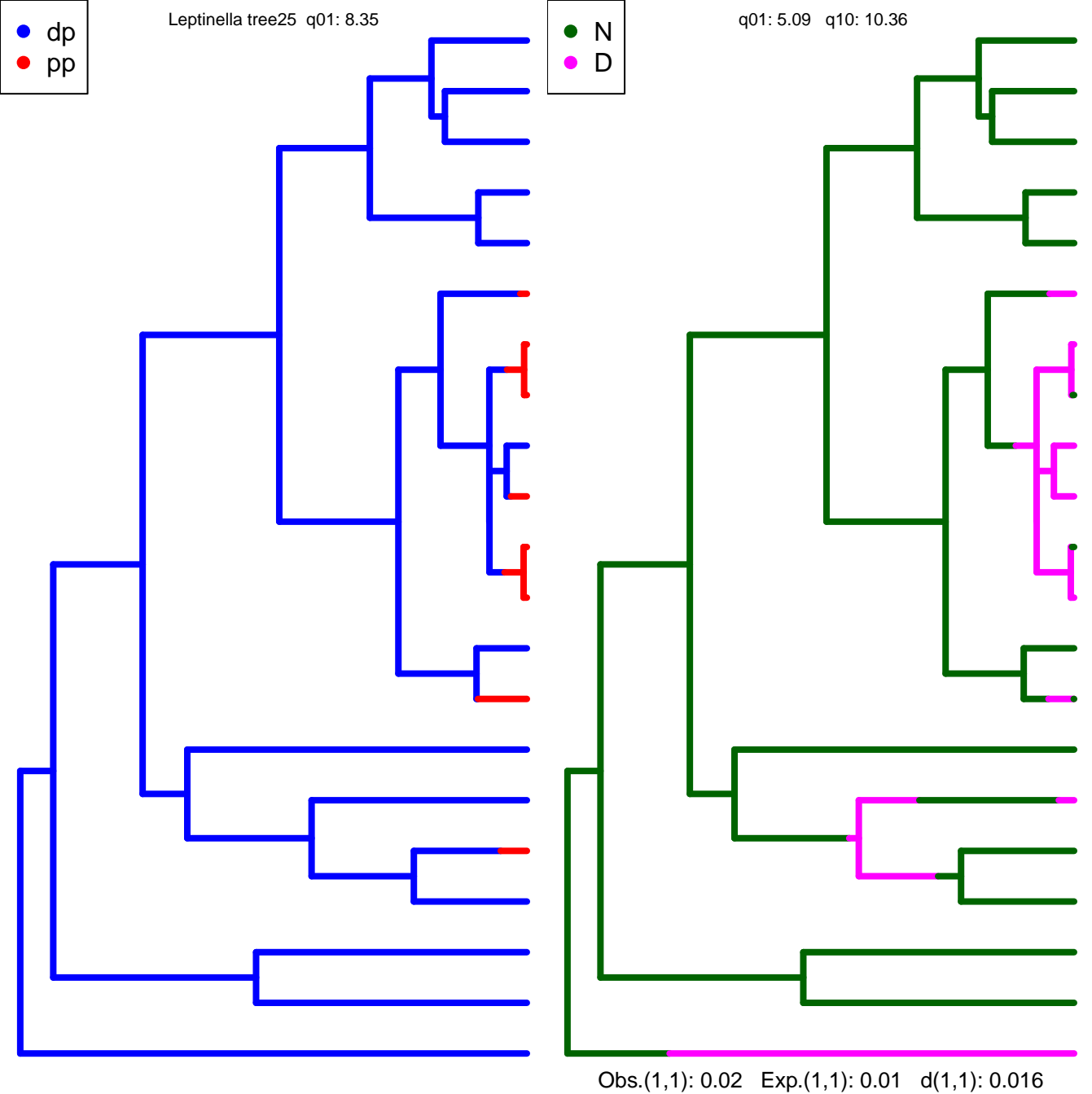


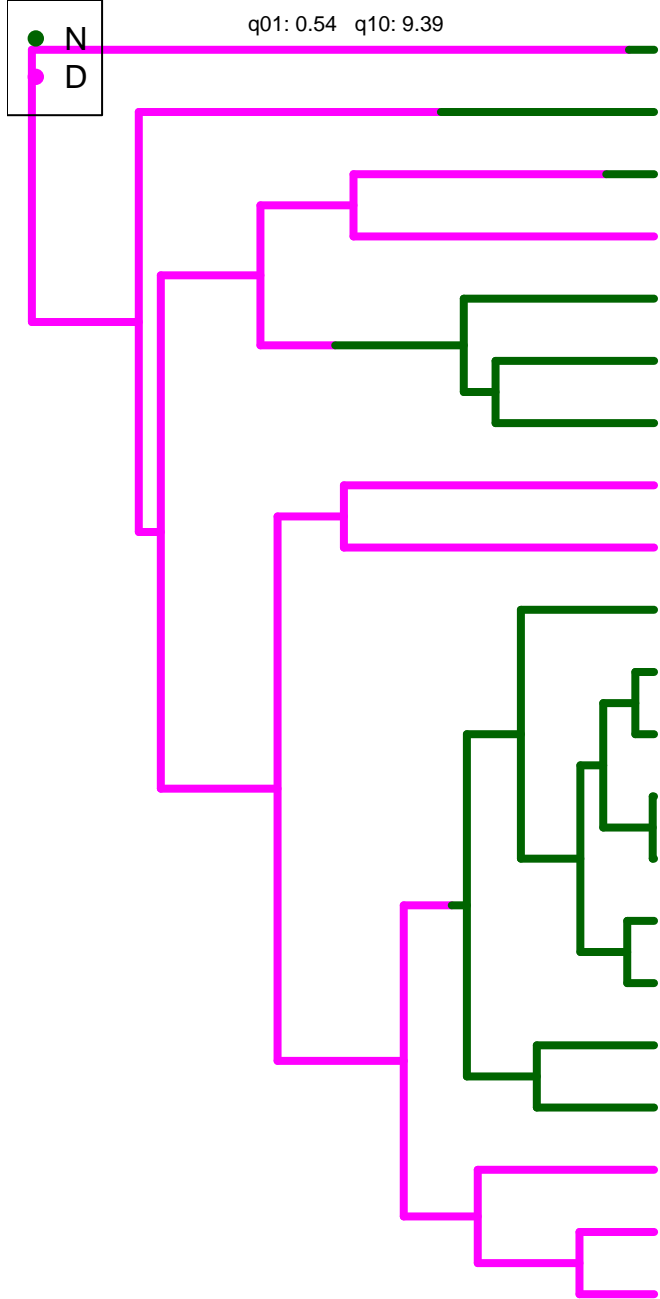
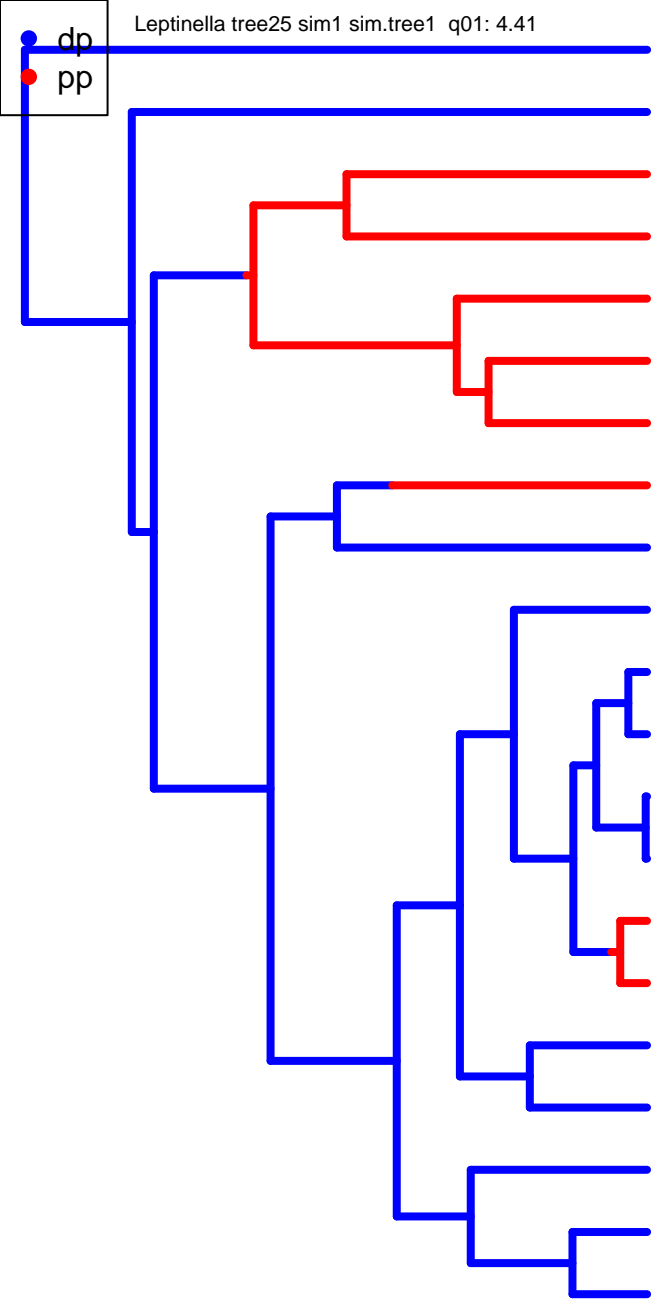




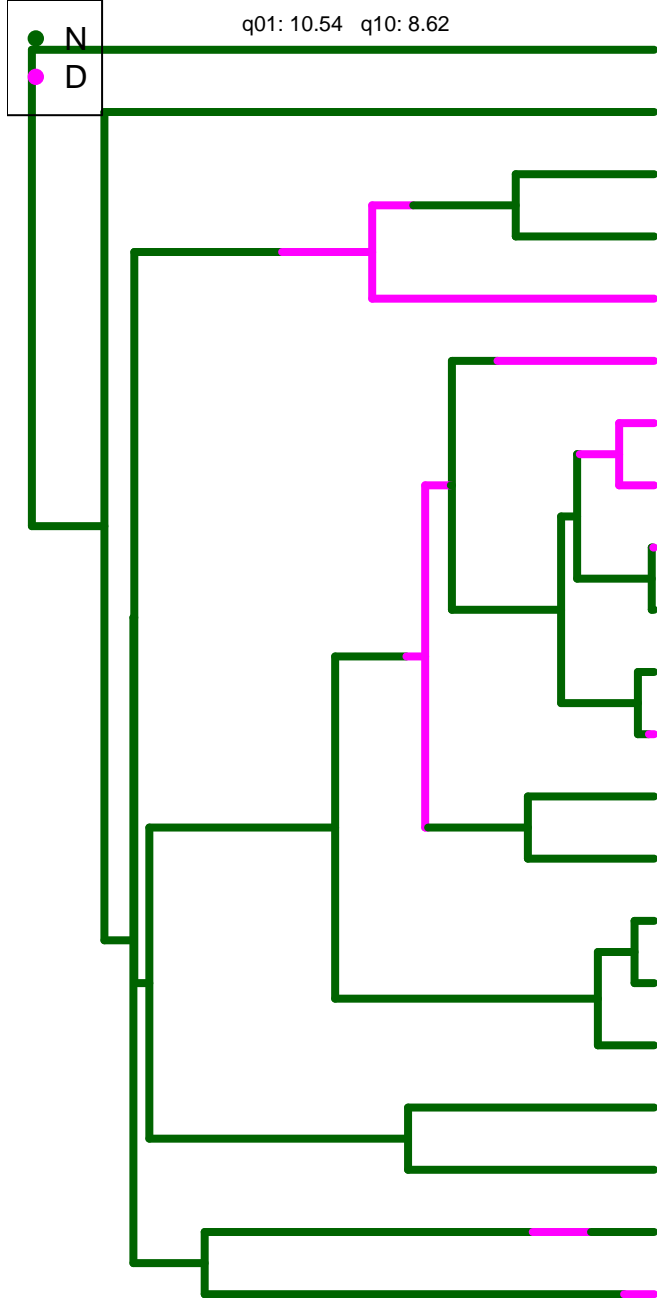
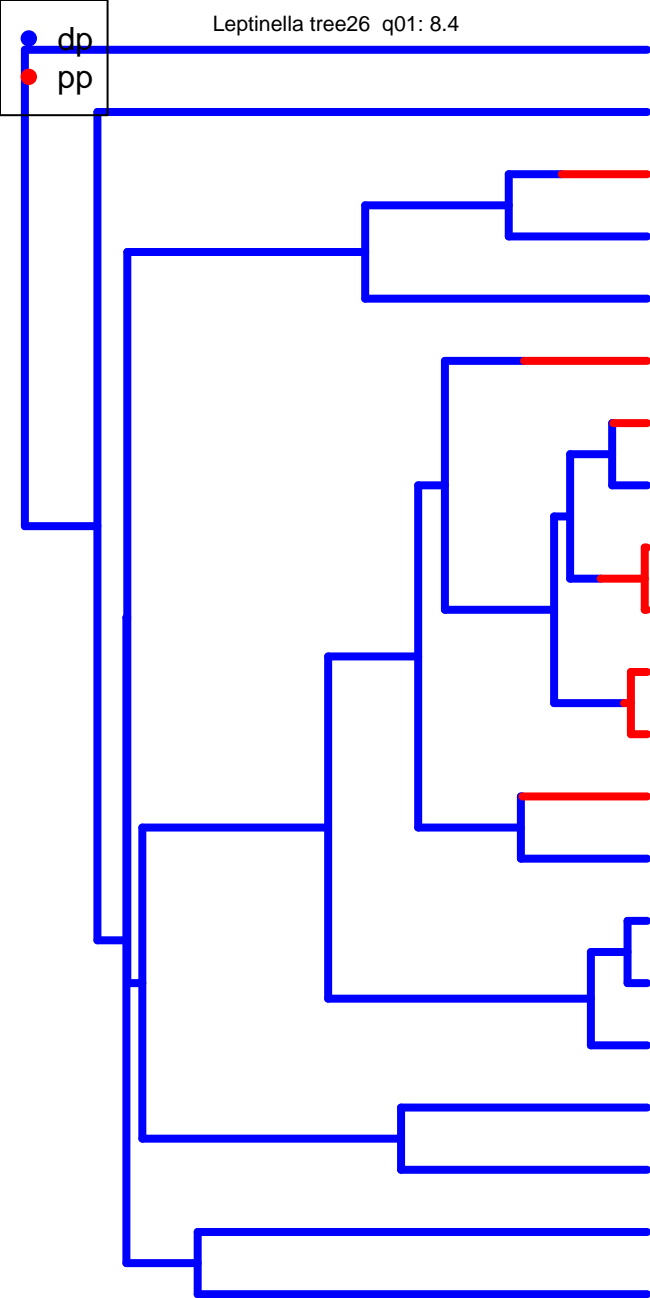


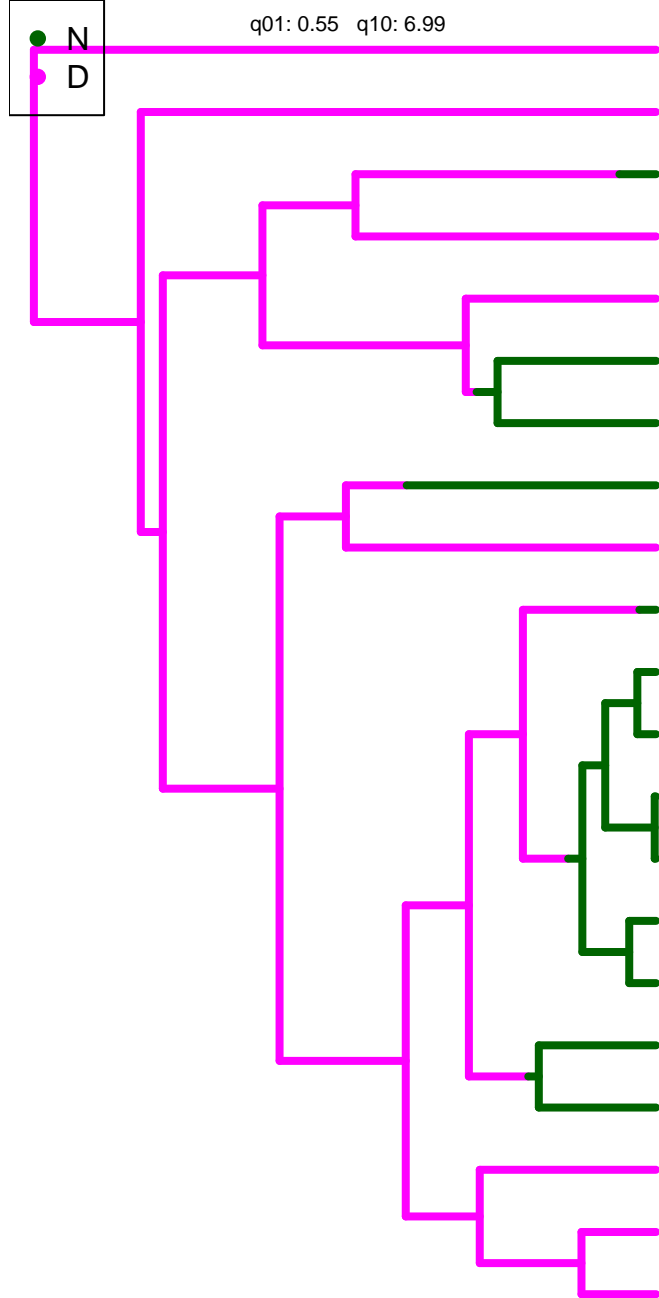
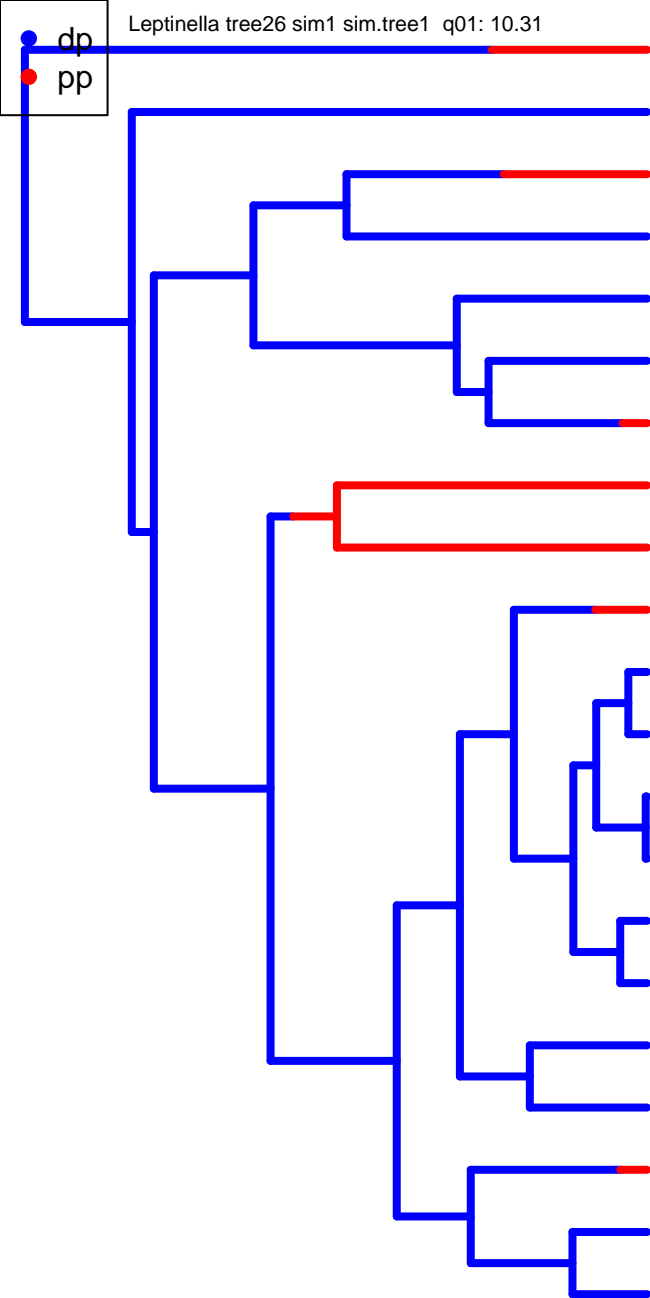


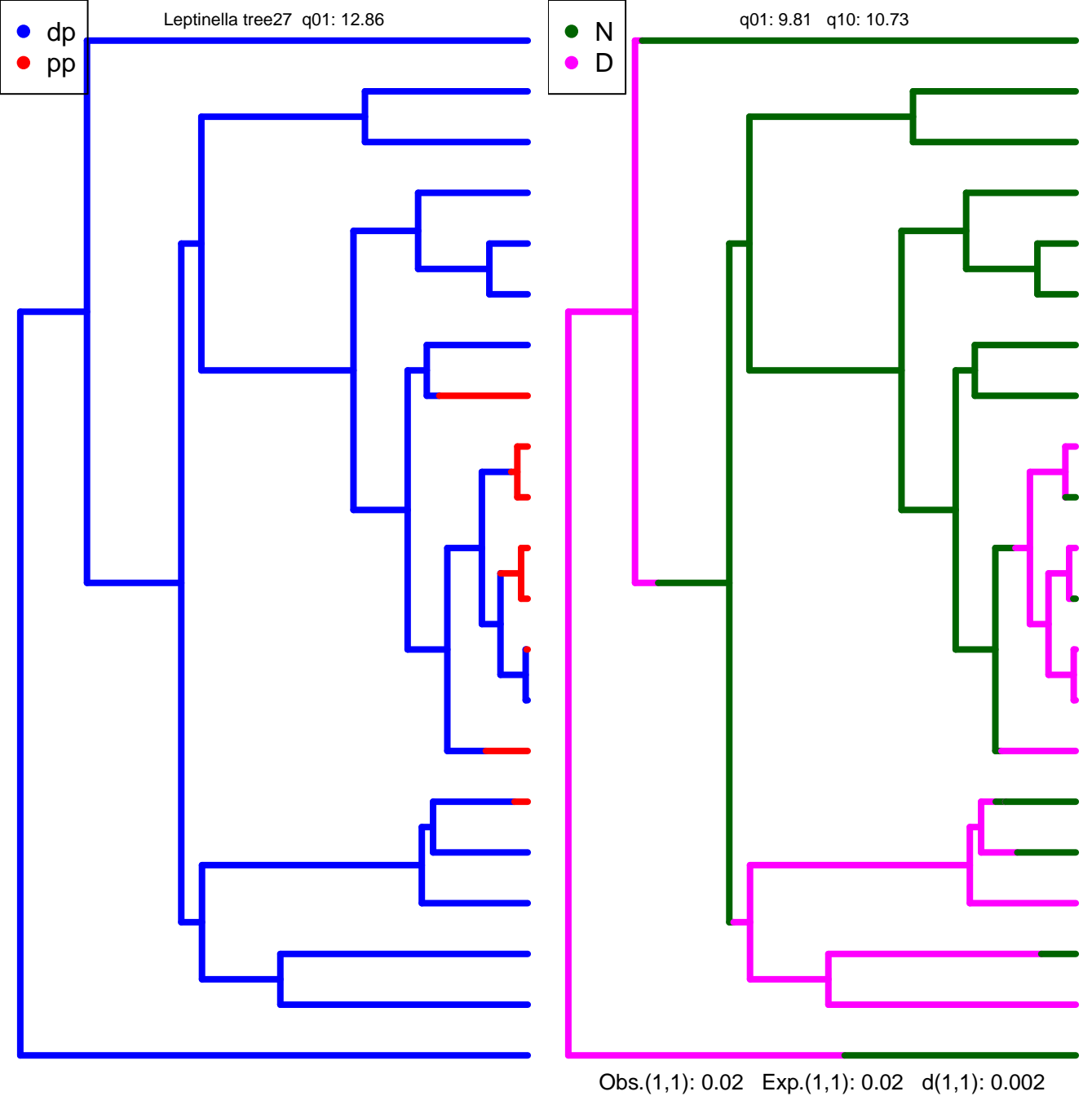


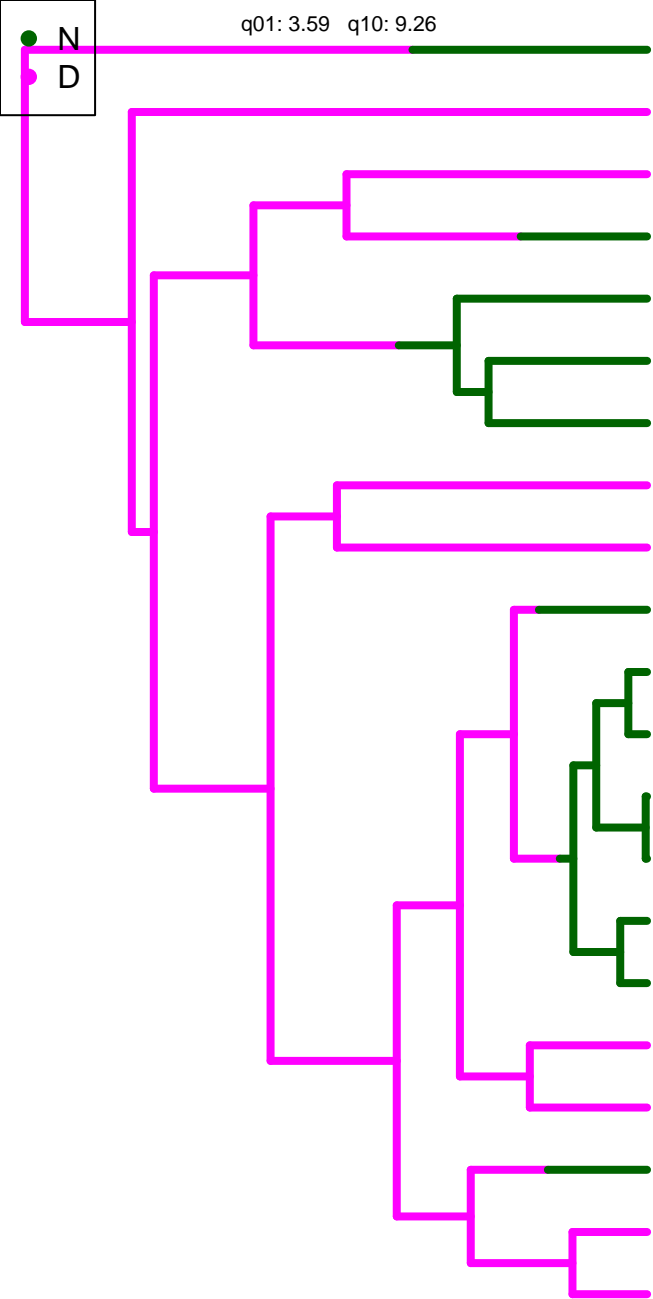
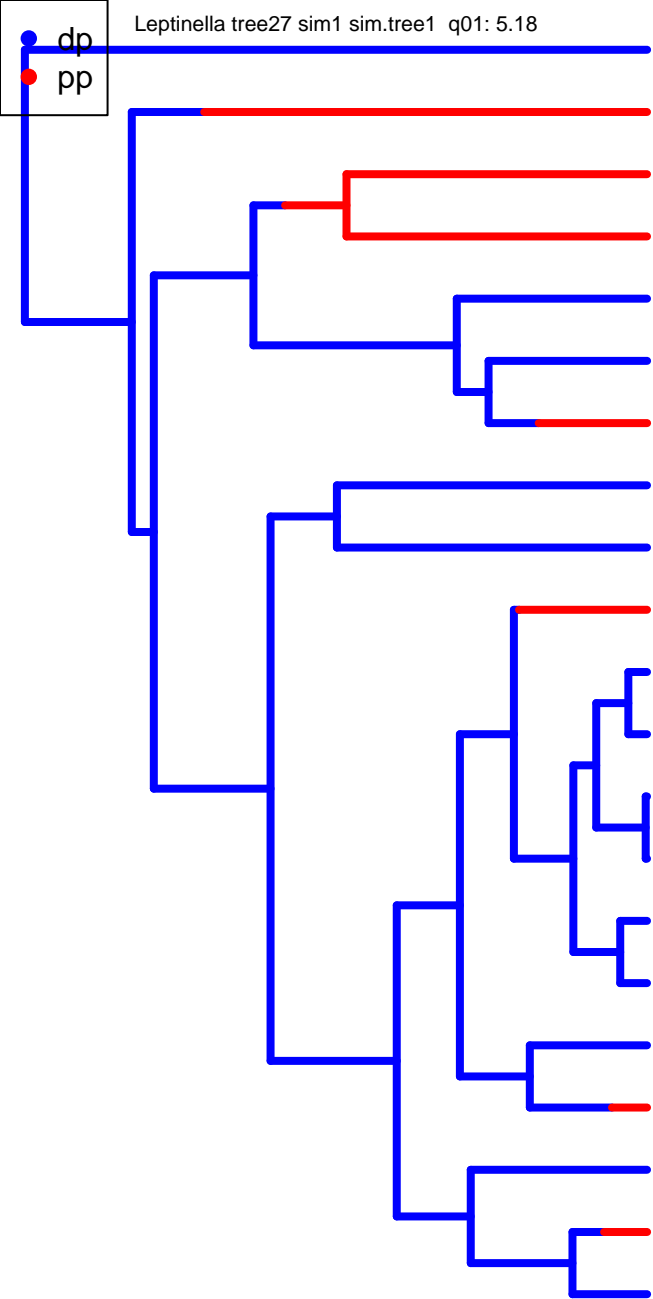




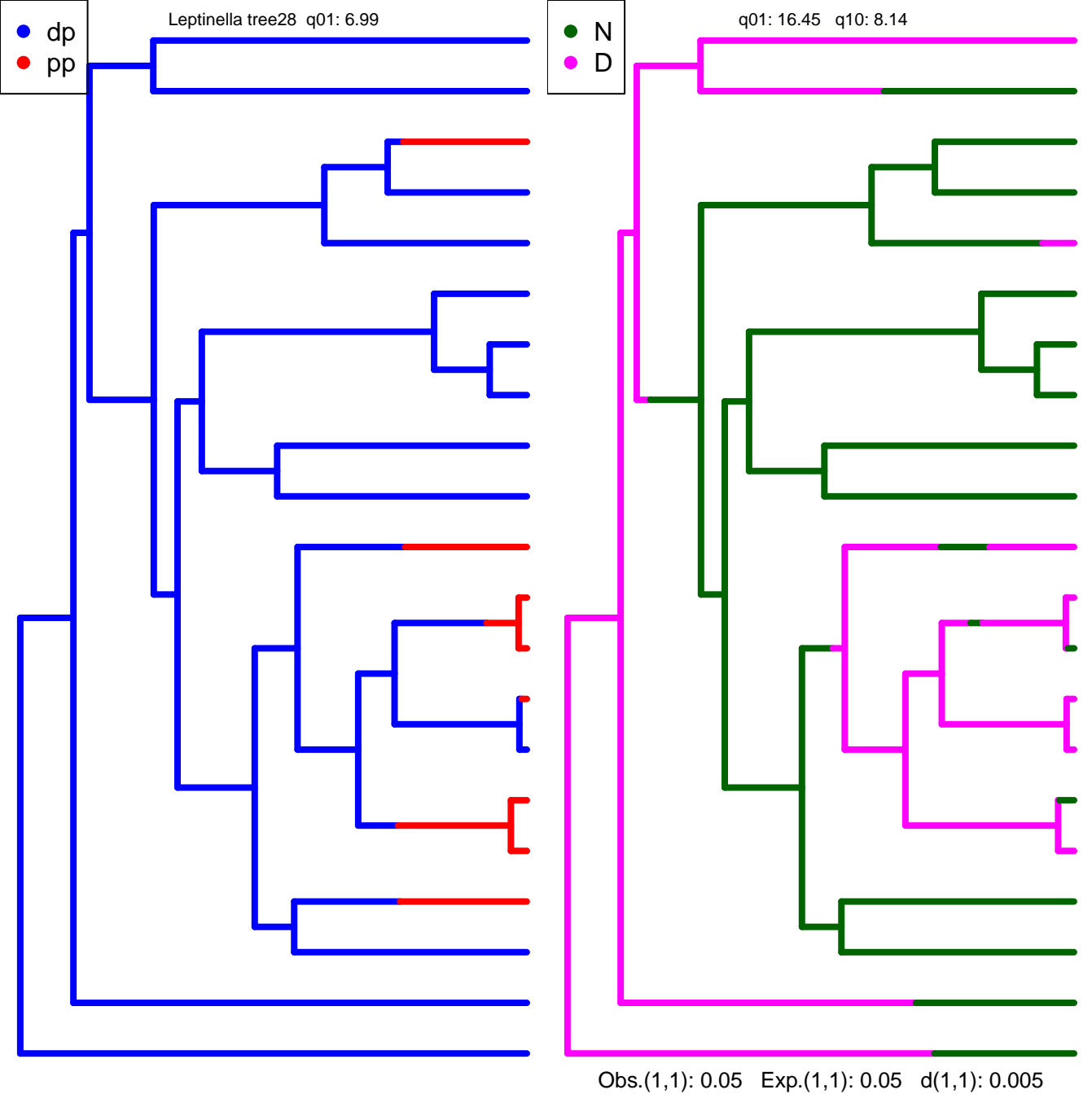


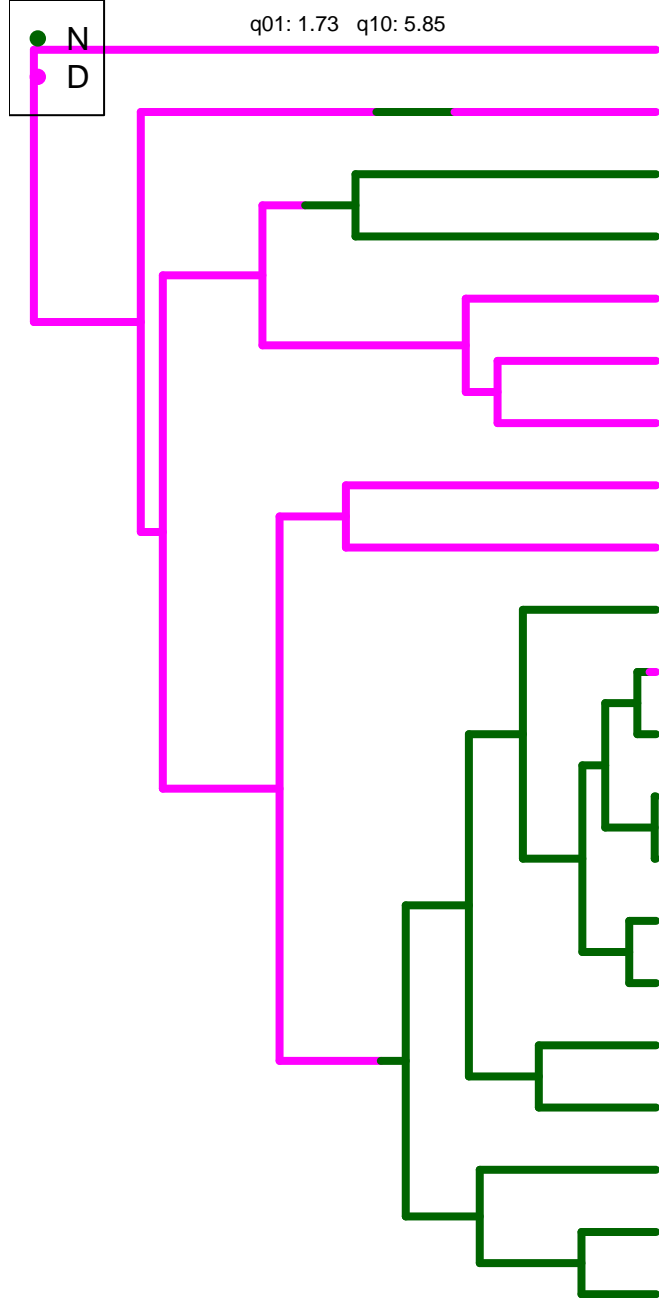
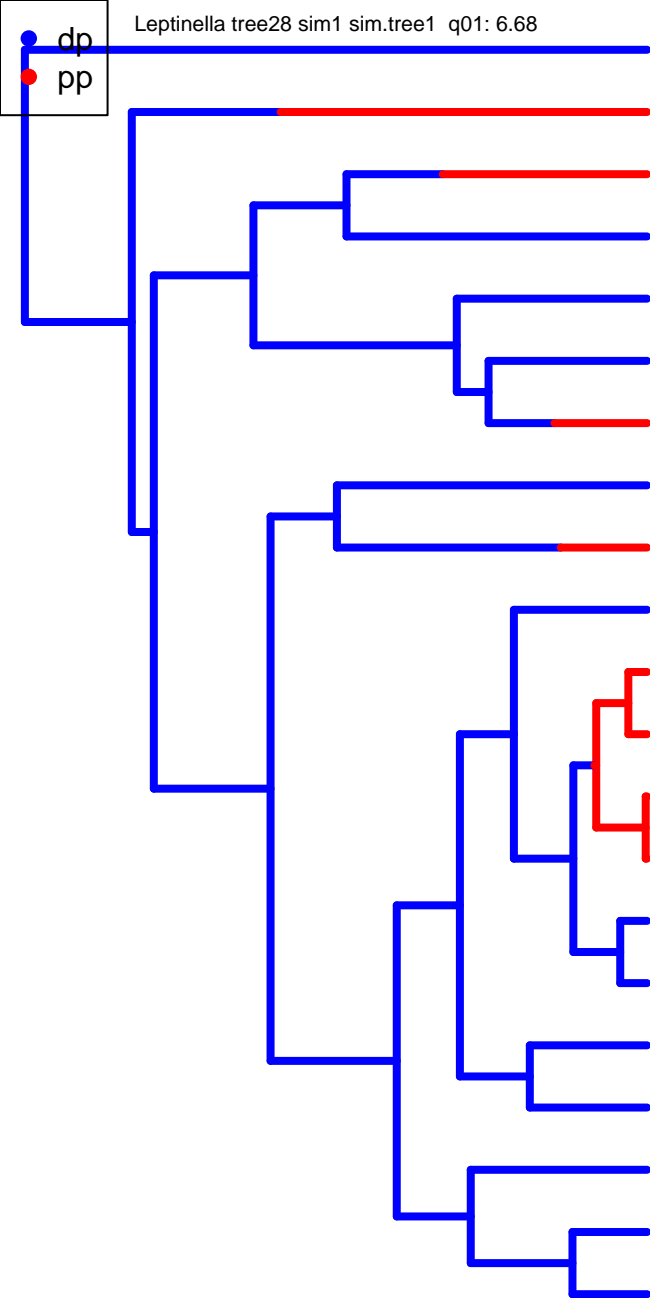


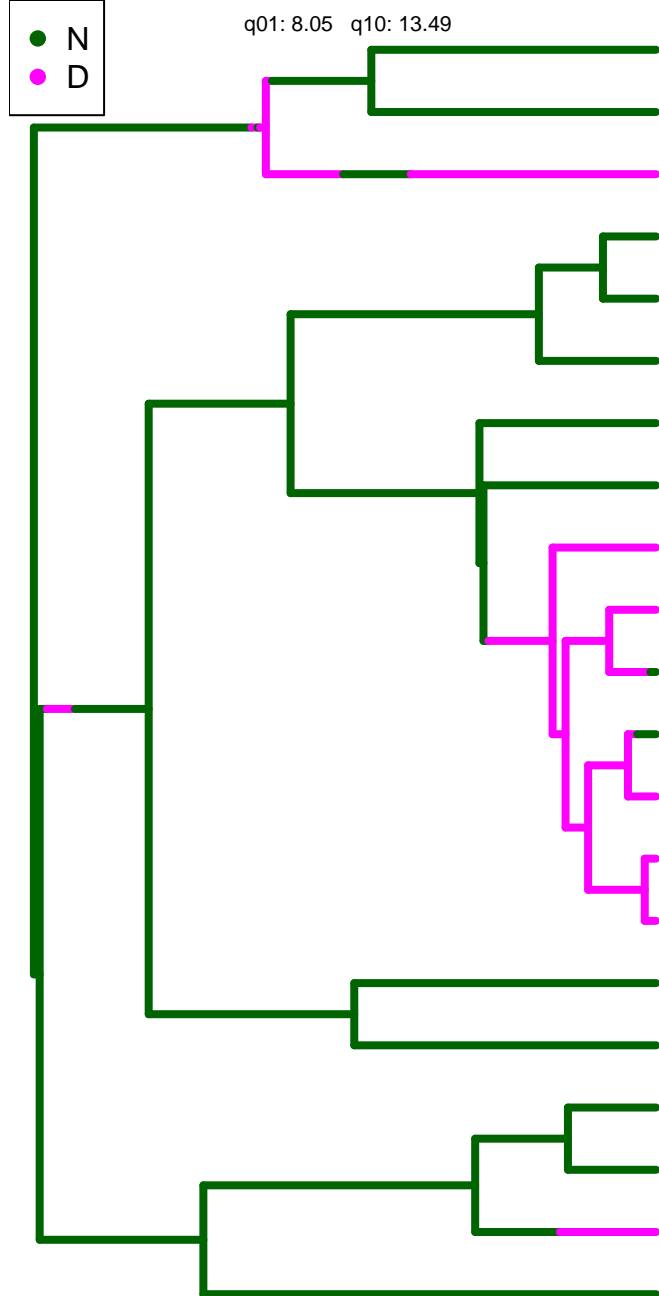
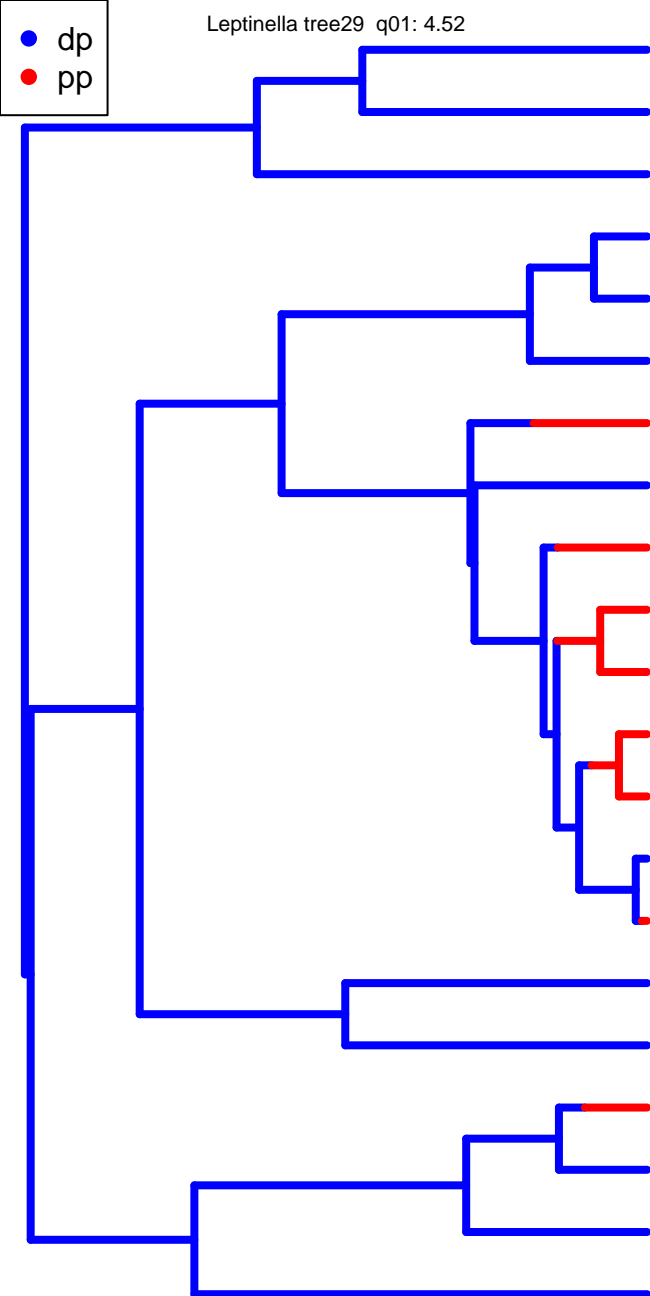


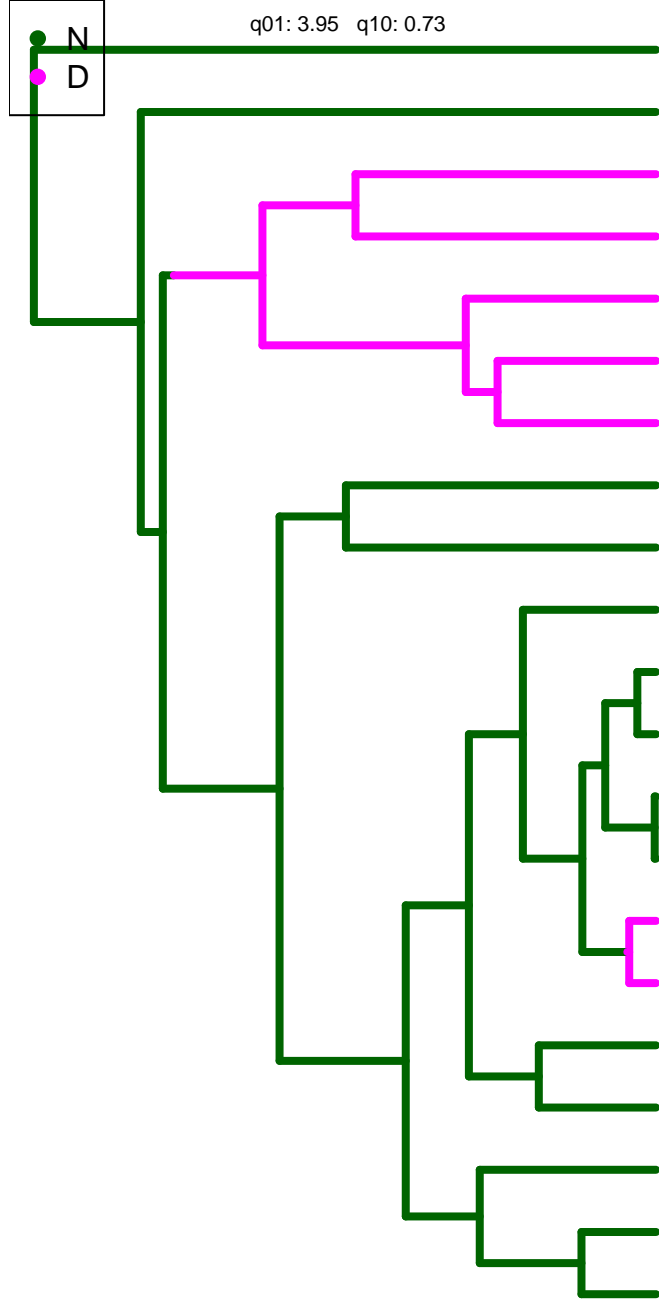
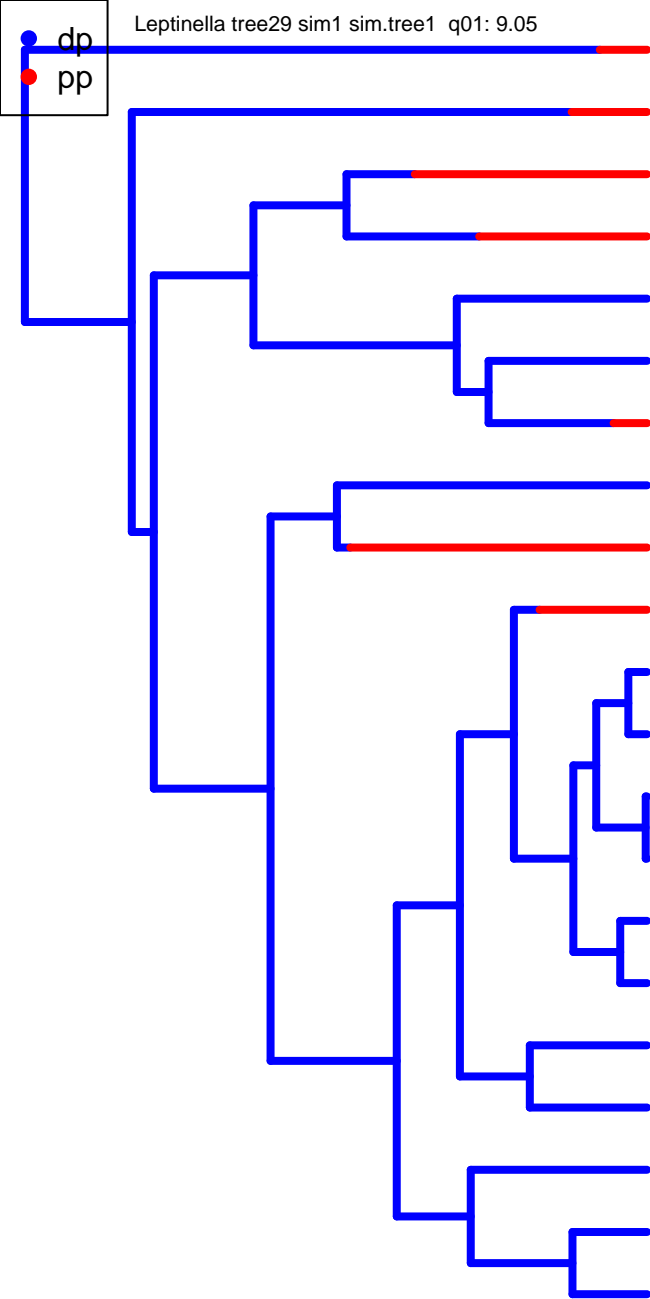


Obs.(1,1): 0.21 Exp.(1,1): 0.2 d(1,1): 0.011

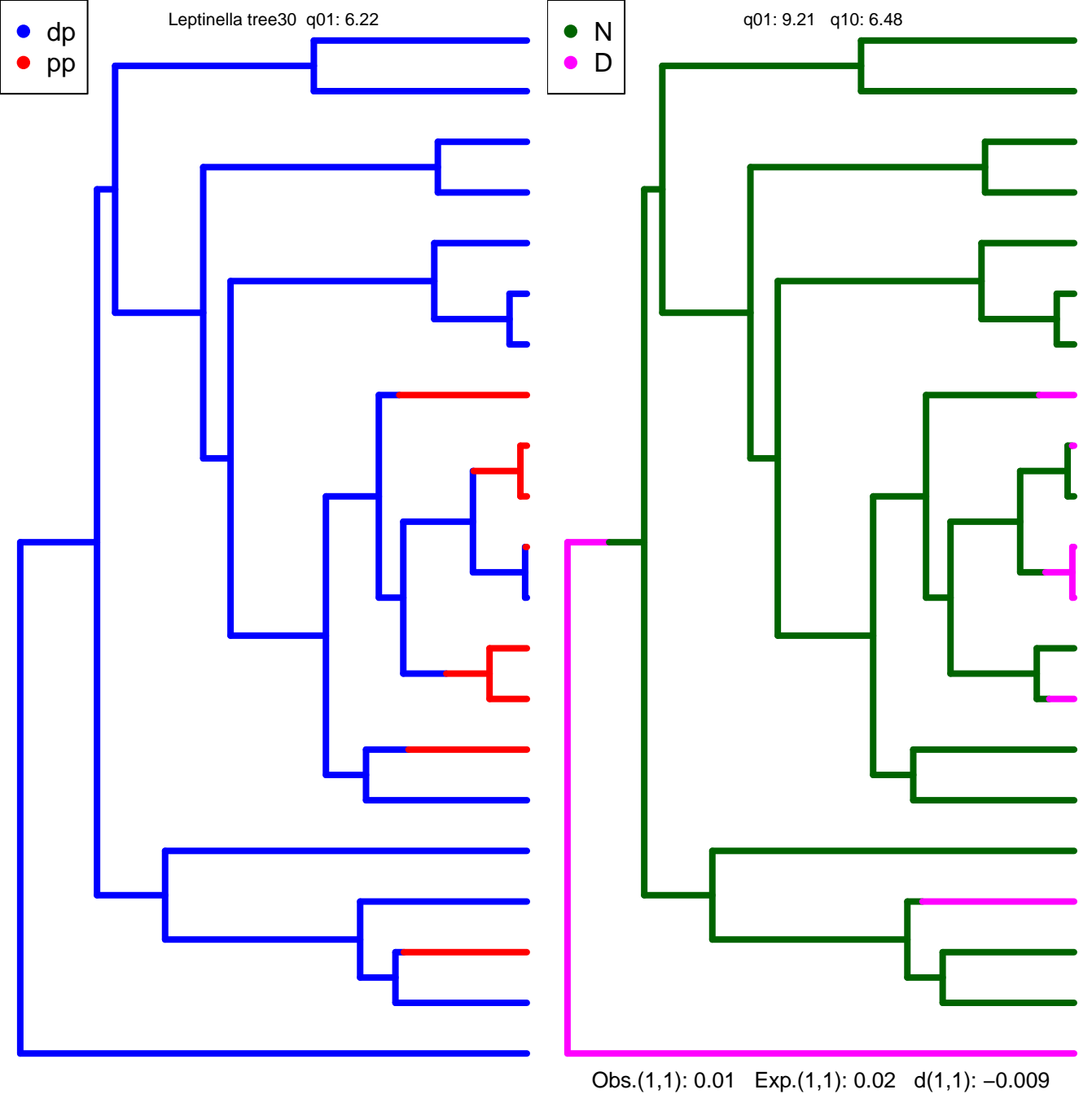


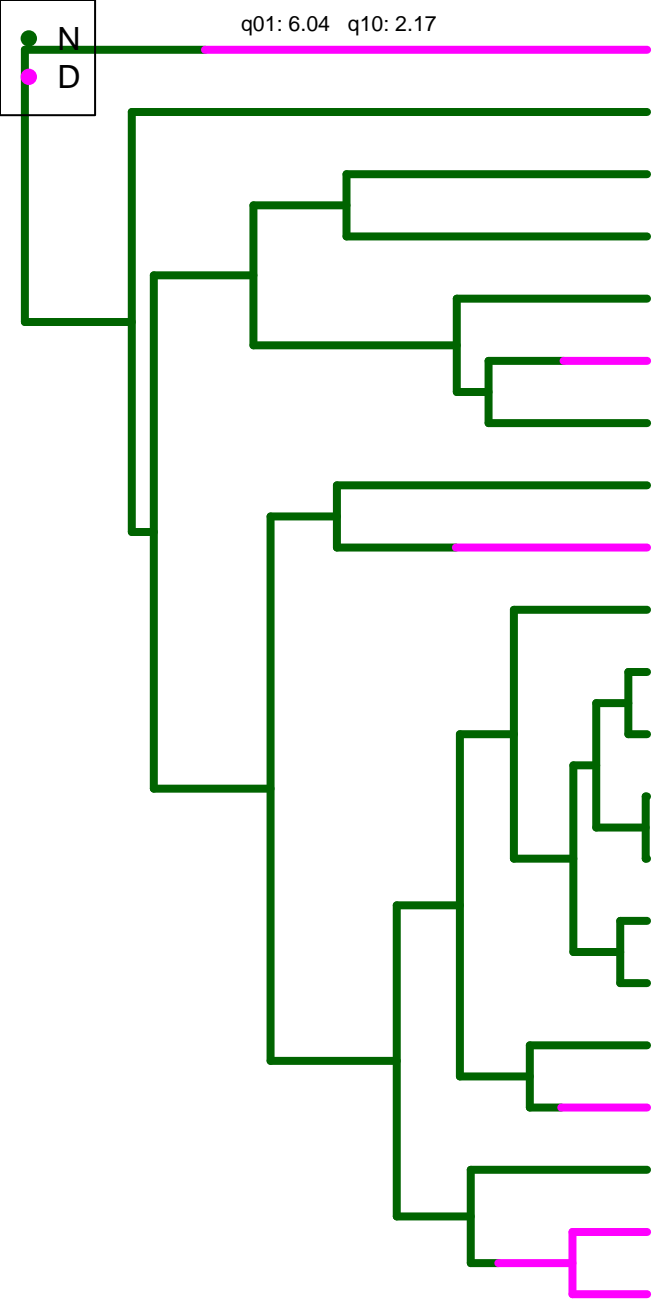
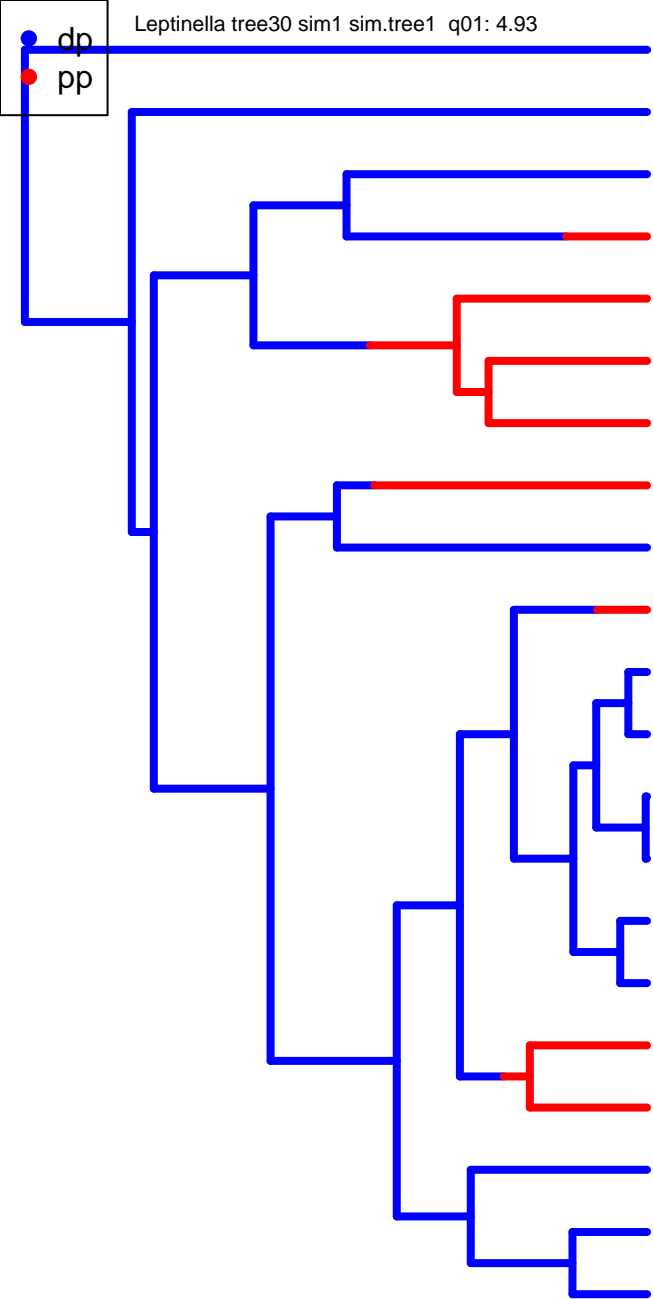


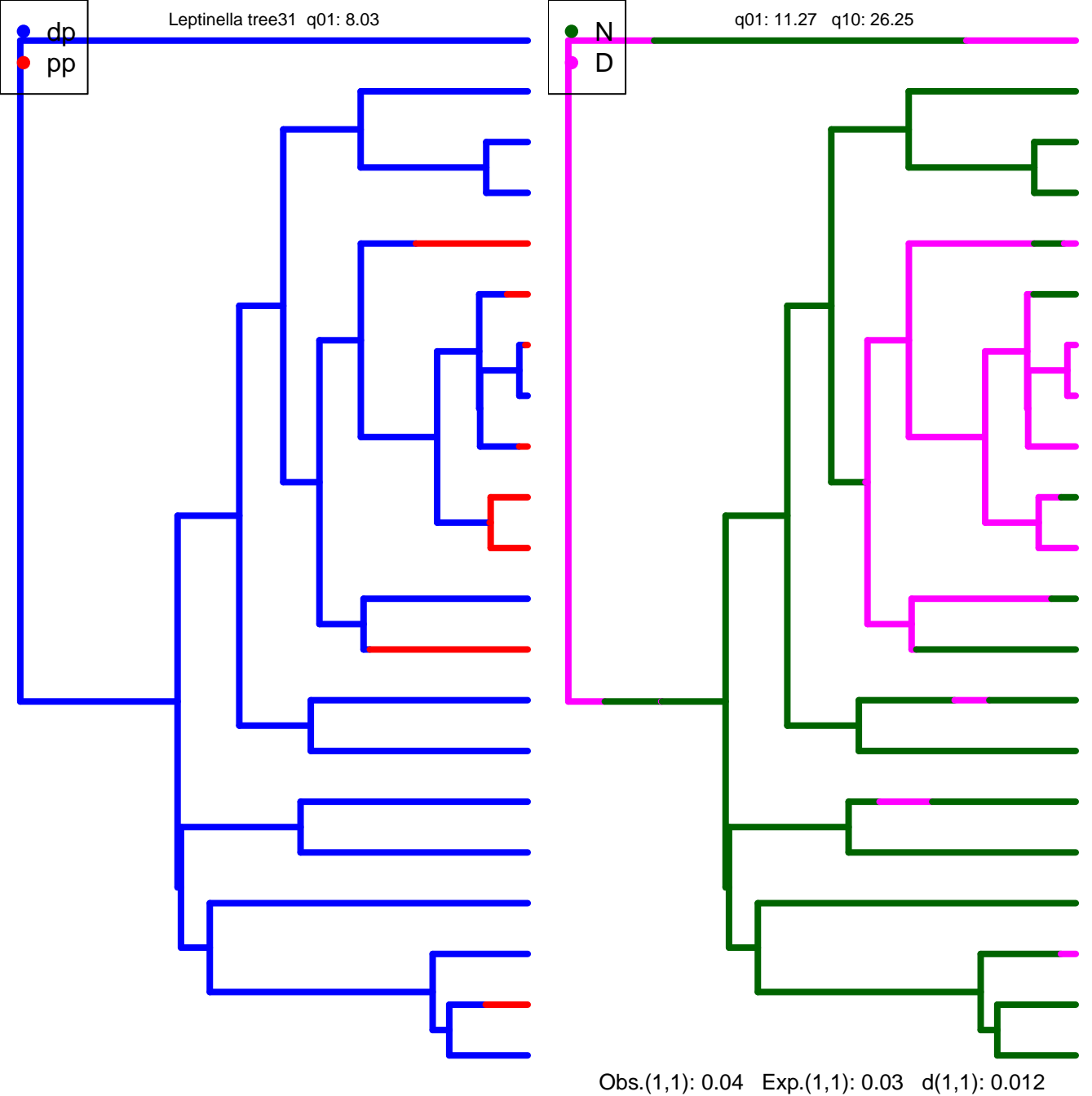


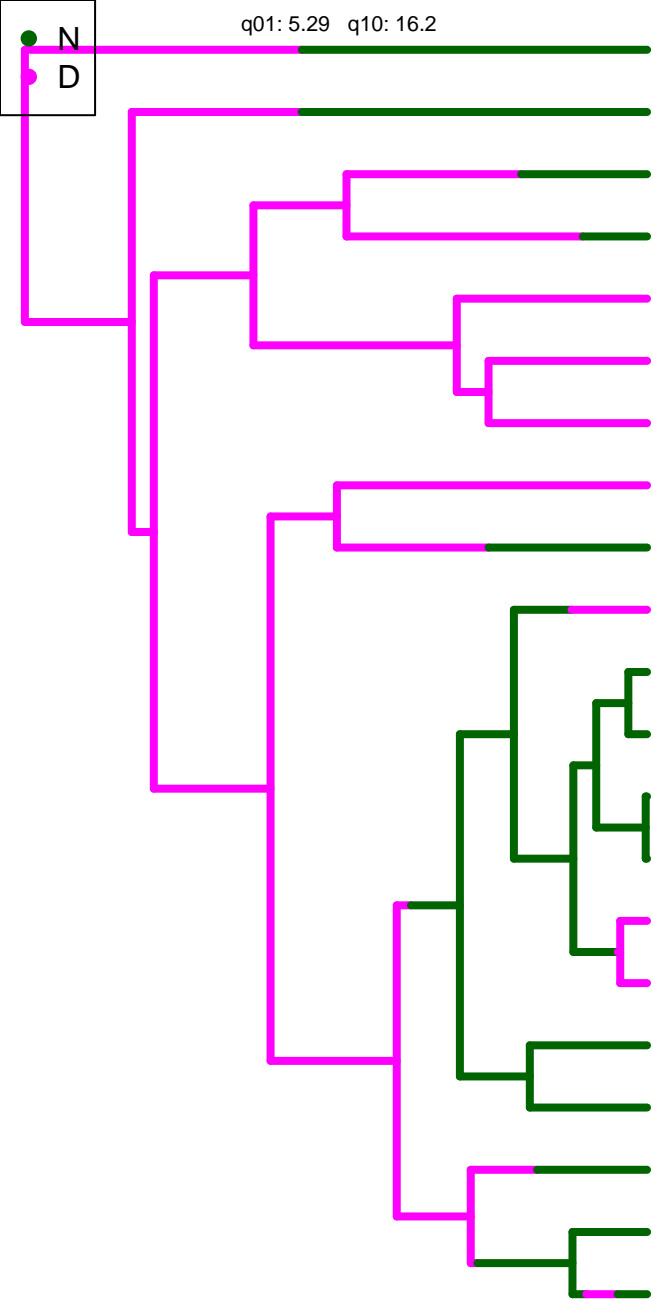
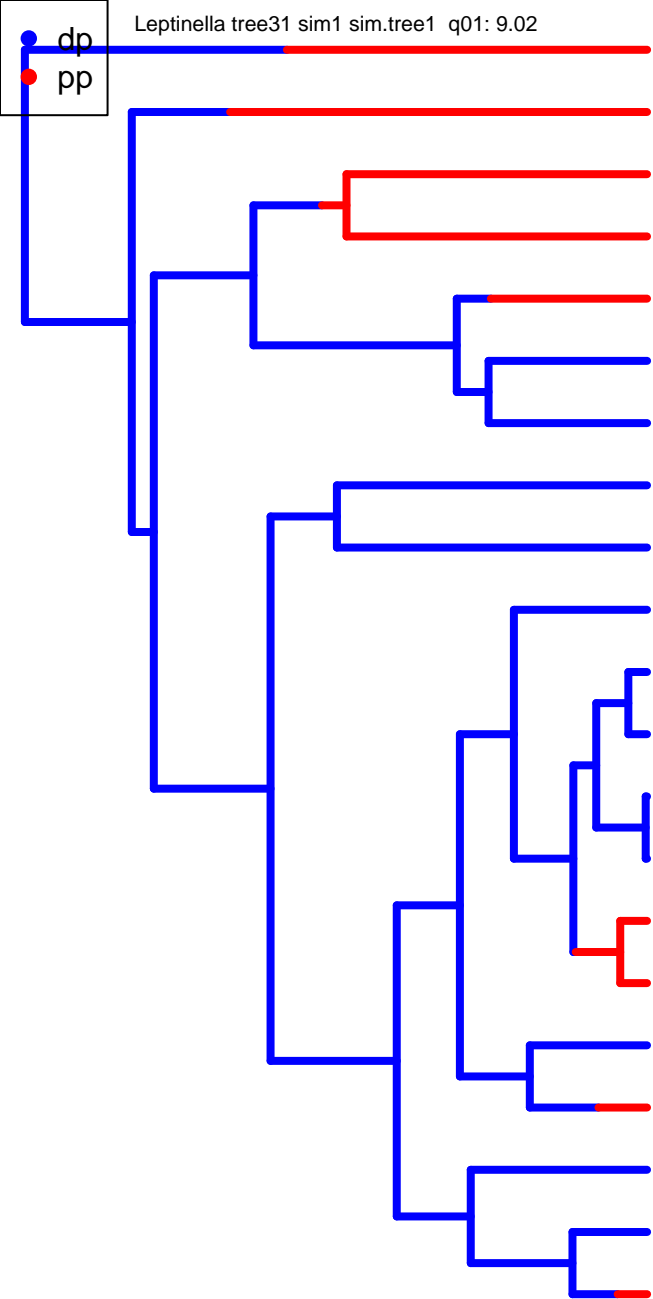


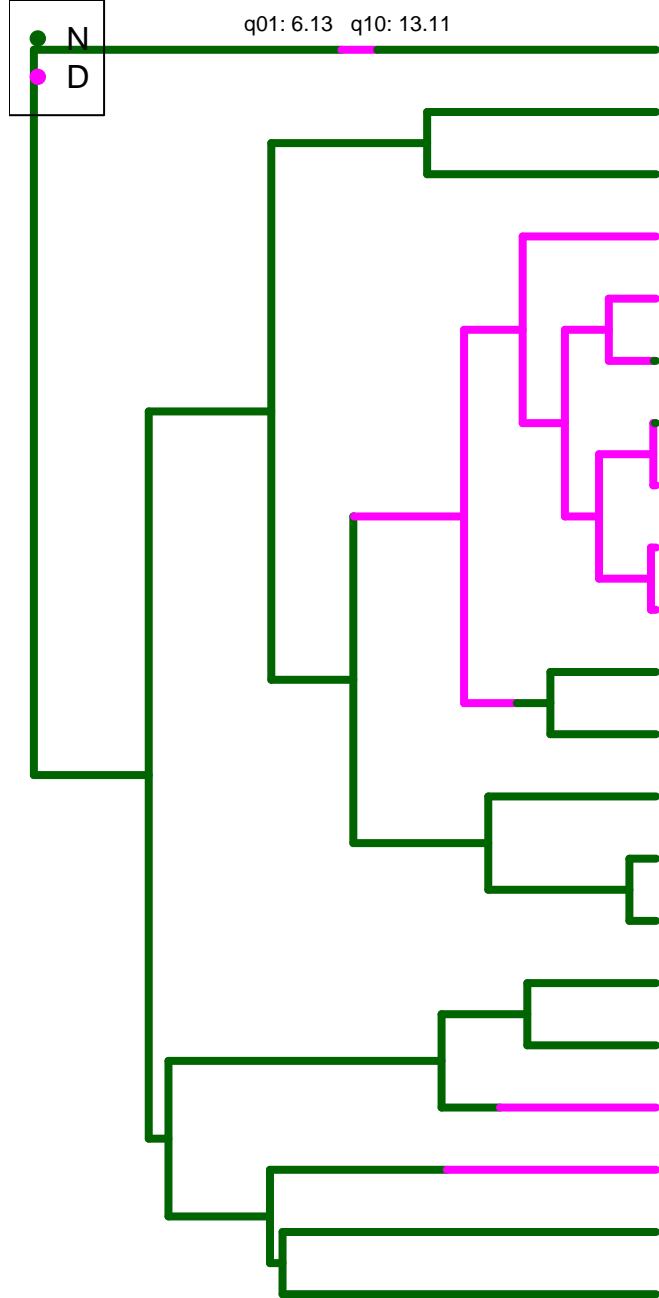
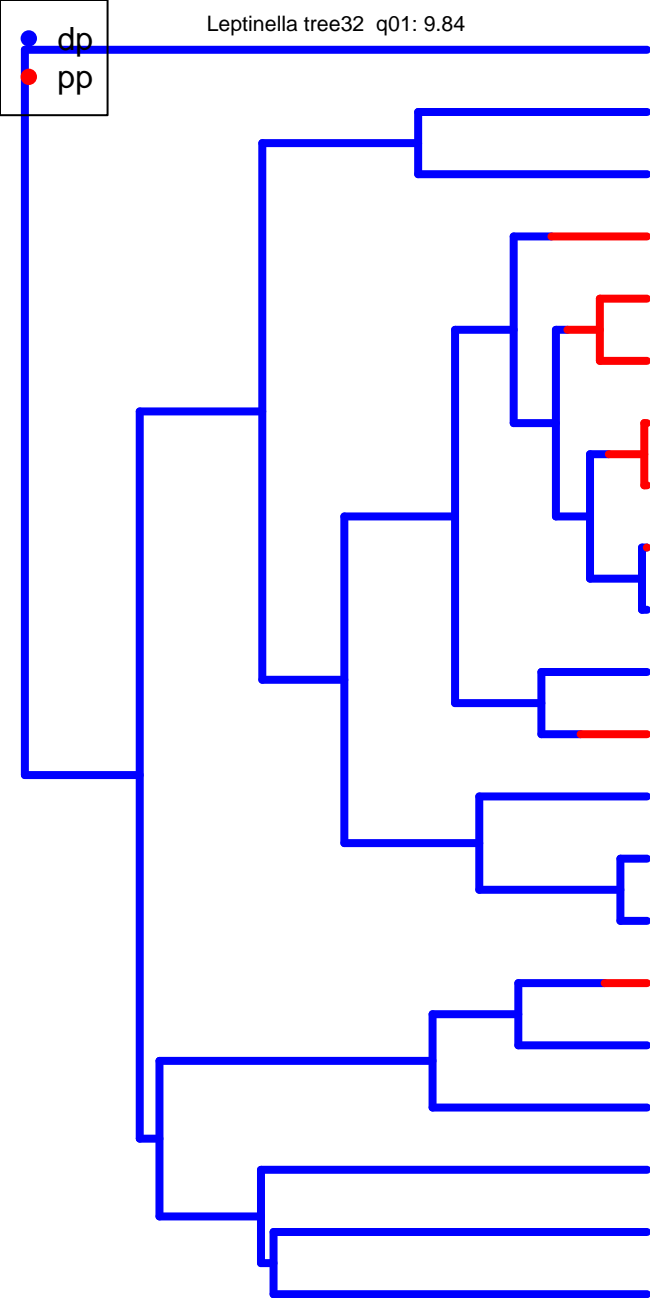




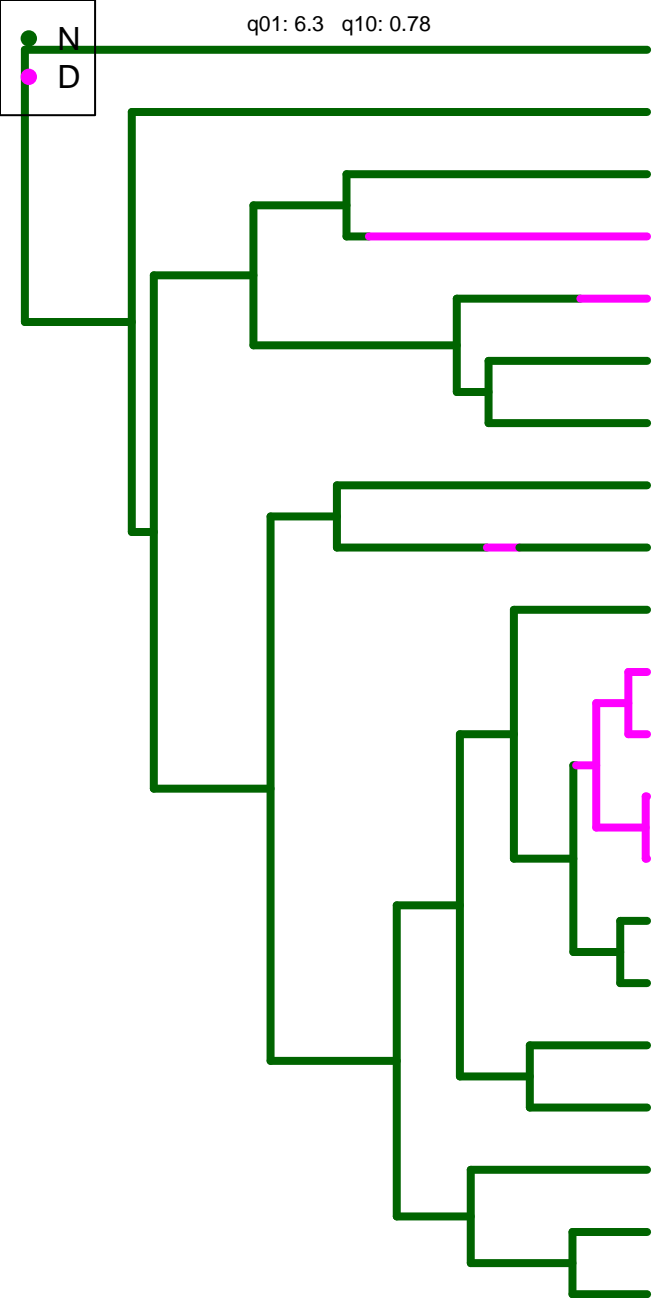
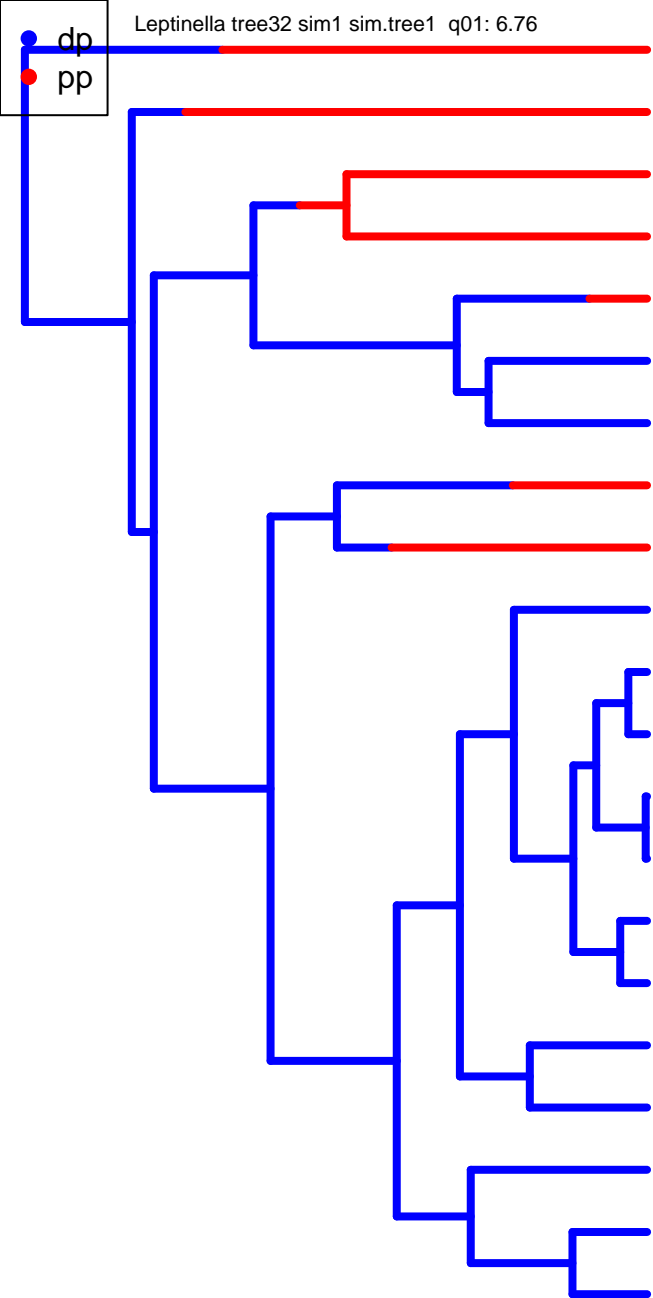


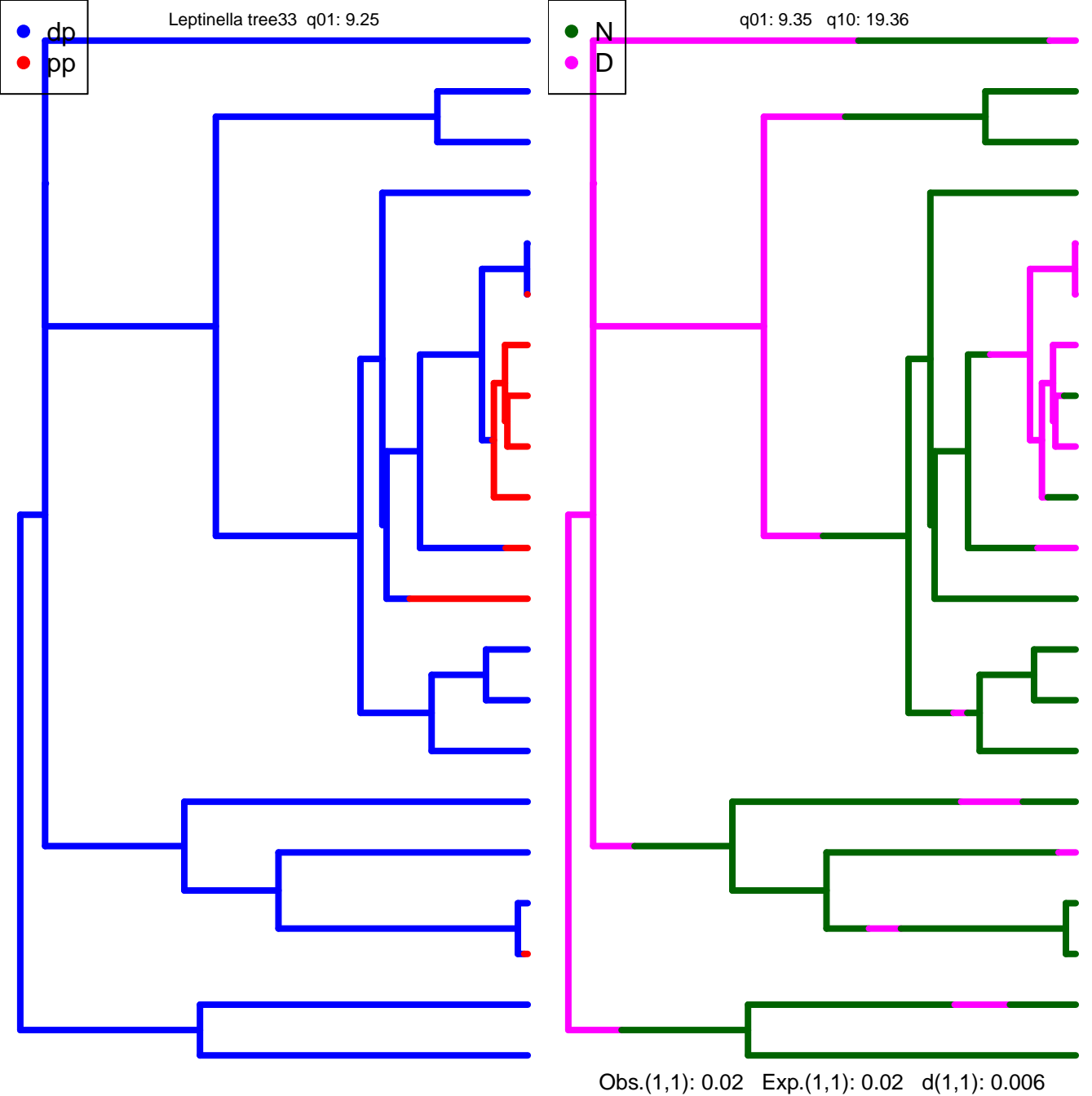


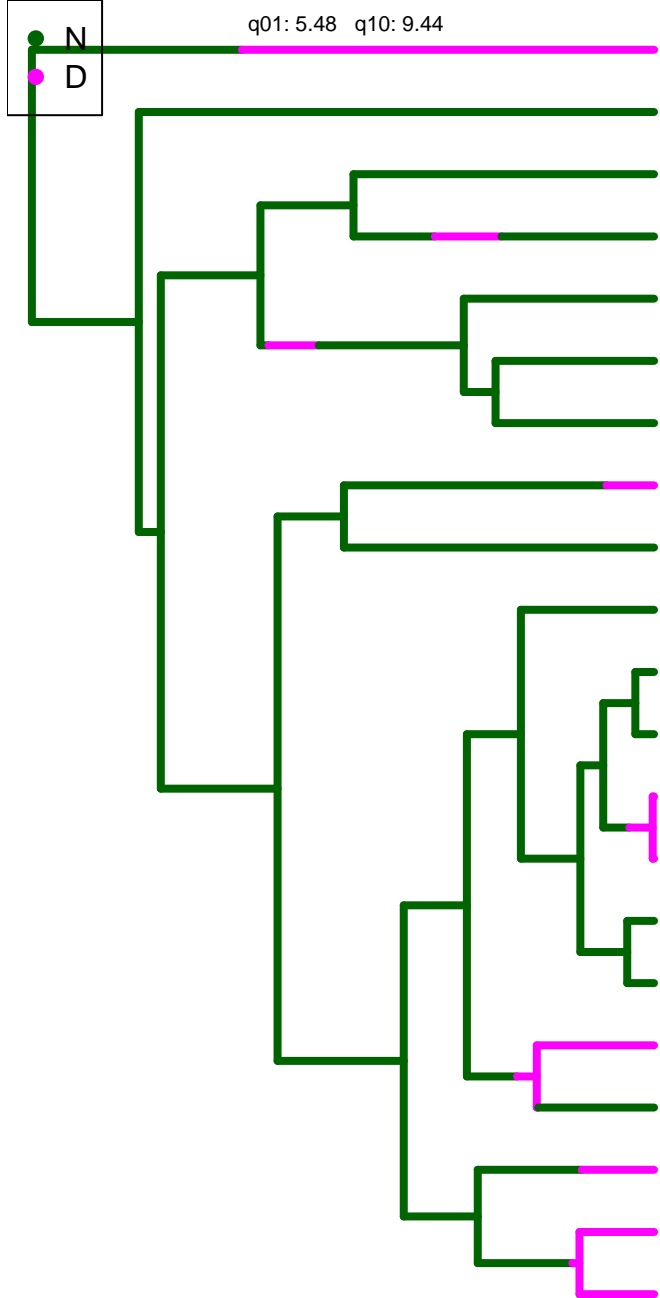
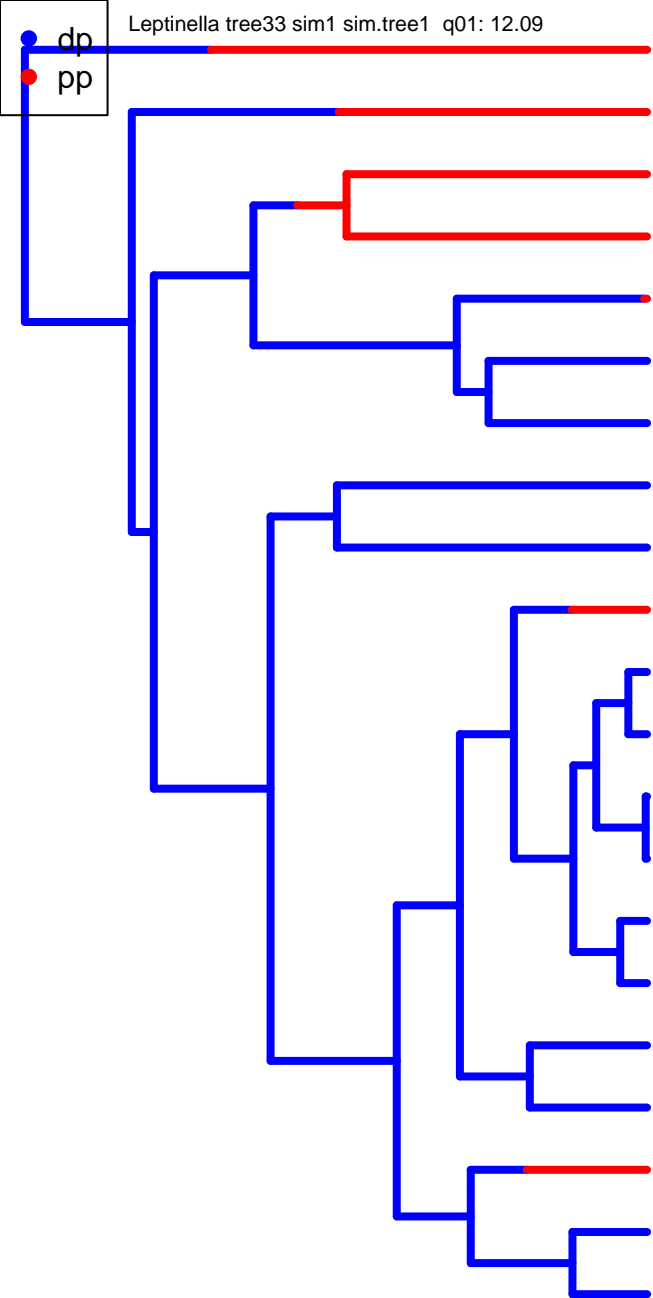




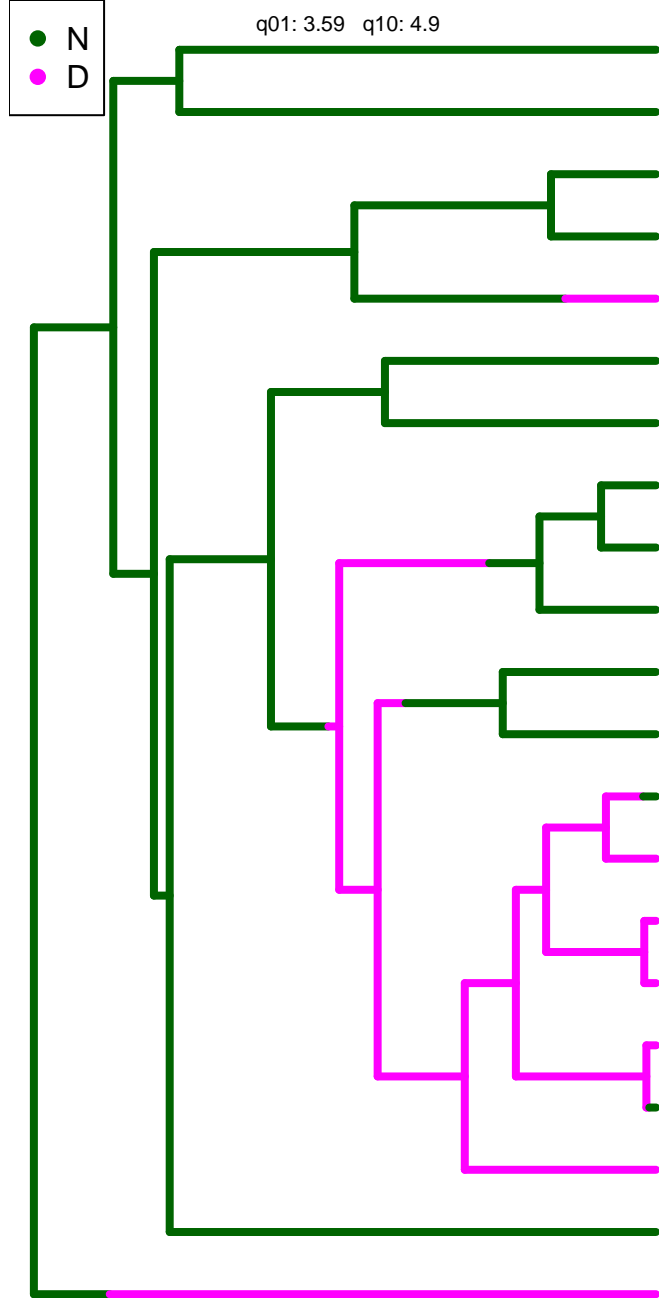
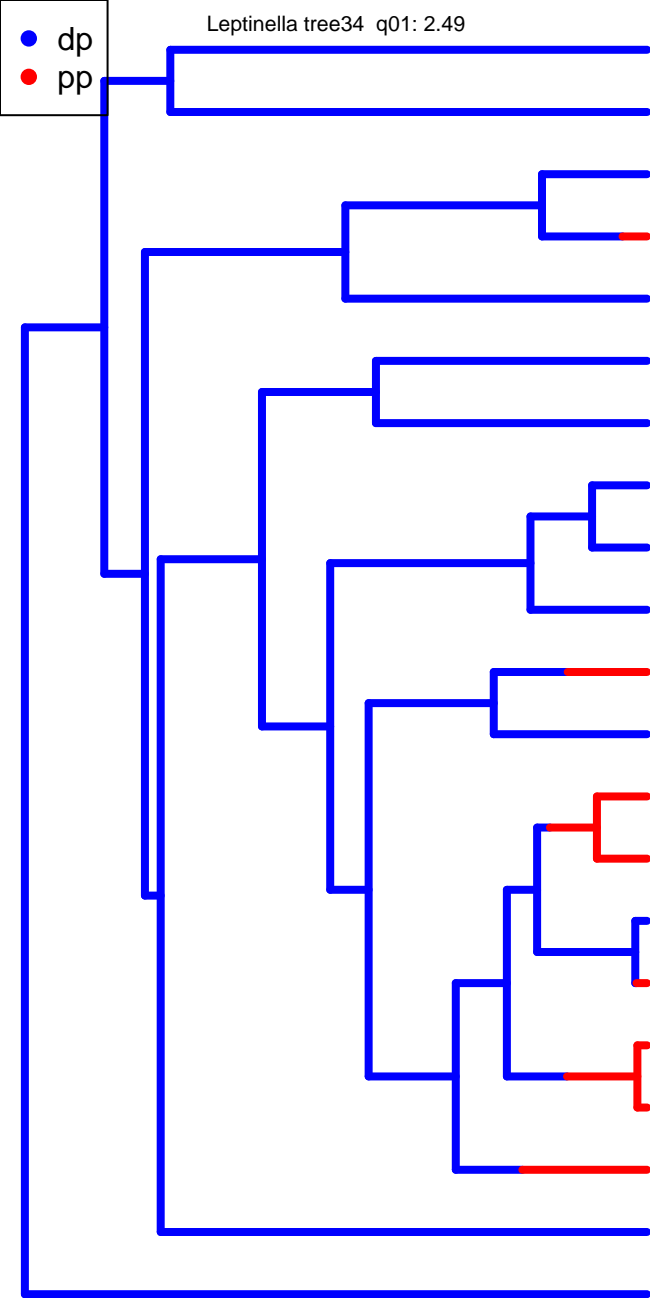
Obs.(1,1): 0.05 Exp.(1,1): 0.02 d(1,1): 0.035

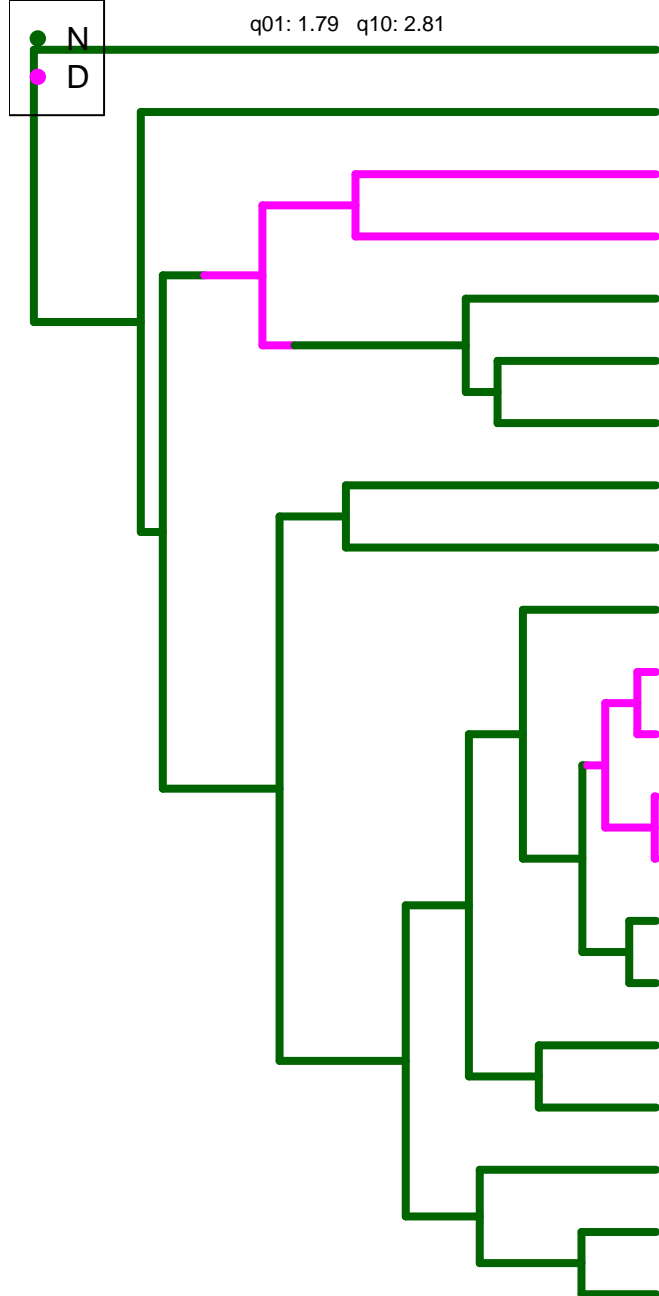
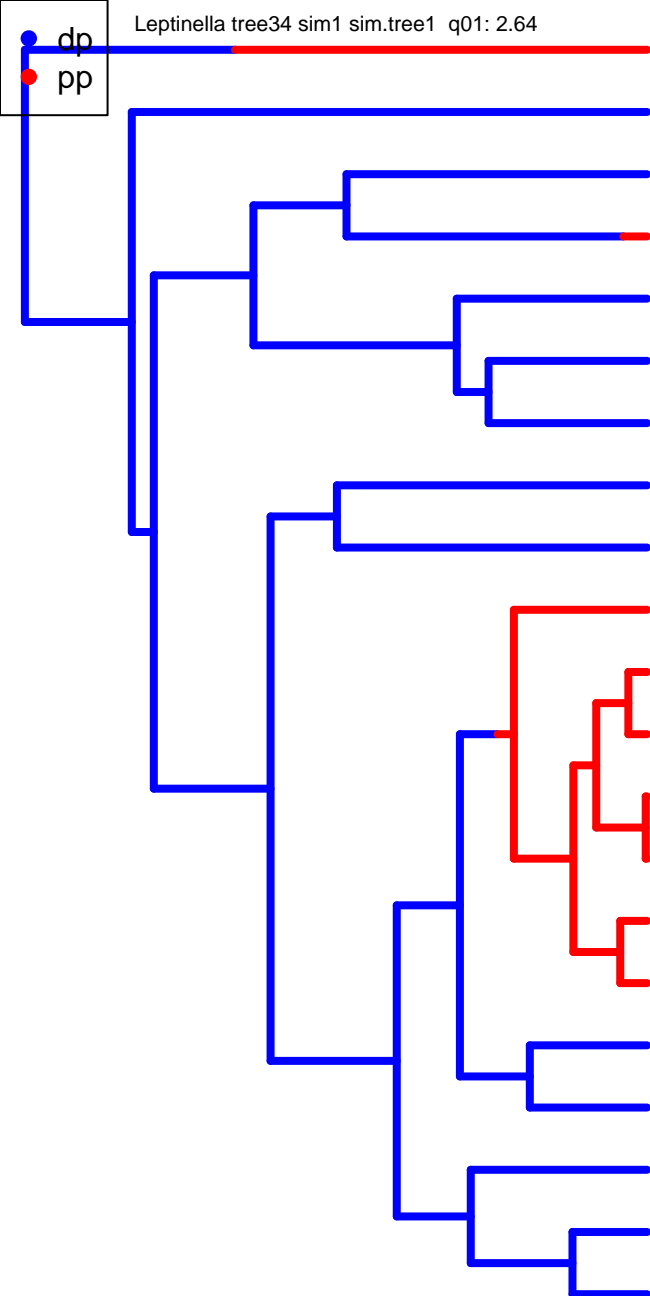




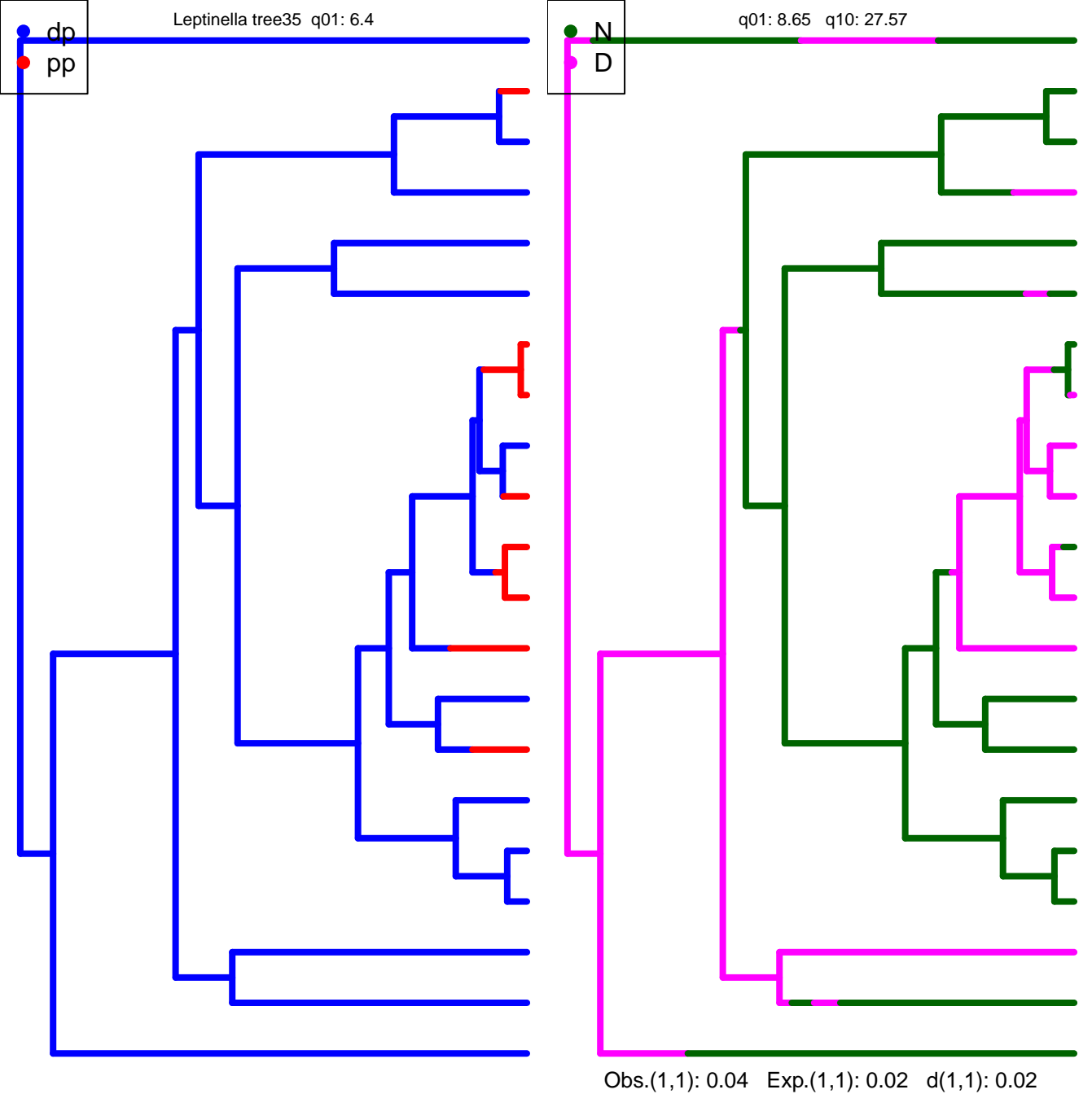




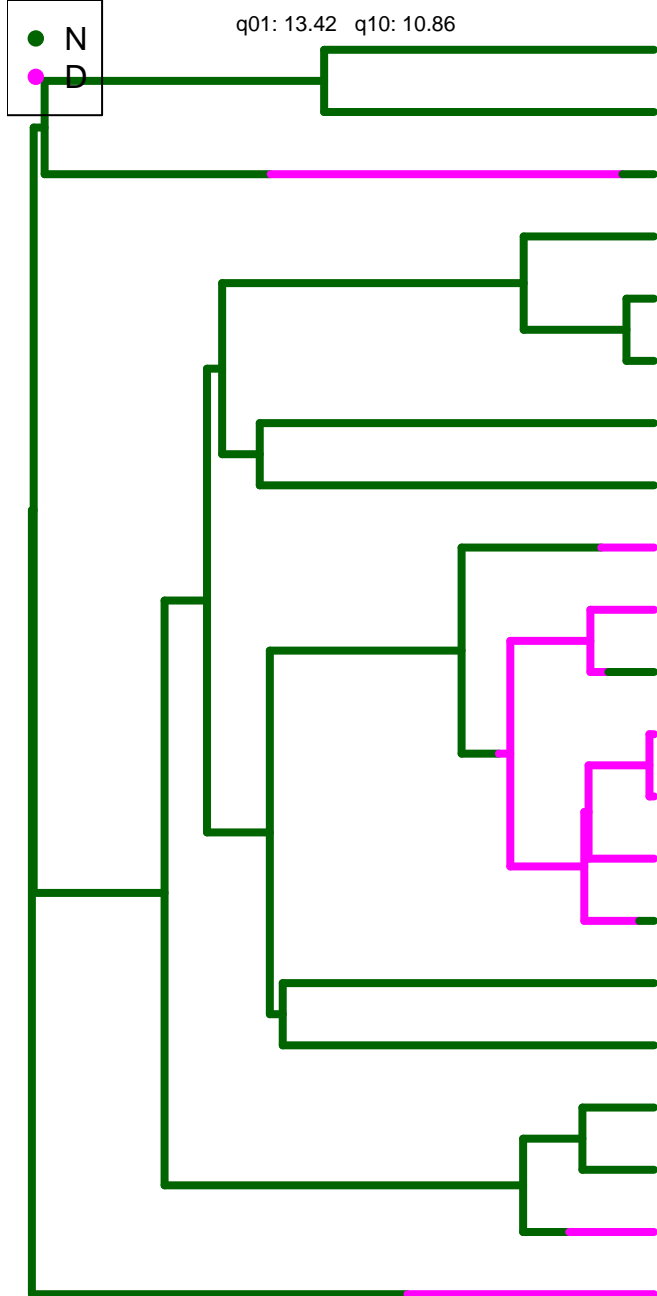
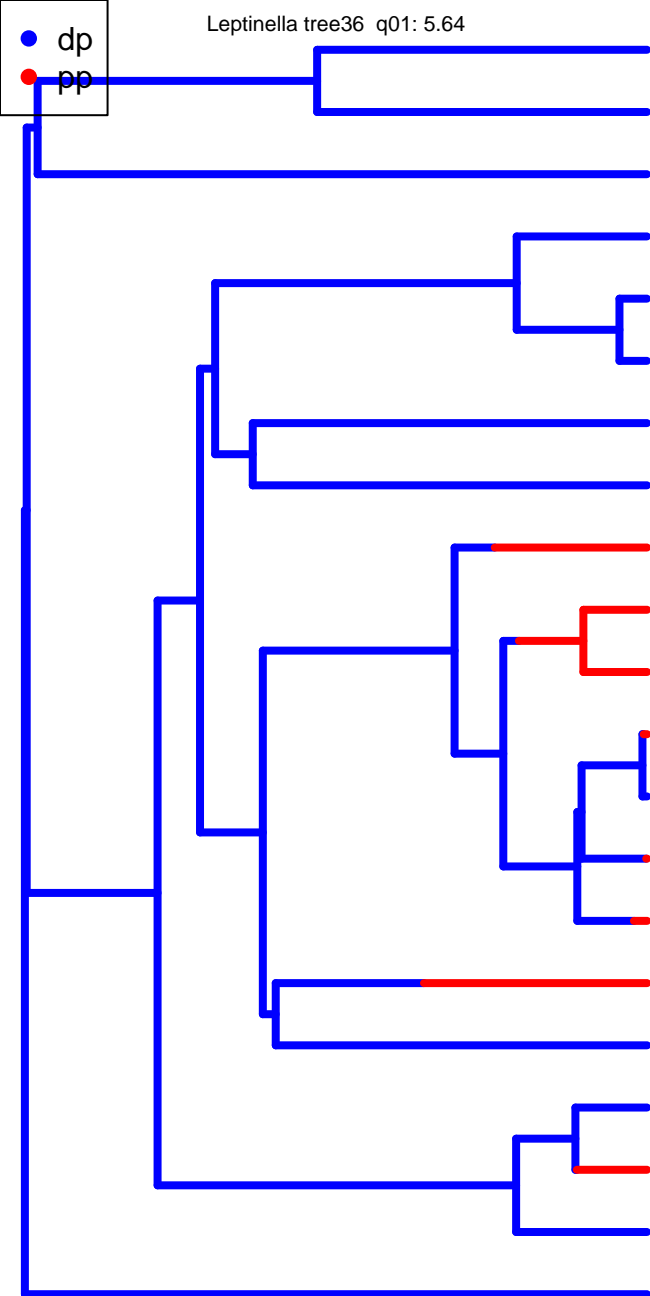


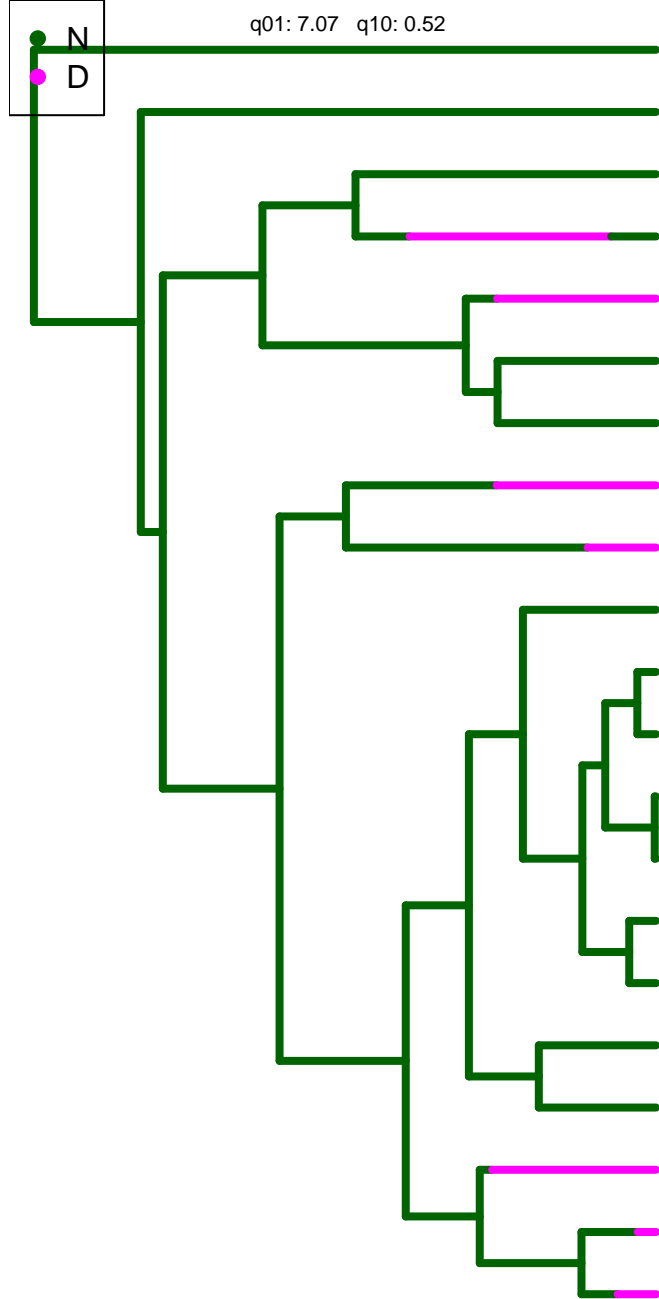
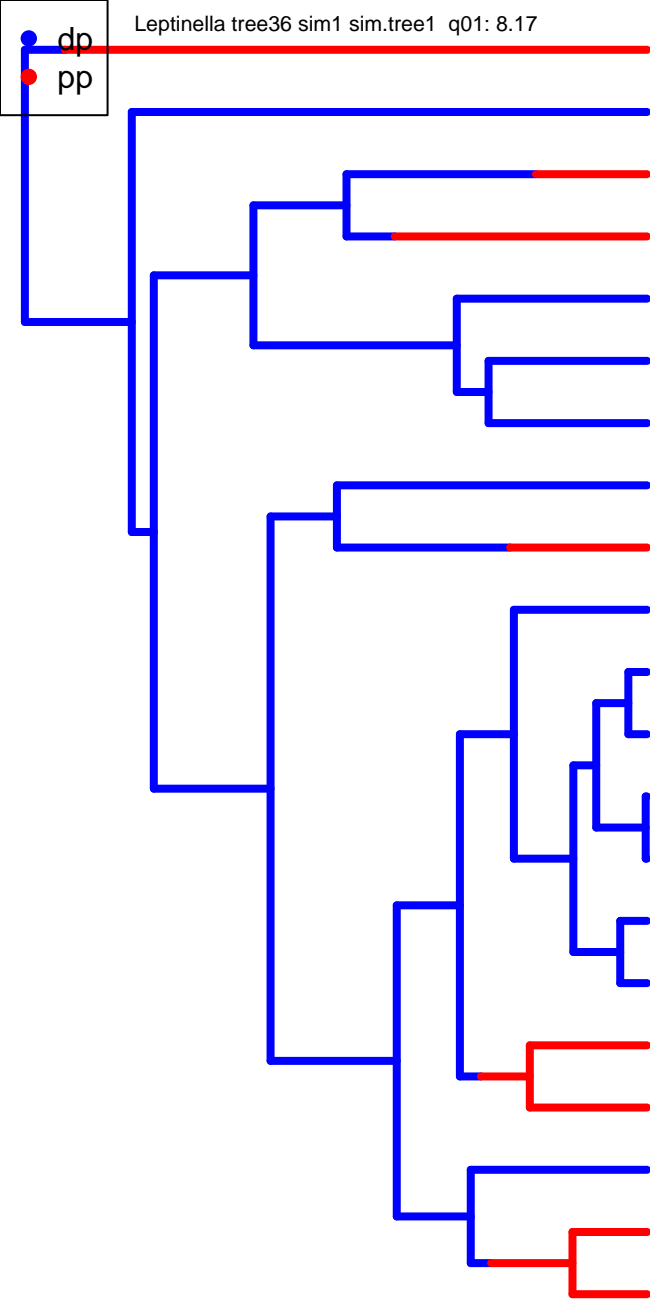


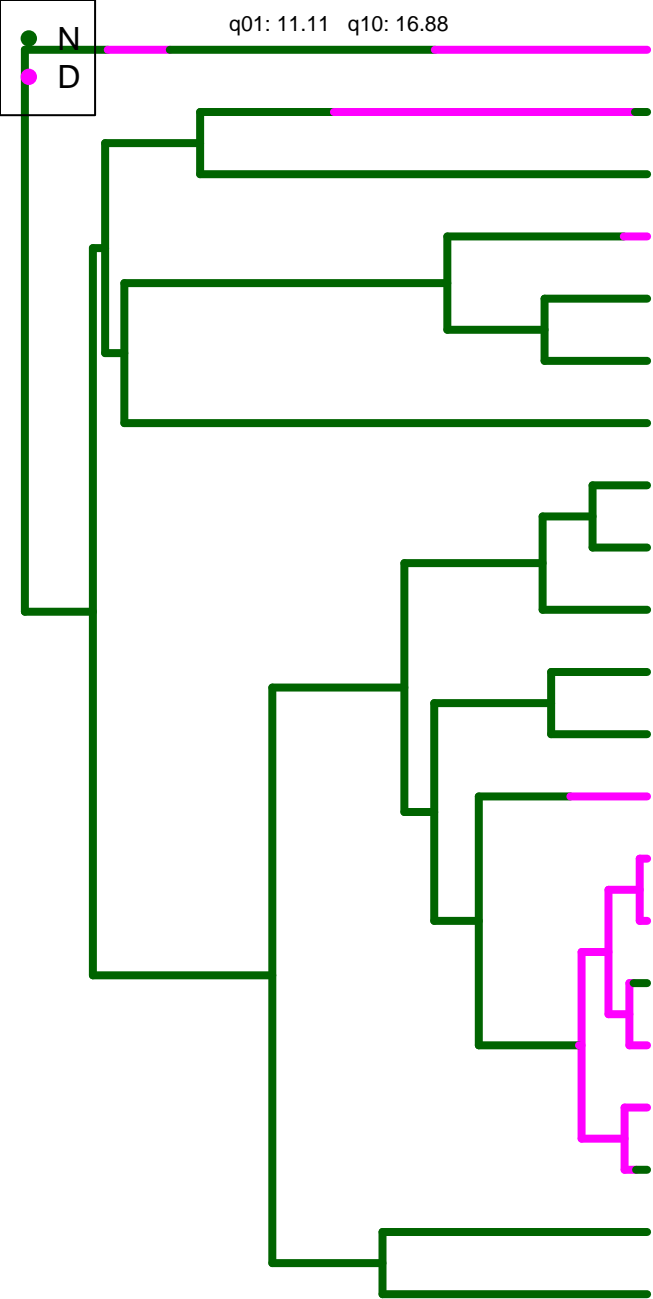
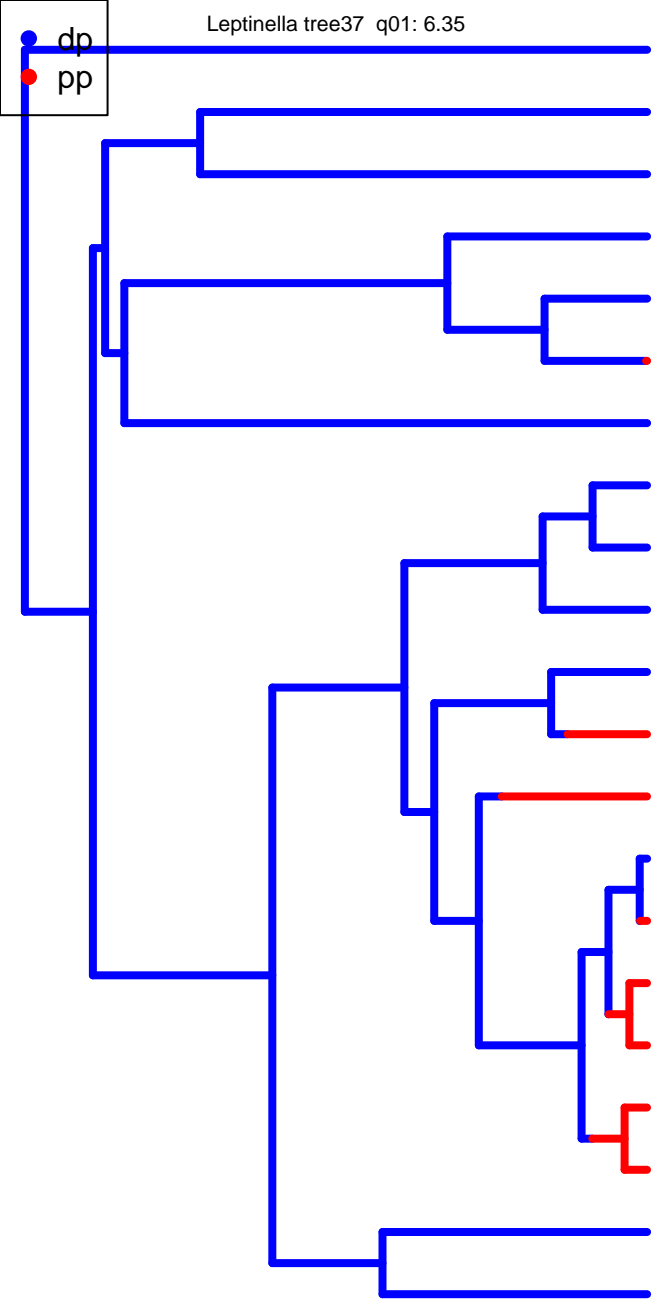
Obs.(1,1): 0.03 Exp.(1,1): 0.03 d(1,1): 0

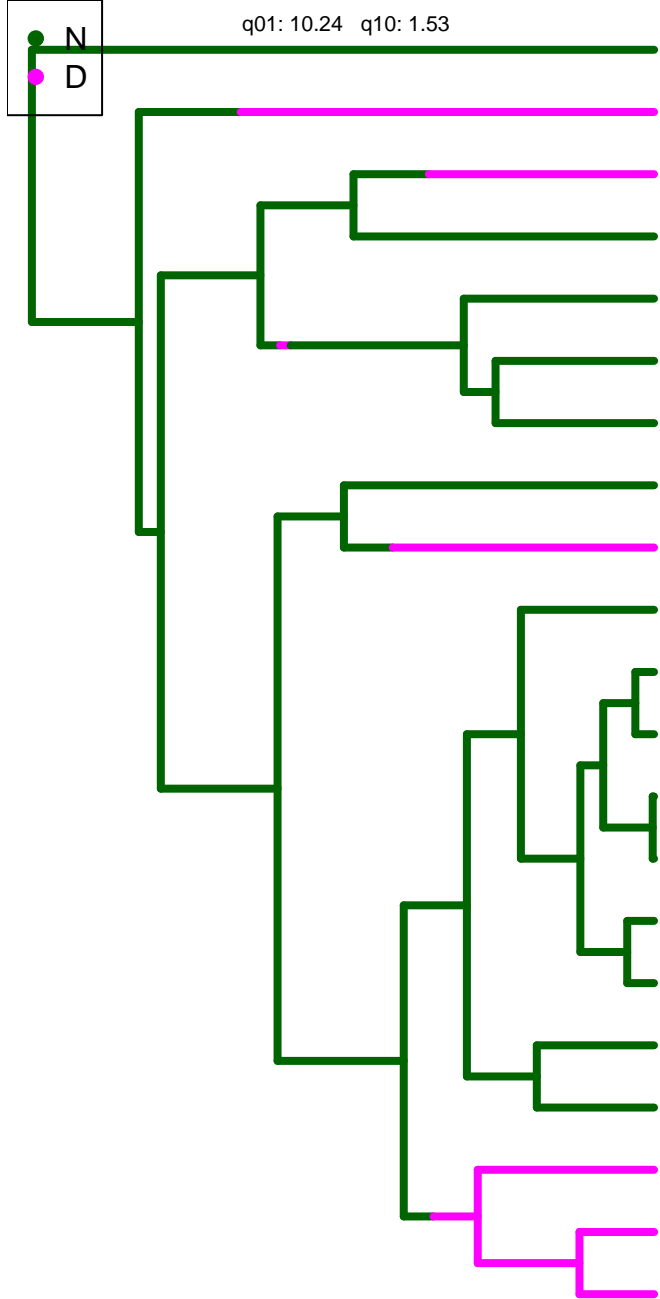
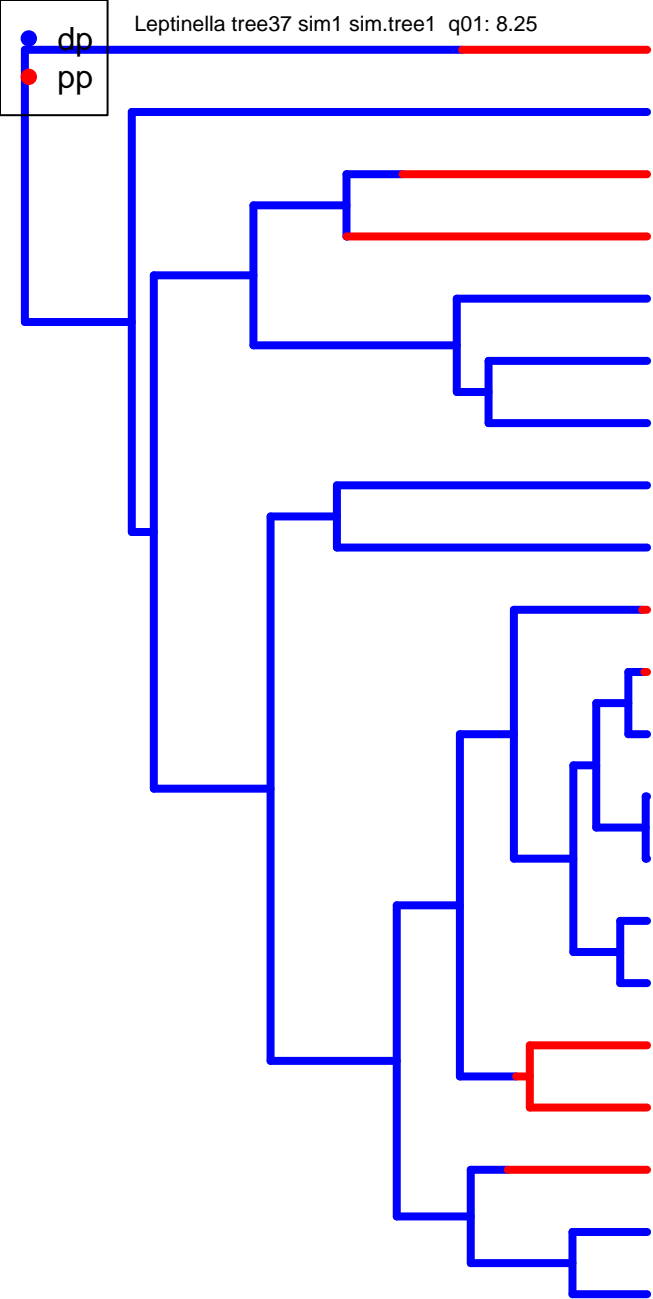




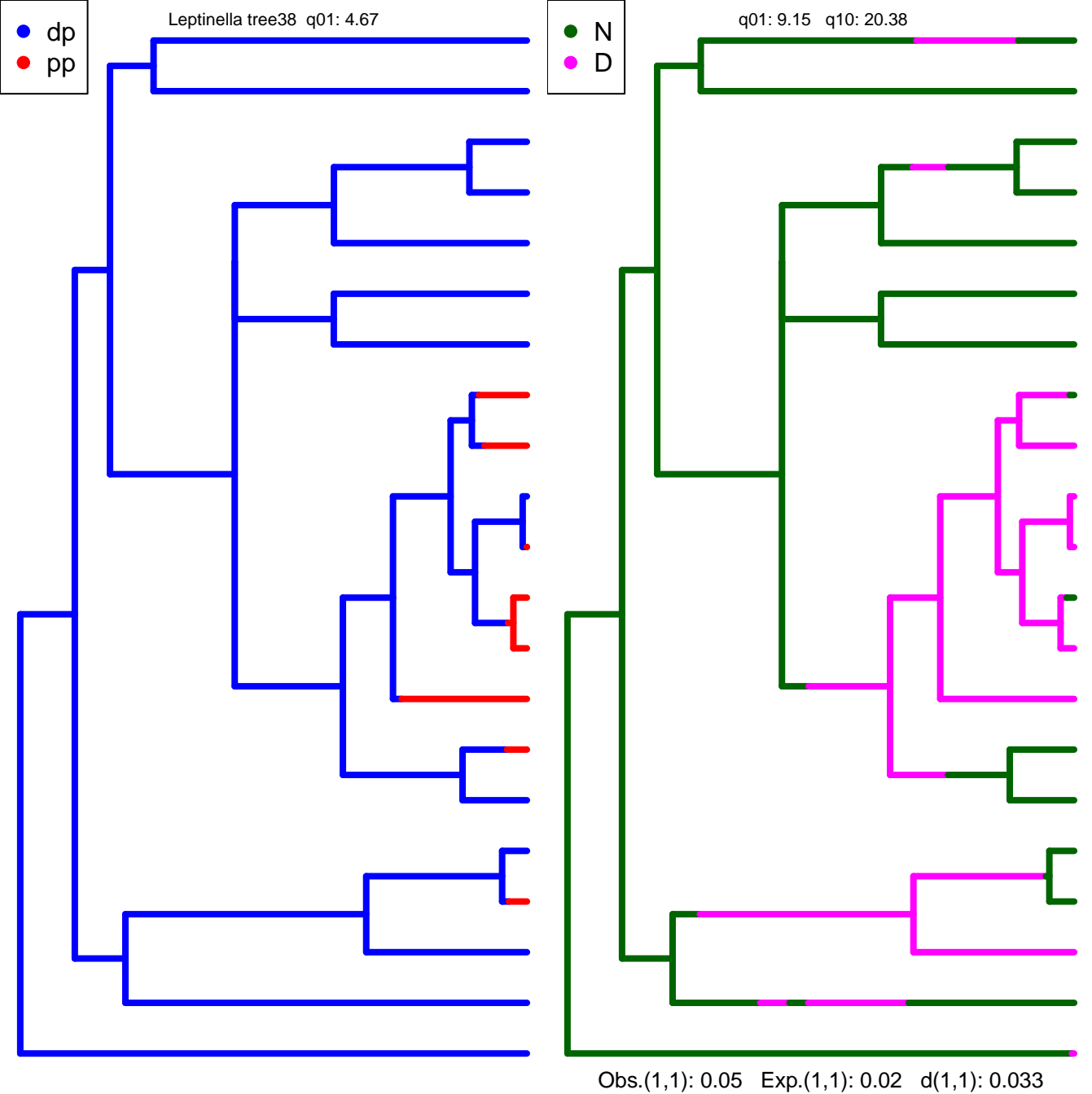


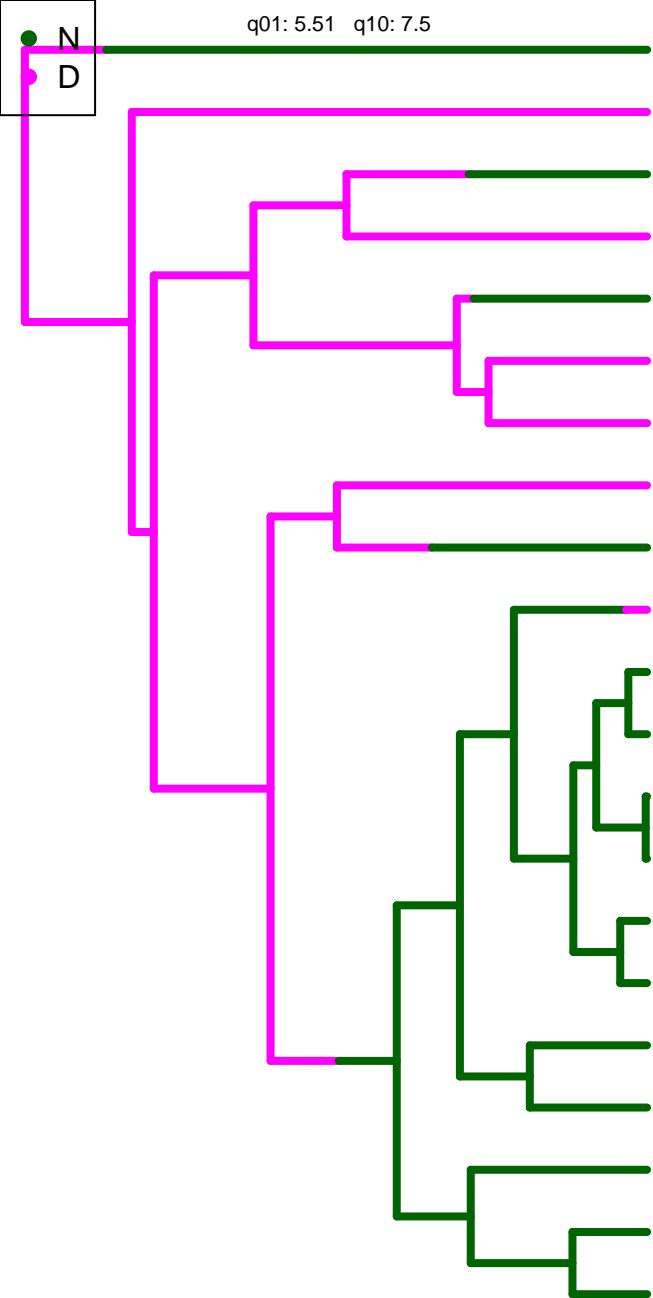
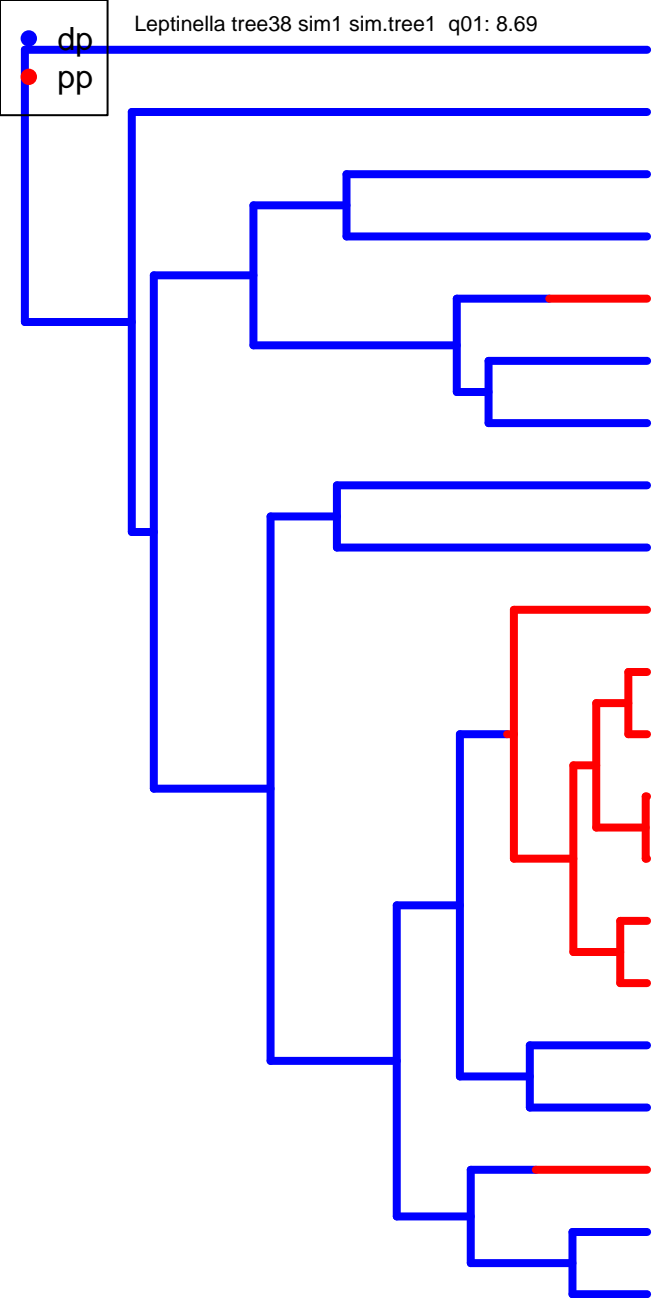




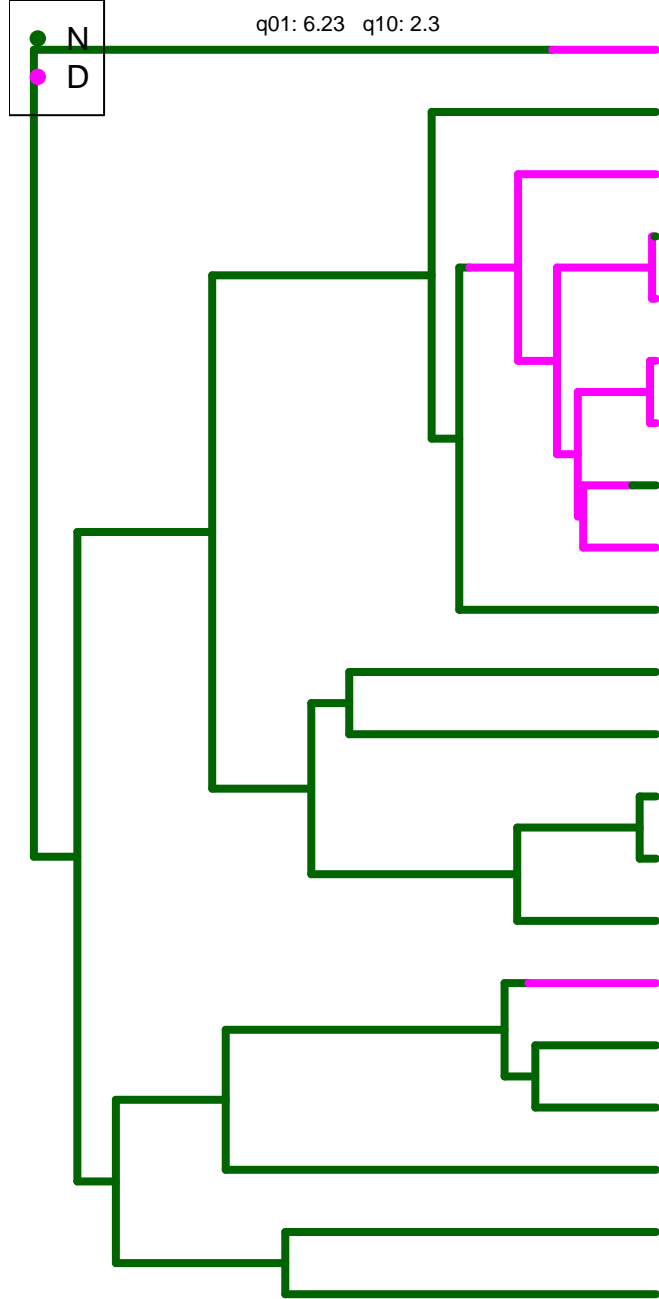
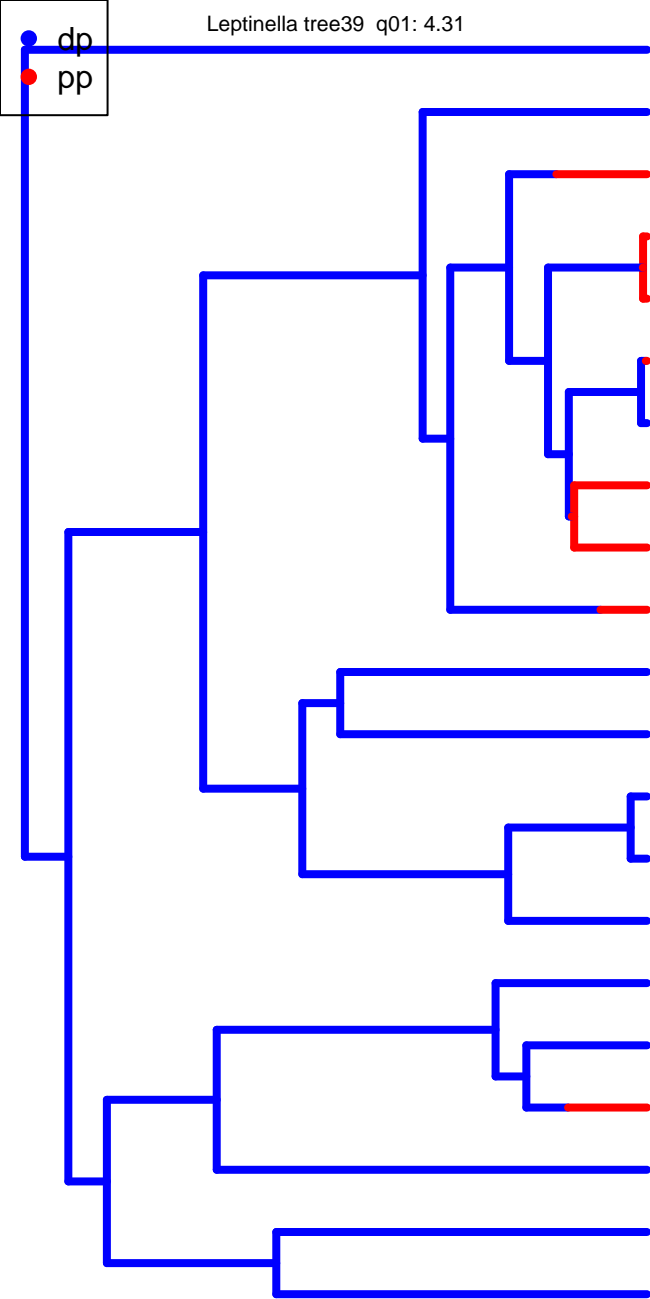


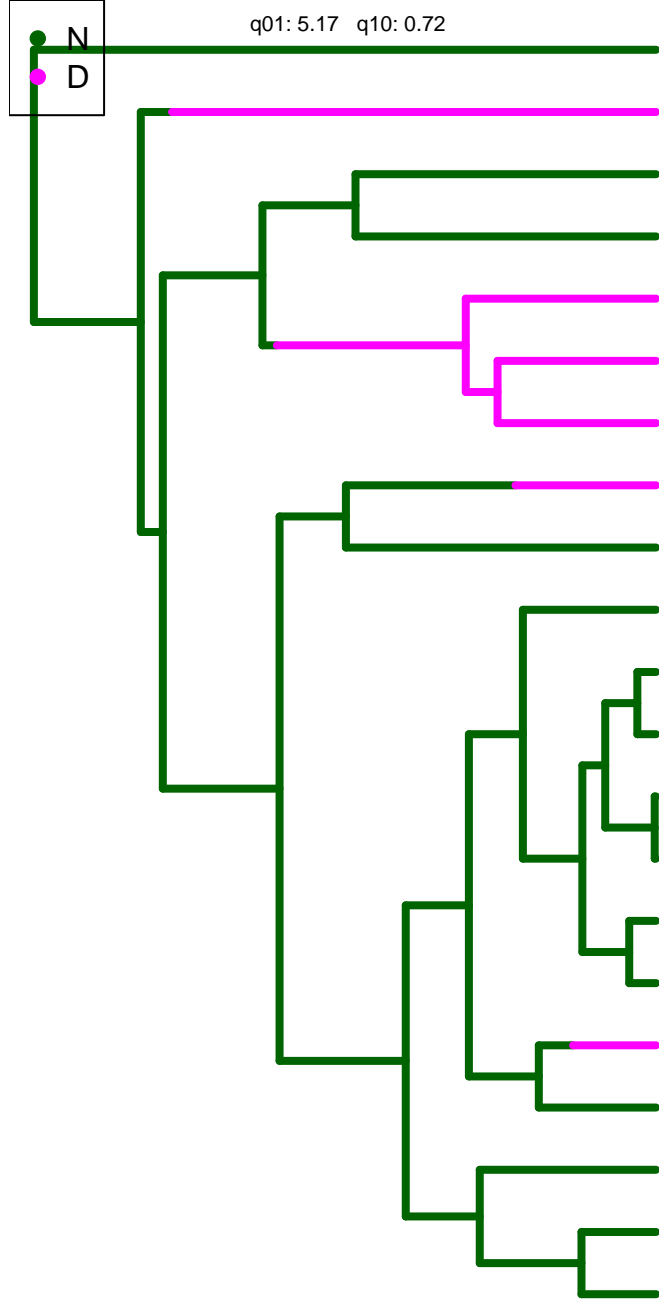
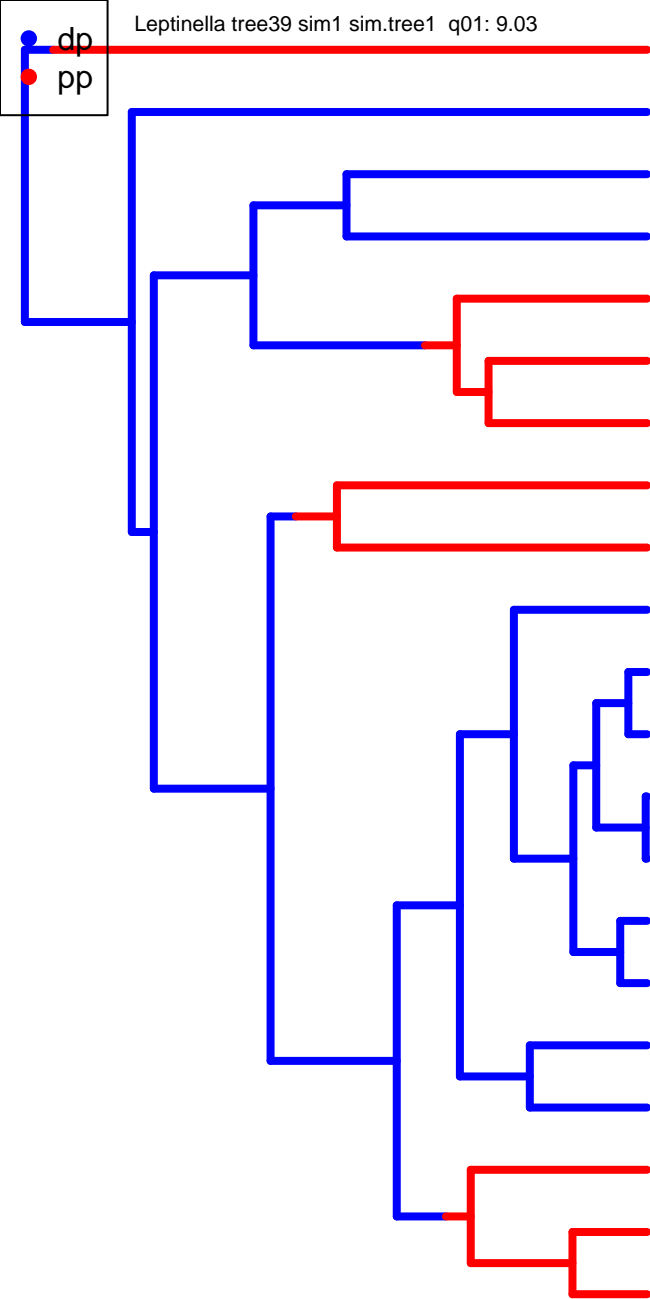




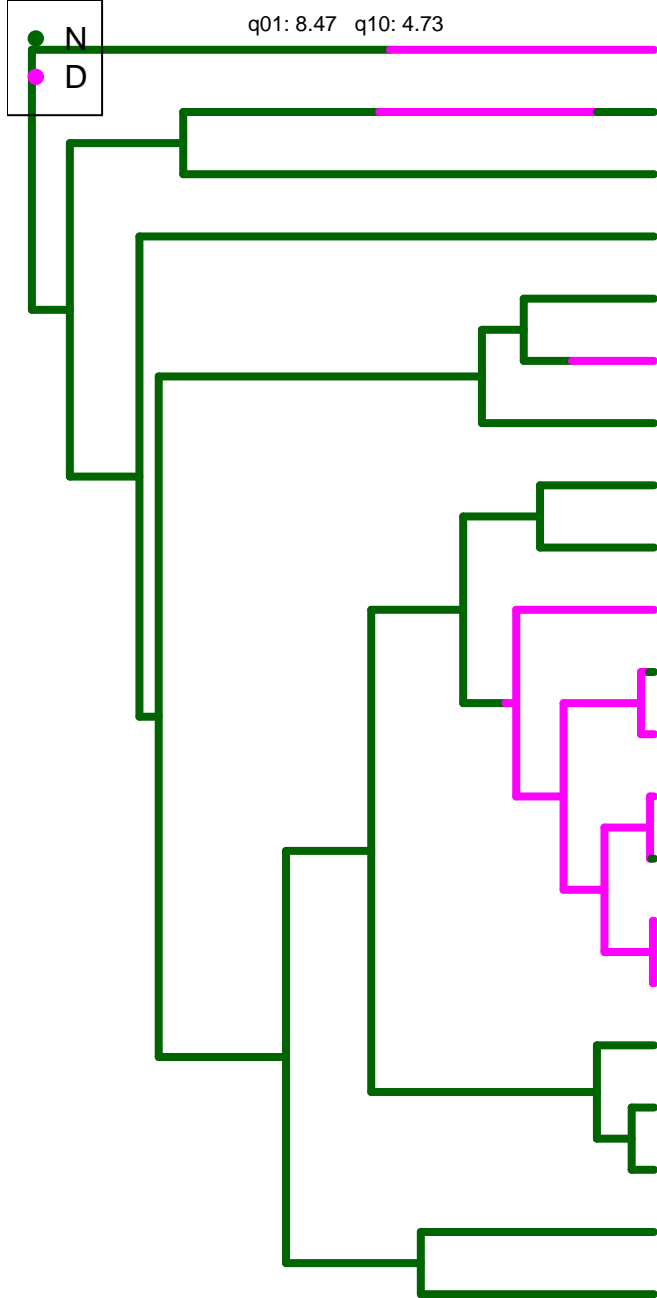
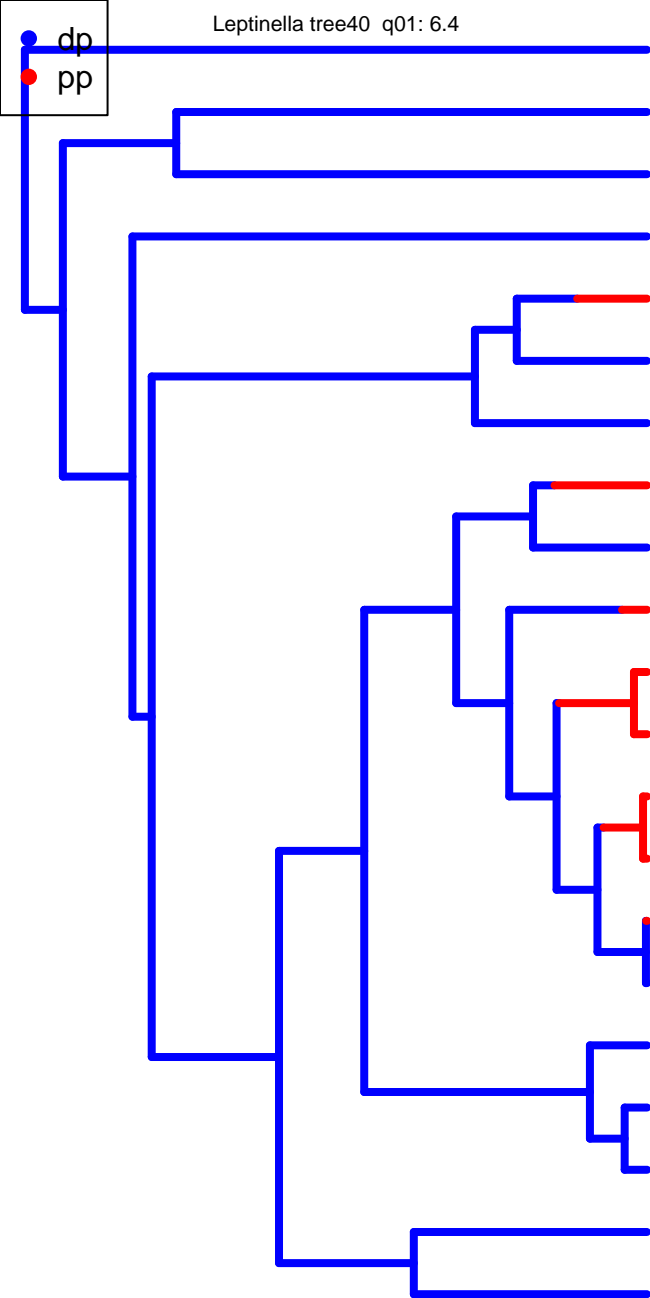


Obs.(1,1): 0 Exp.(1,1): 0.07 d(1,1): -0.061

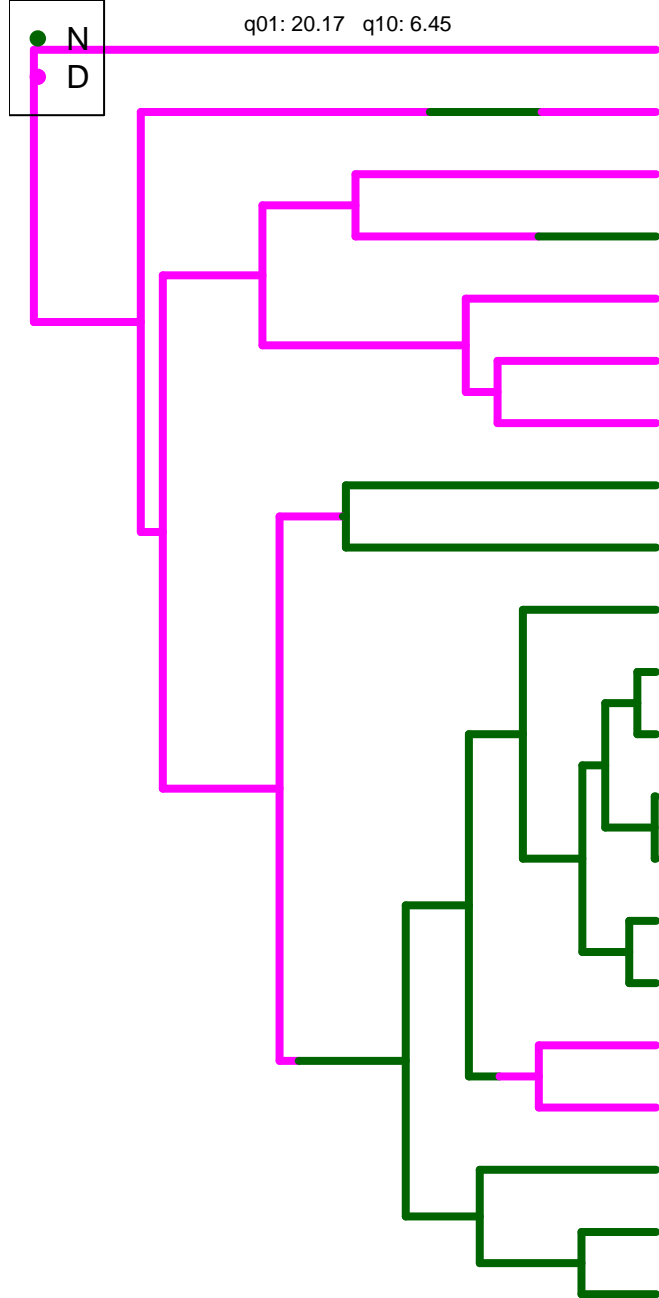
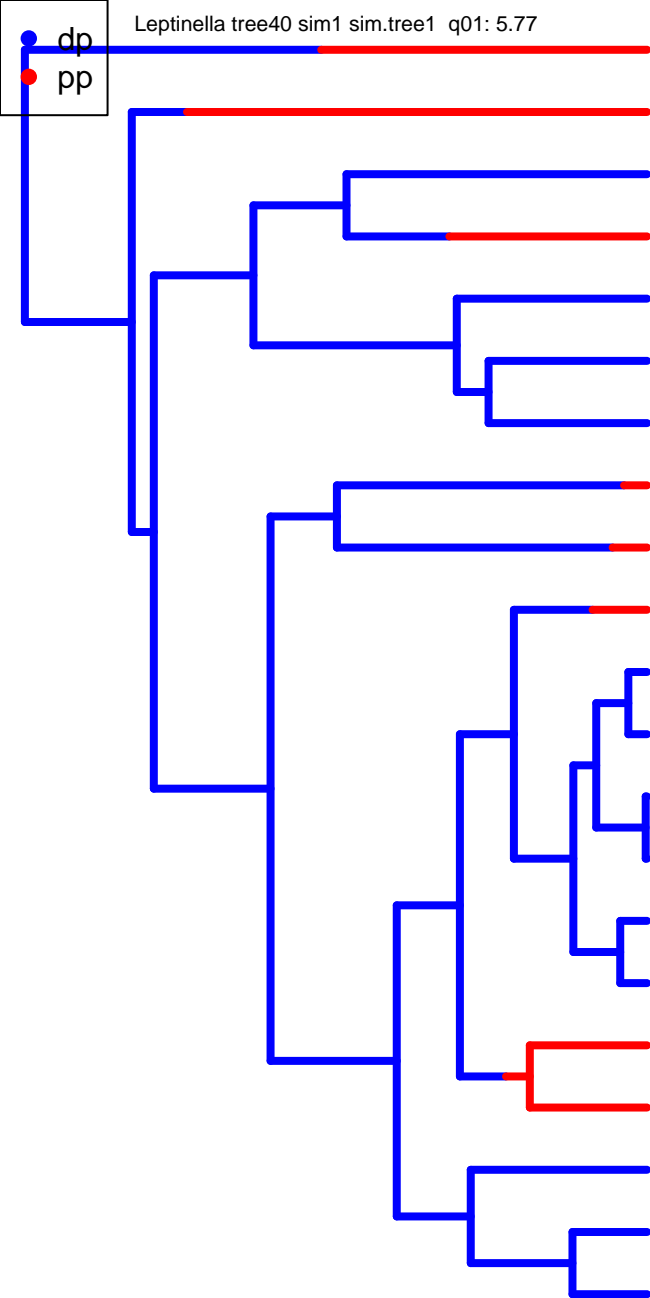


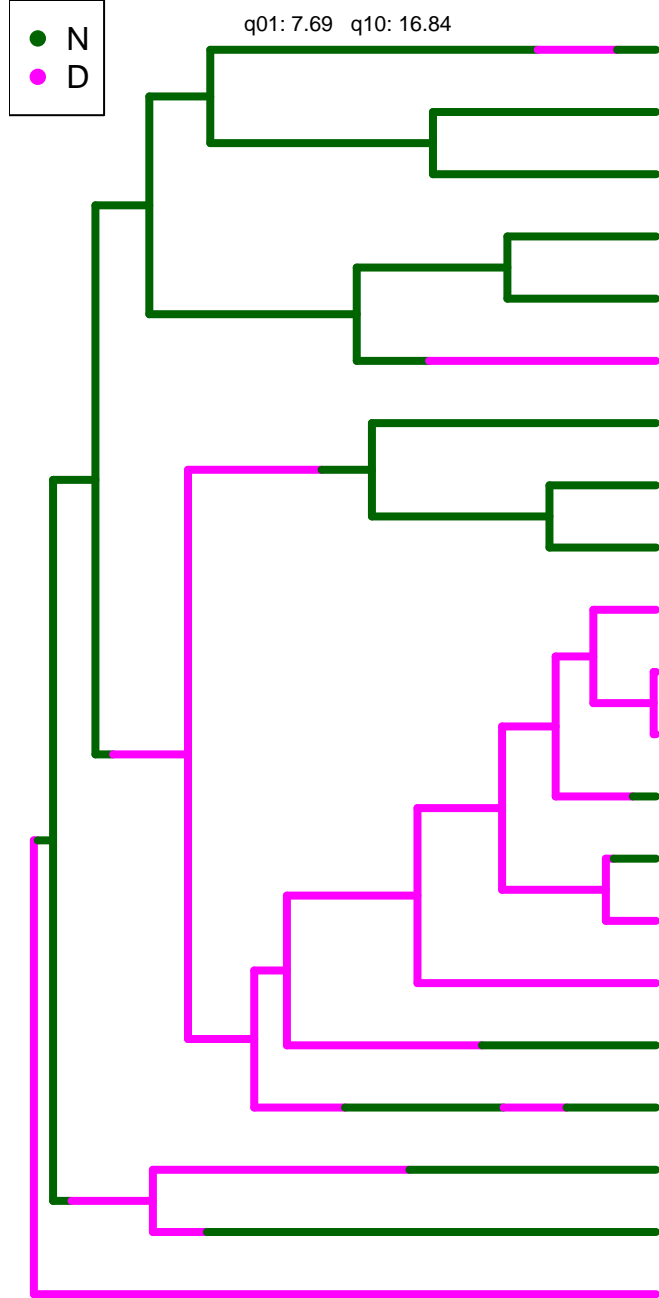
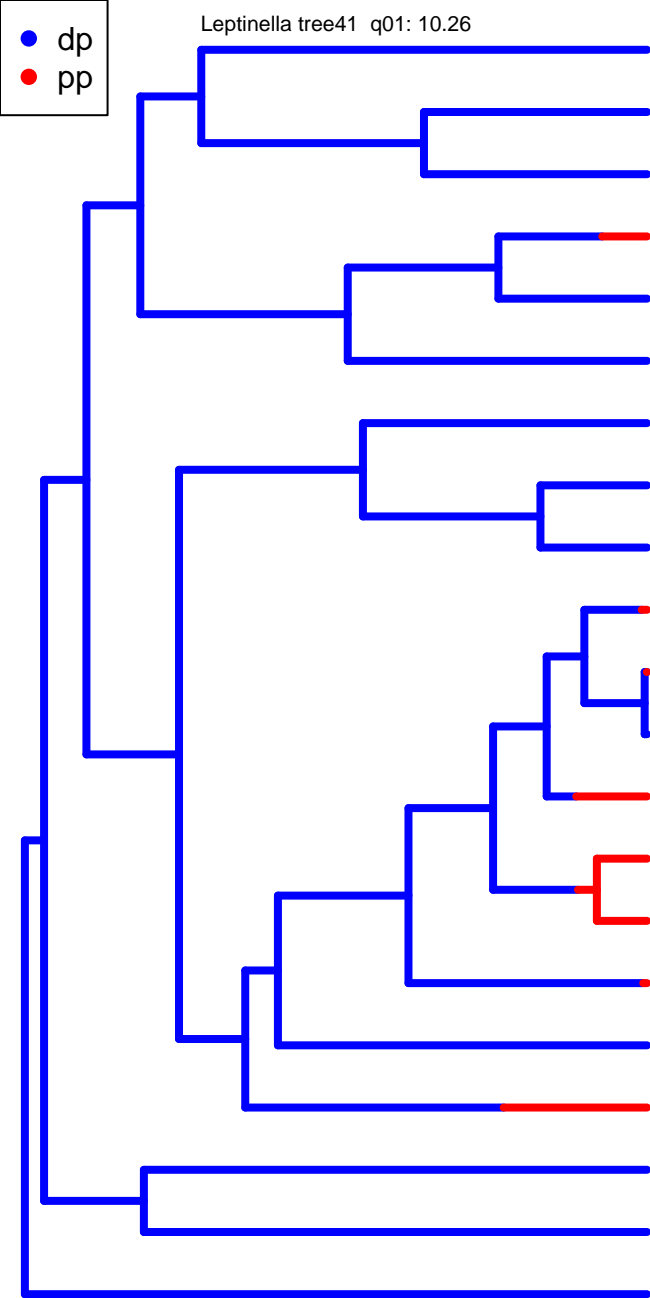


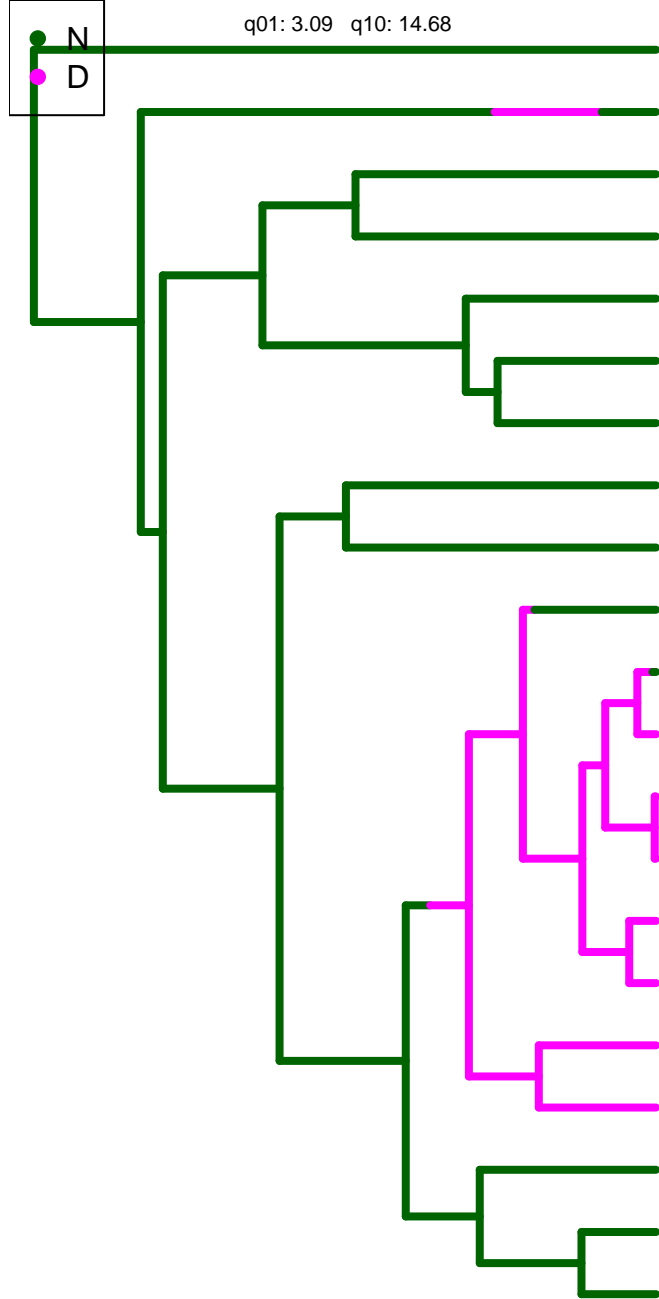
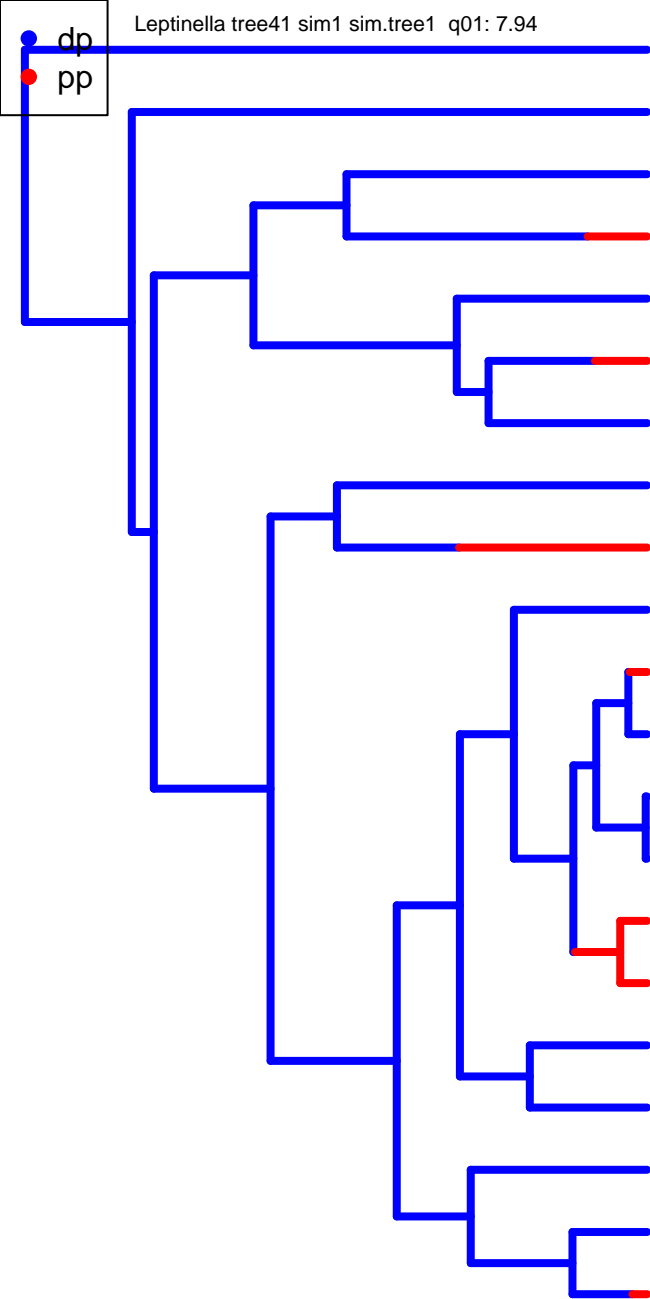
Obs.(1,1): 0.14 Exp.(1,1): 0.13 d(1,1): 0.014



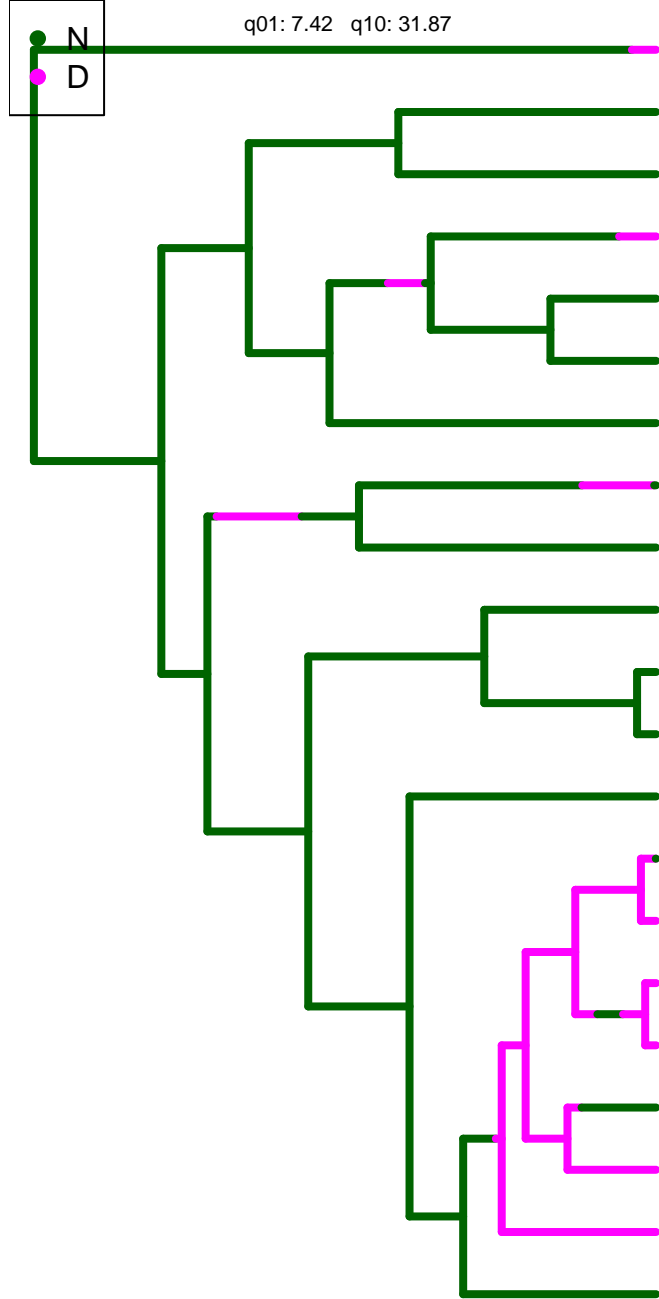
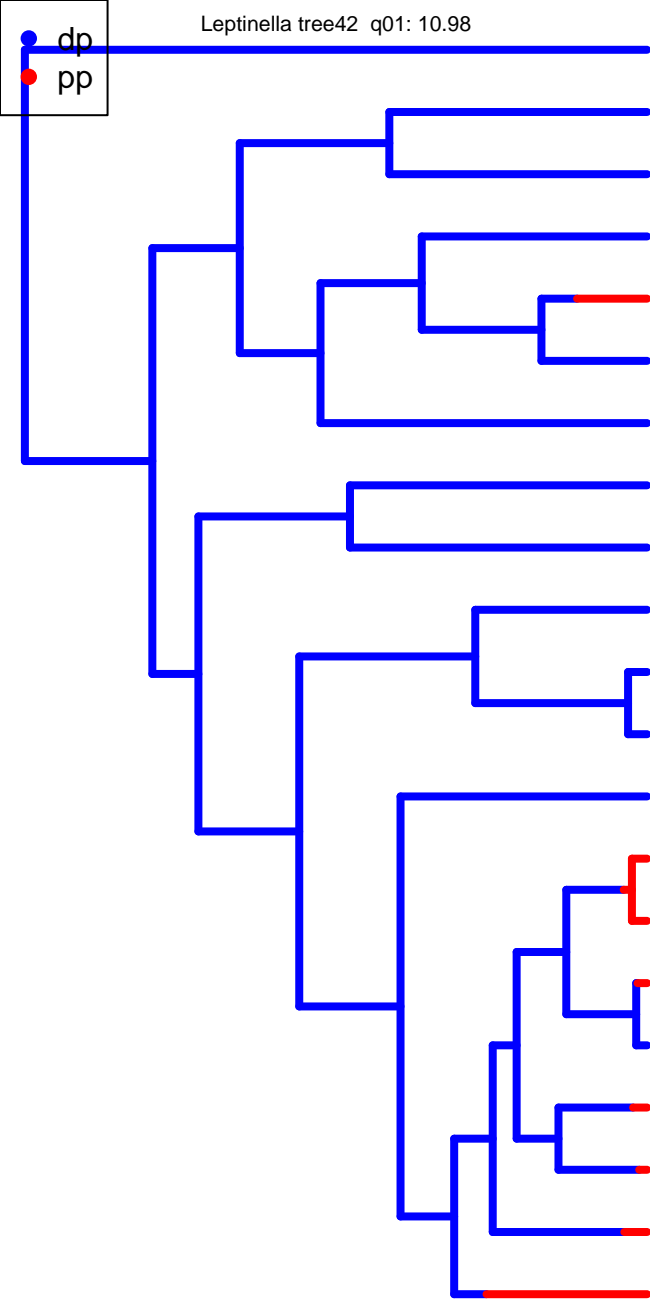
Obs.(1,1): 0.03 Exp.(1,1): 0.01 d(1,1): 0.02

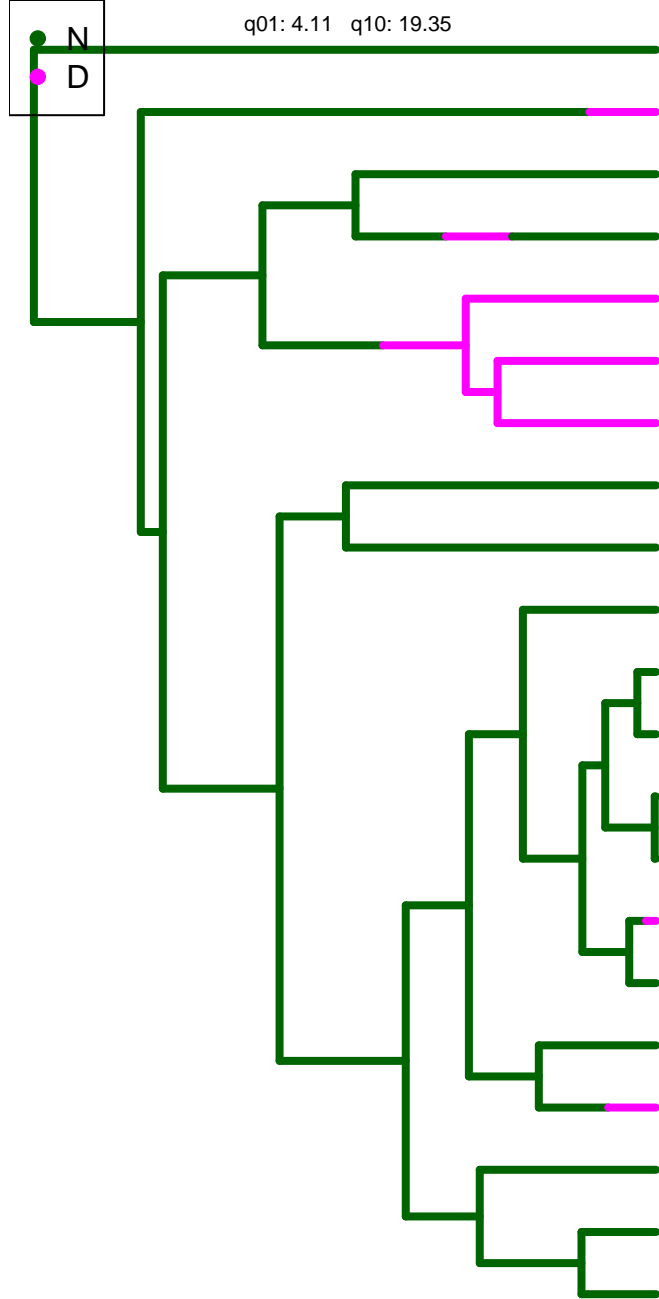
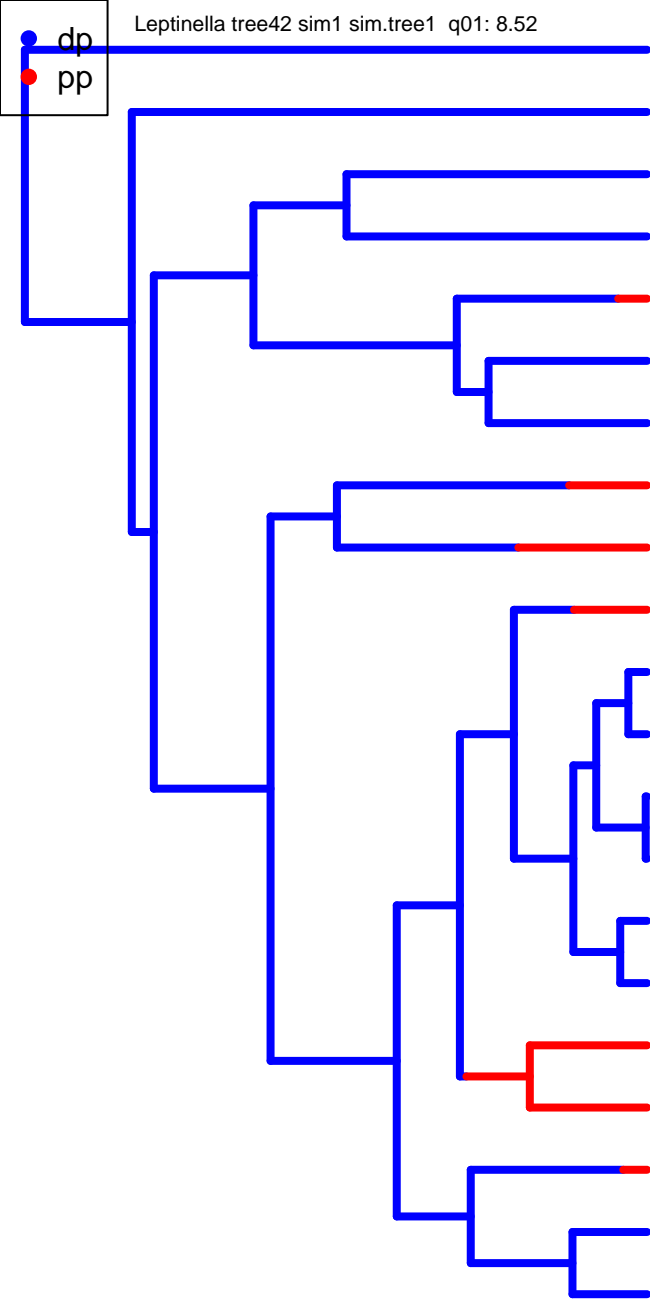


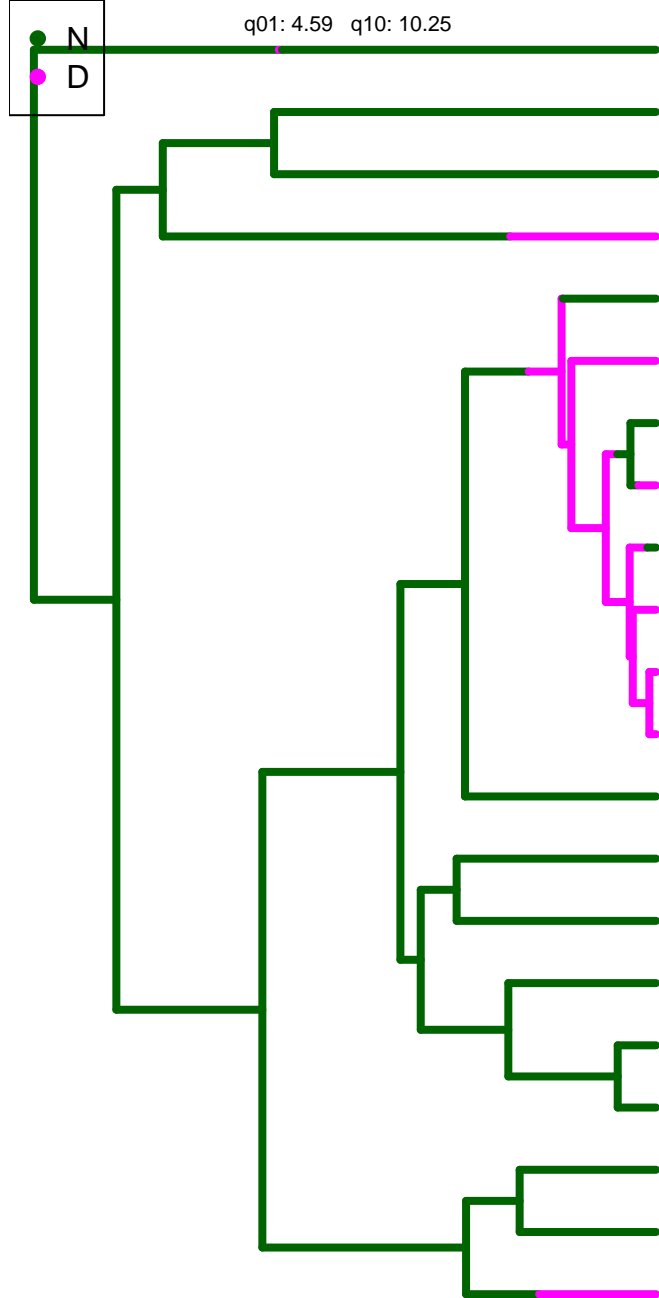
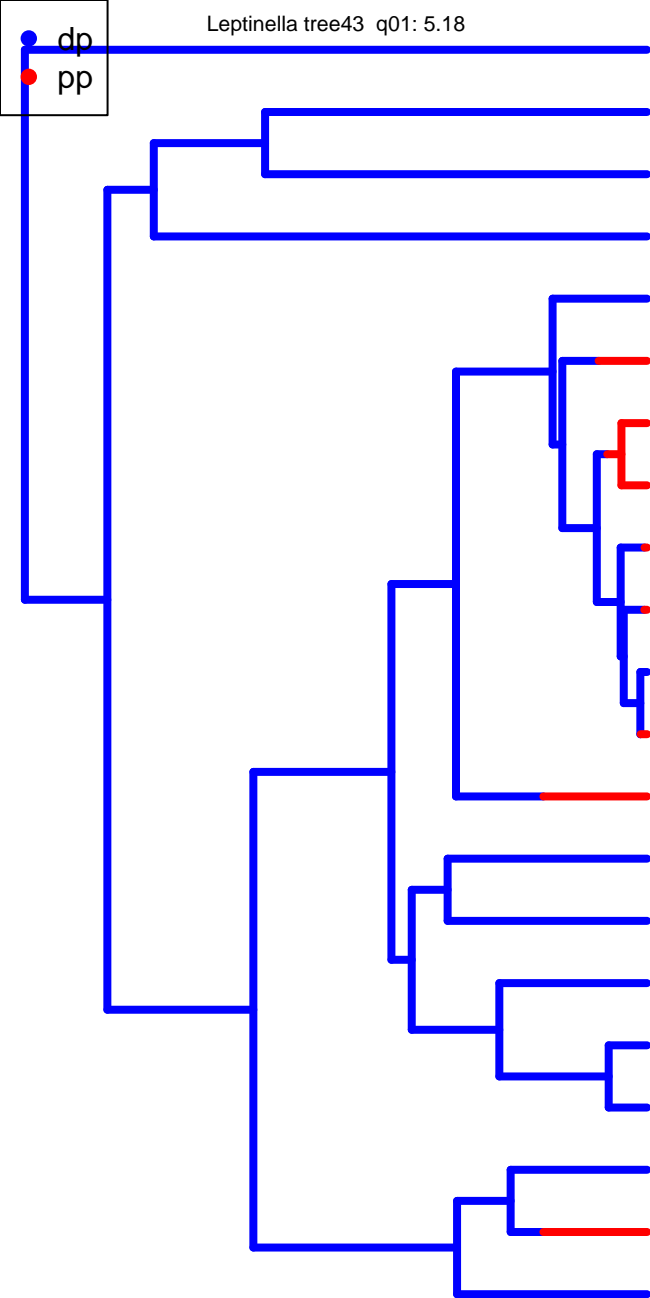


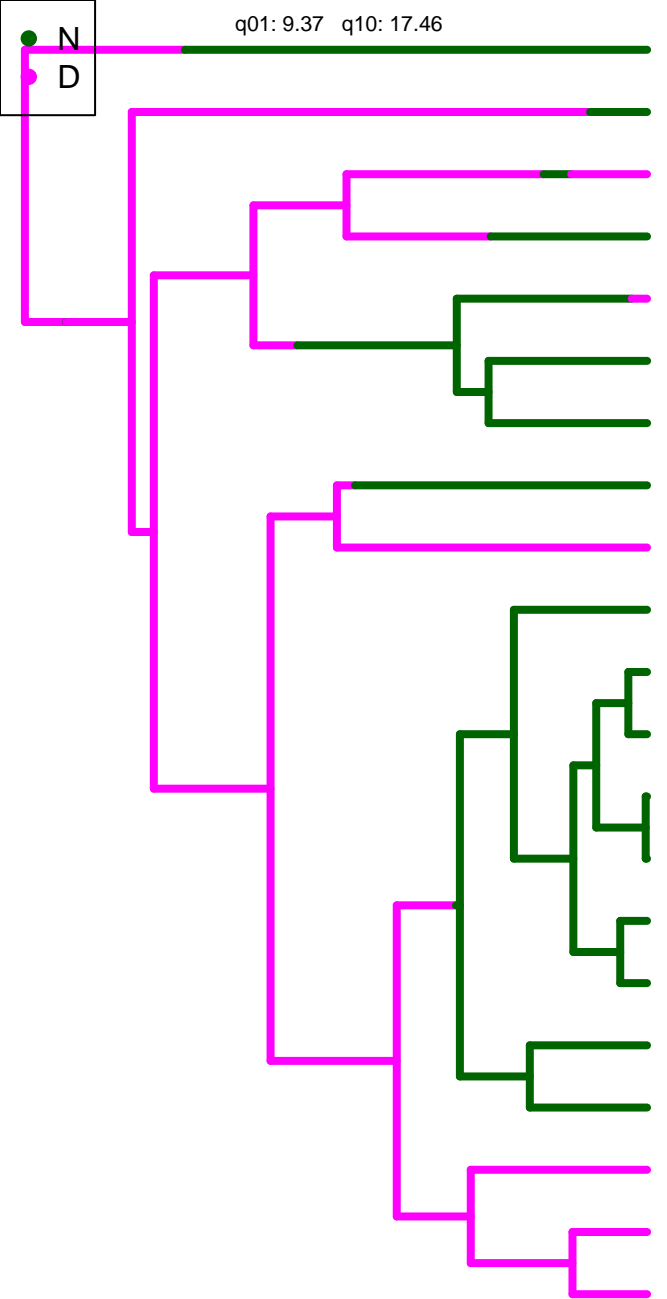
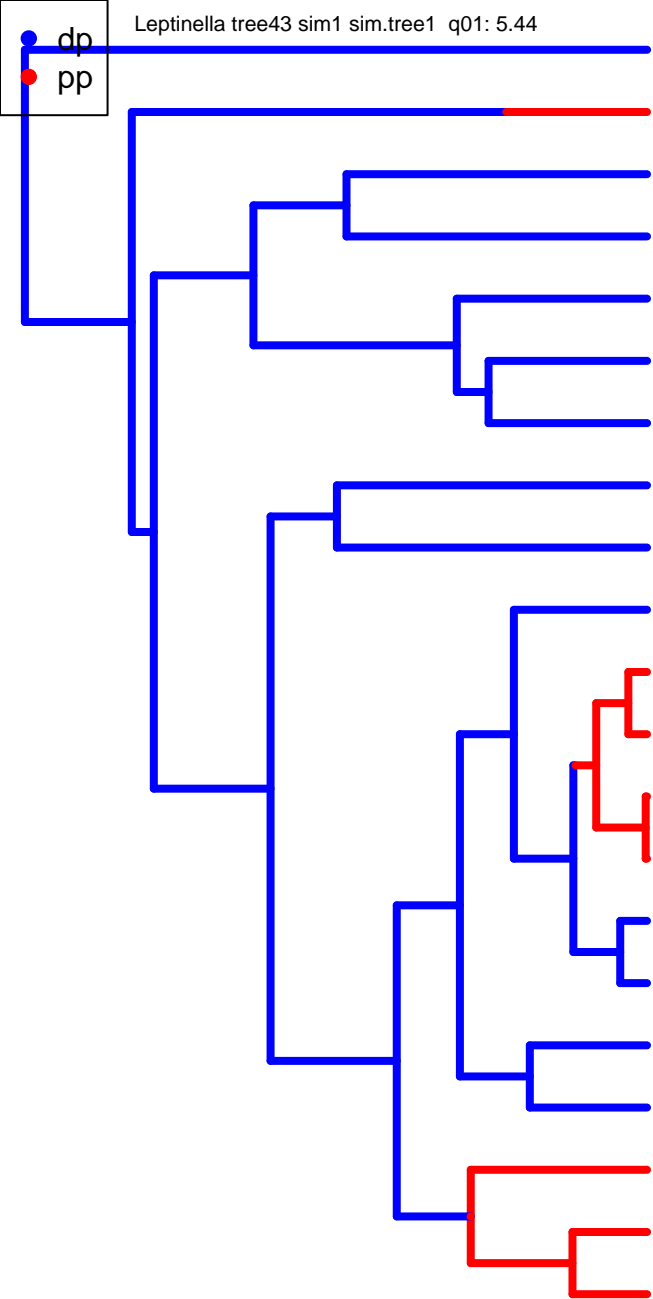




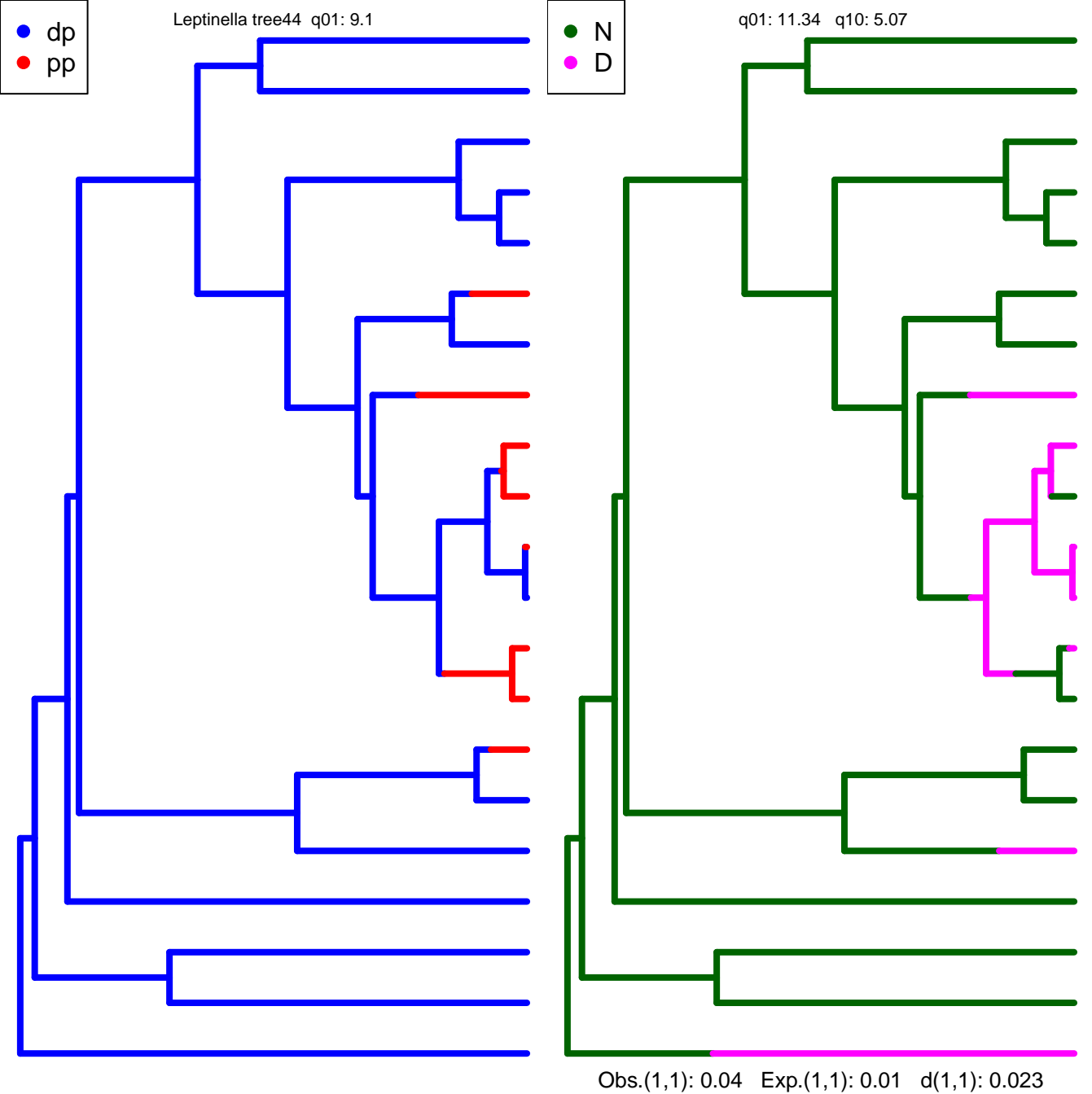


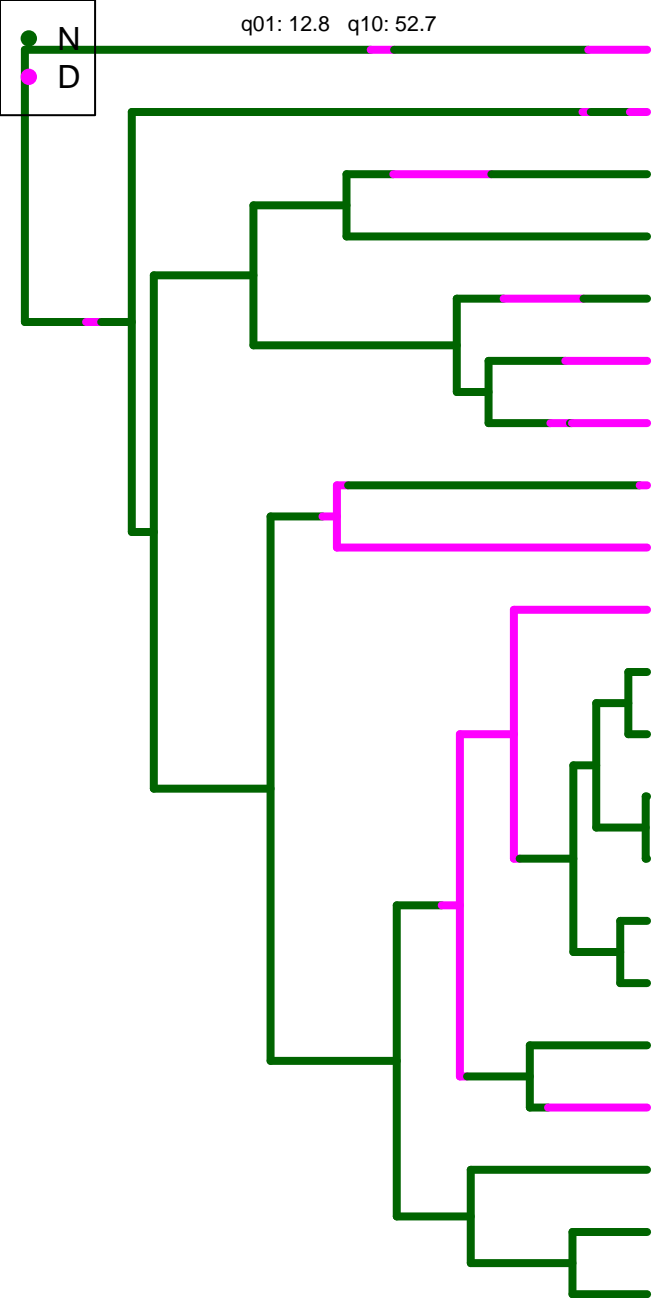
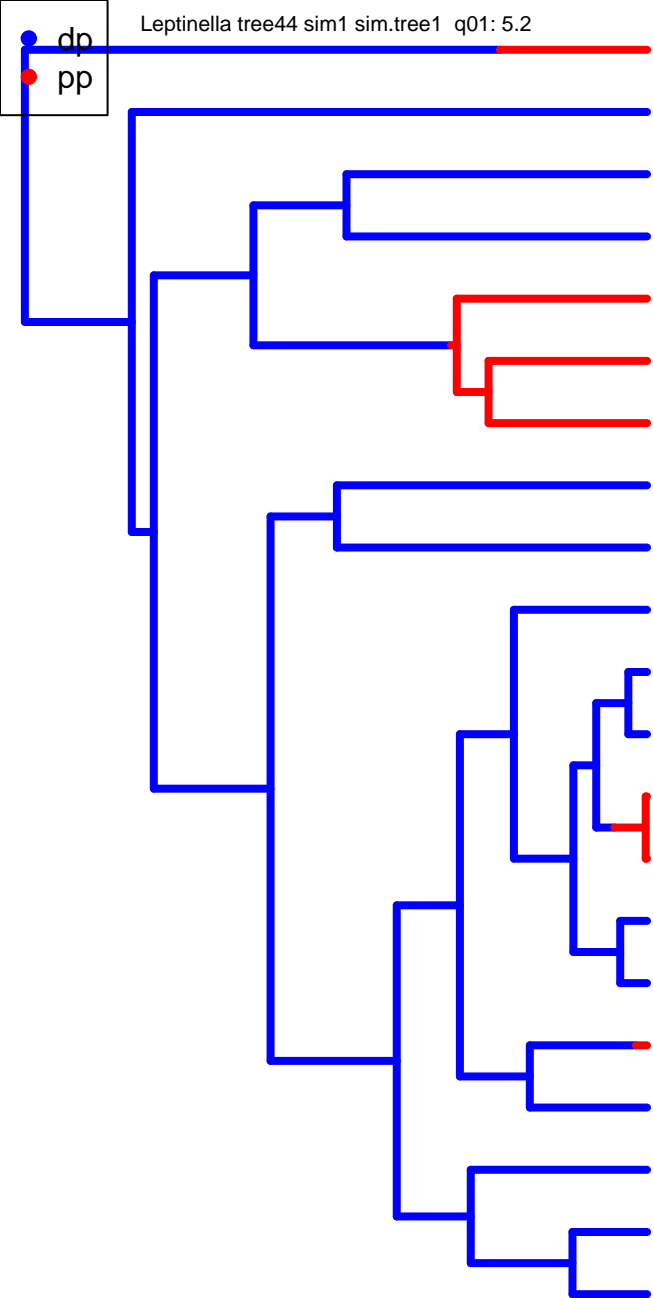




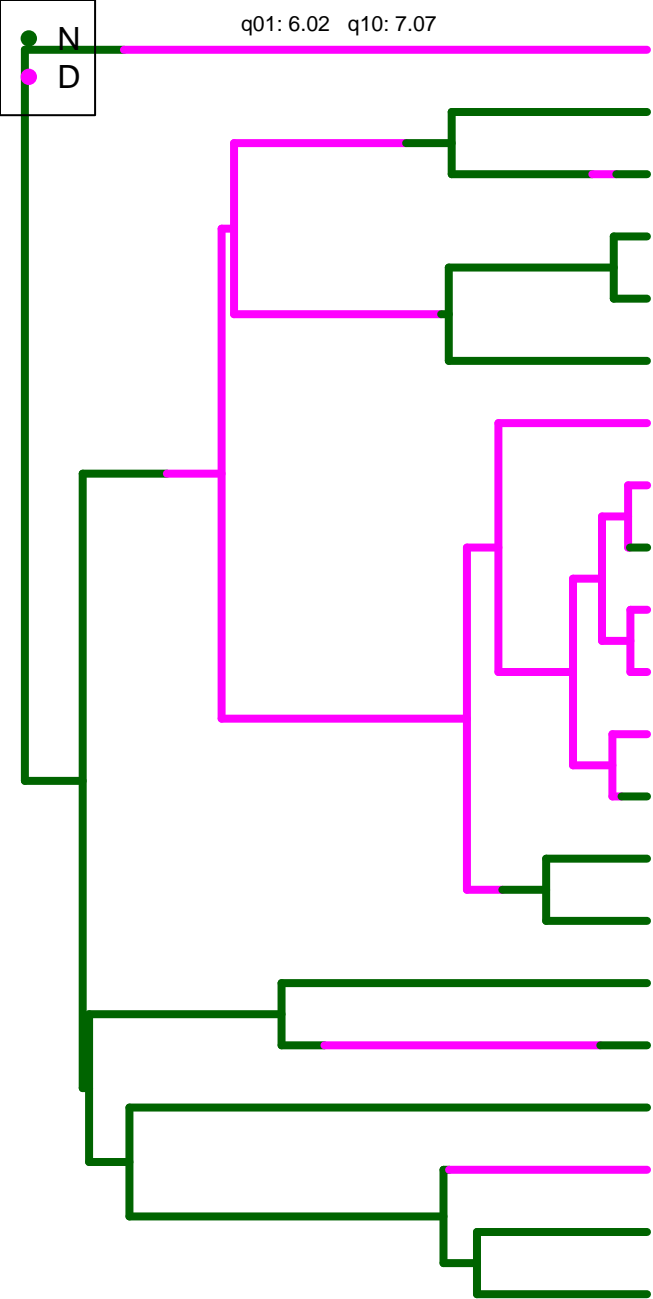
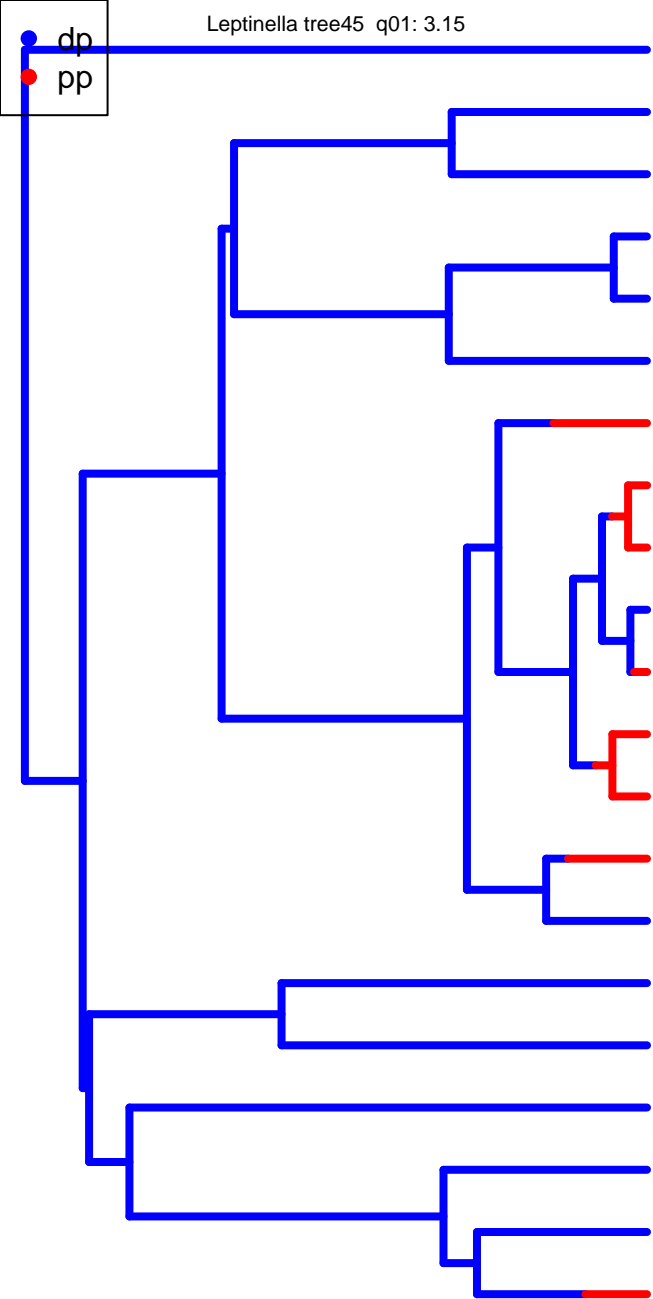


Obs.(1,1): 0.1 Exp.(1,1): 0.07 d(1,1): 0.029

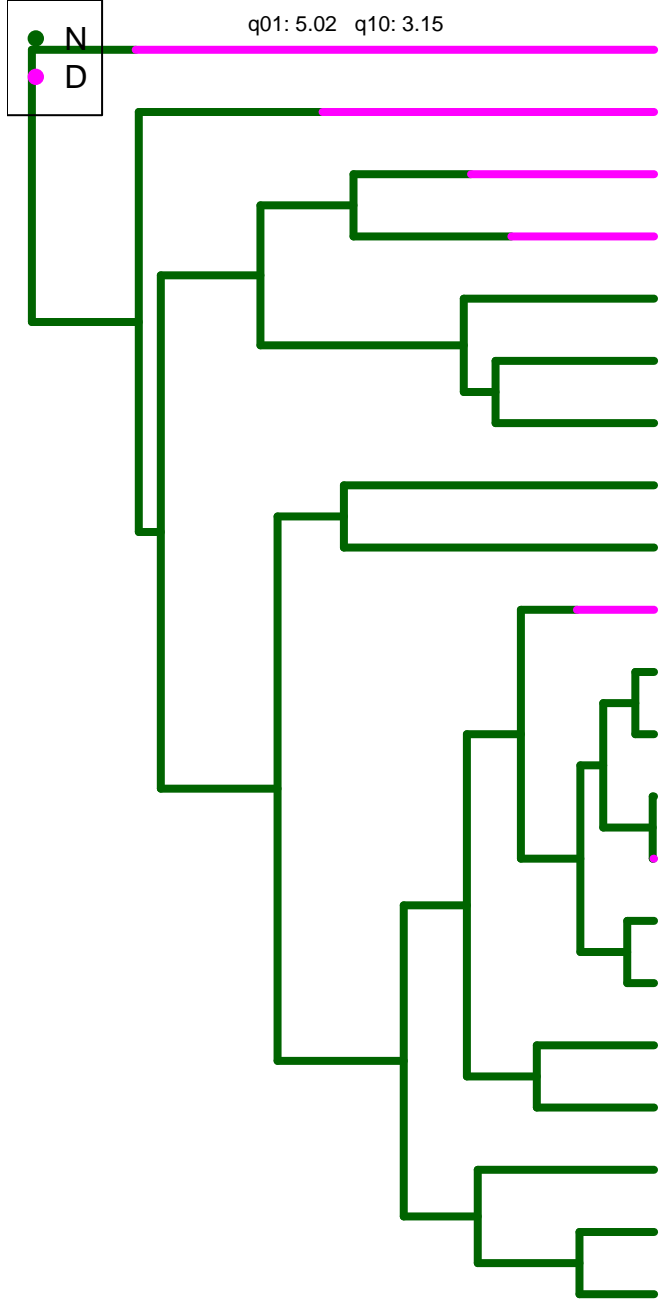
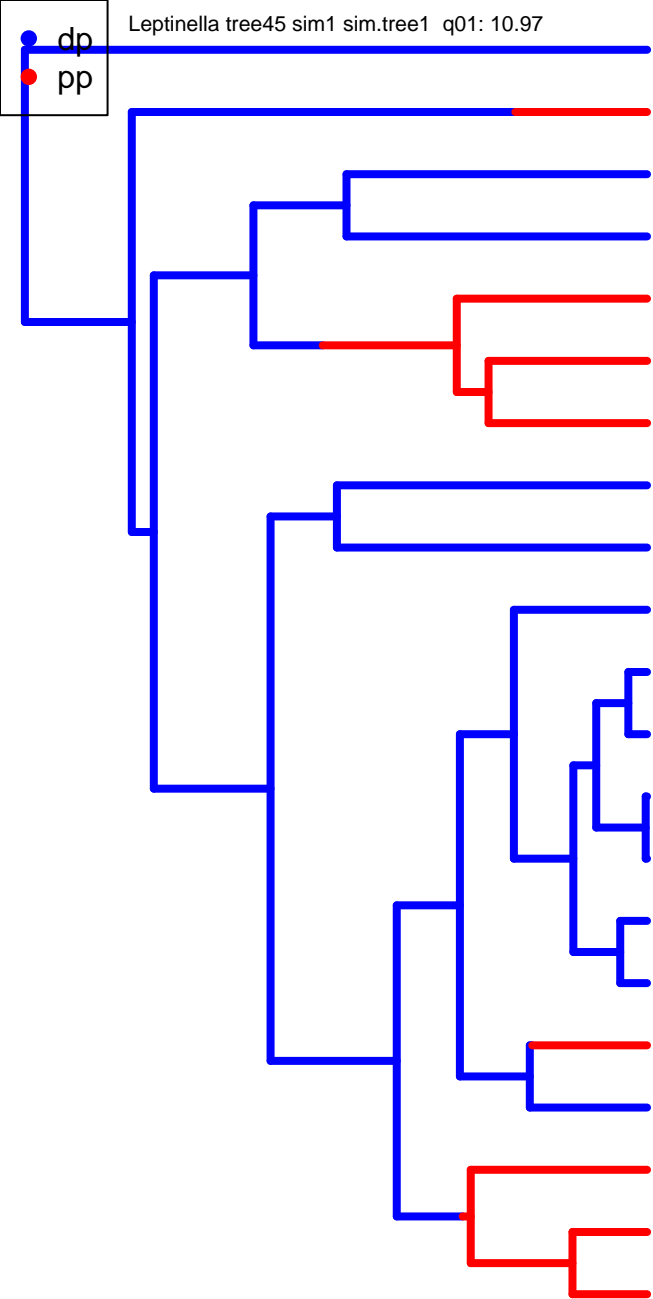




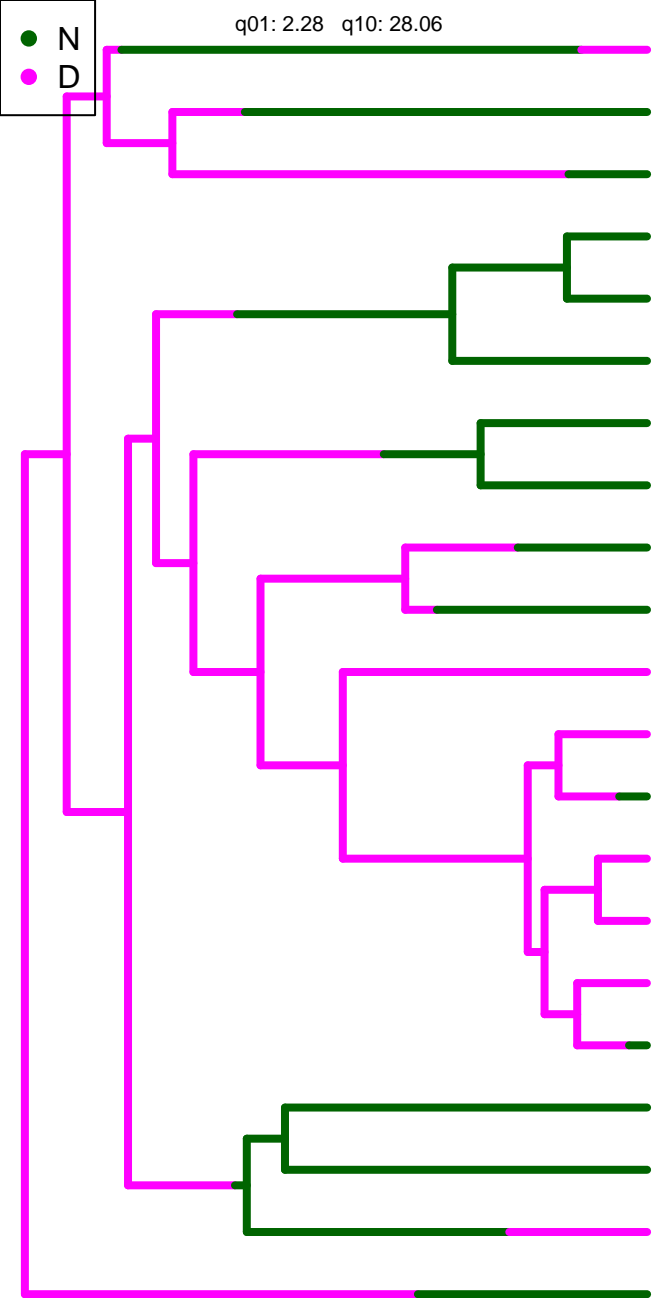
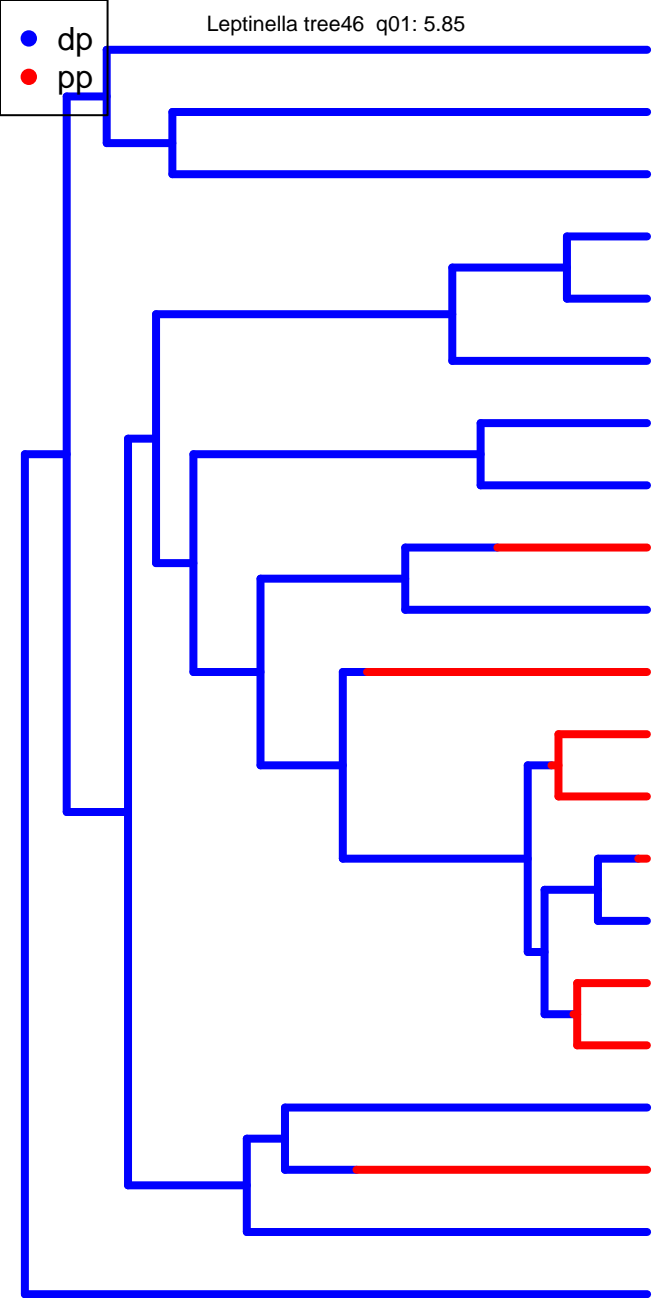
Obs.(1,1): 0.06 Exp.(1,1): 0.03 d(1,1): 0.03

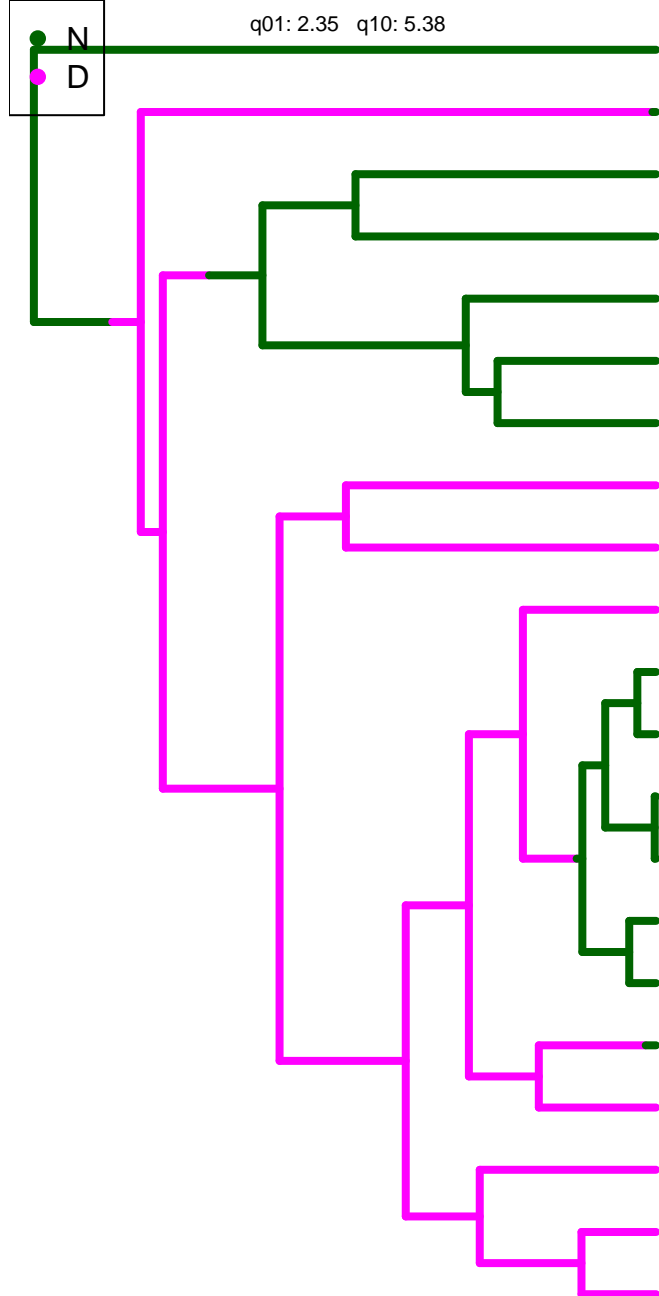
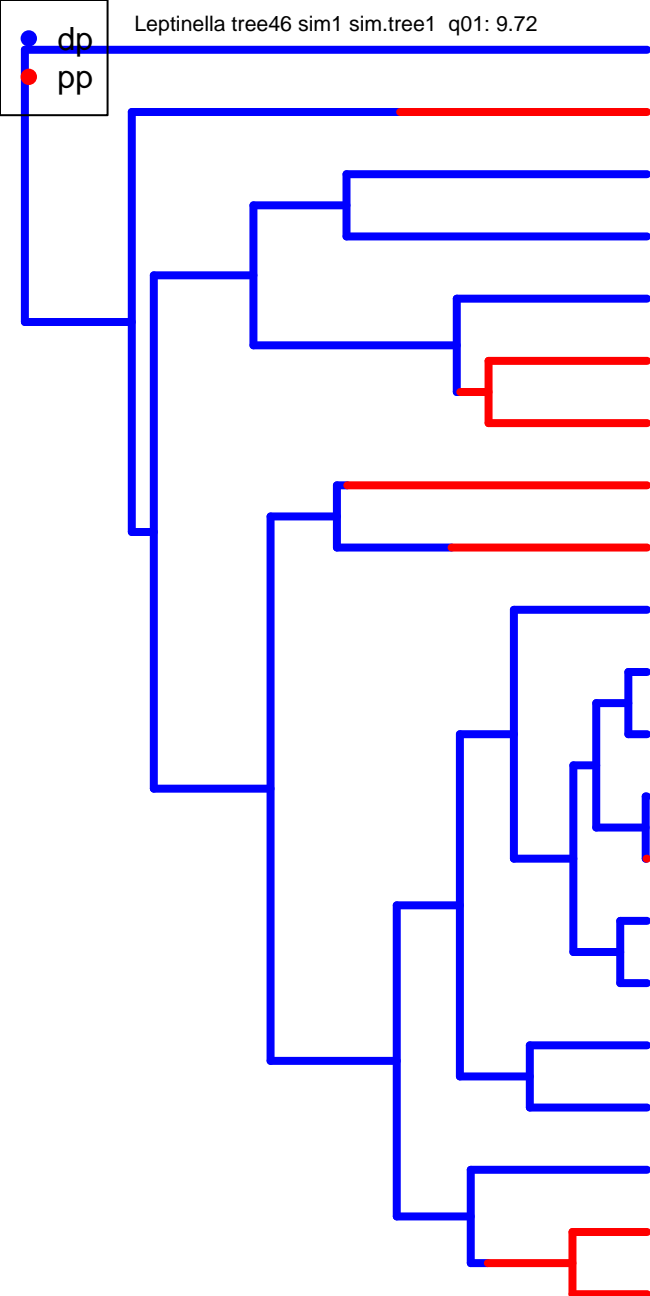


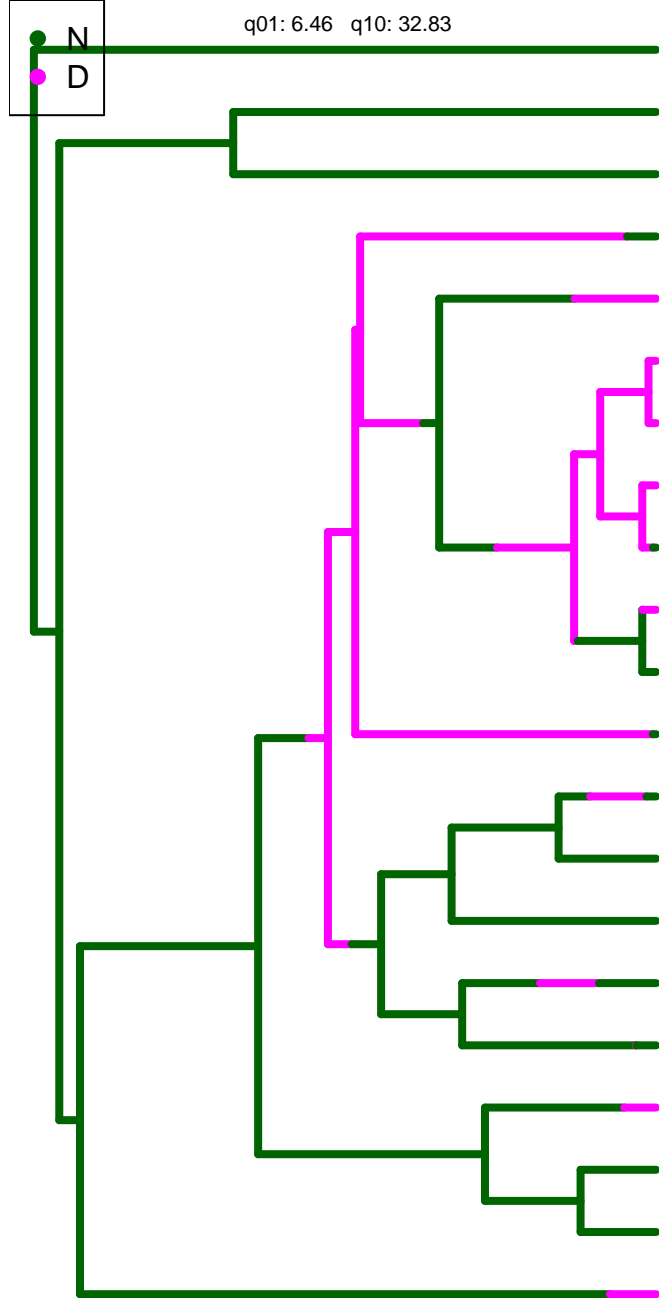
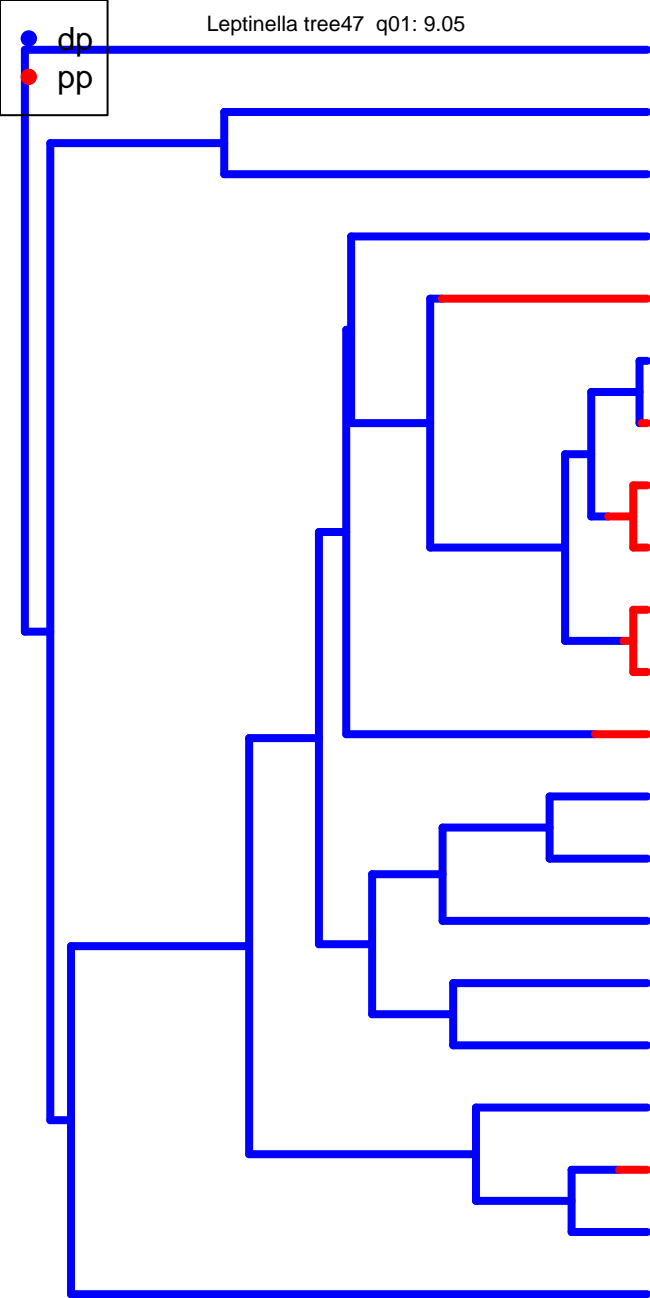
Obs.(1,1): 0.04 Exp.(1,1): 0.03 d(1,1): 0.009



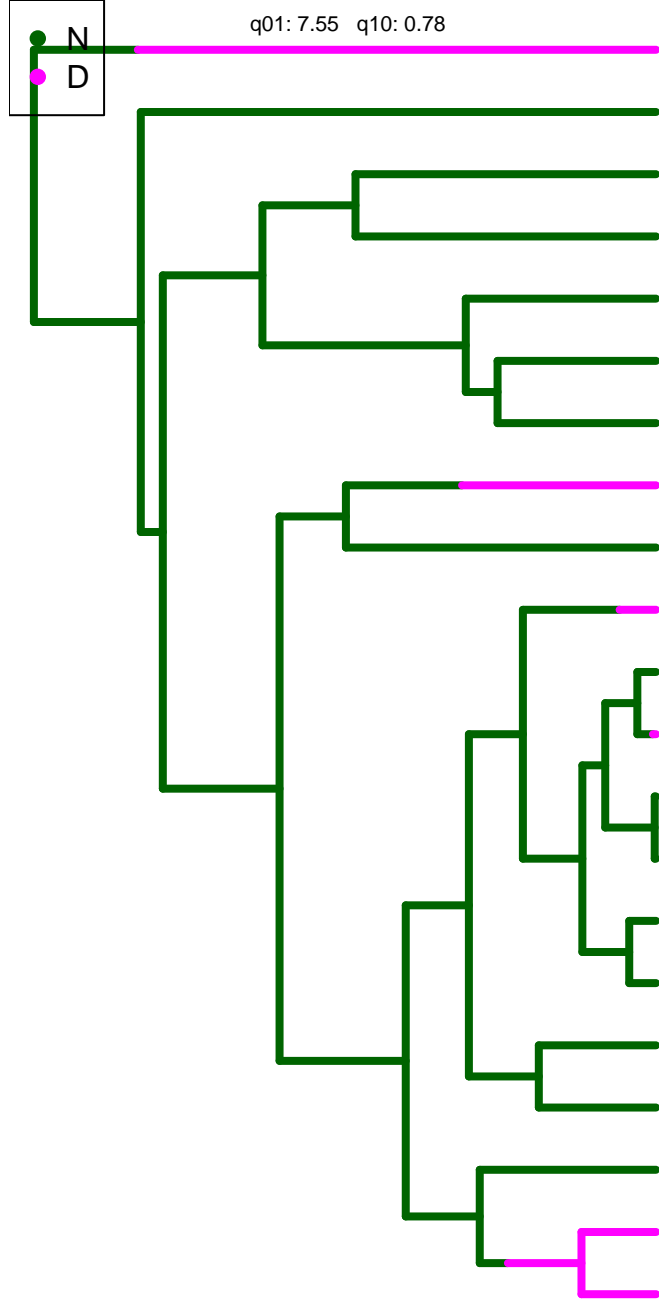
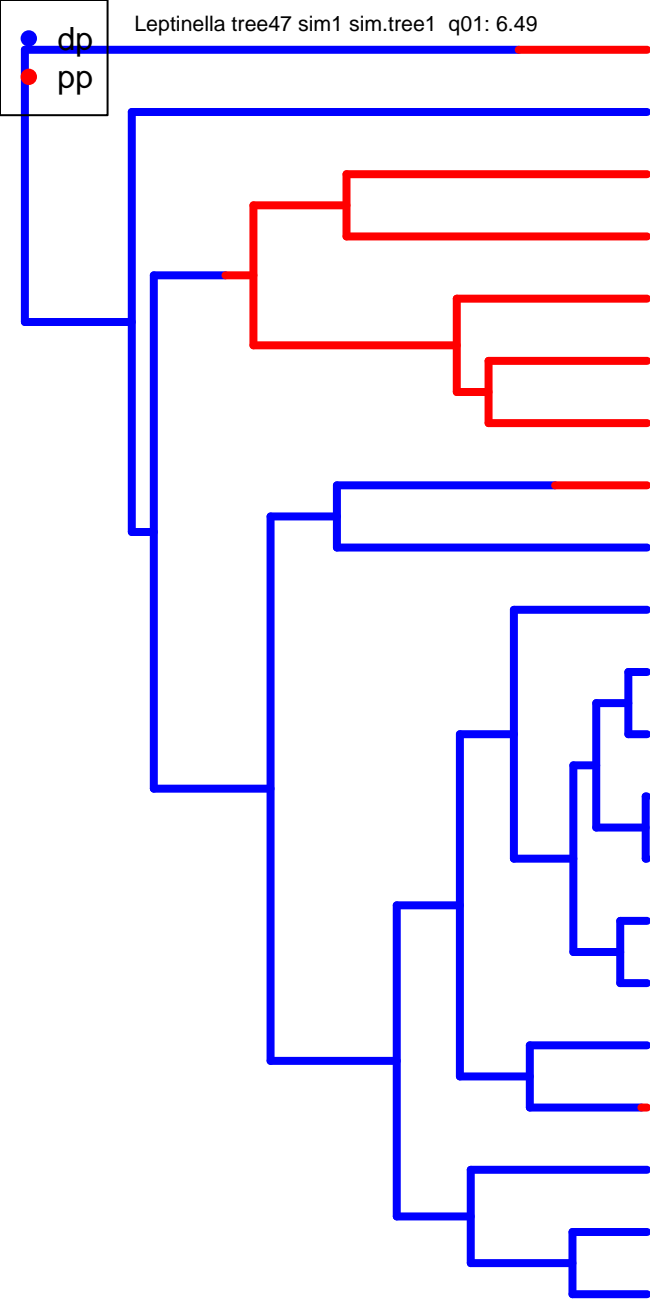


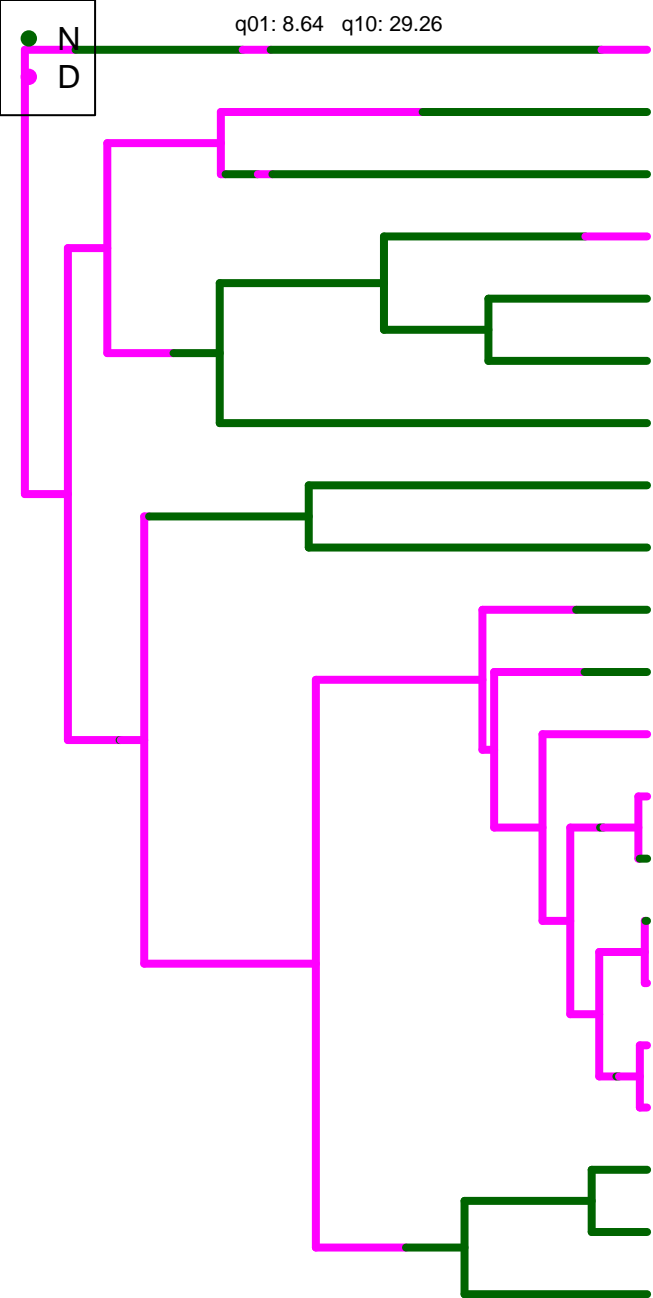
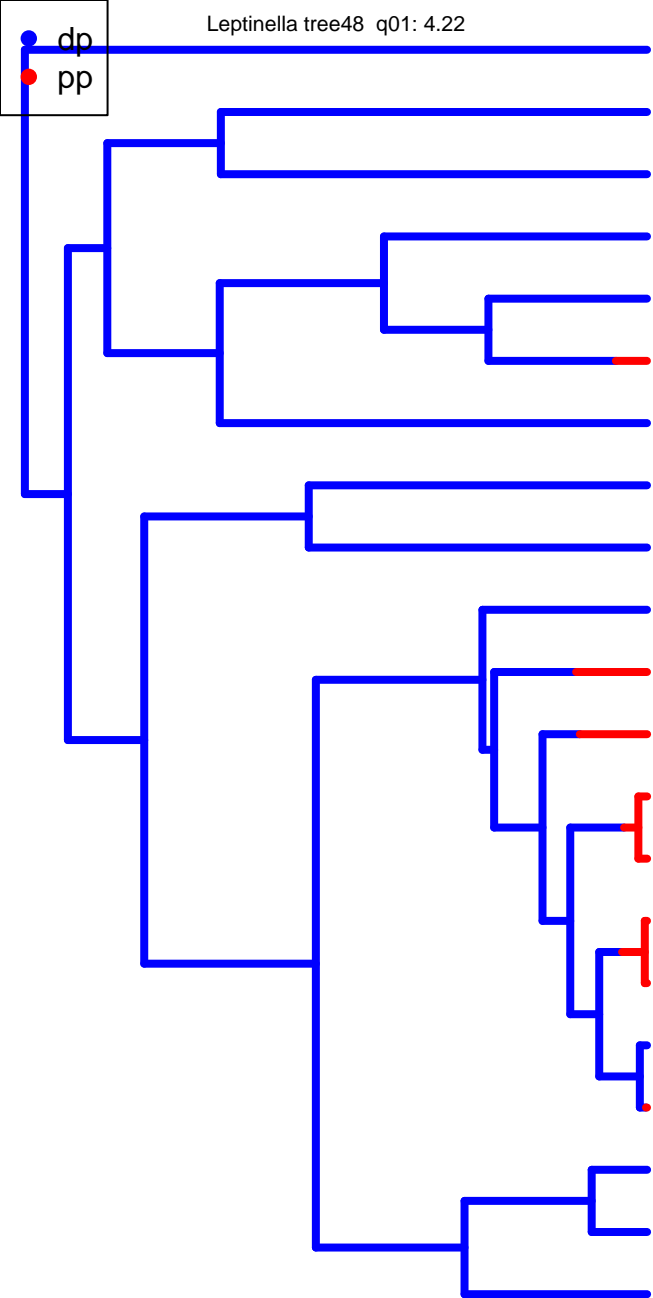


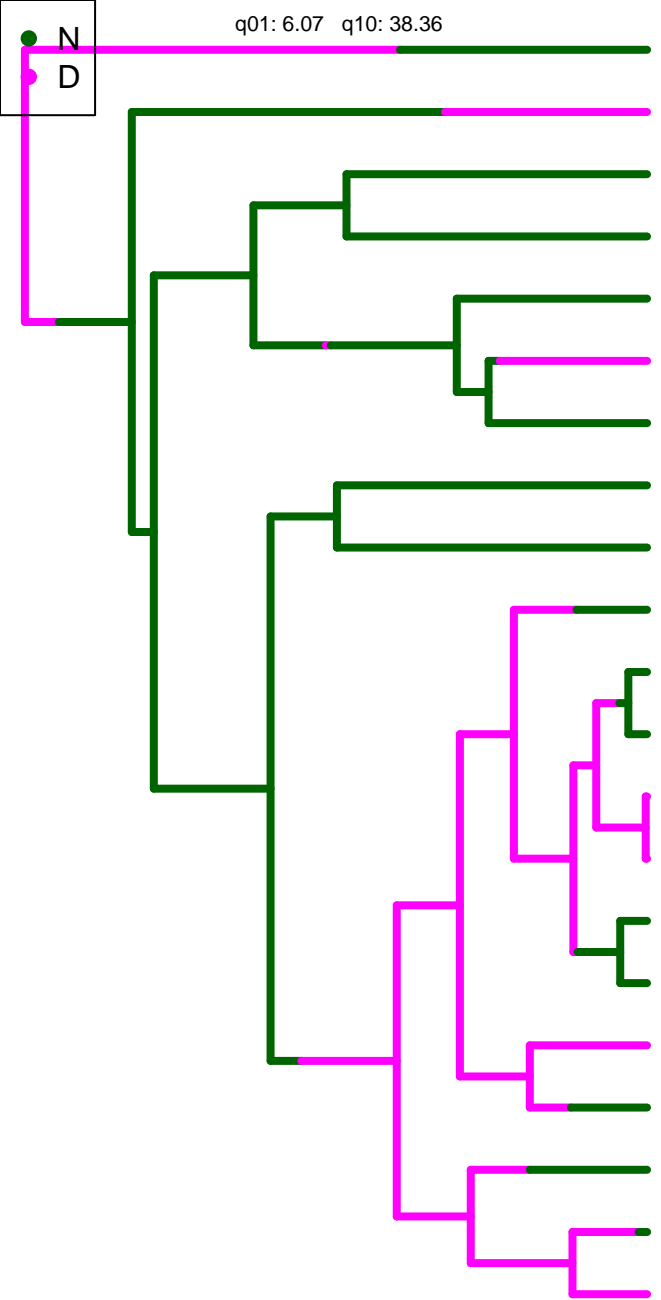
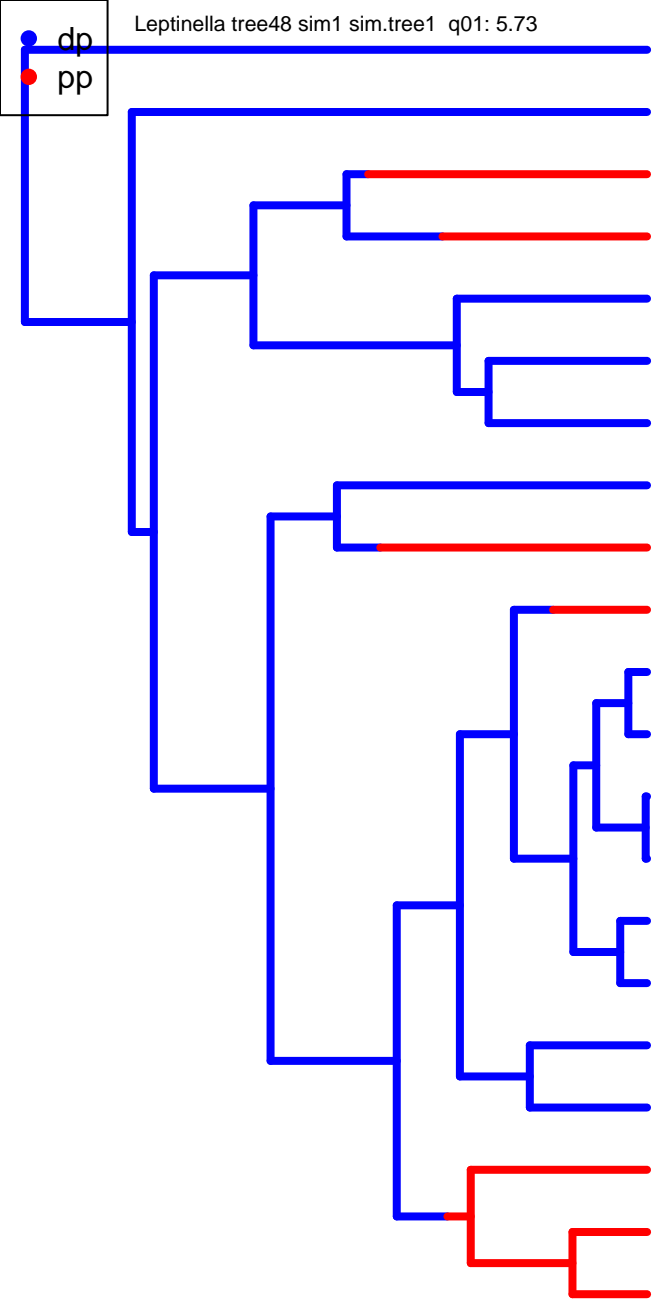


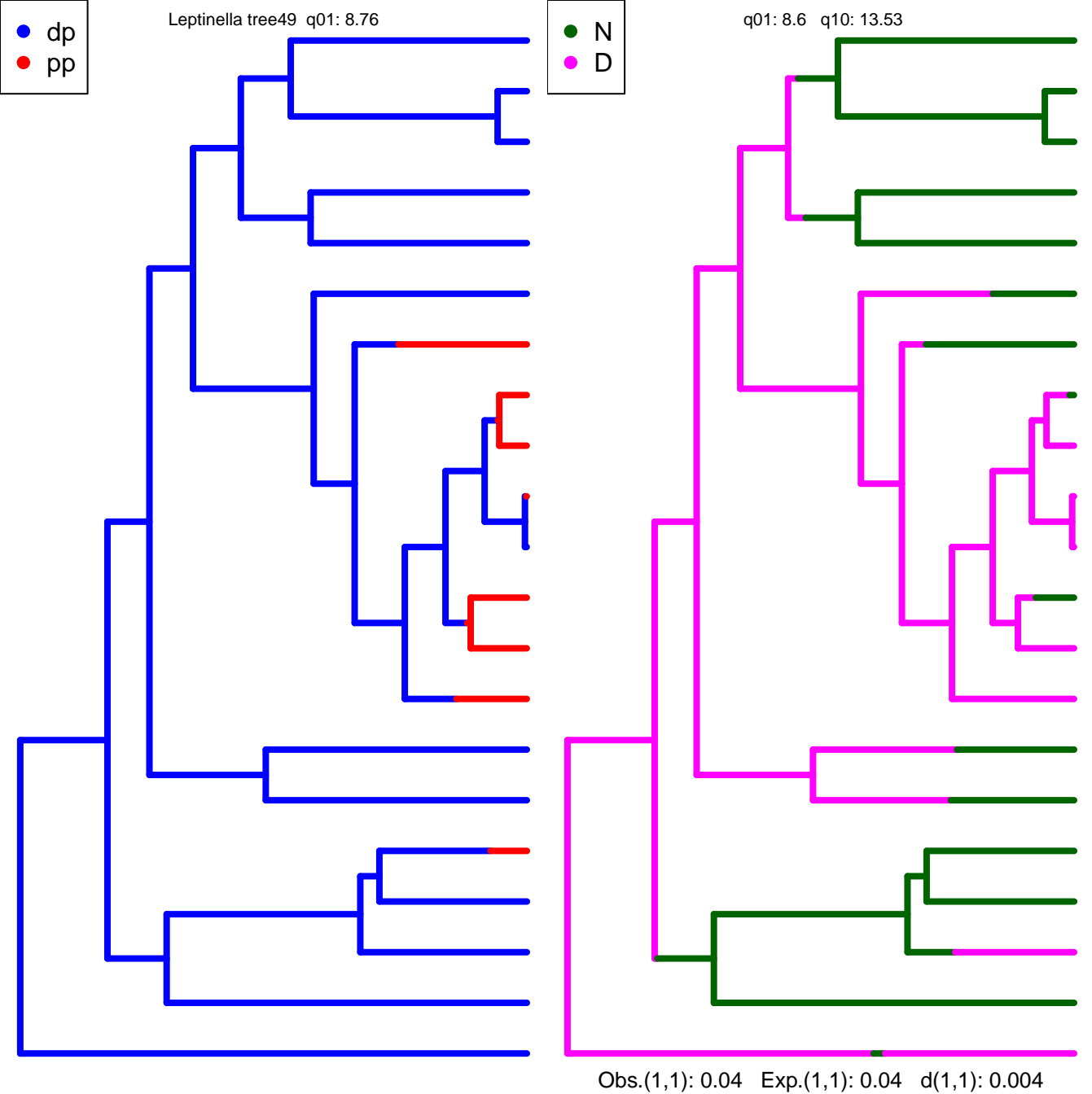


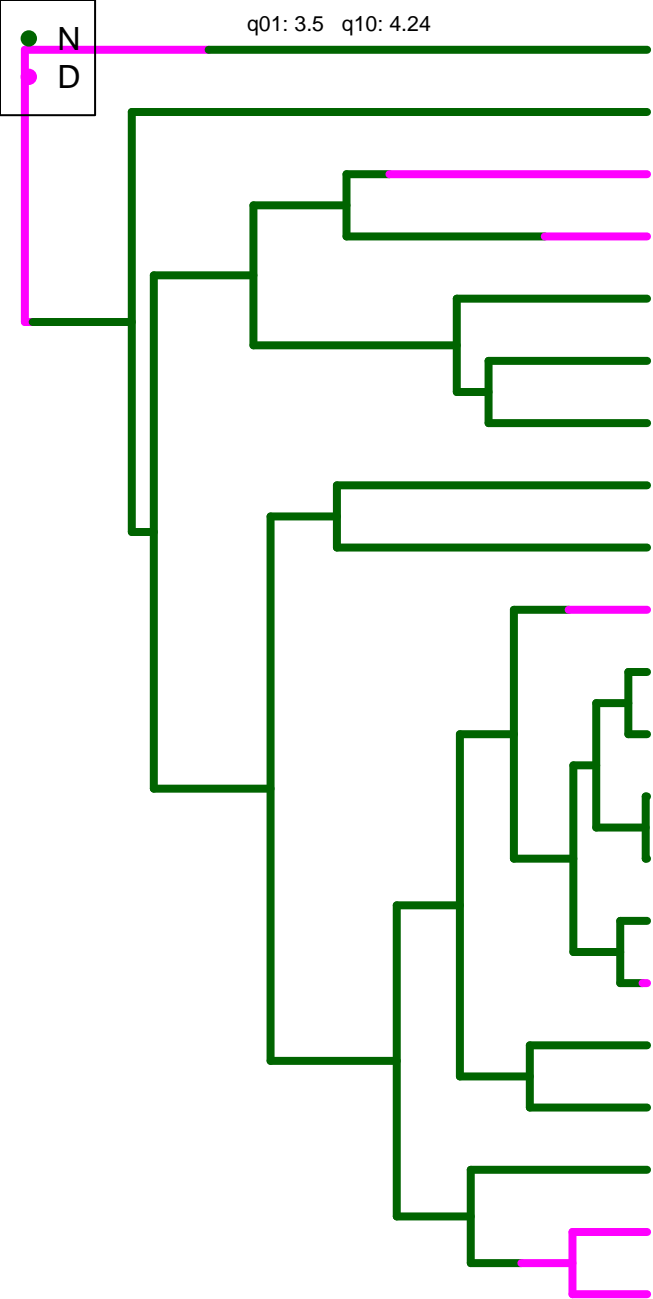
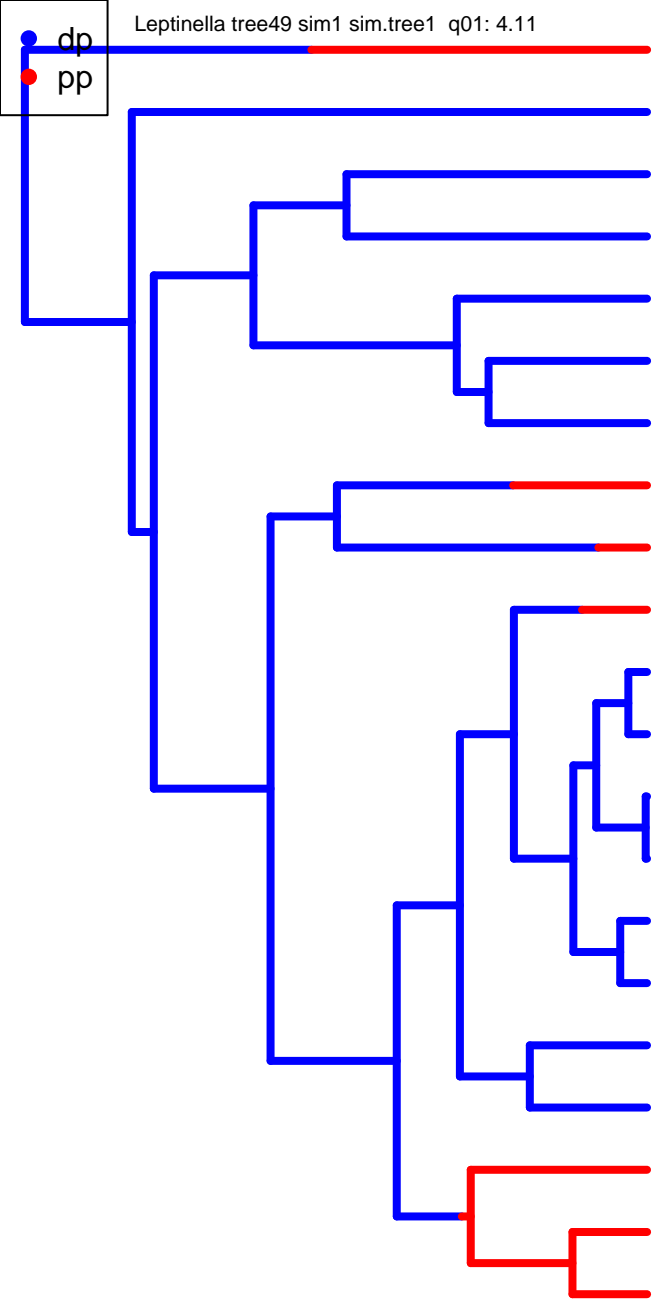
Obs.(1,1): 0.04 Exp.(1,1): 0.02 d(1,1): 0.021



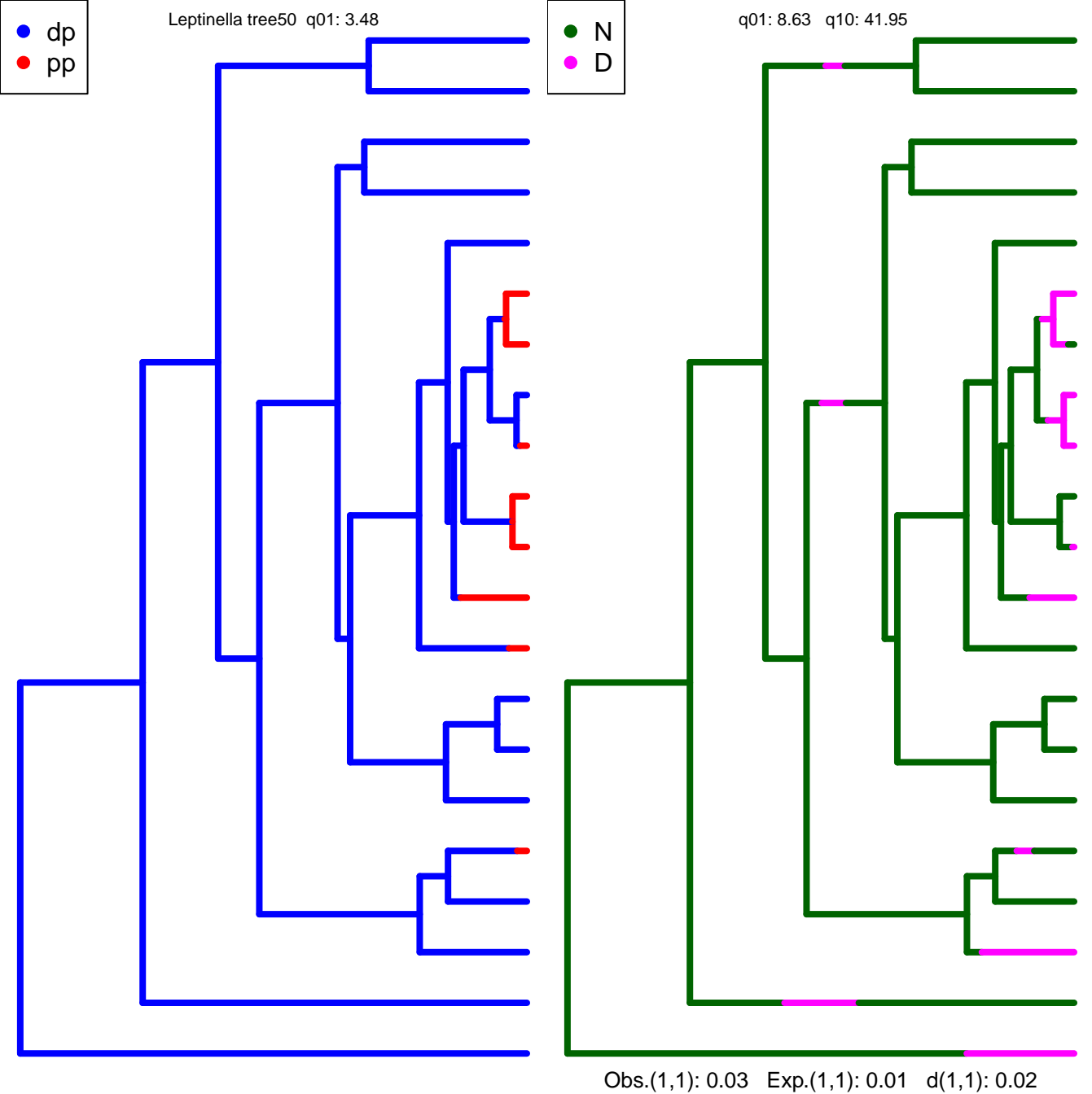


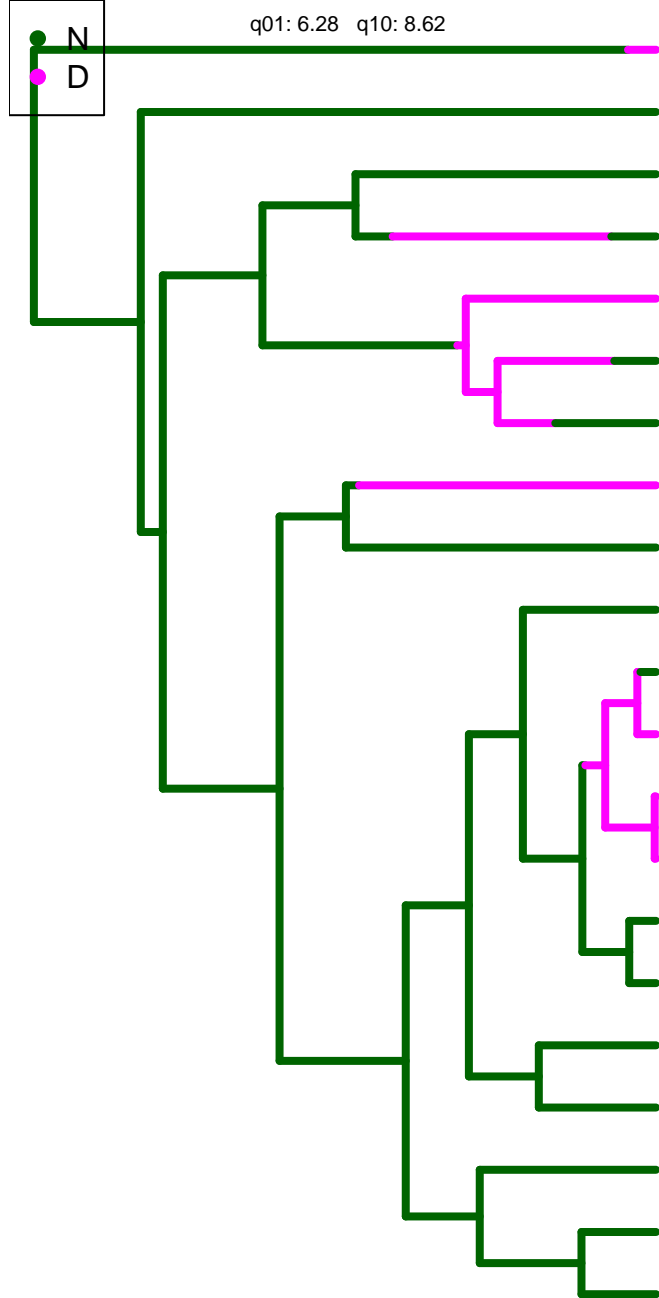
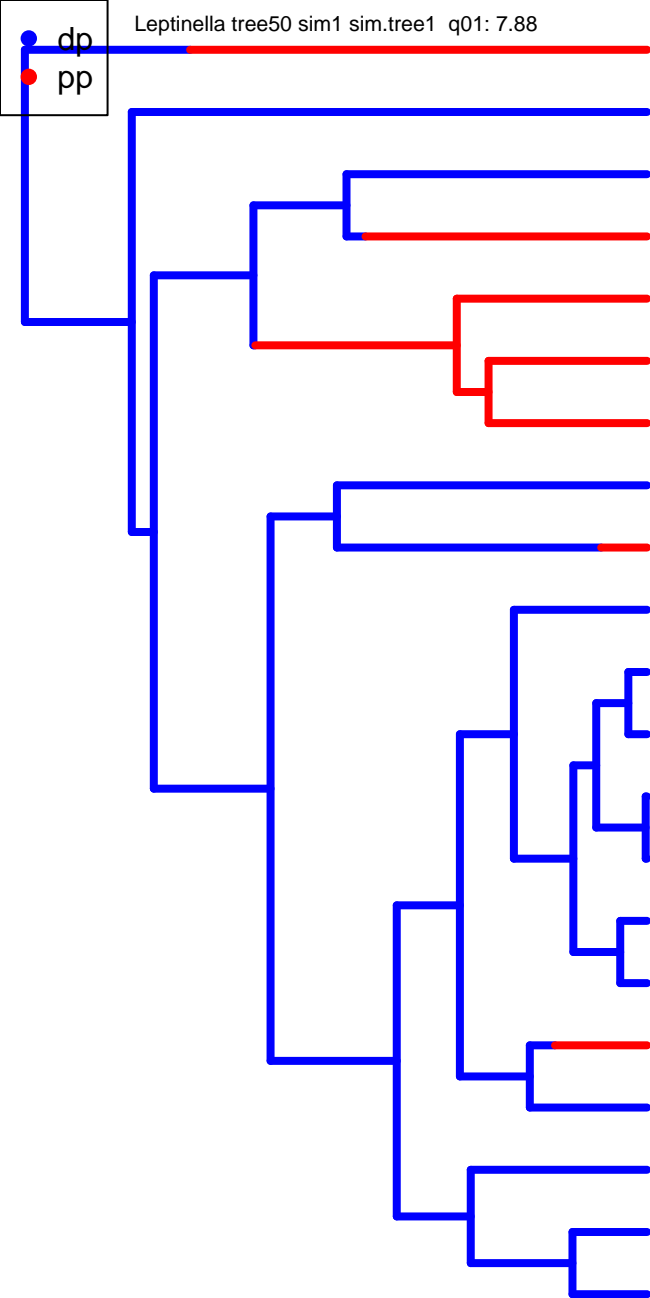




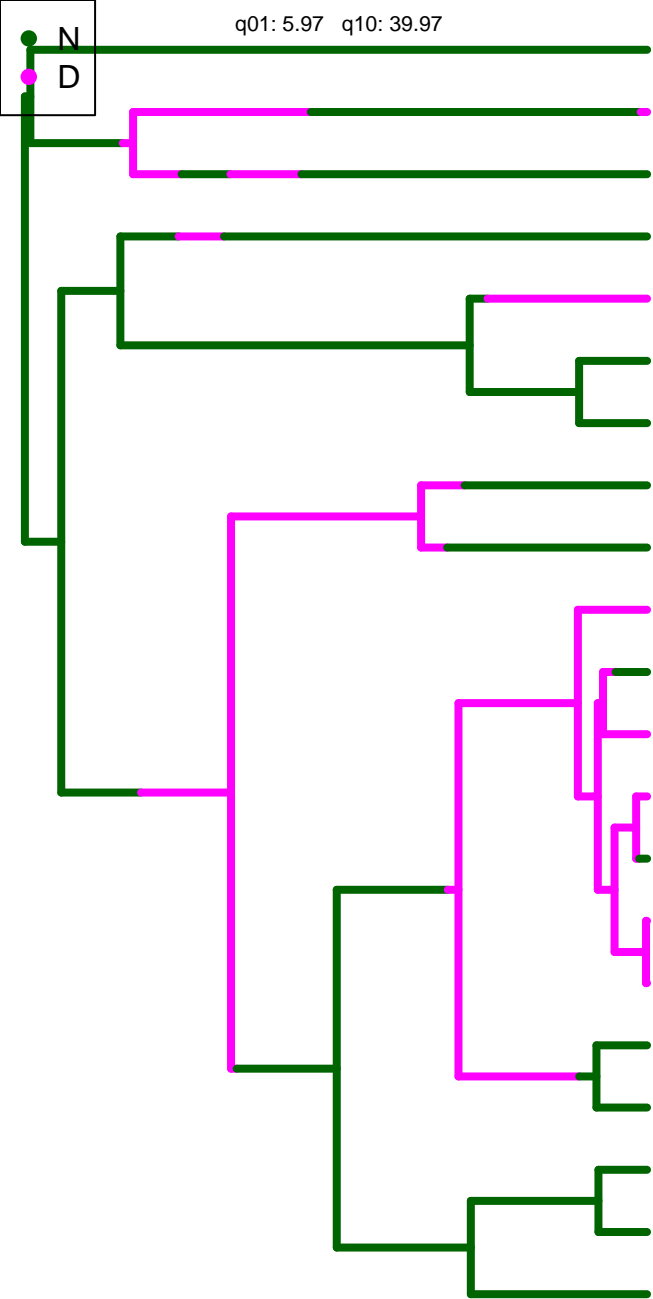
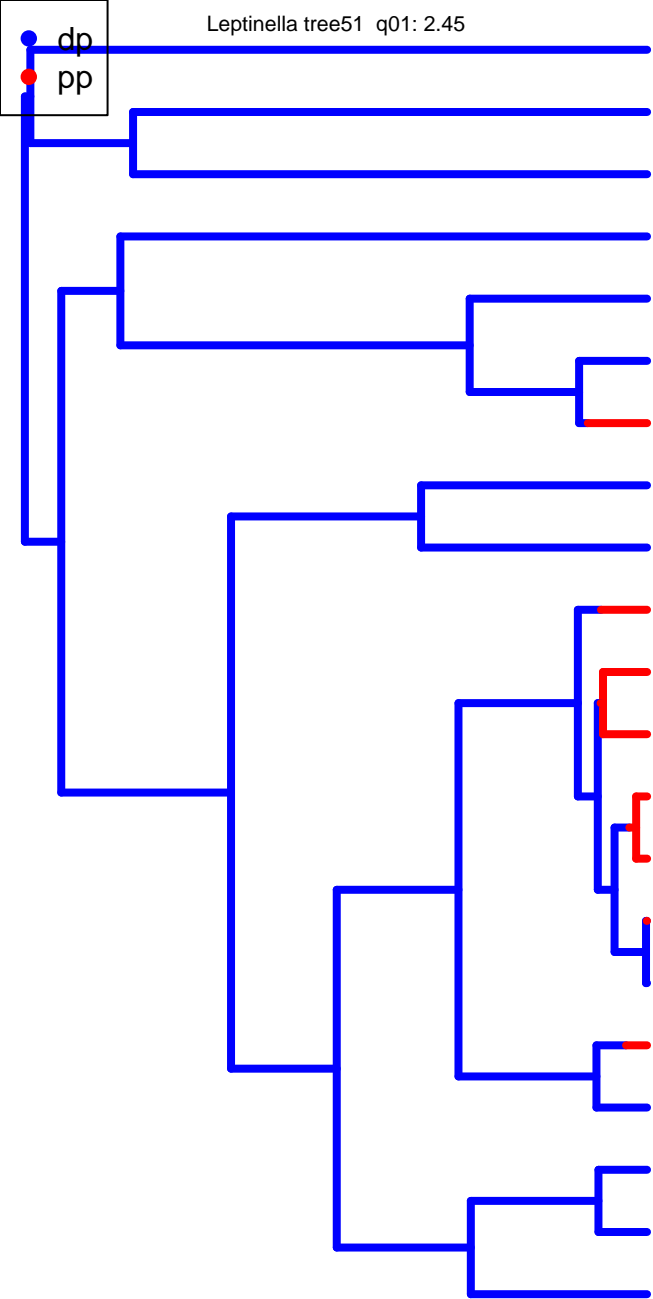




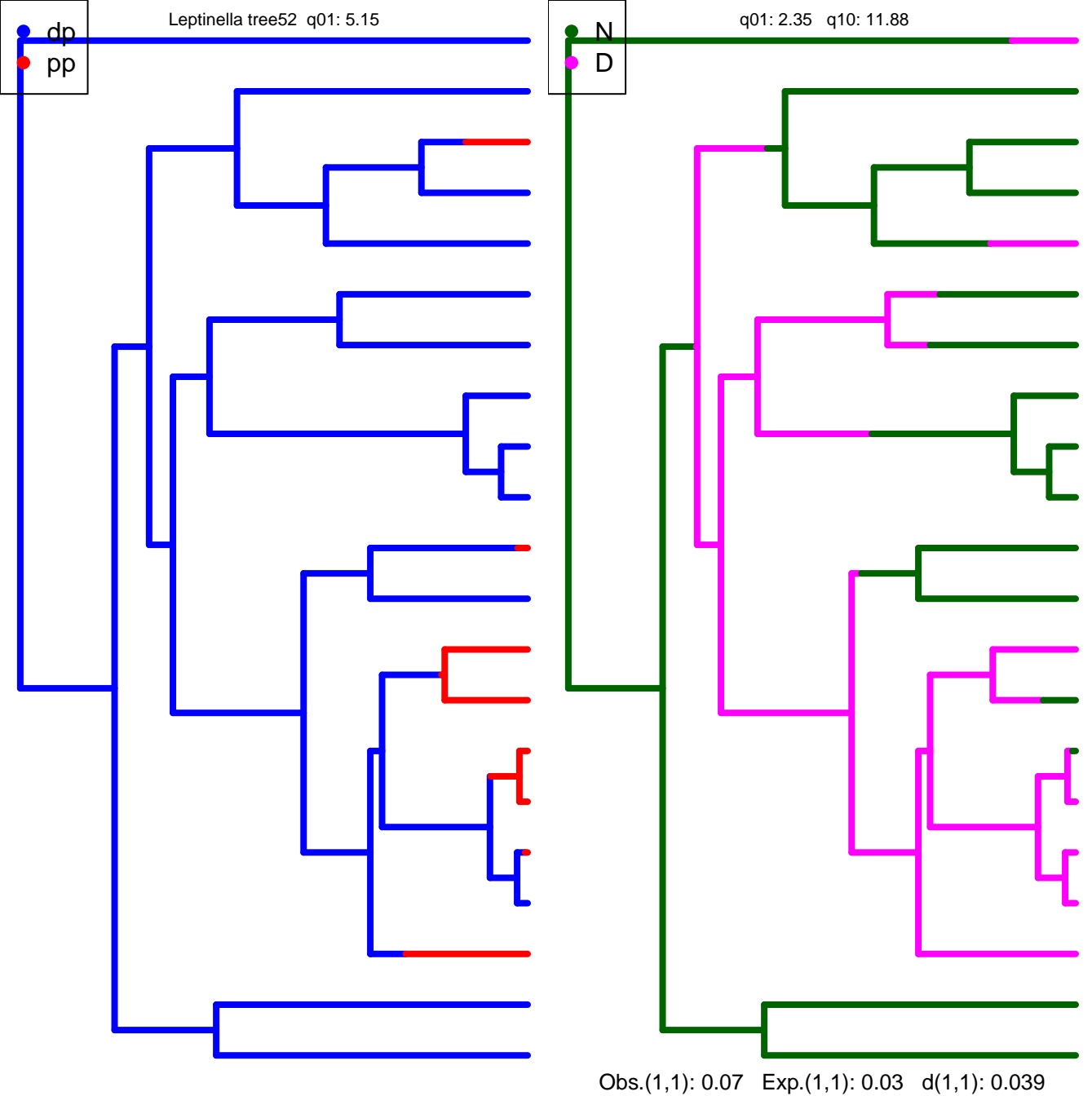


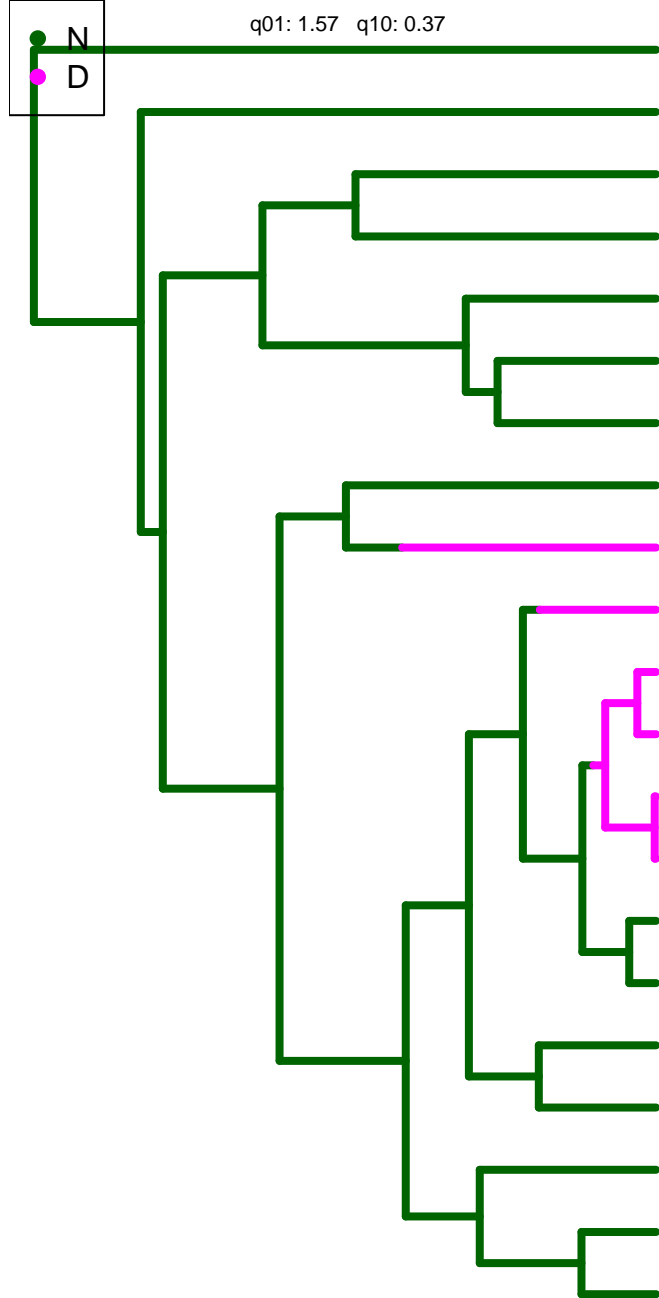
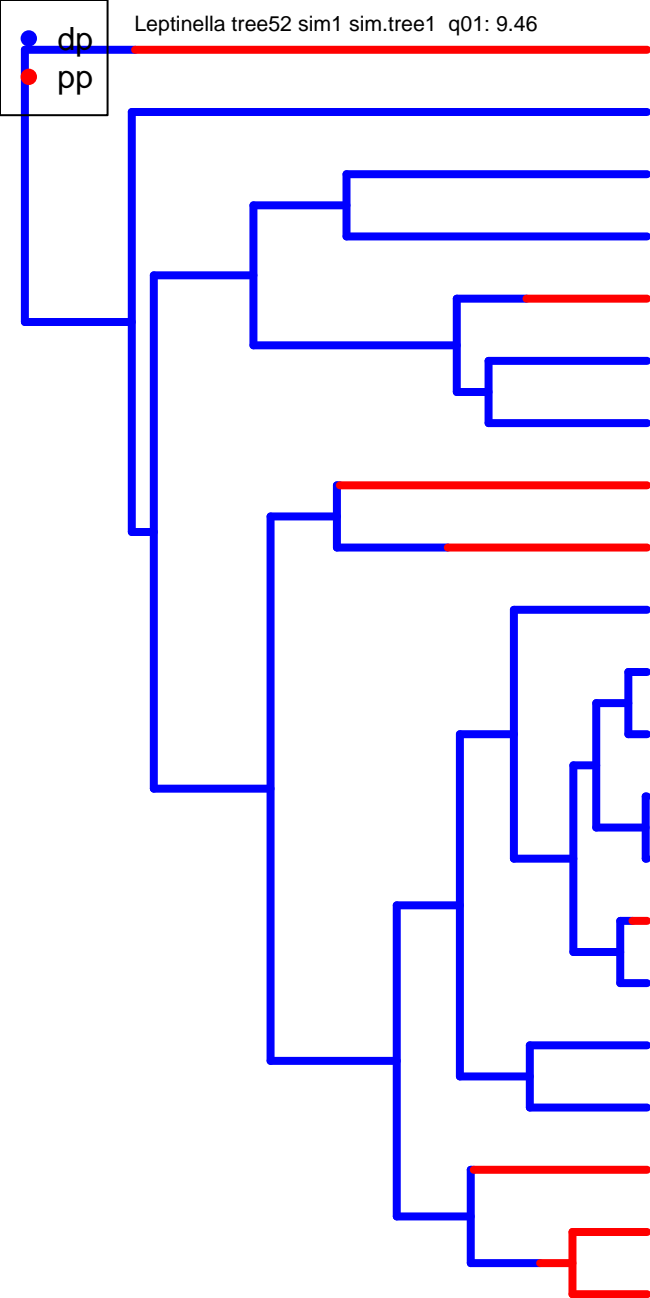


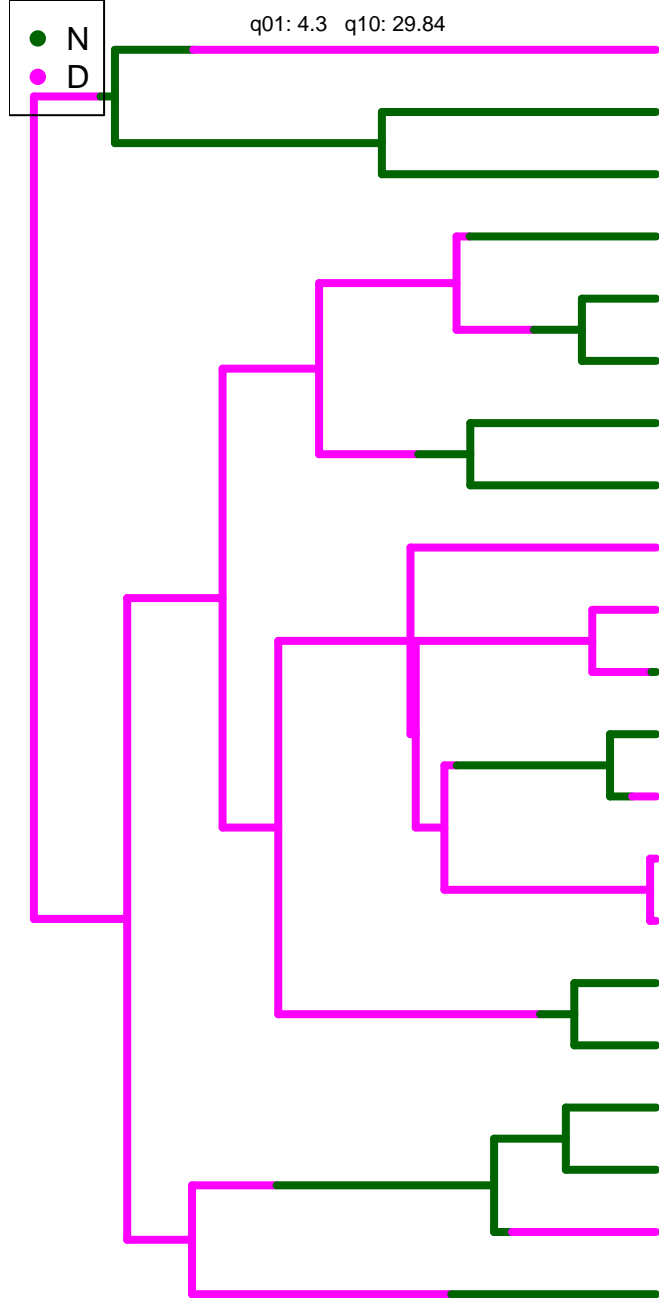
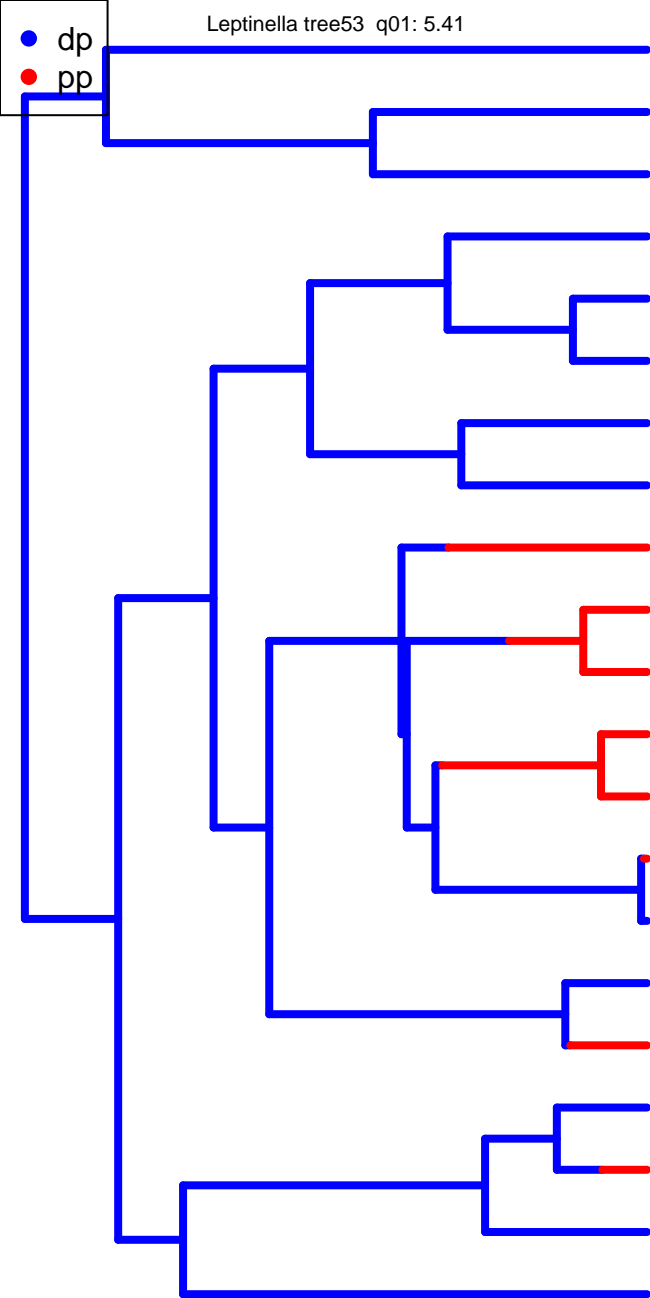
Obs.(1,1): 0.13 Exp.(1,1): 0.07 d(1,1): 0.061



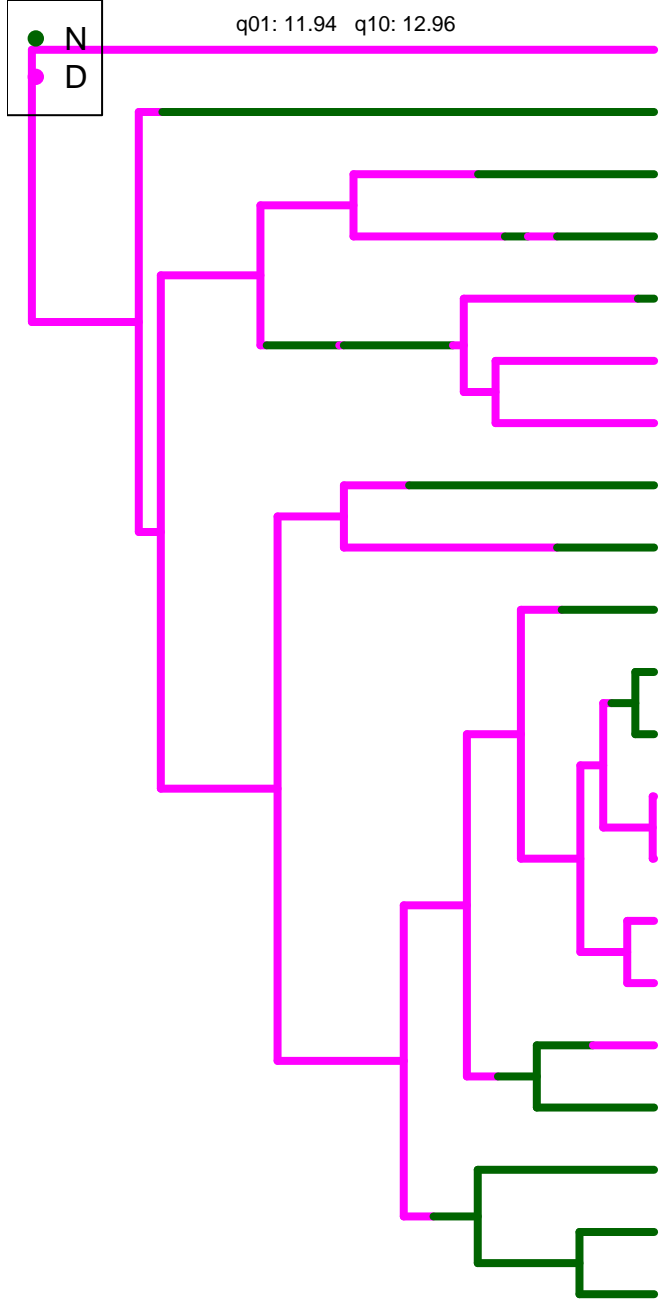
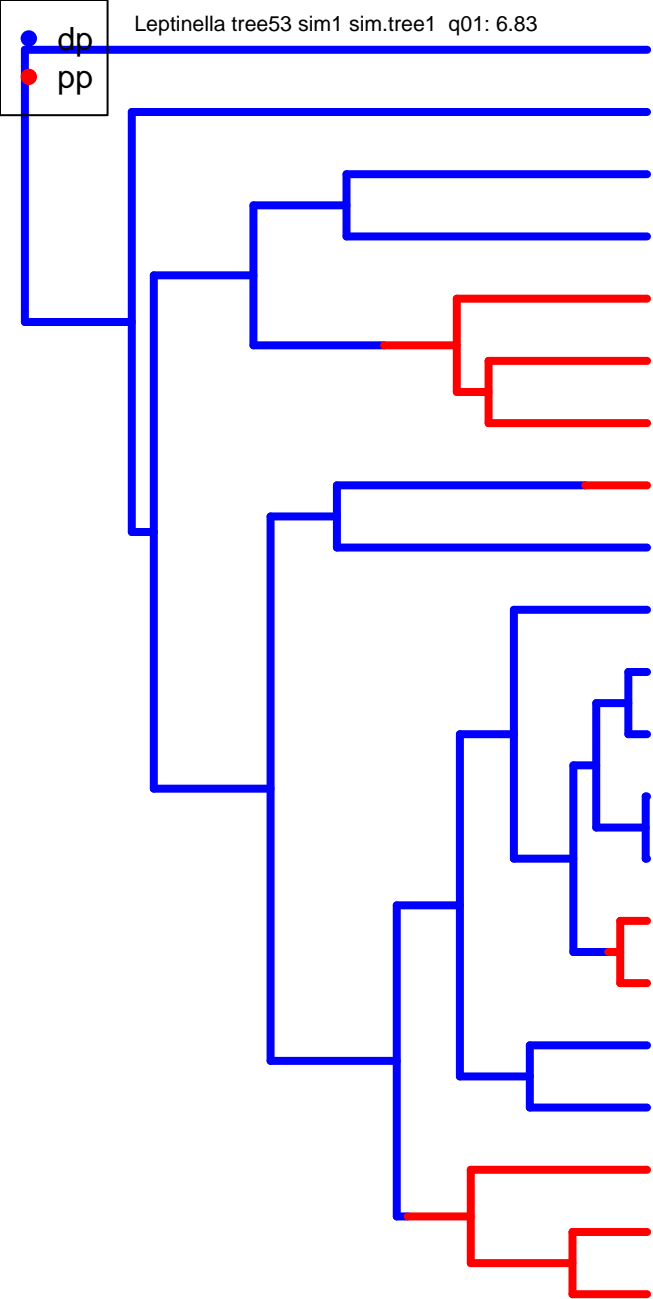




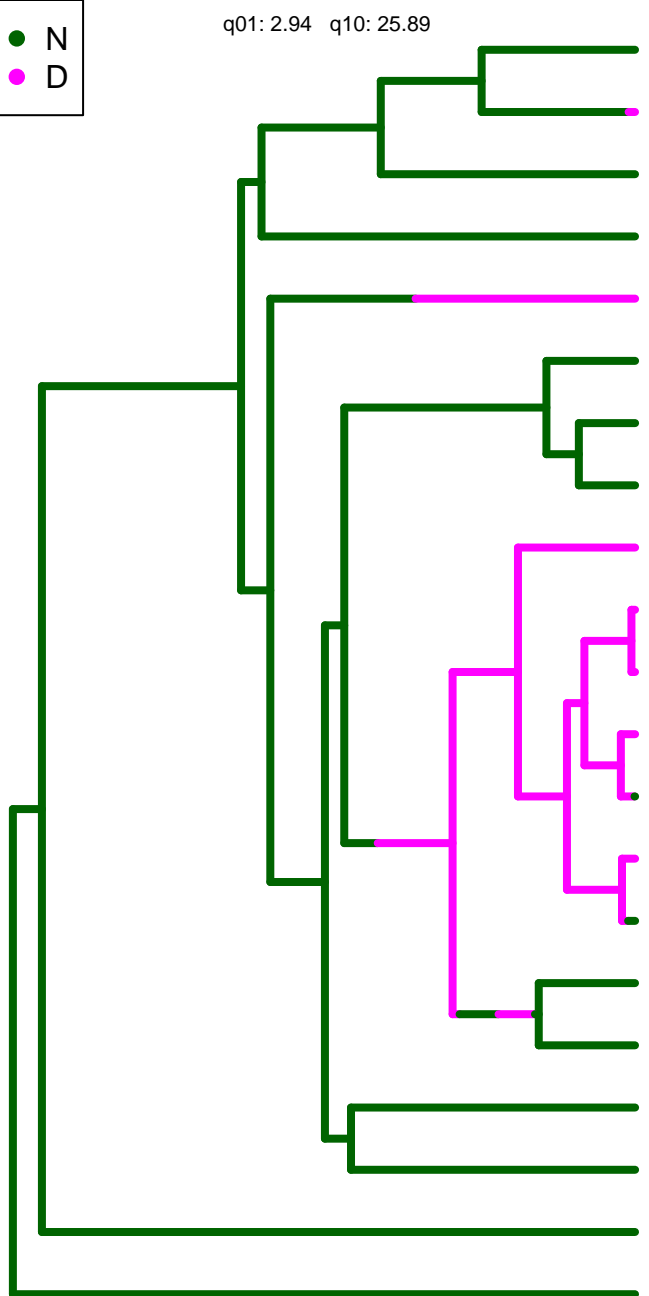
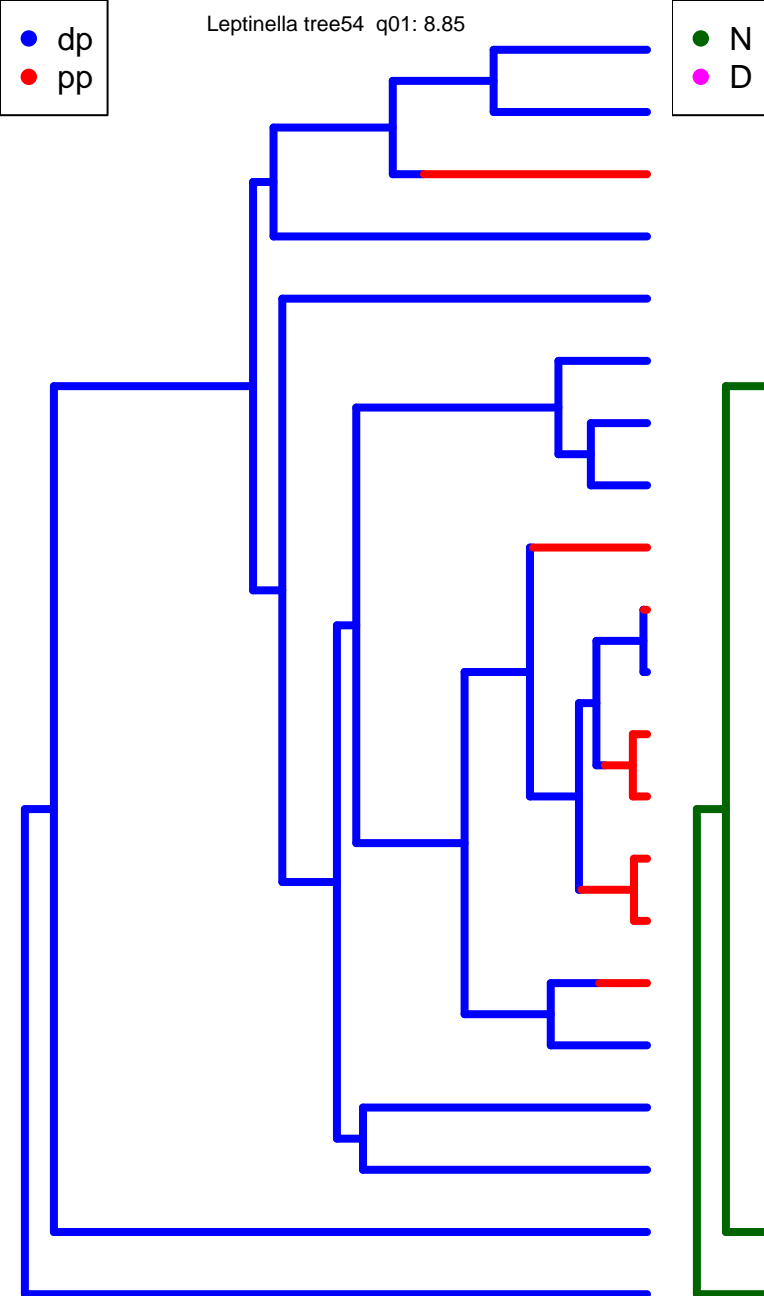


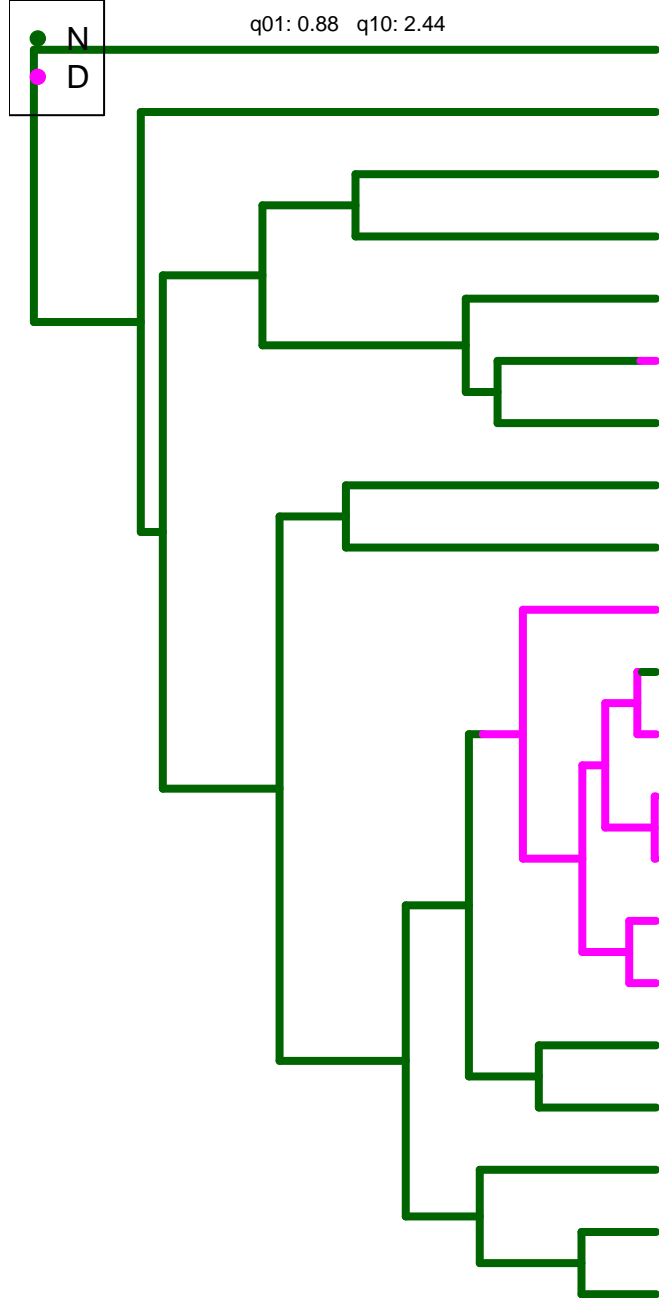
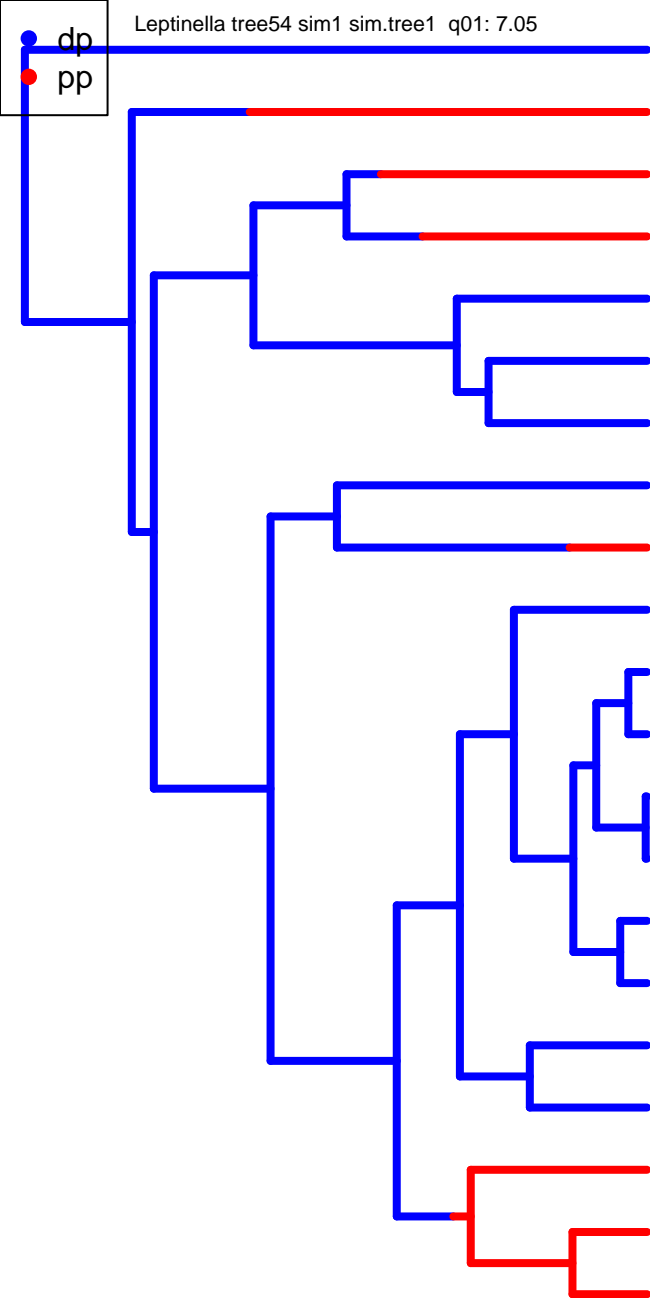


Obs.(1,1): 0.07 Exp.(1,1): 0.07 d(1,1): 0.005

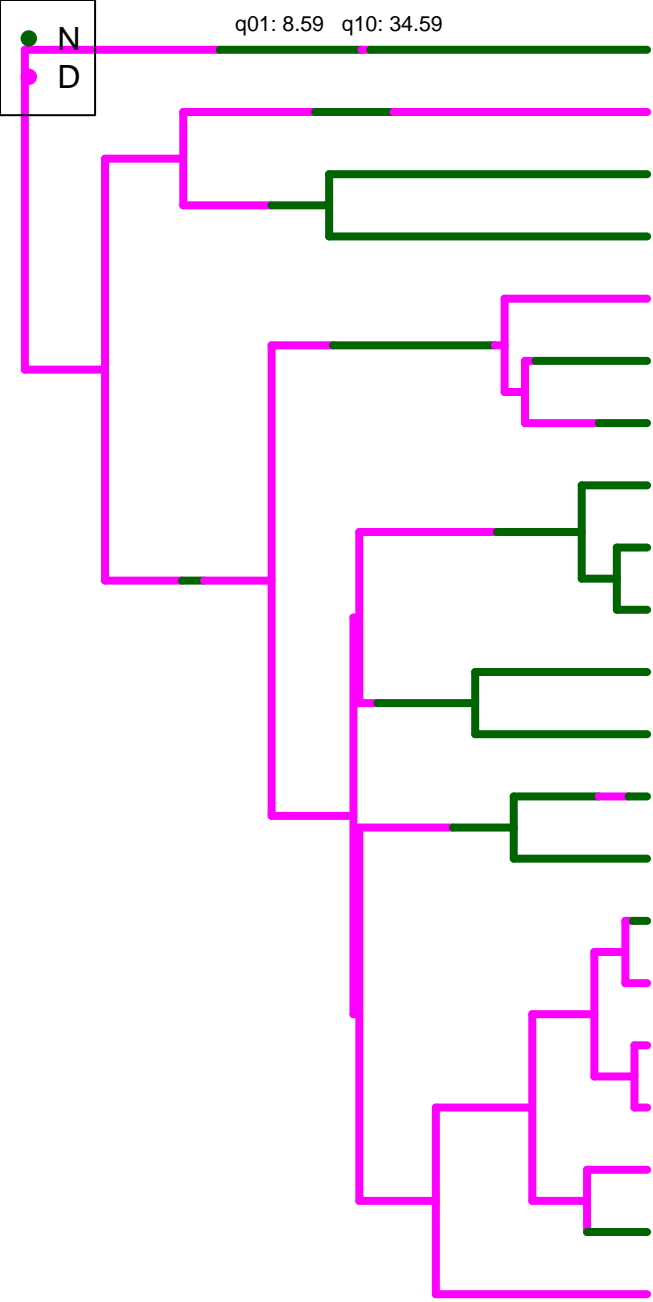
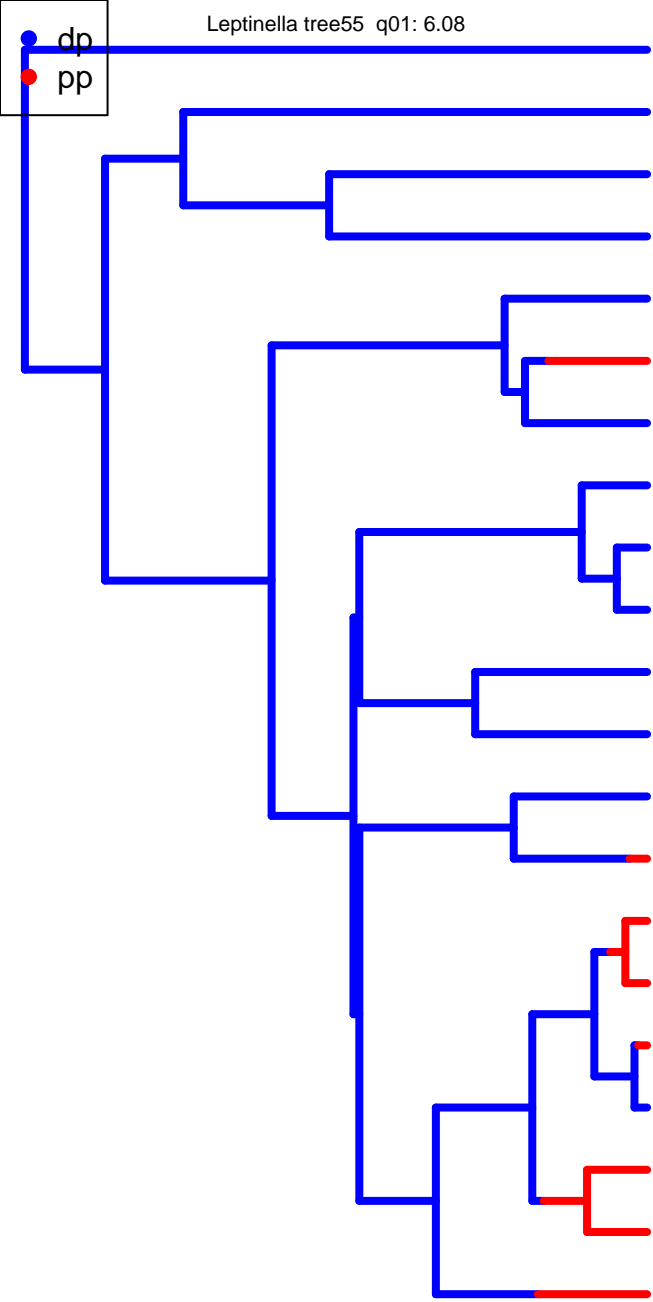




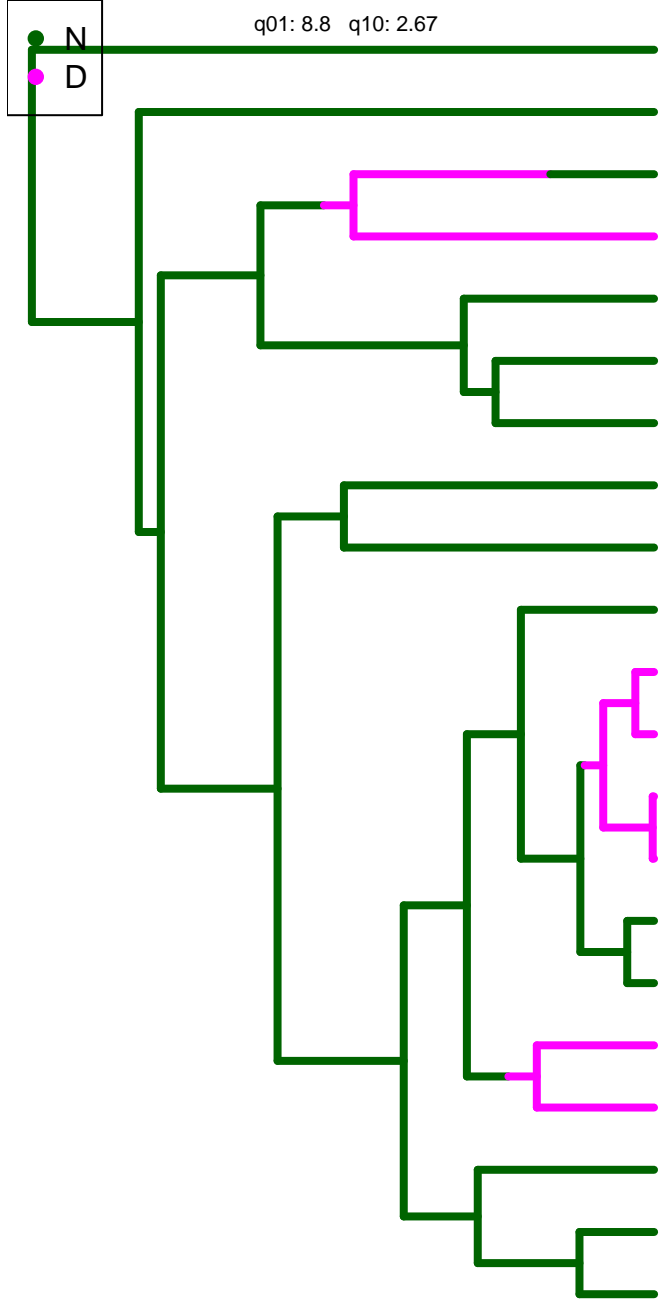
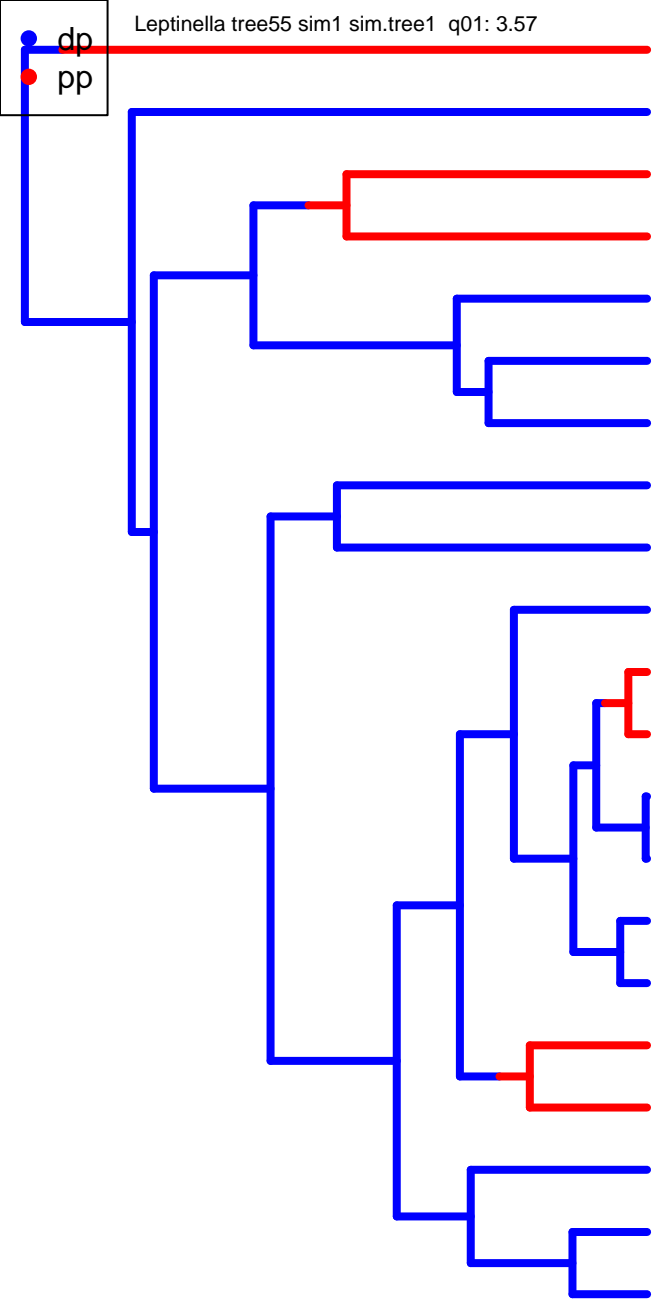


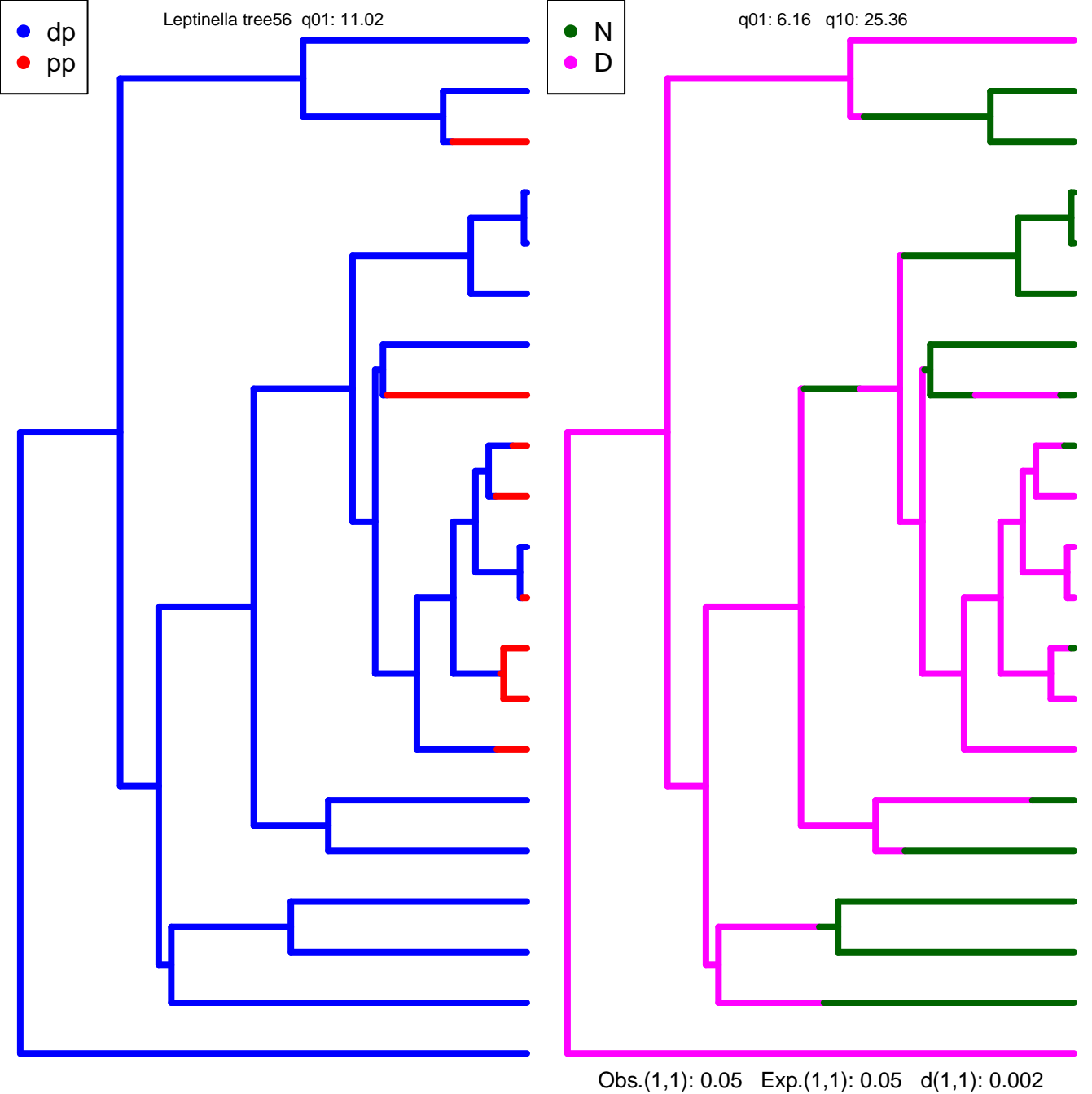


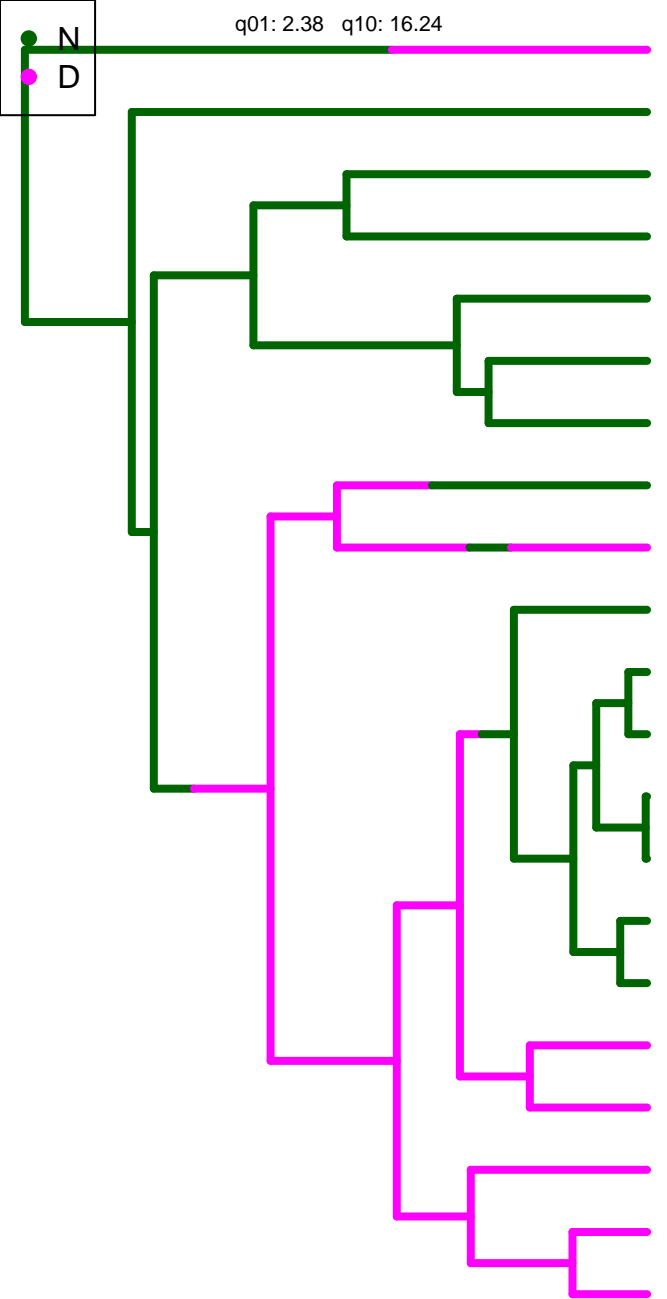
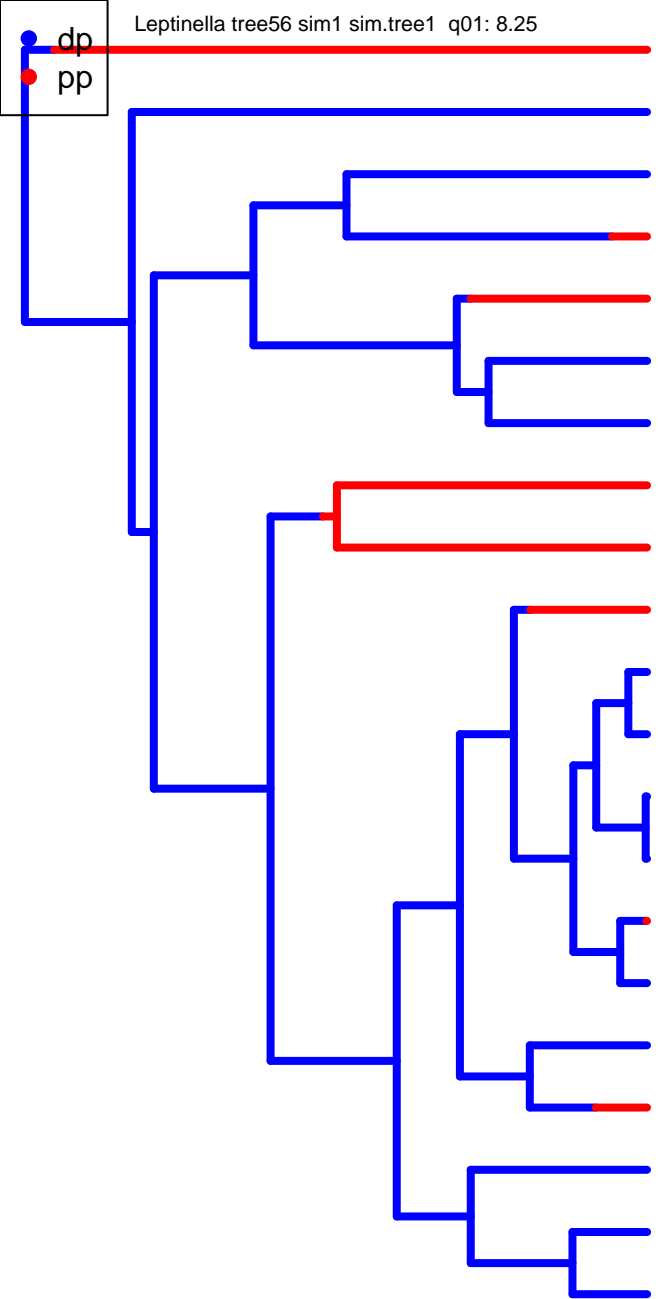
Obs.(1,1): 0 Exp.(1,1): 0.03 d(1,1): -0.026



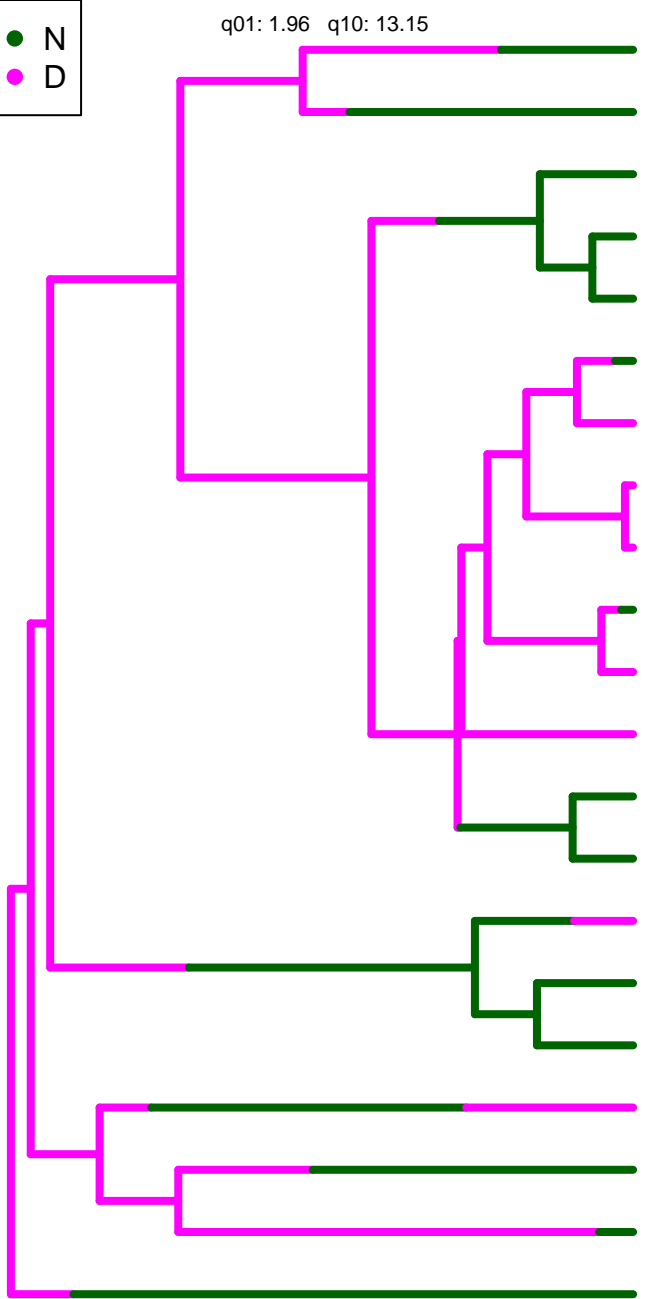
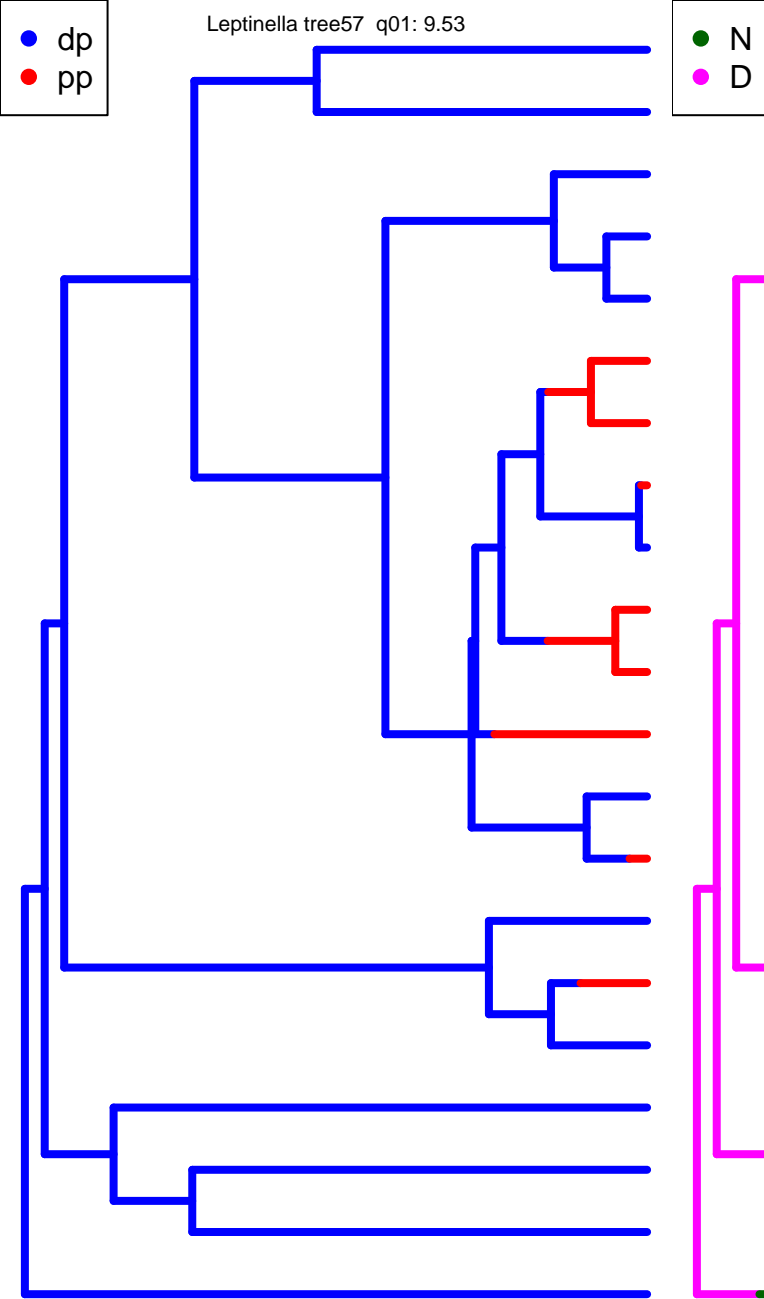
Obs.(1,1): 0.05 Exp.(1,1): 0.04 d(1,1): 0.01

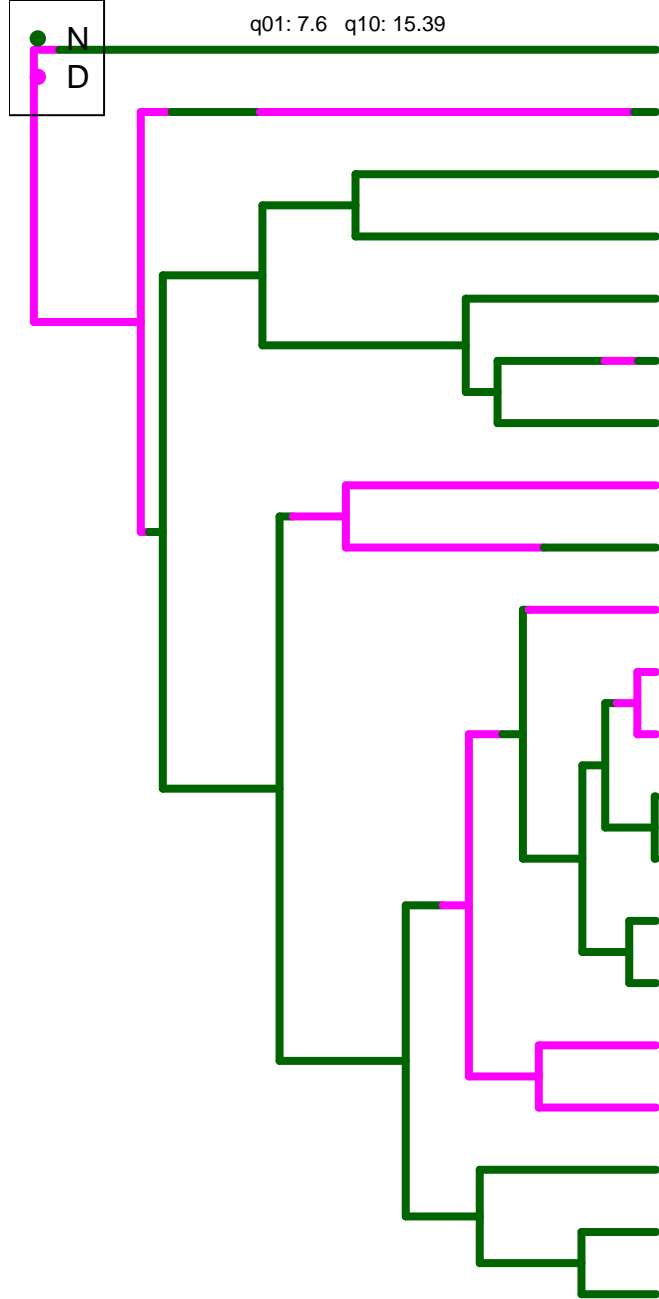
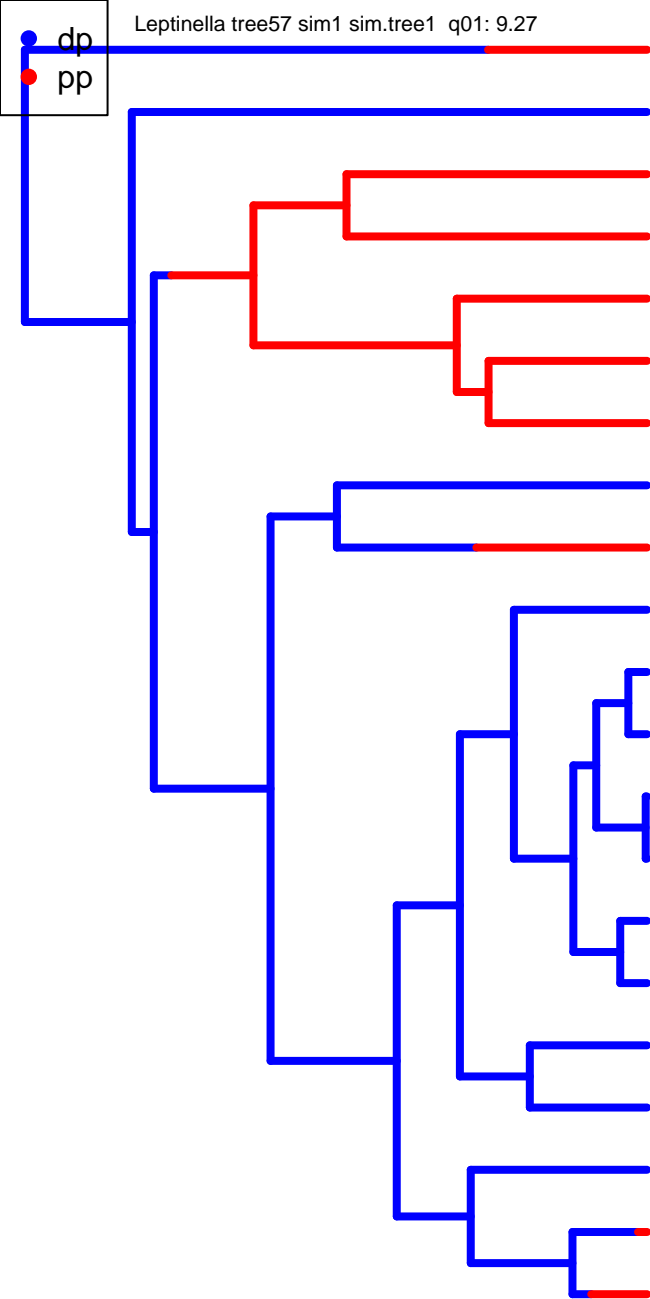




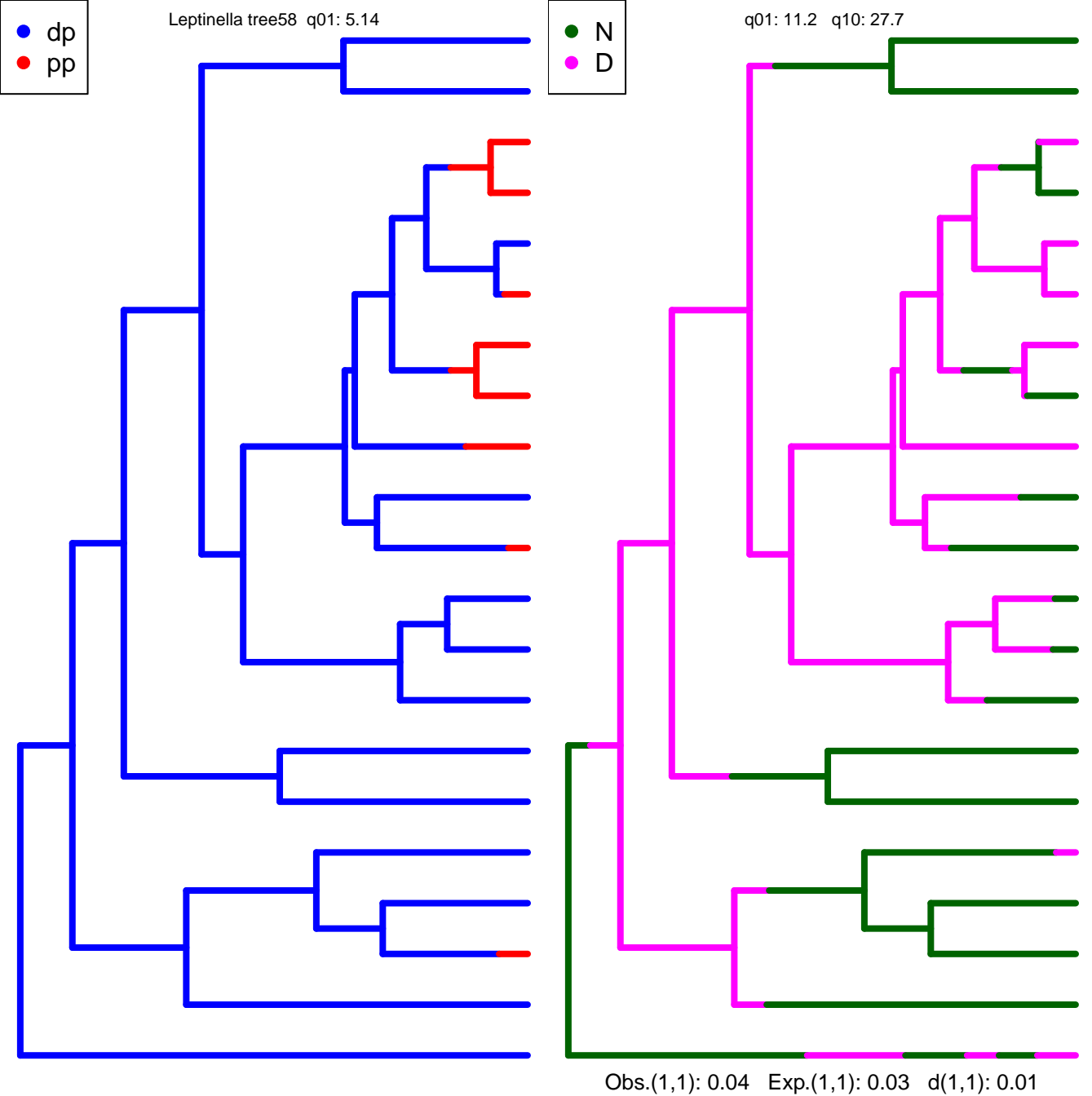


Obs.(1,1): 0.13 Exp.(1,1): 0.11 d(1,1): 0.024

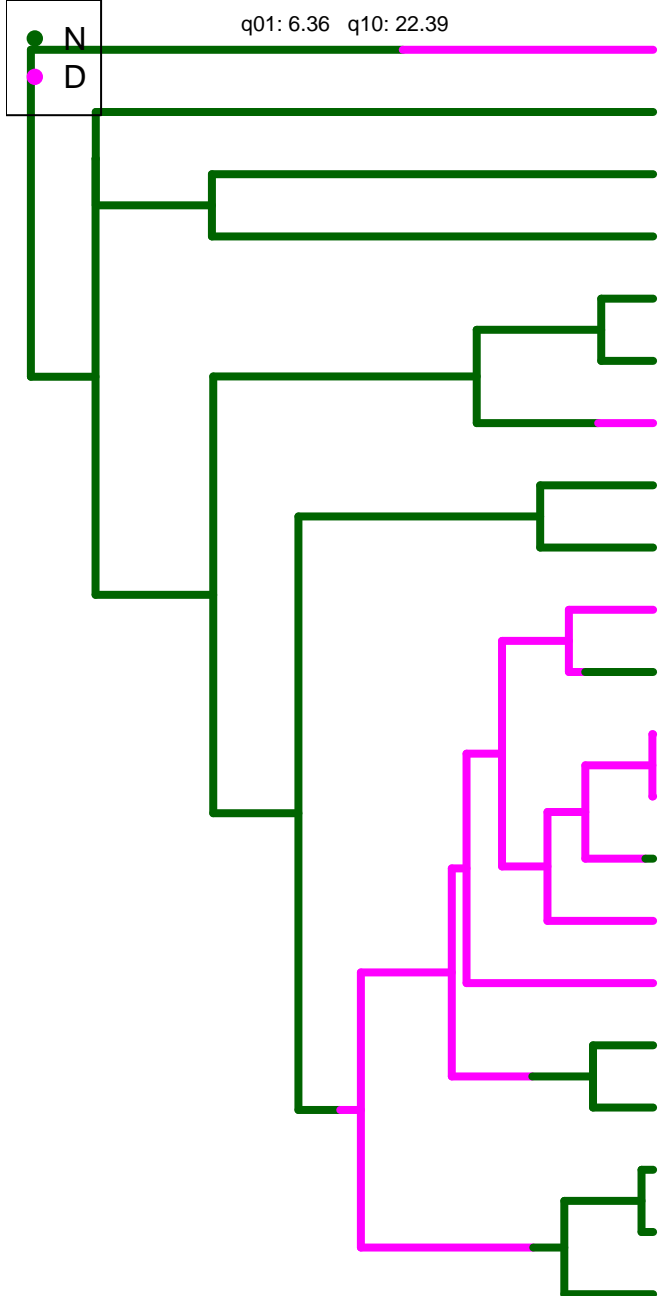
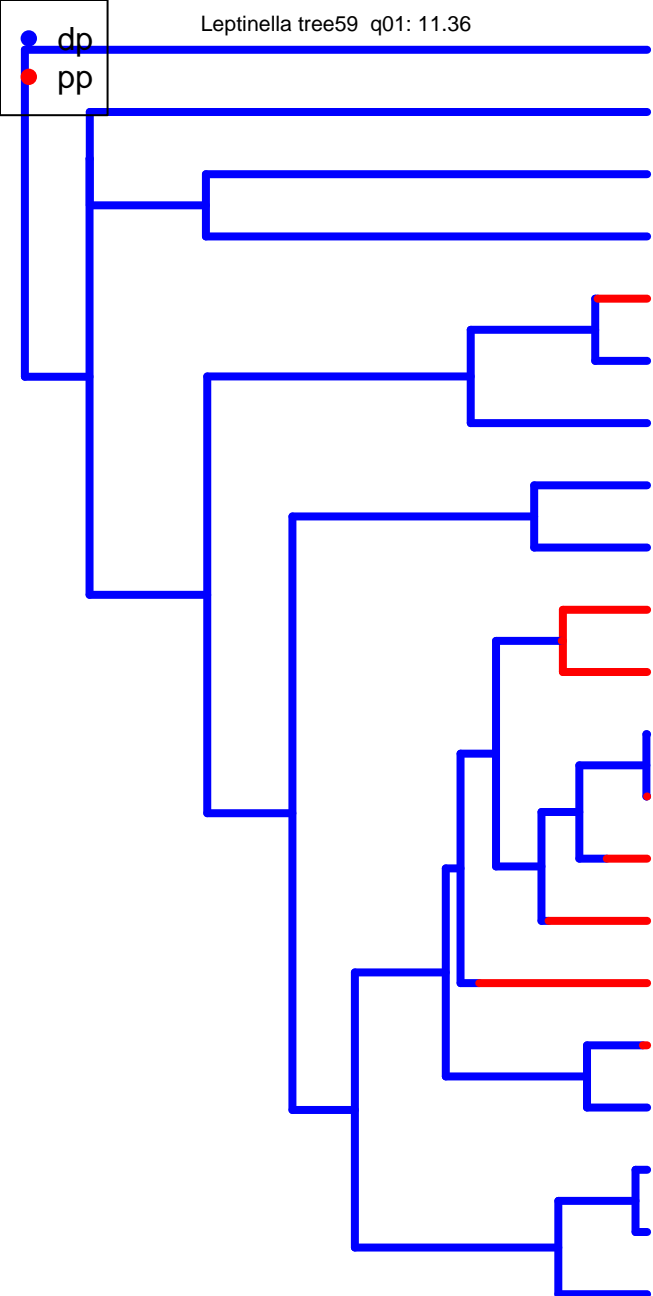




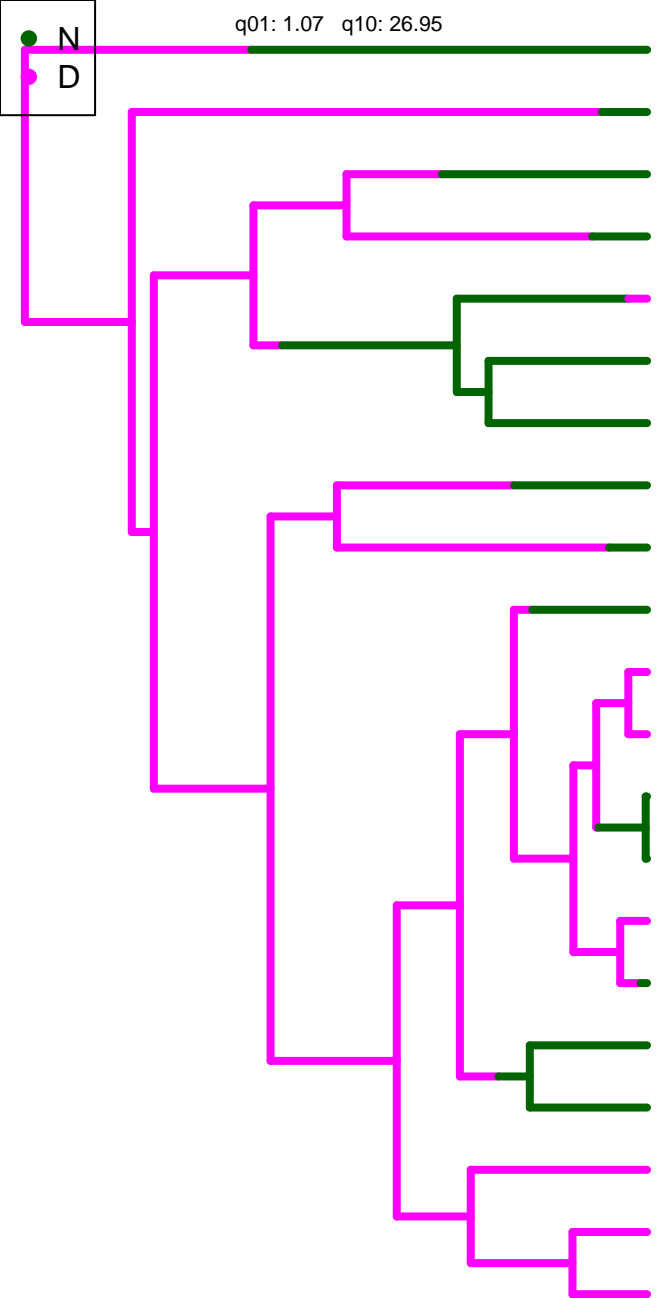
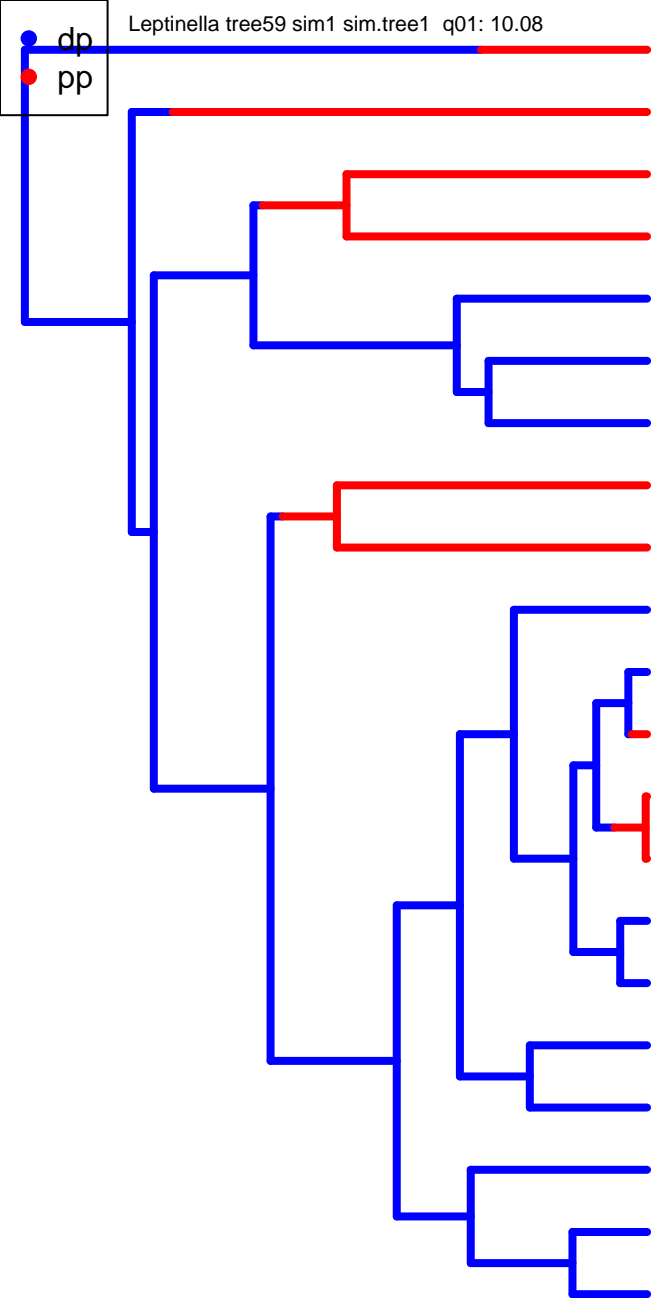


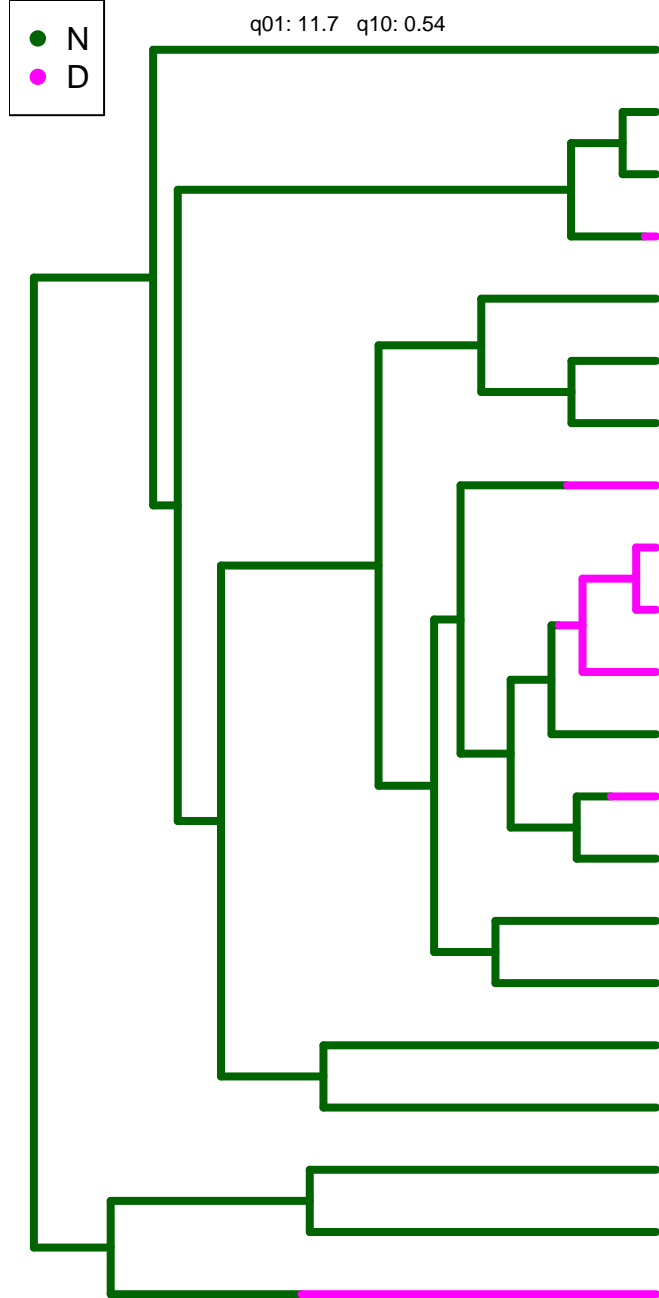
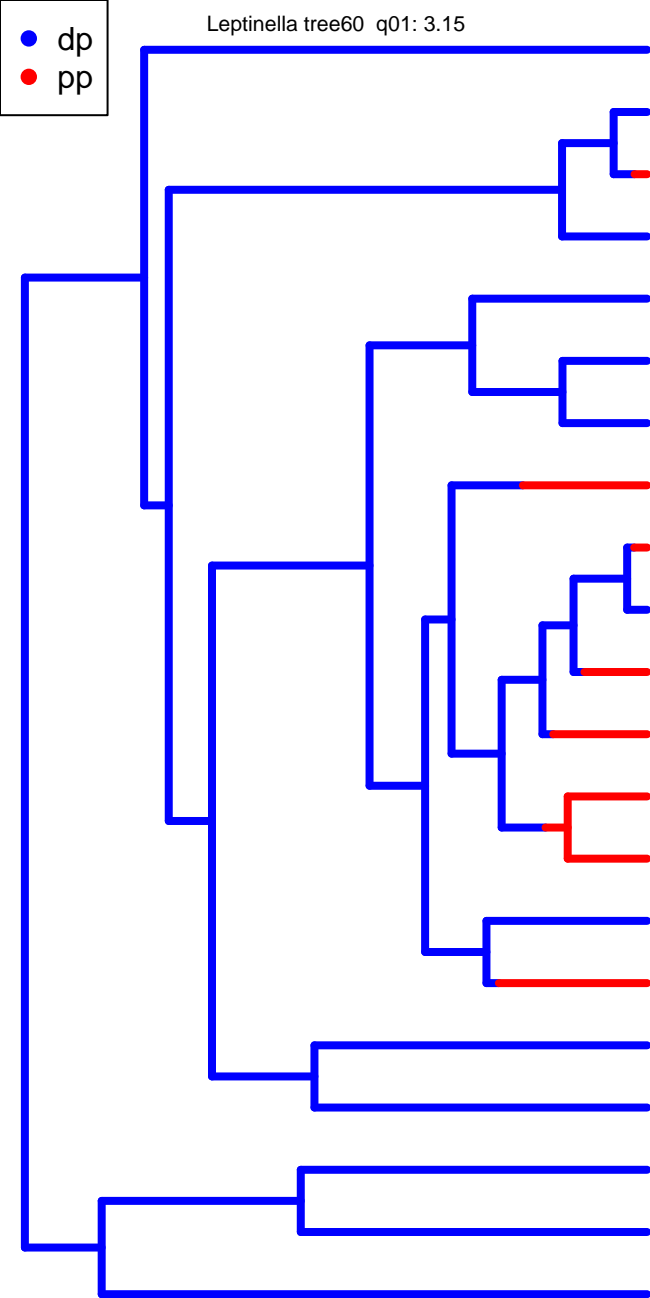


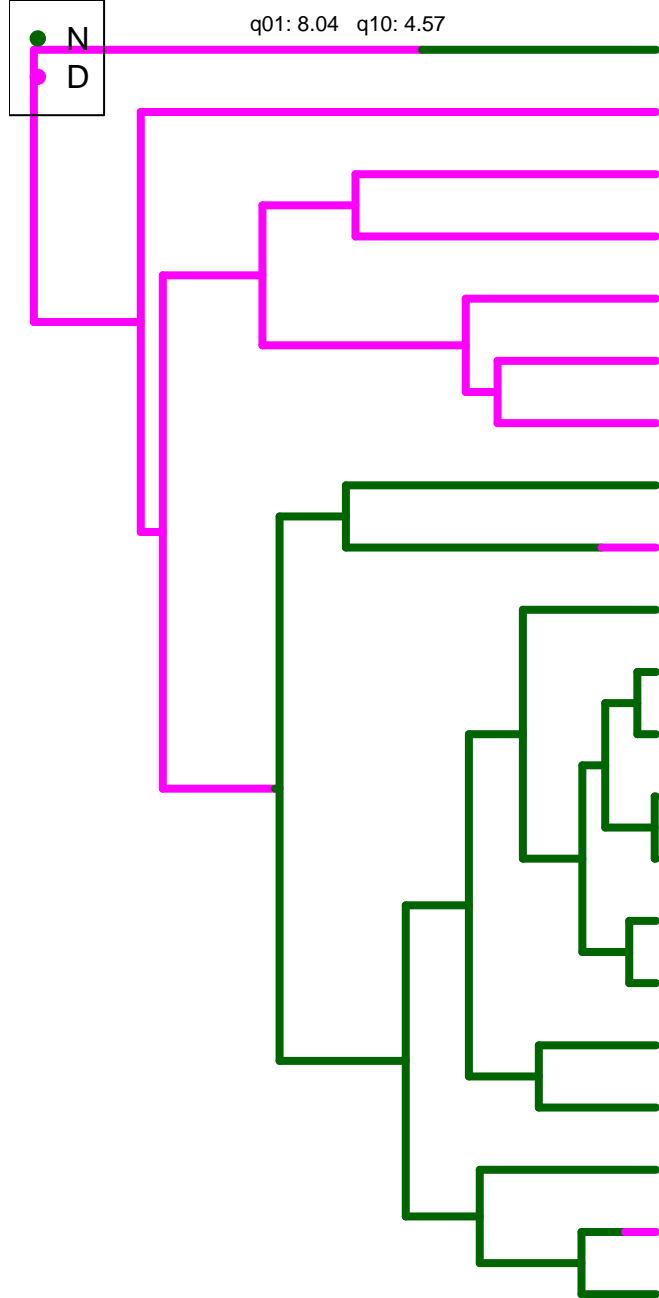
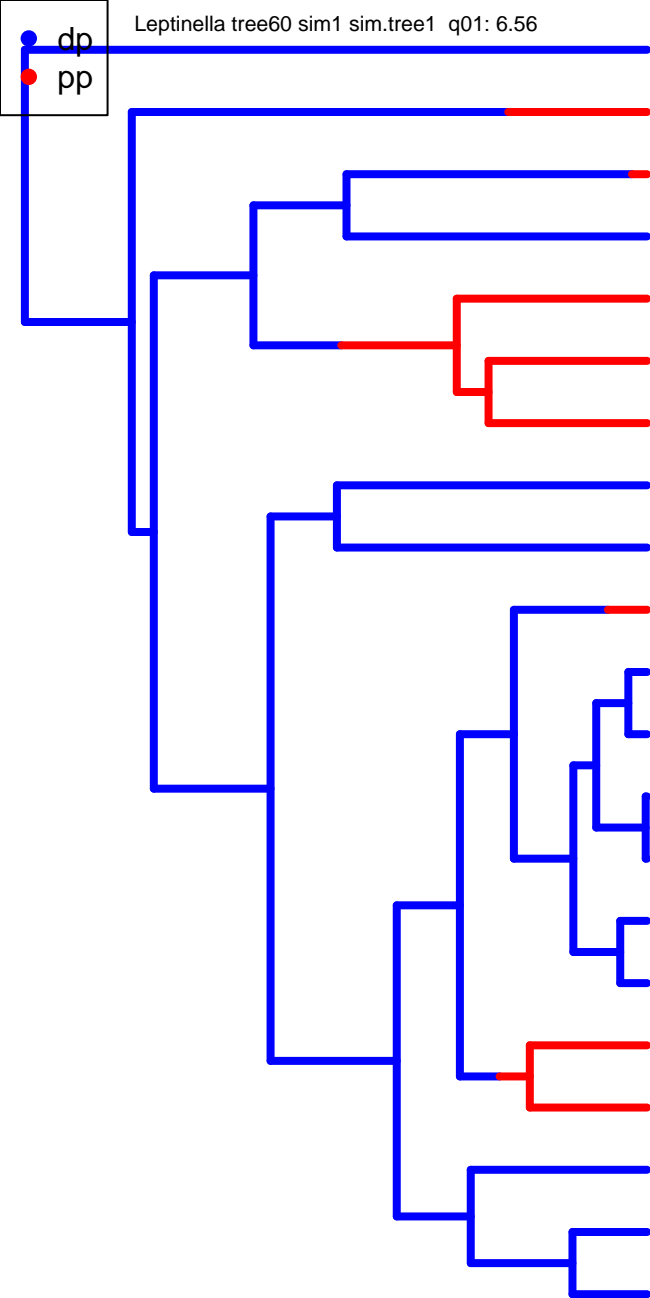


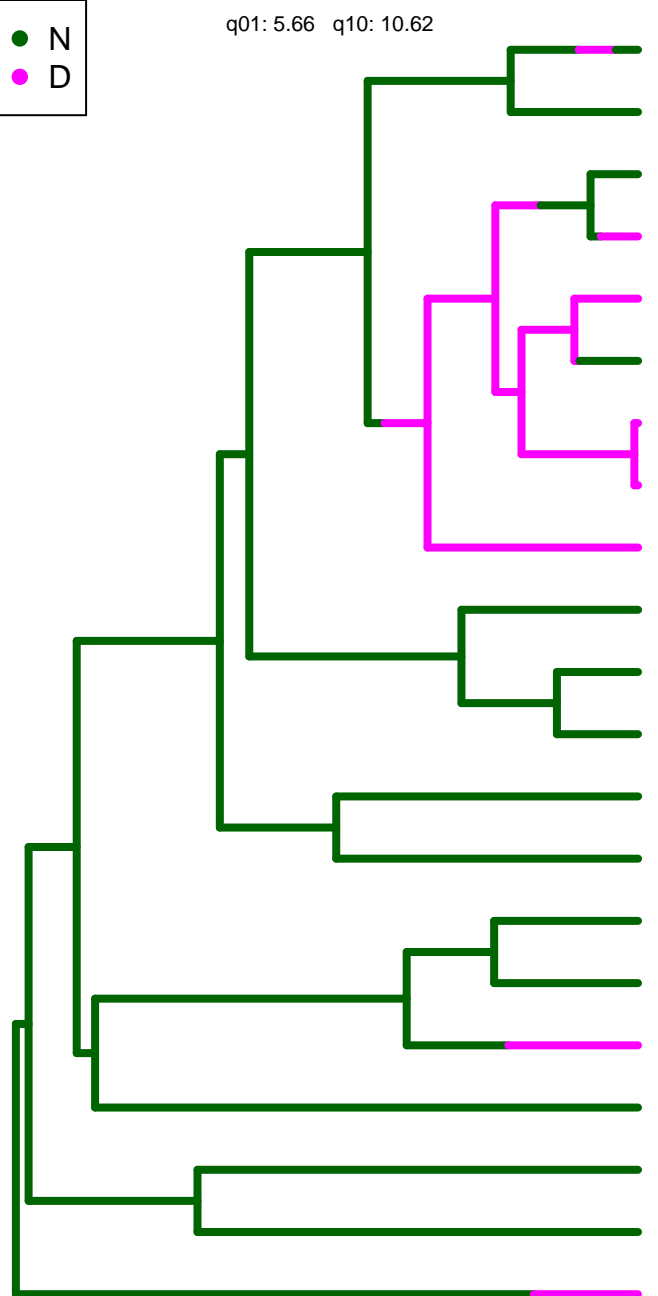
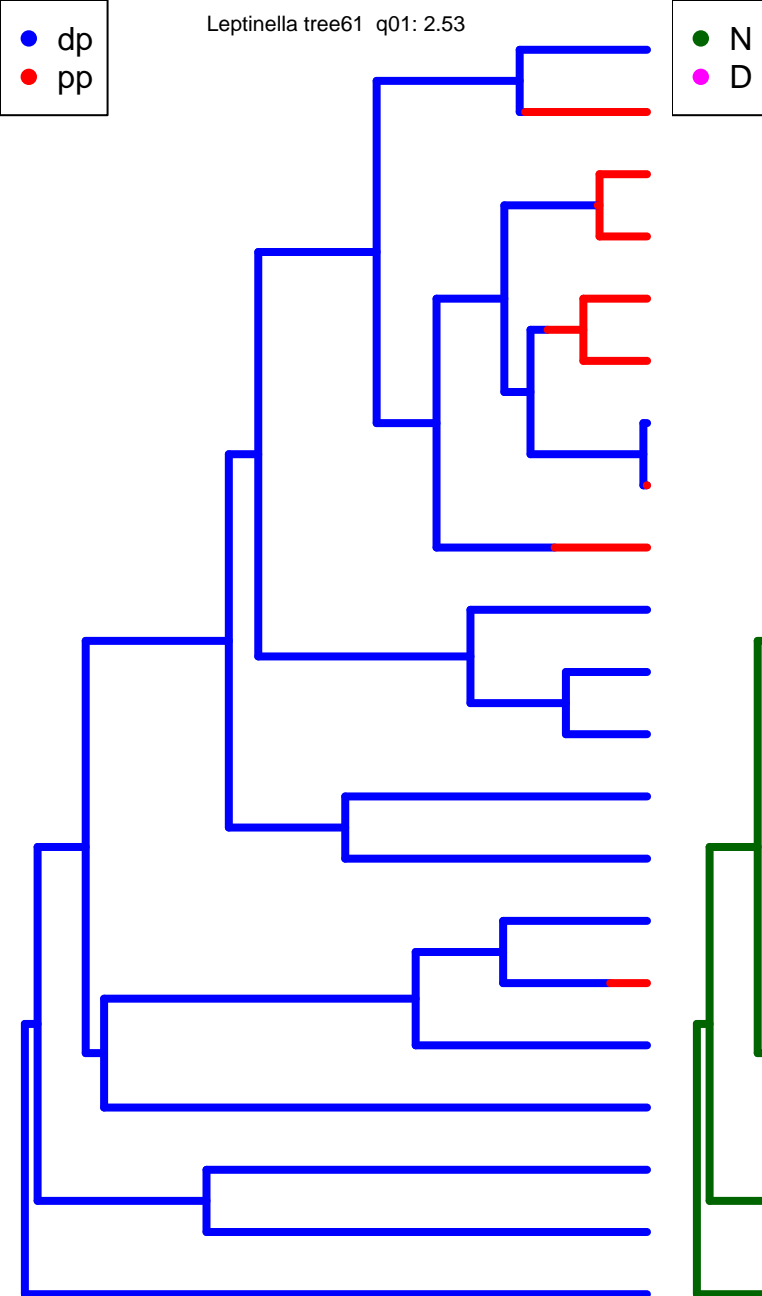


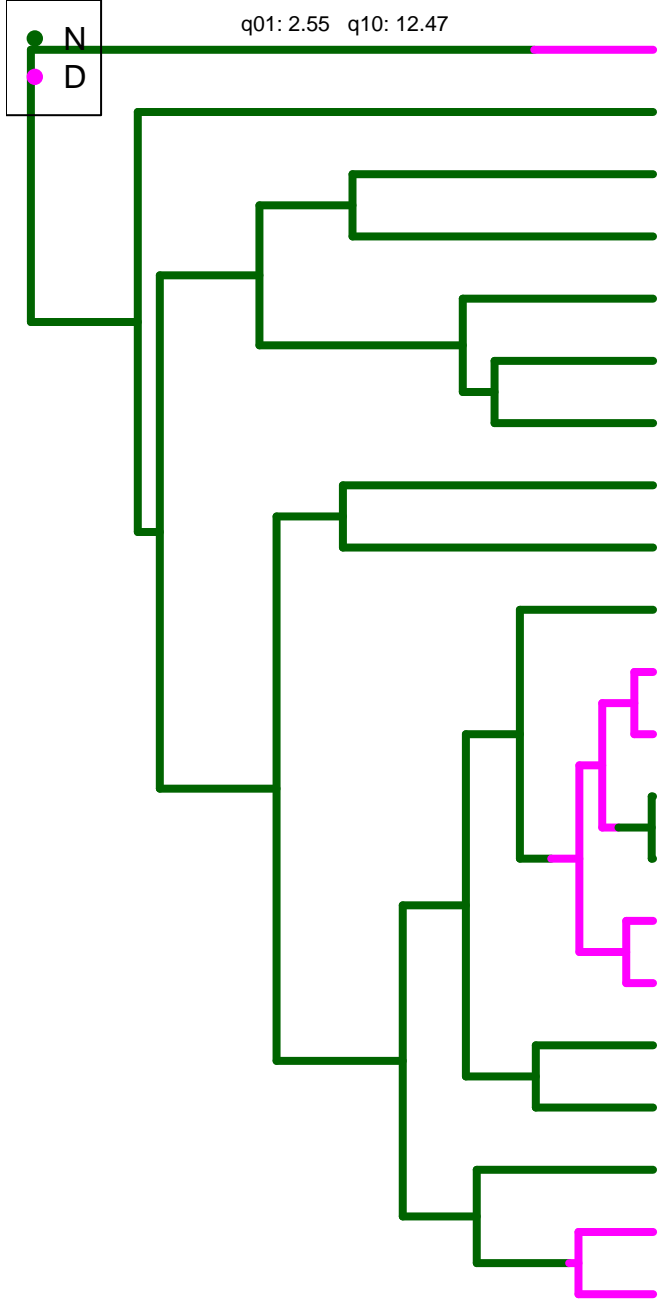
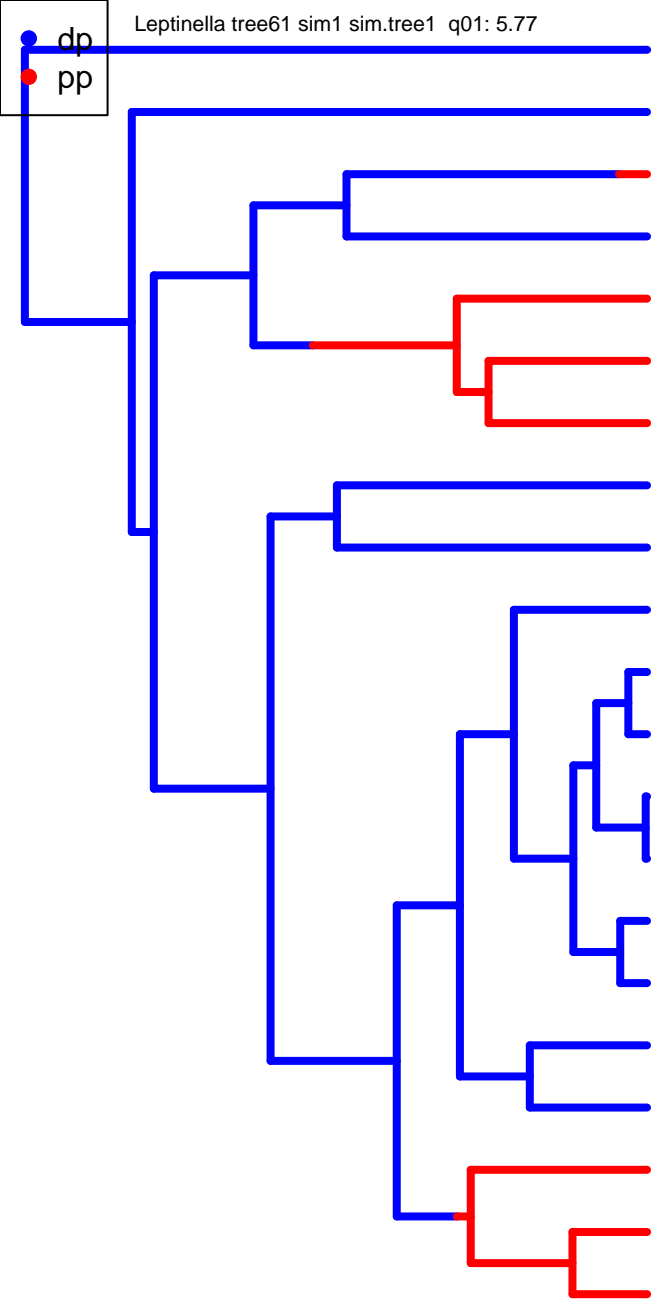
Obs.(1,1): 0.08 Exp.(1,1): 0.03 d(1,1): 0.05



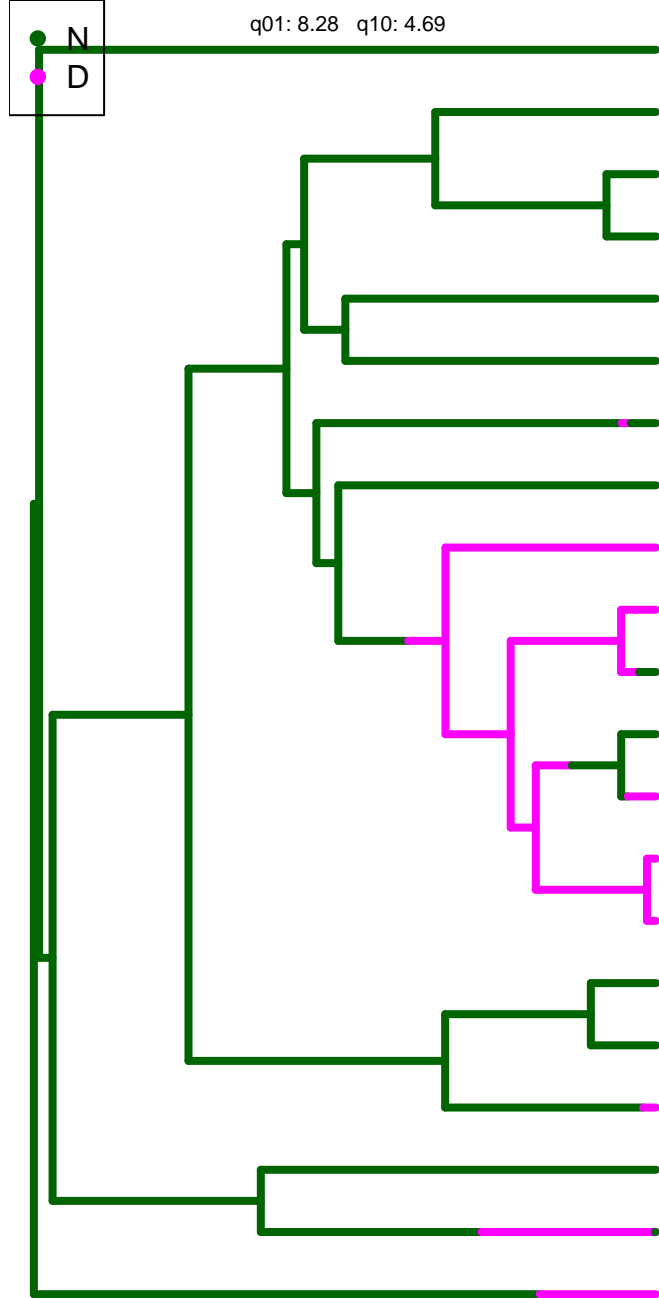
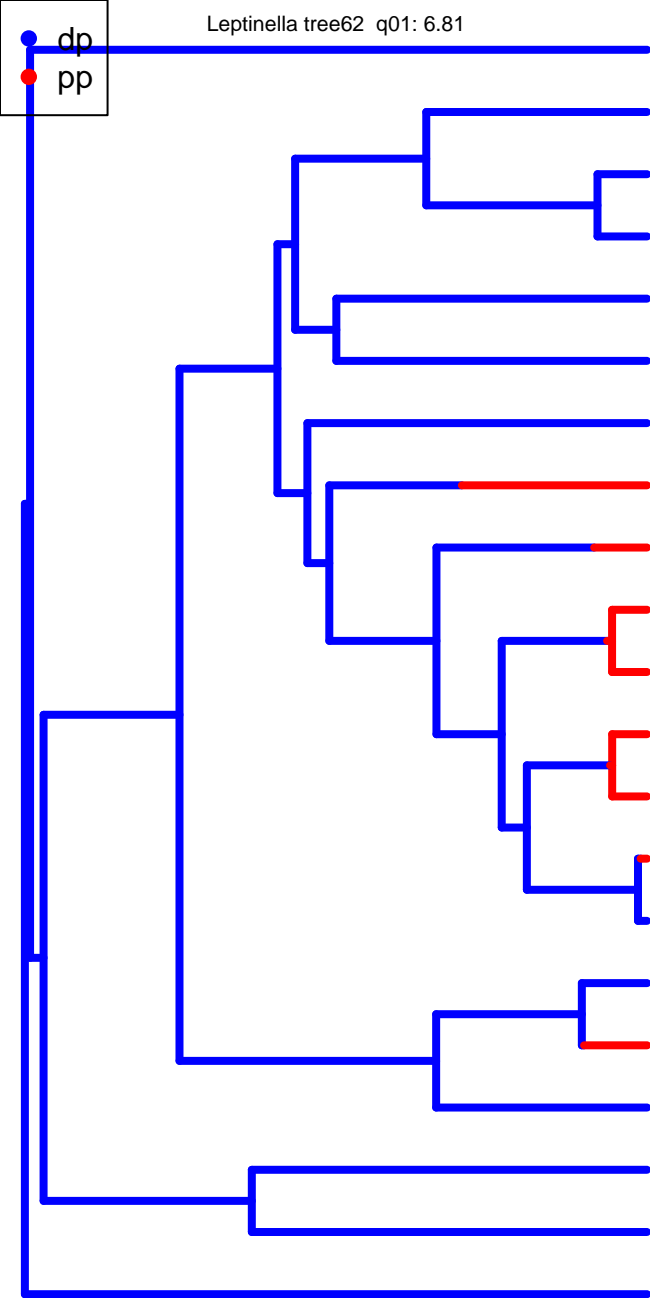




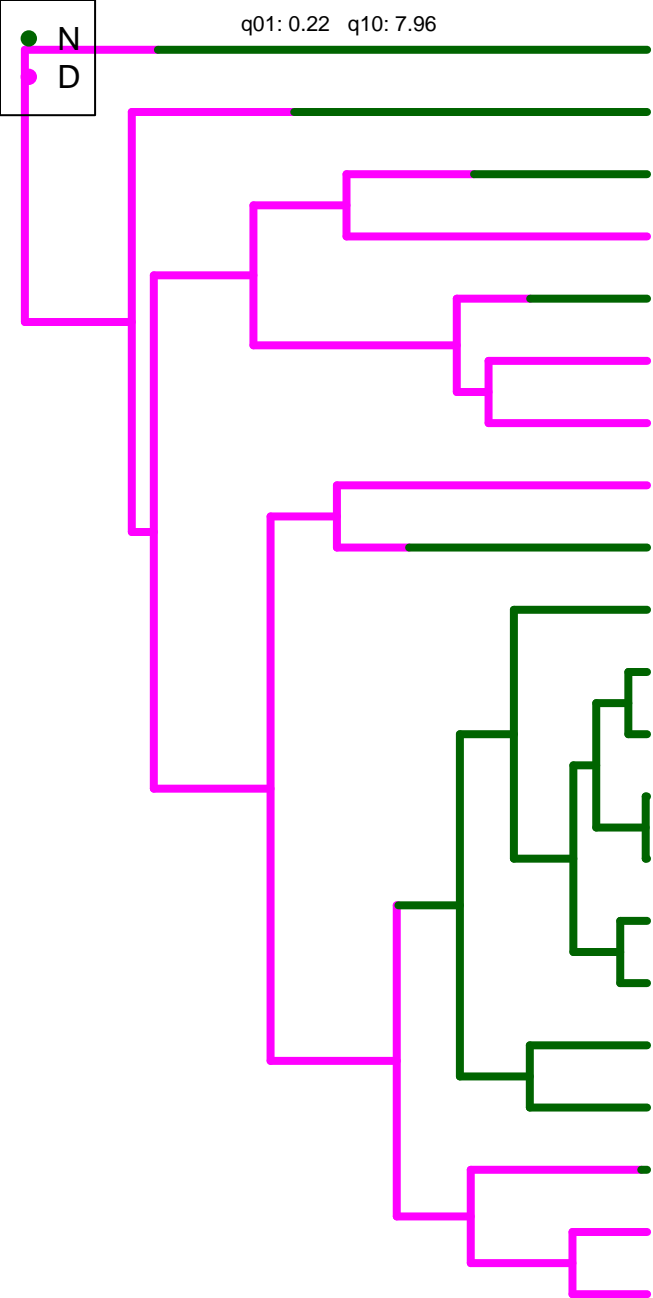
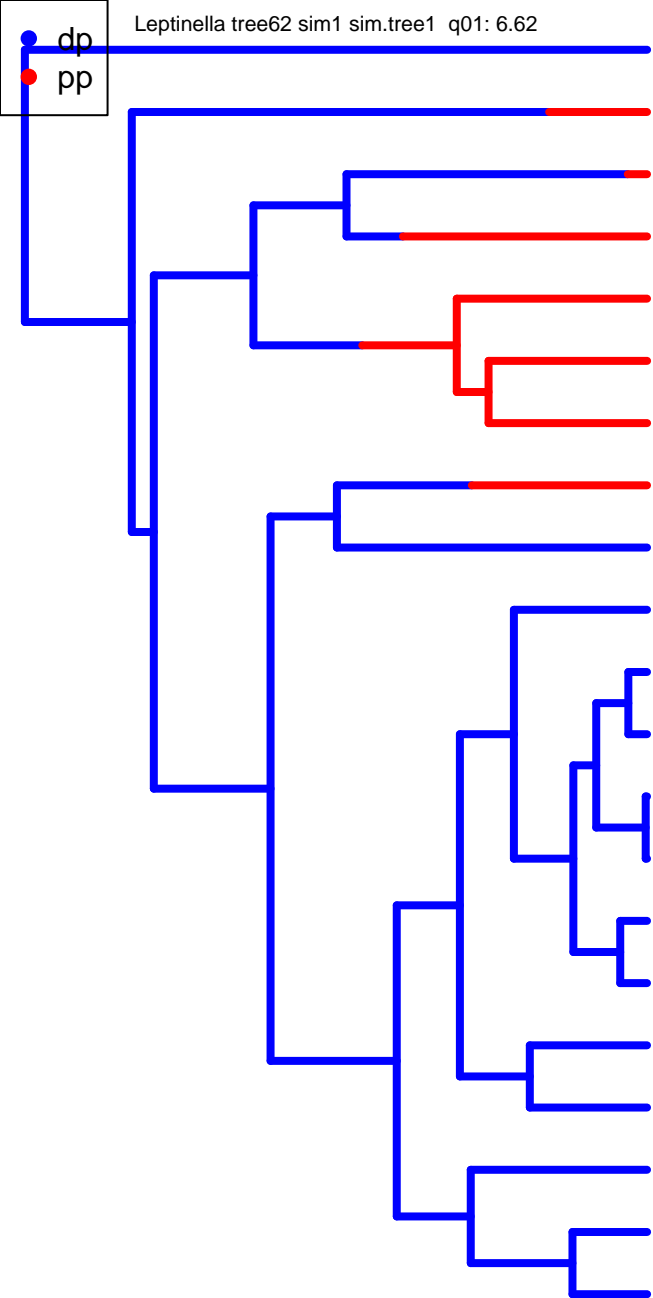




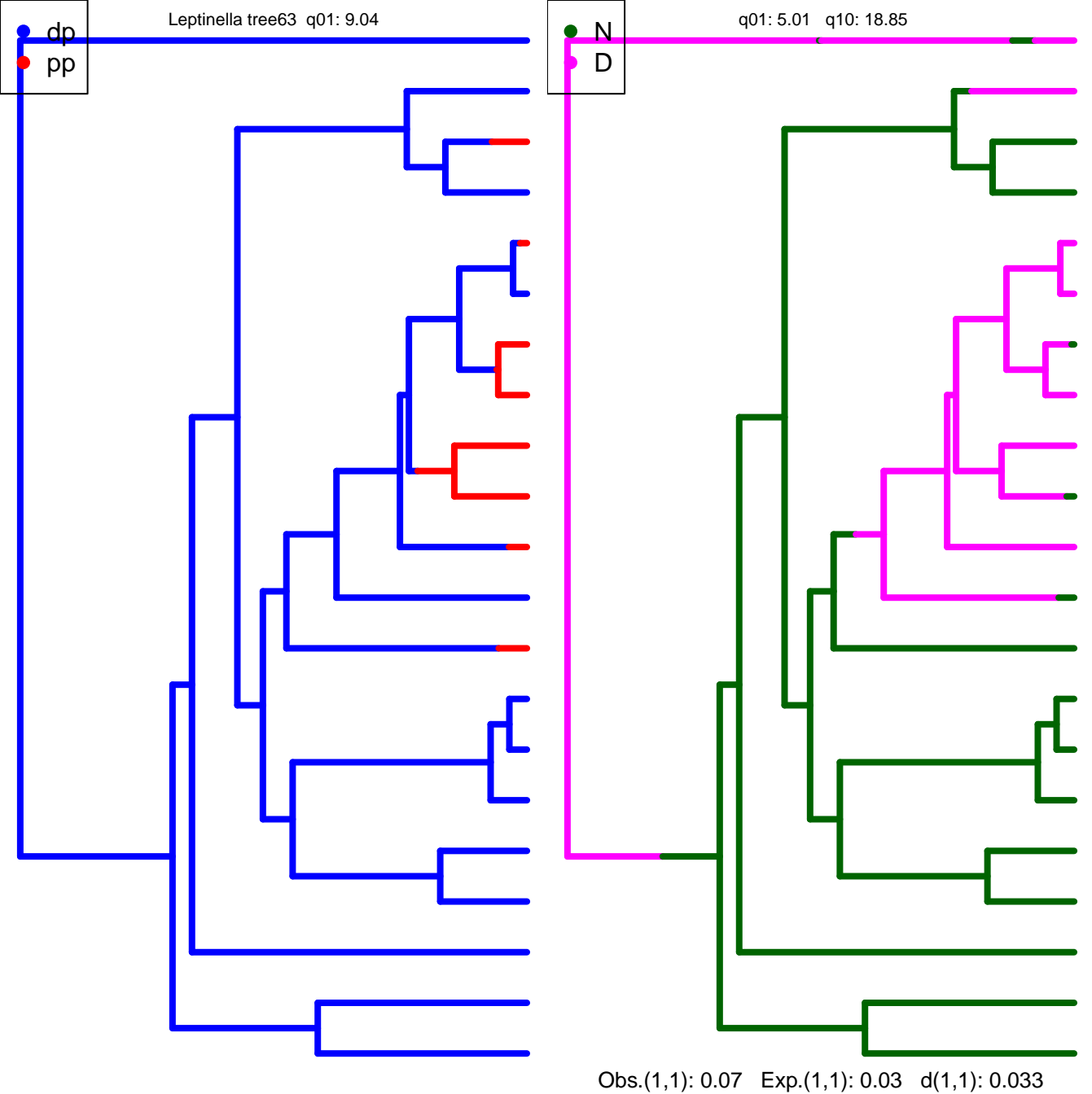


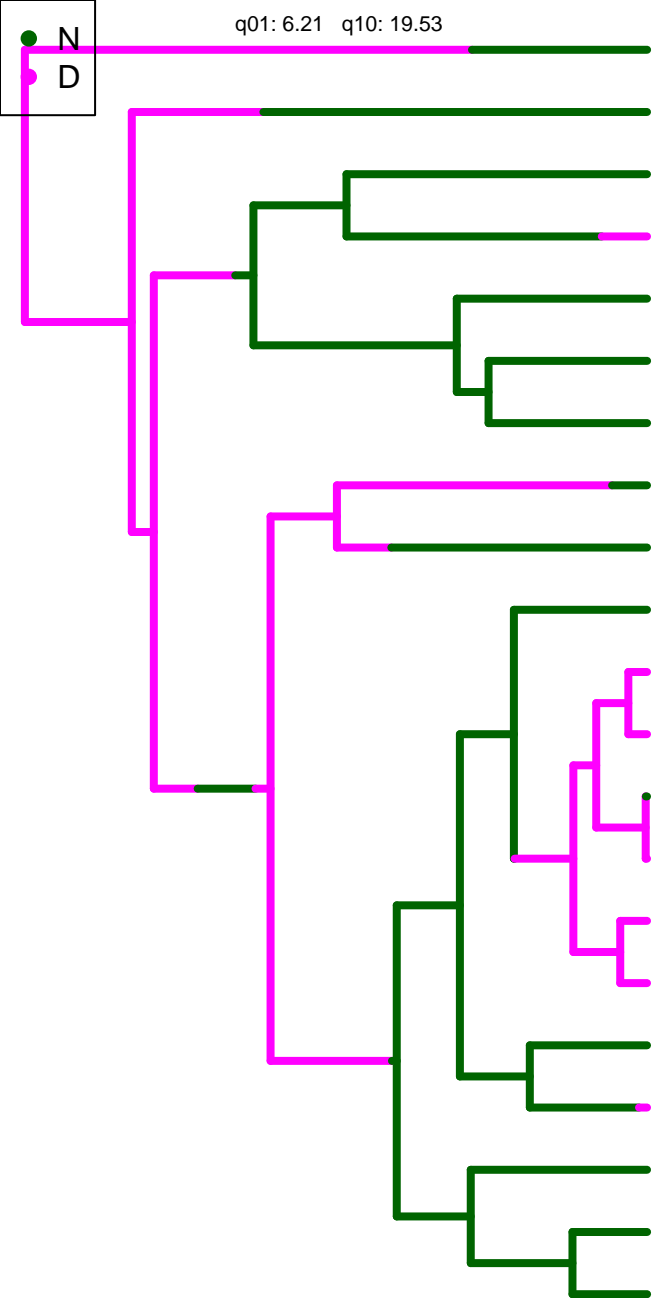
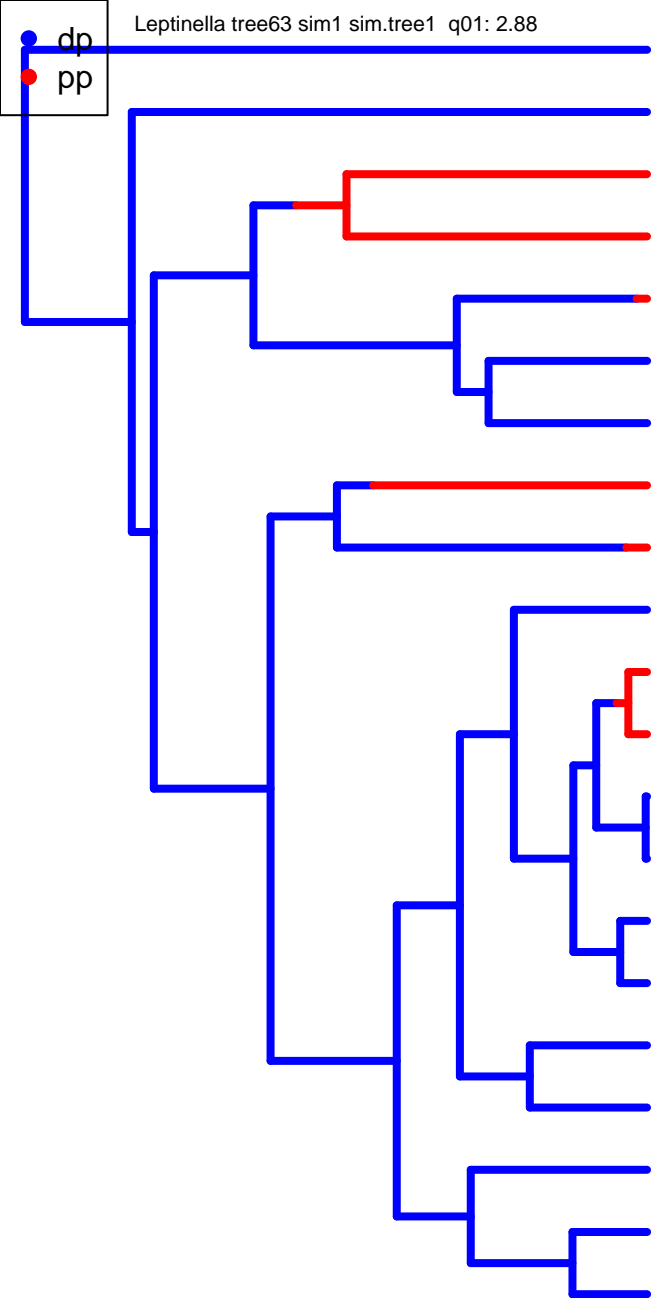


Obs.(1,1): 0.02 Exp.(1,1): 0.01 d(1,1): 0.012

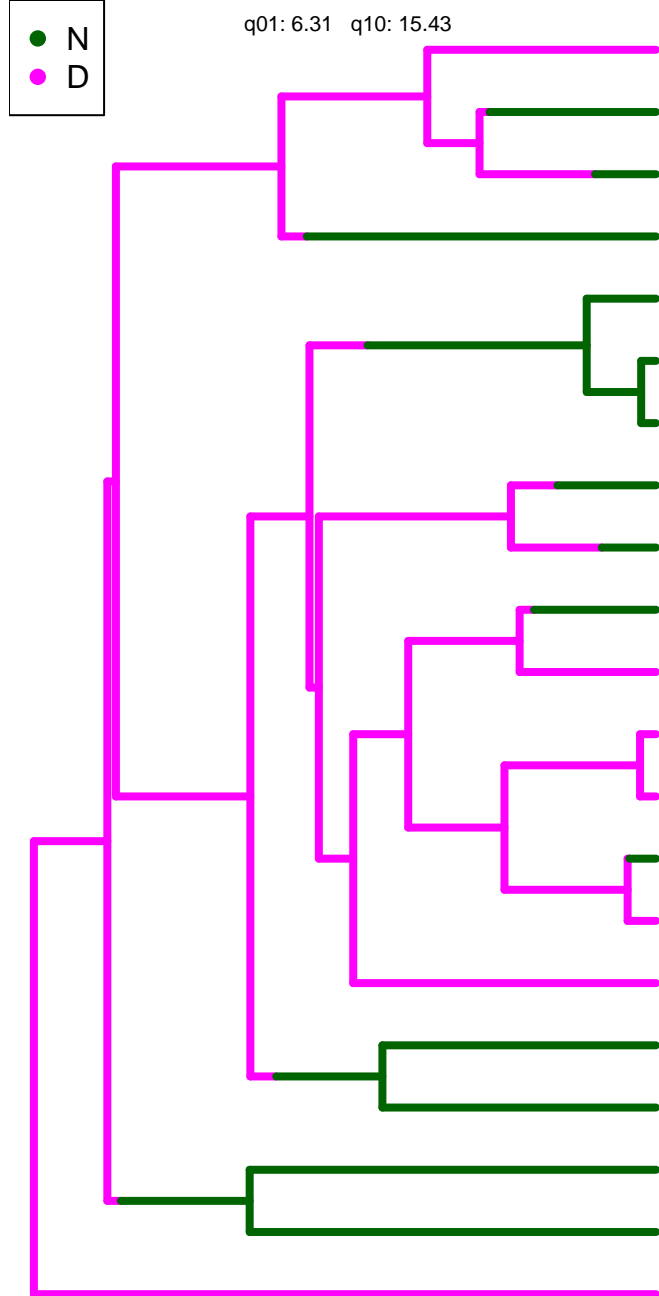
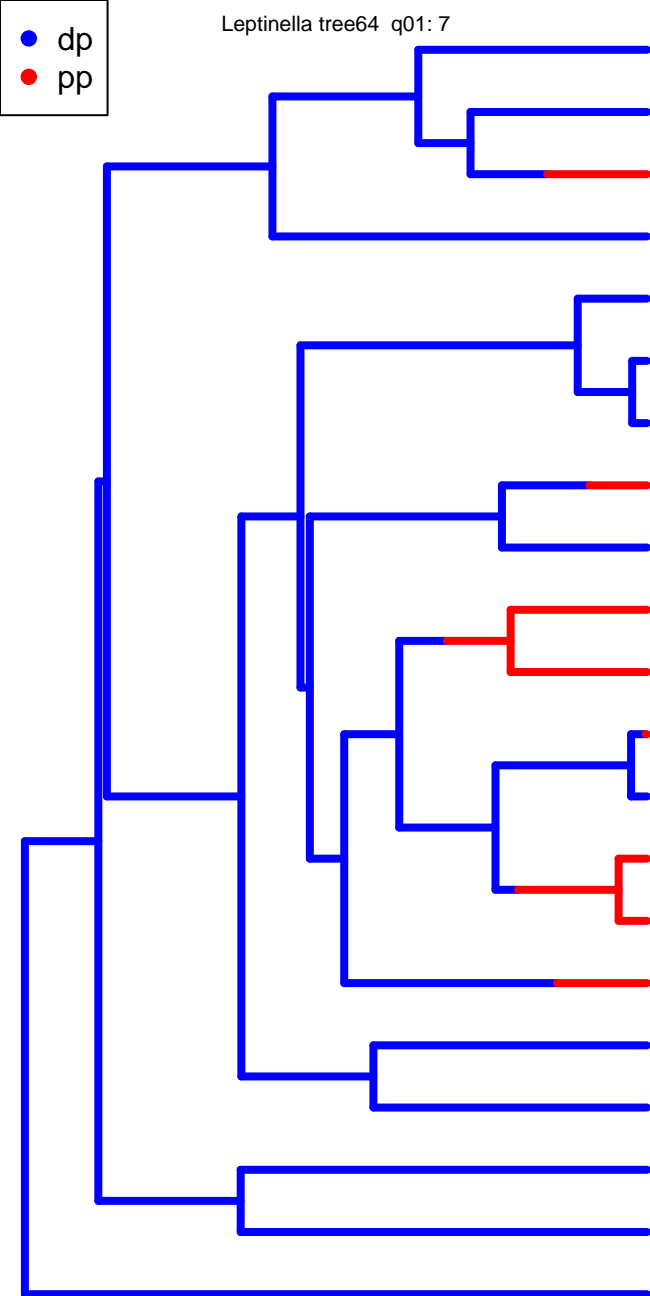


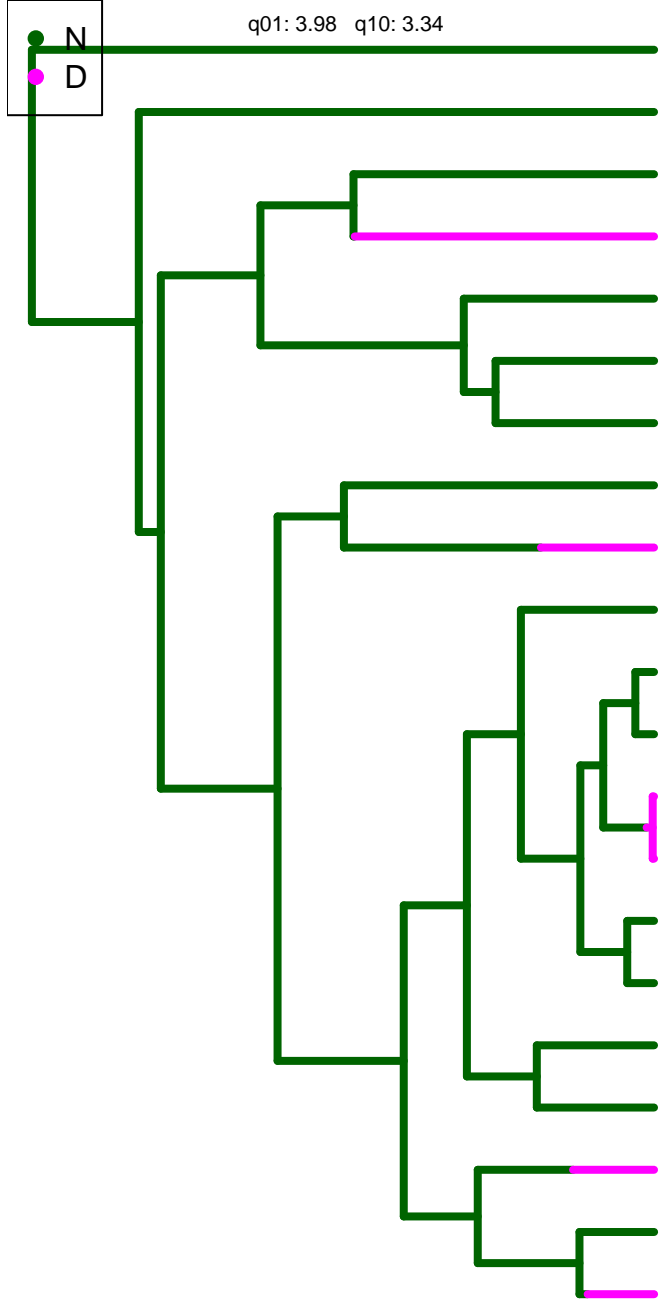
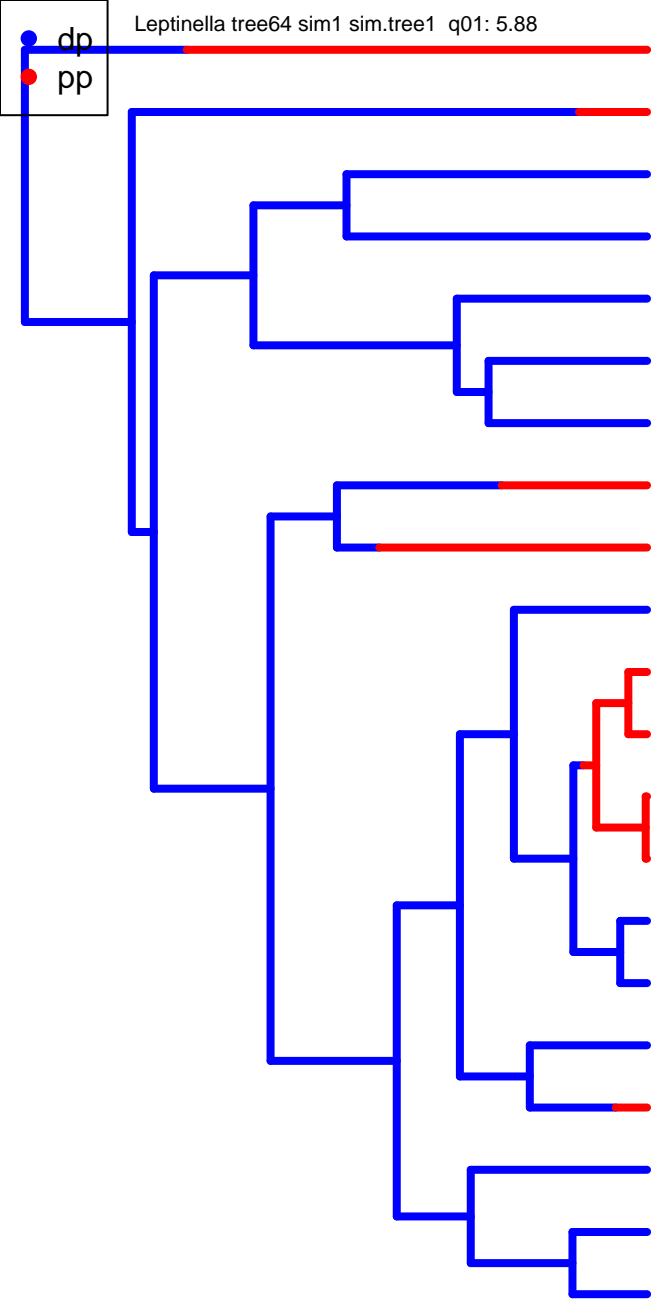
Obs.(1,1): 0.18 Exp.(1,1): 0.13 d(1,1): 0.055

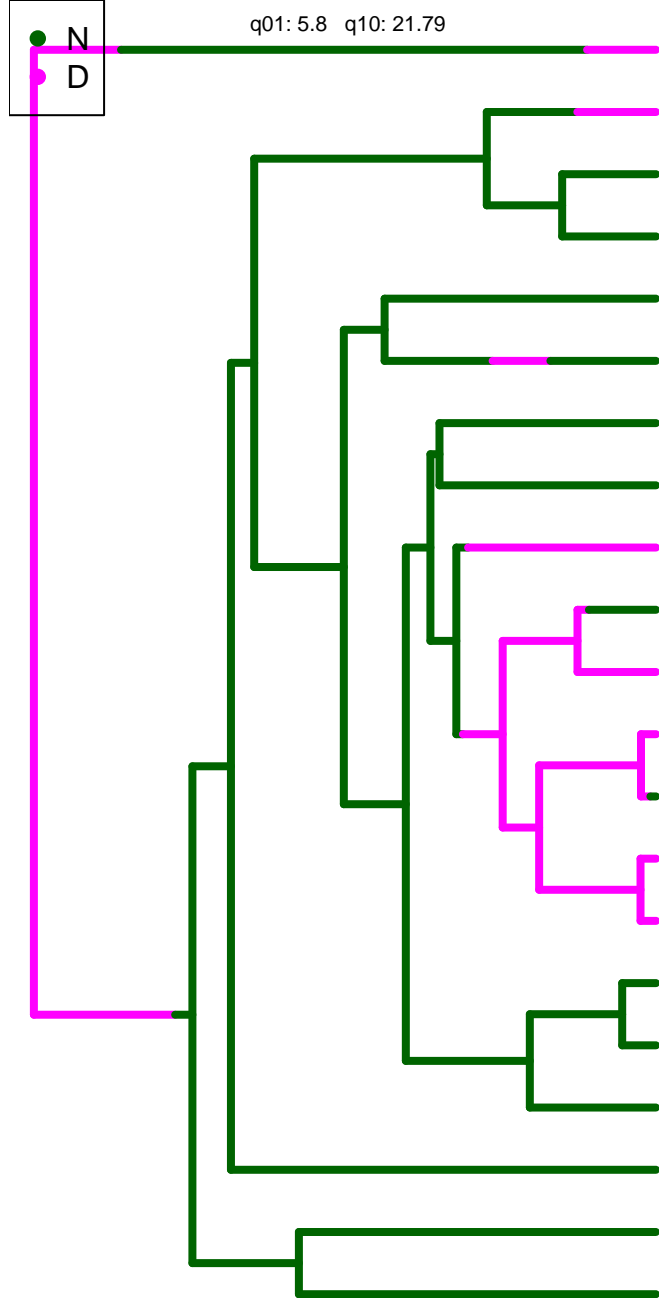
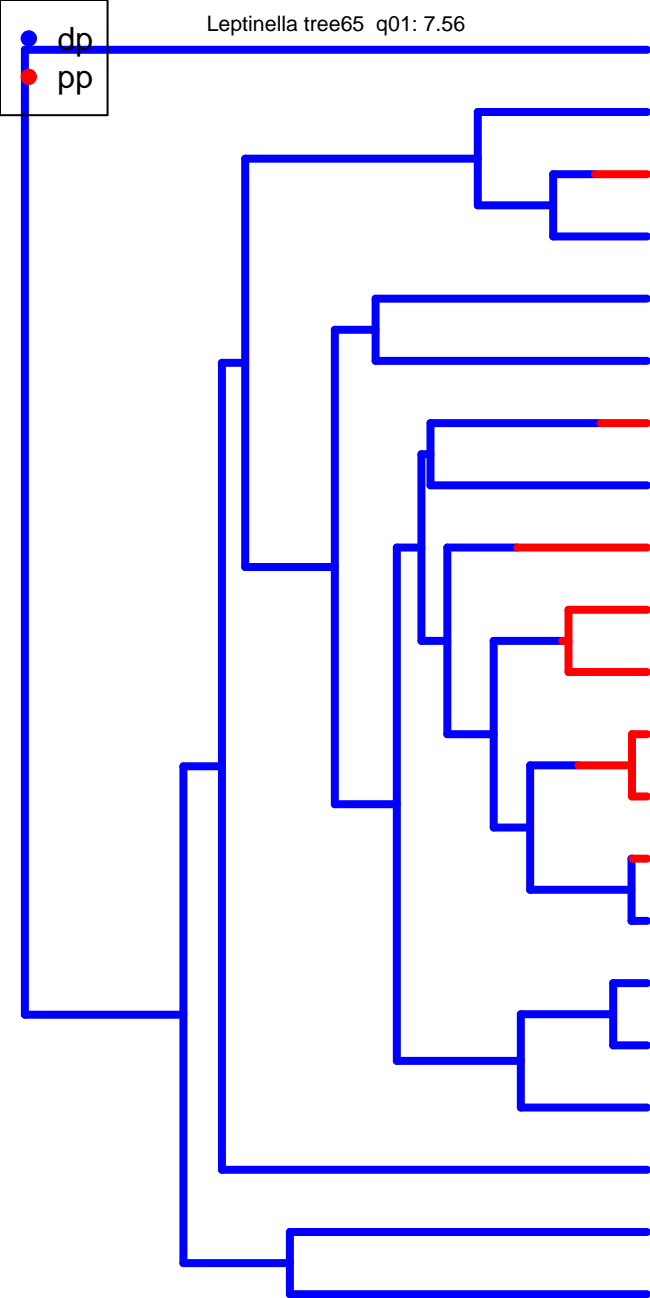


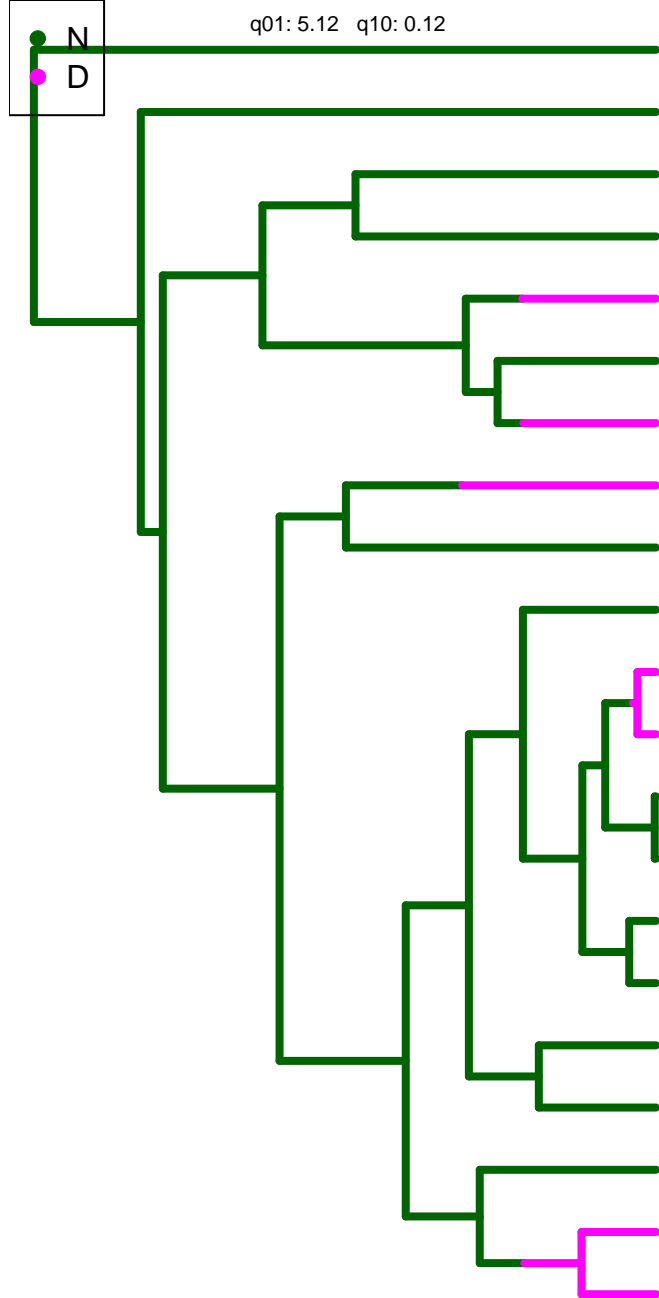
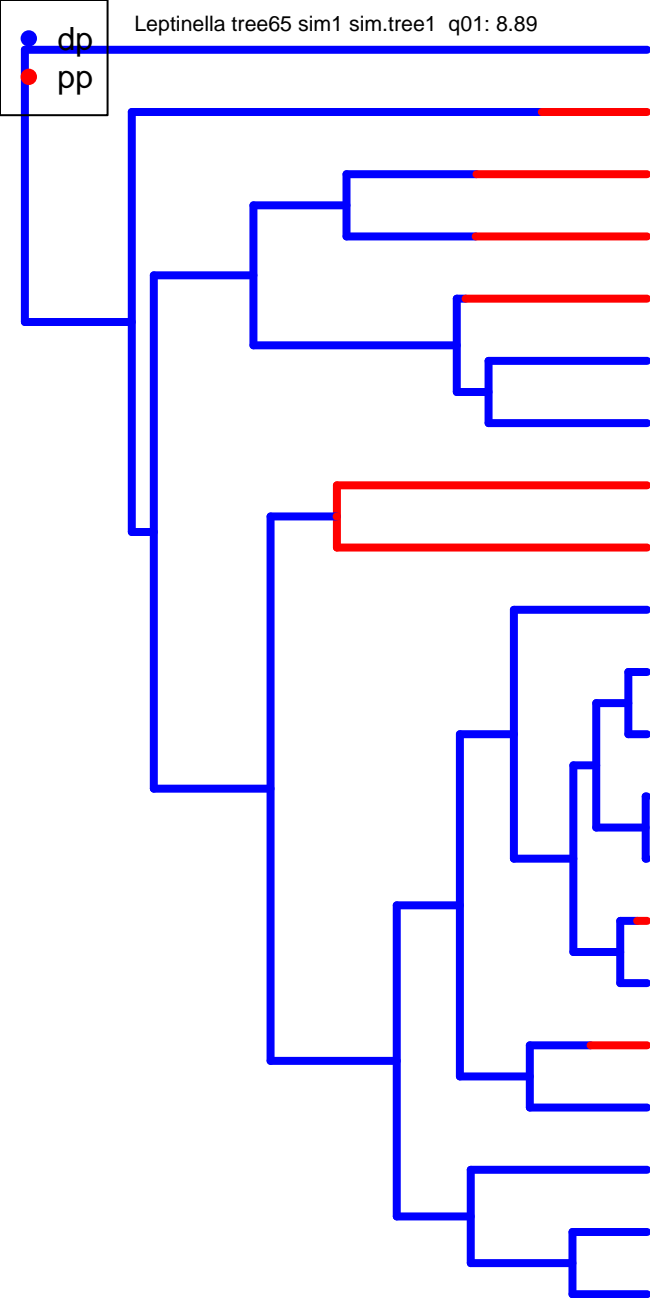


Obs.(1,1): 0.07 Exp.(1,1): 0.07 d(1,1): -0.001

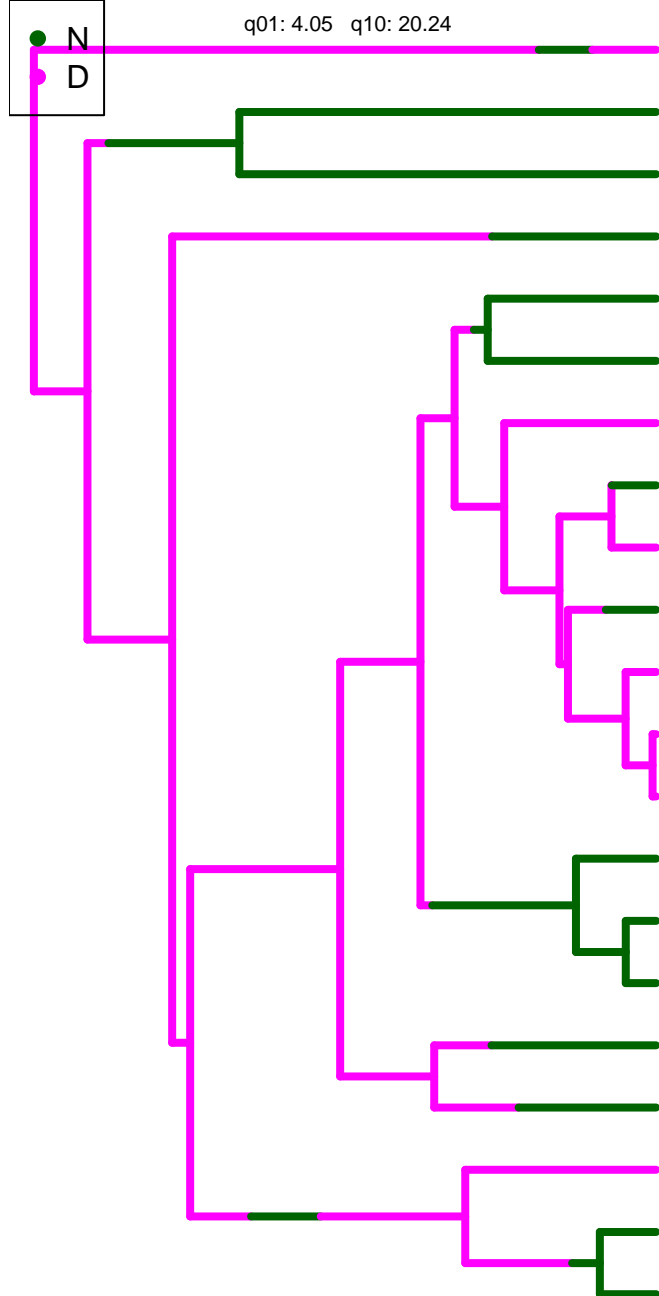
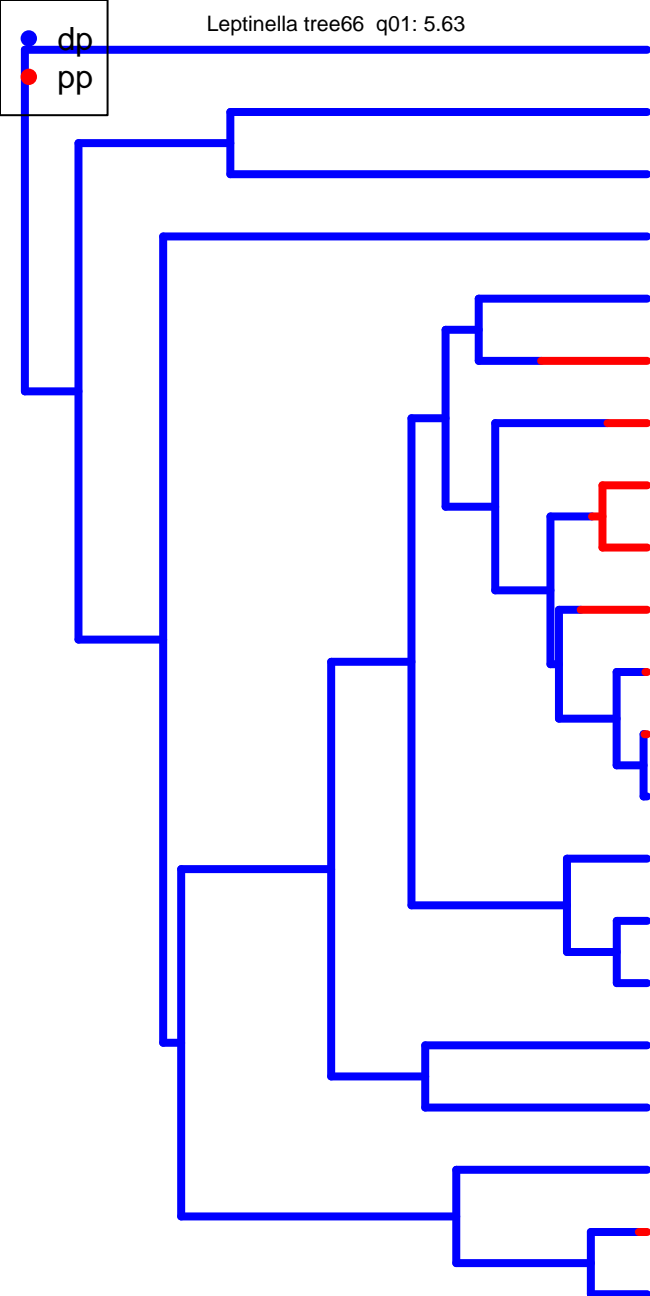


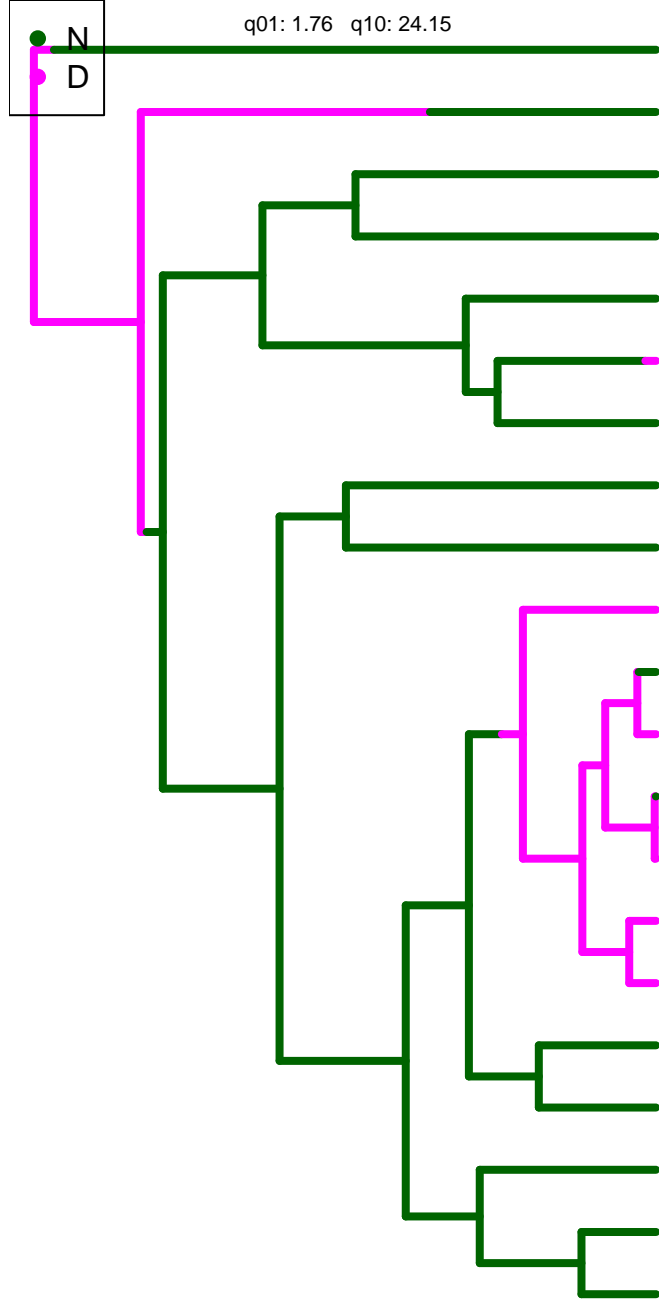
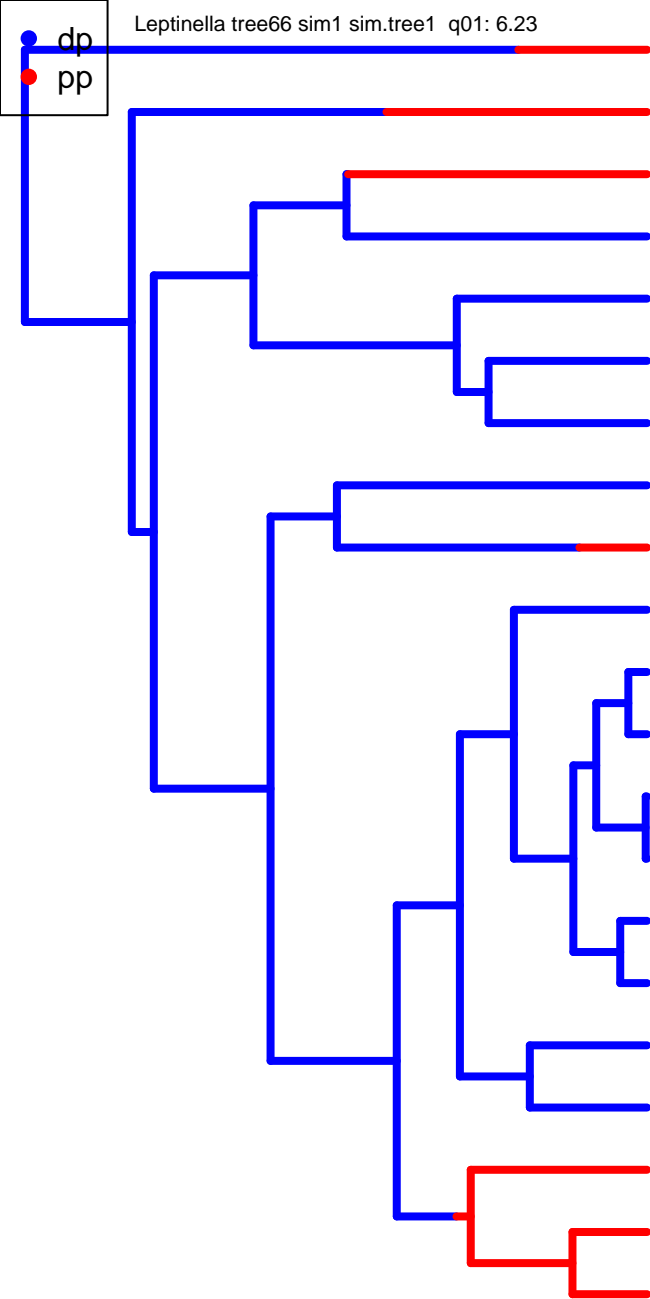


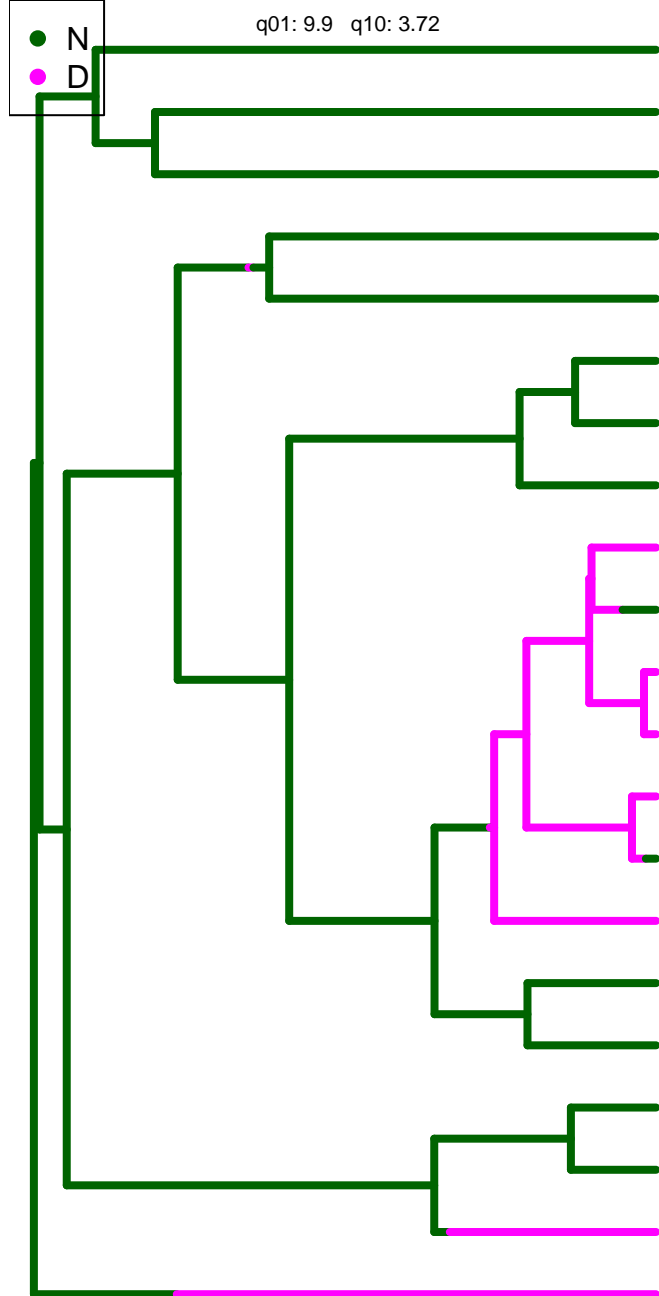
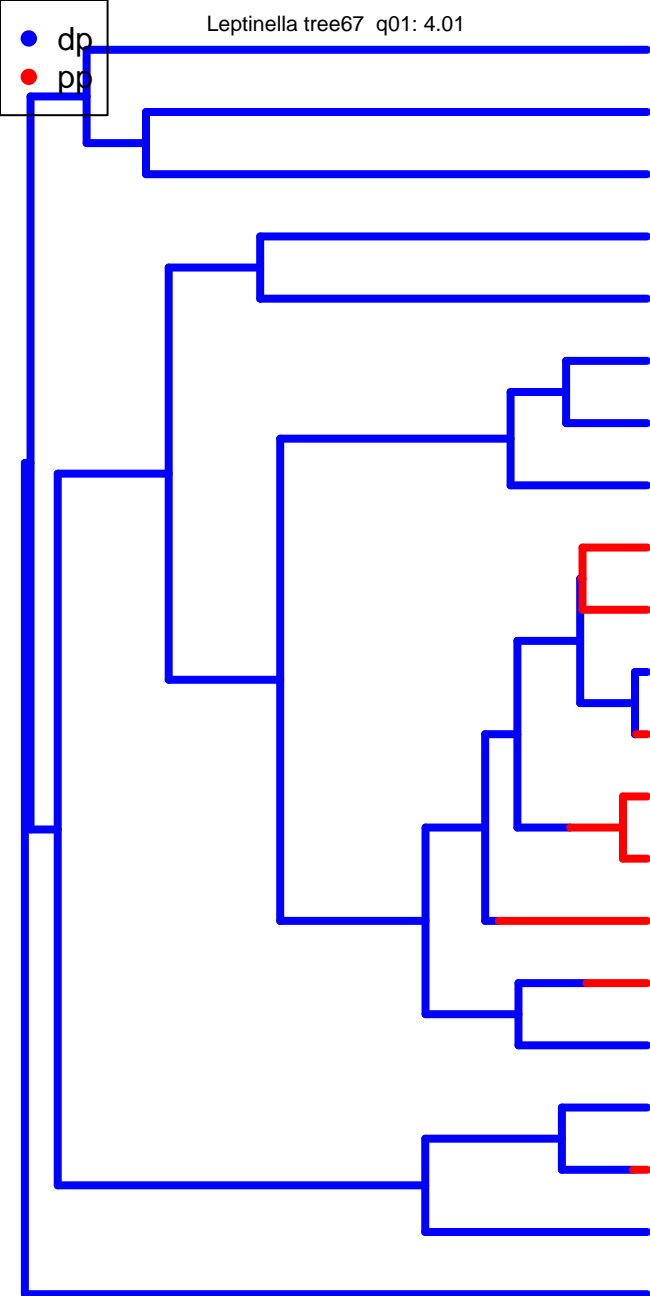


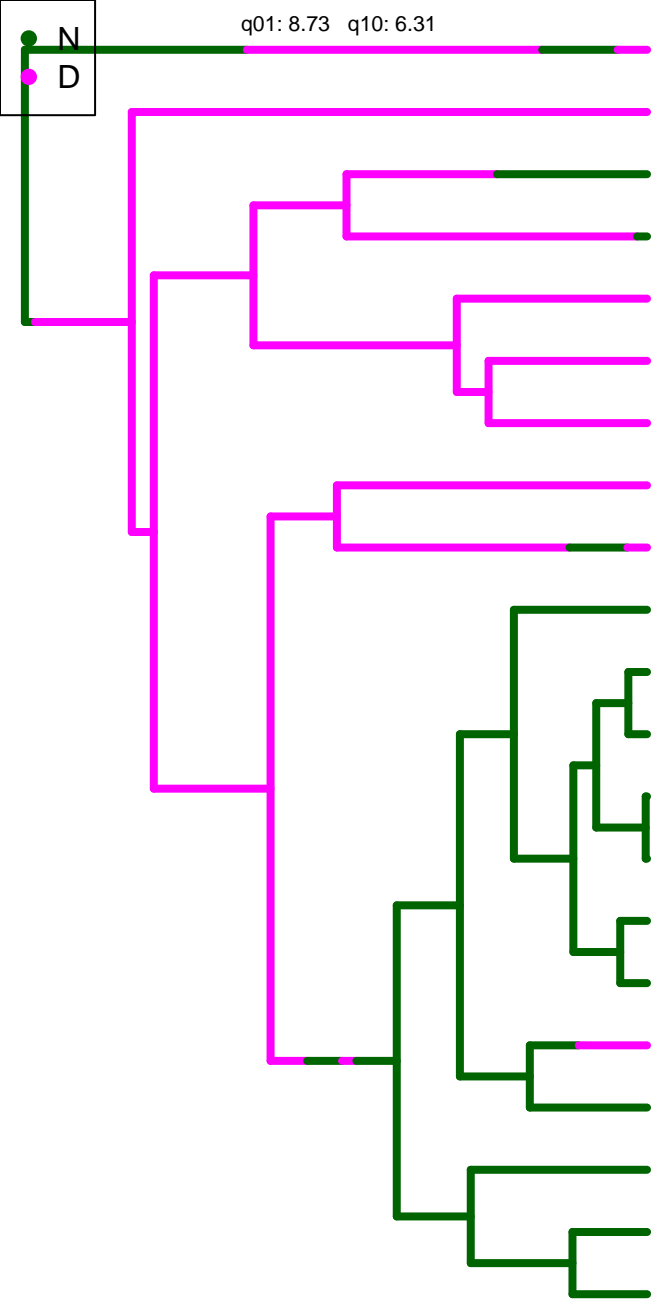
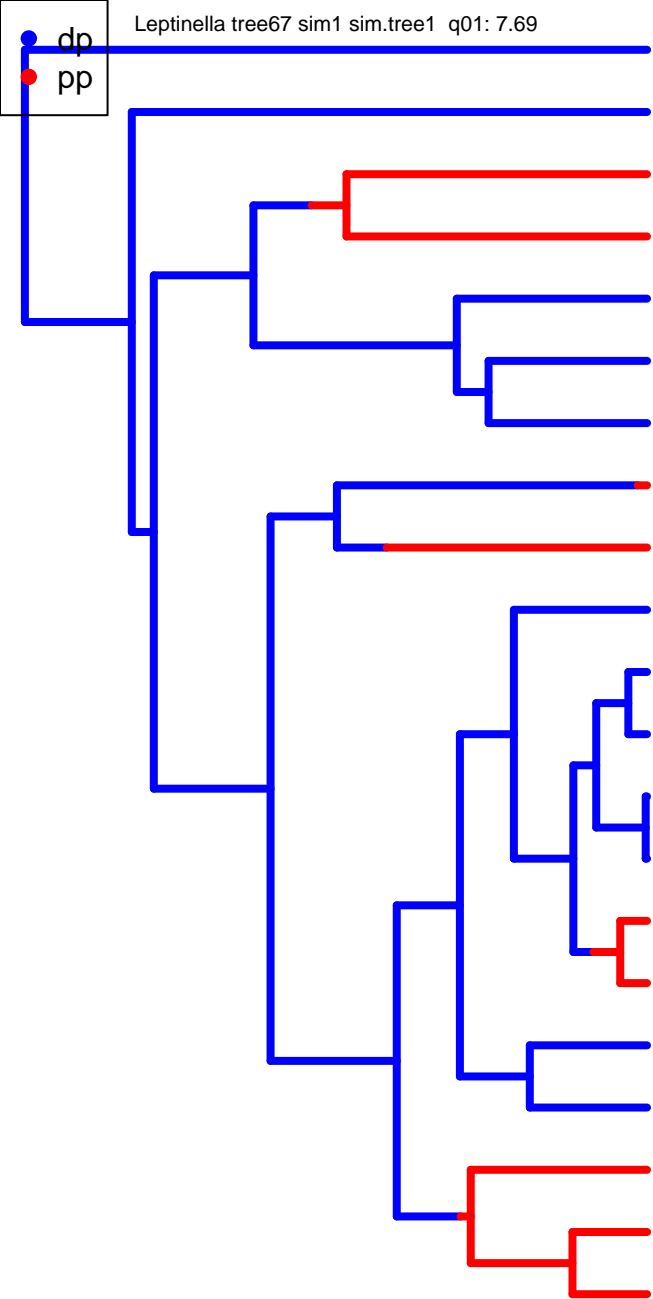


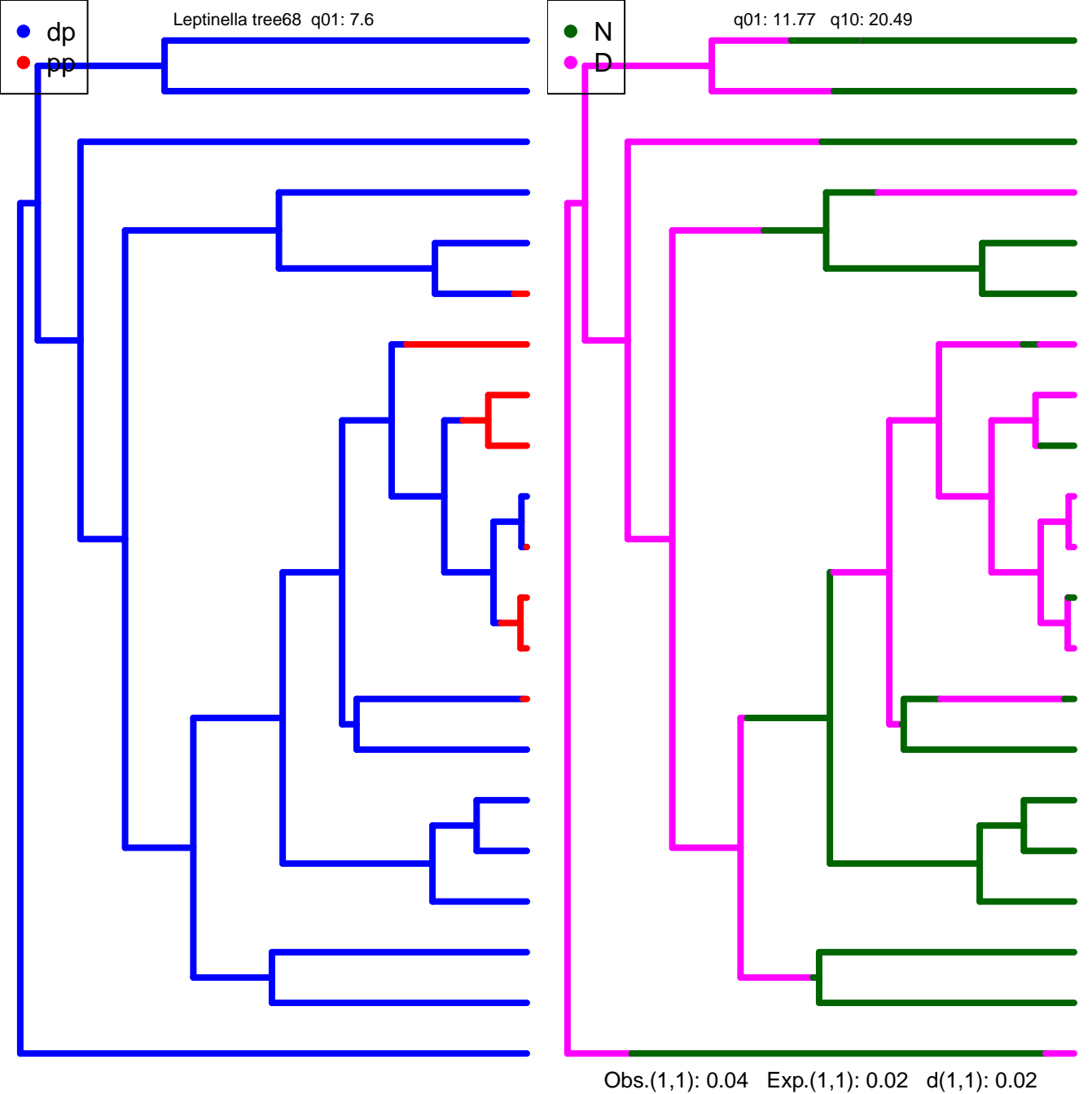


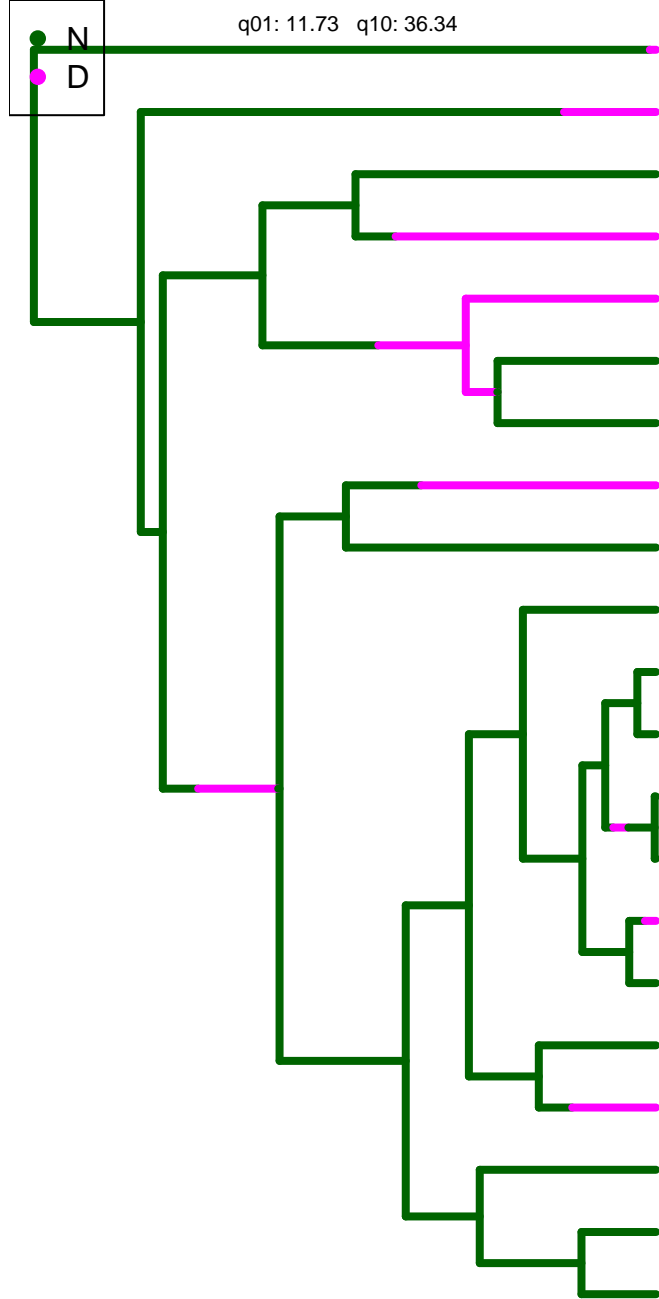
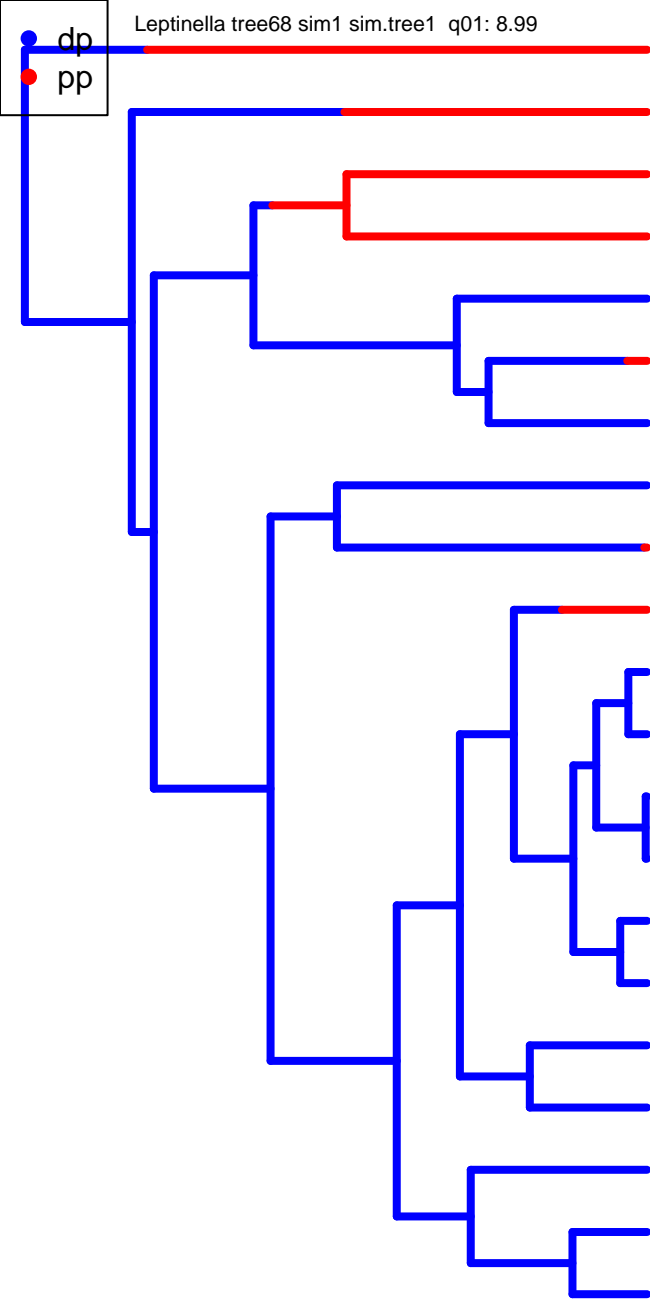


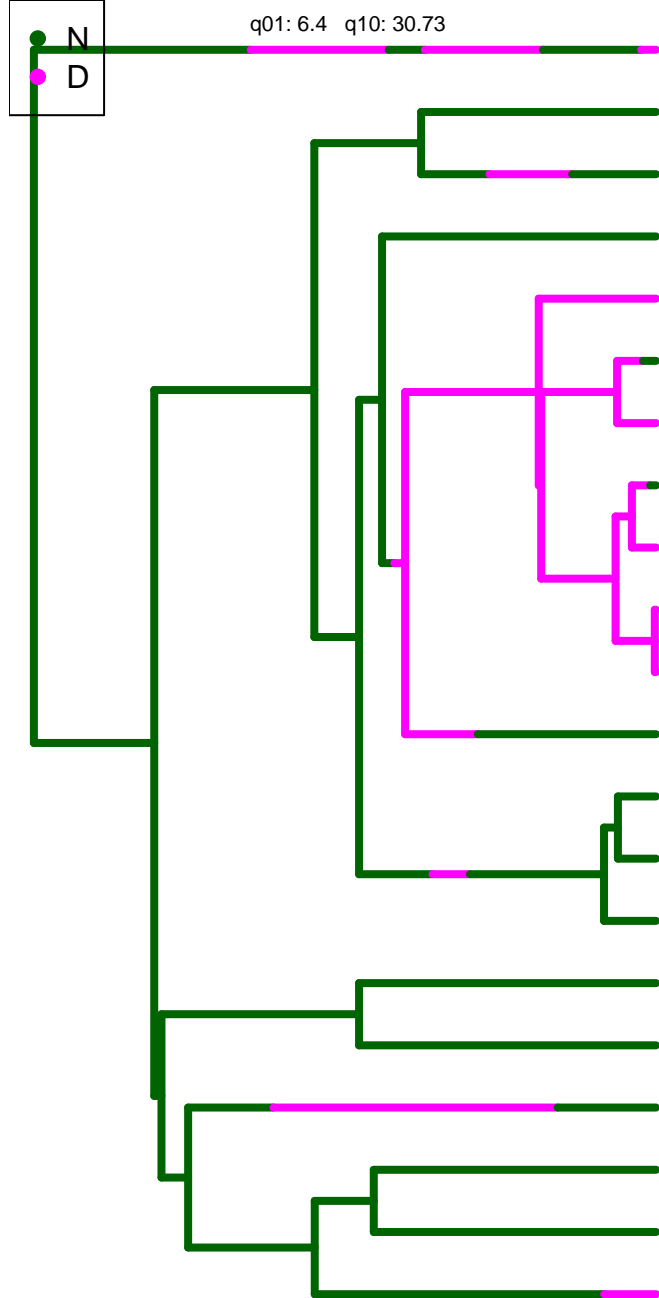
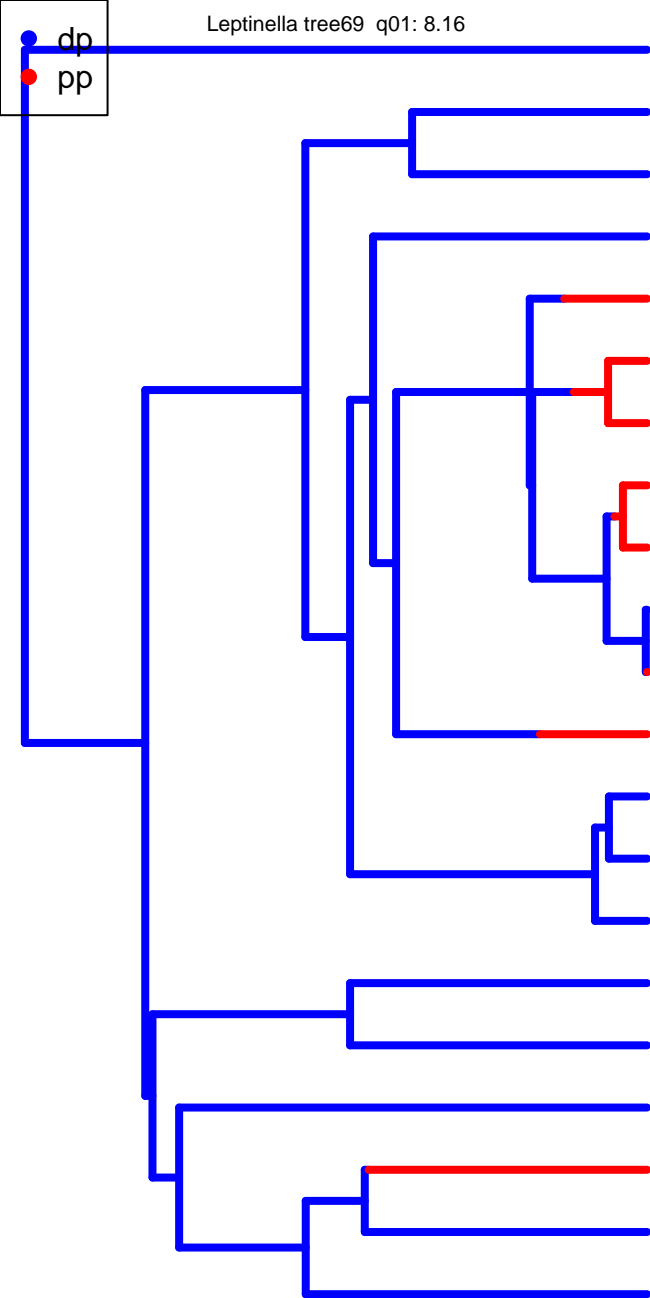


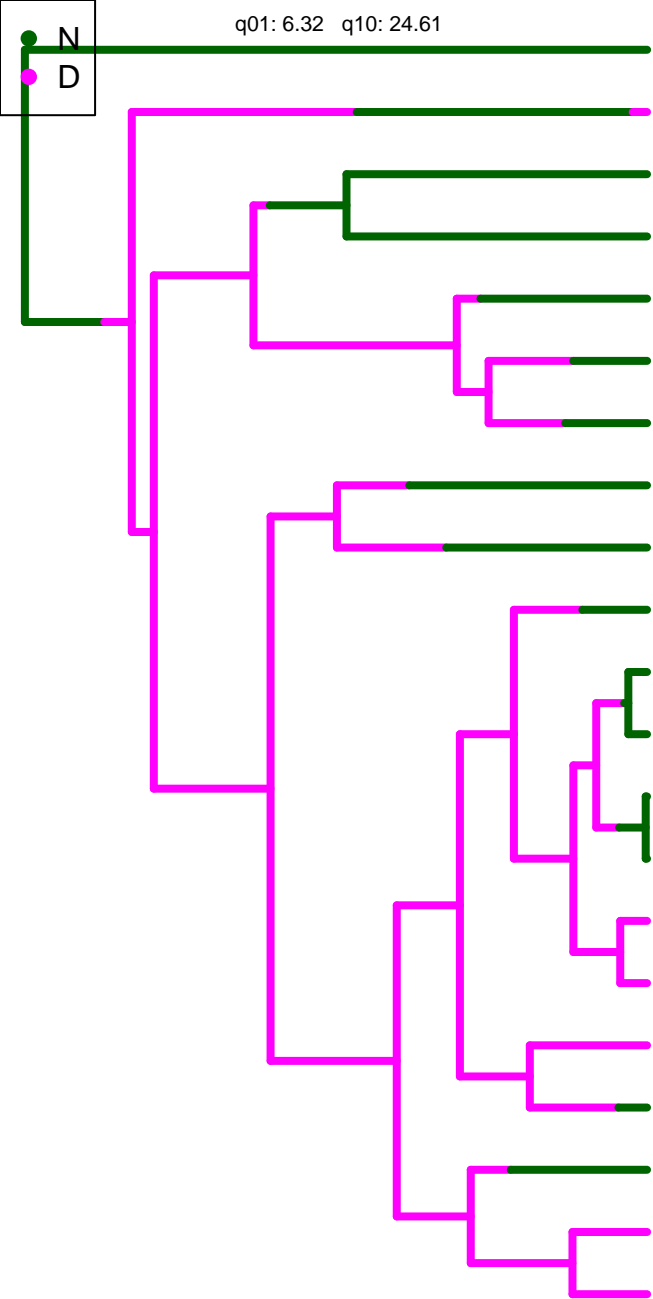
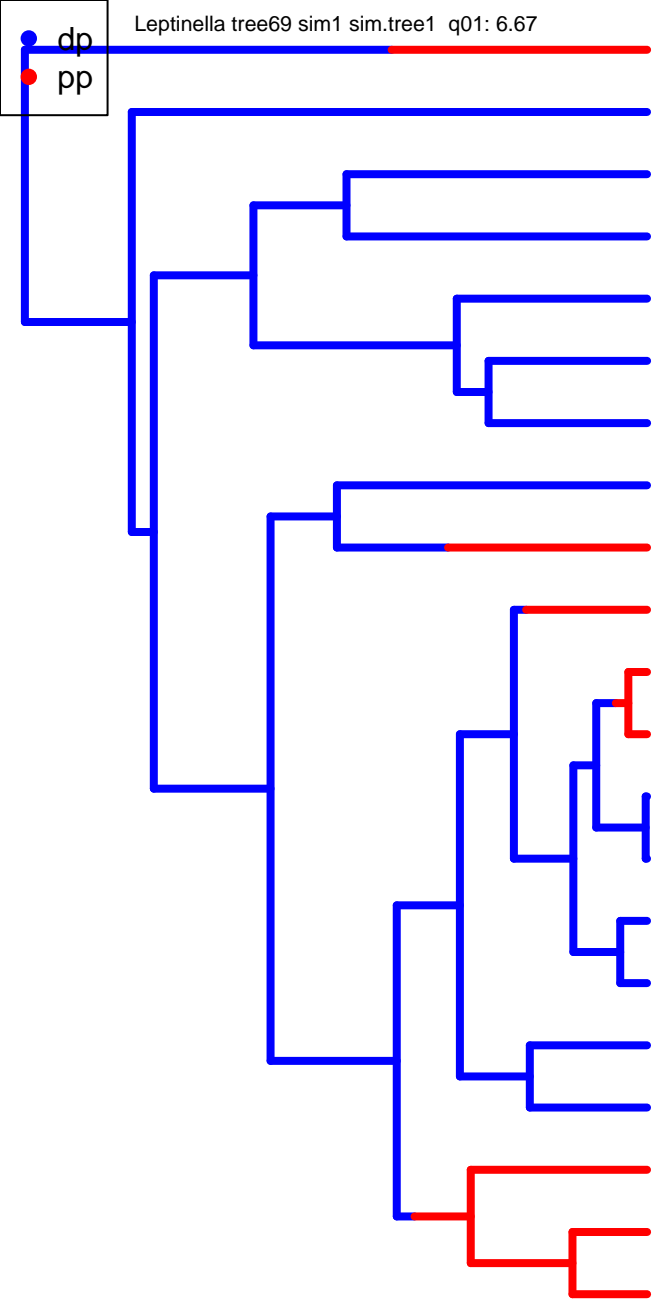




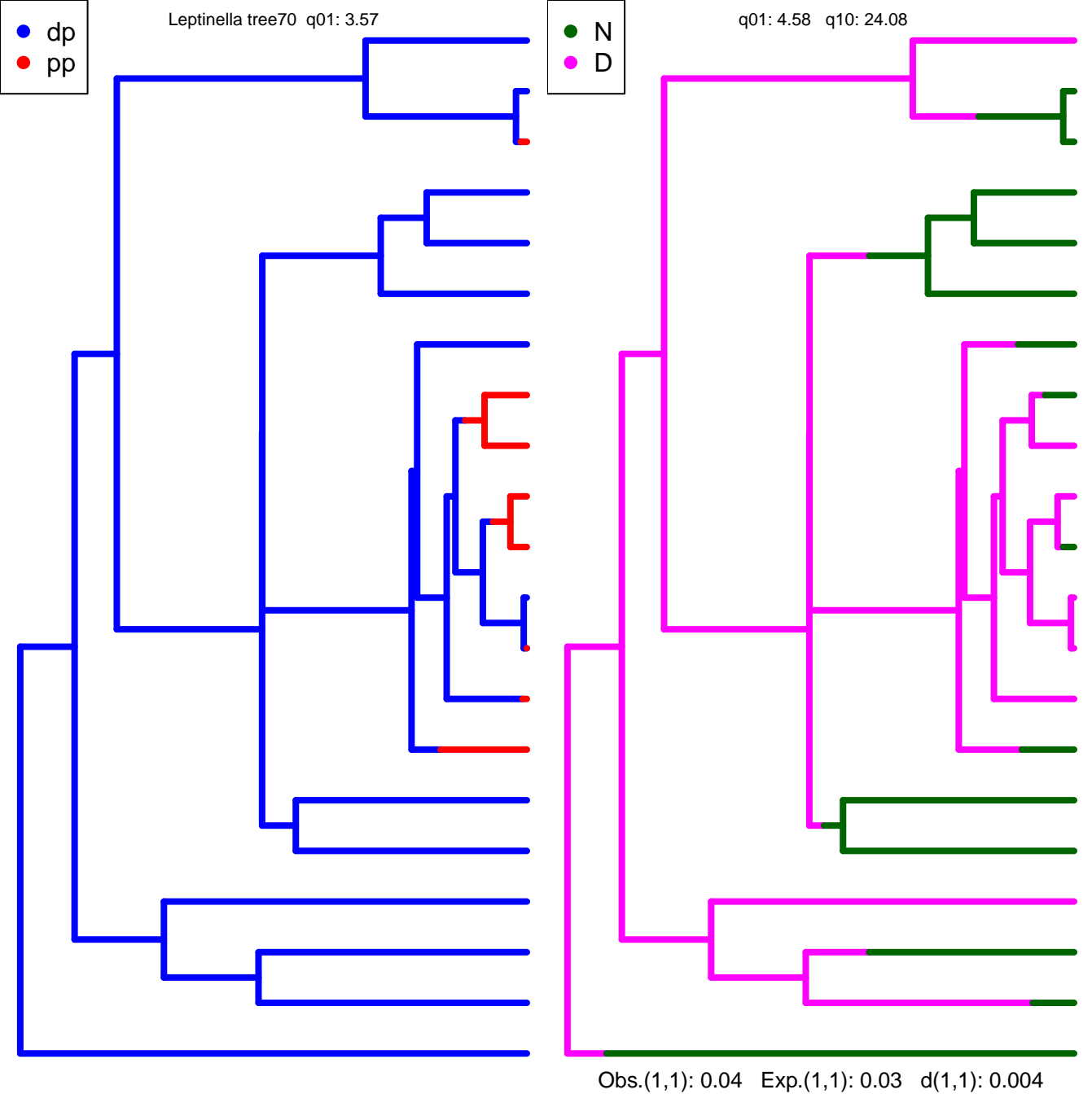




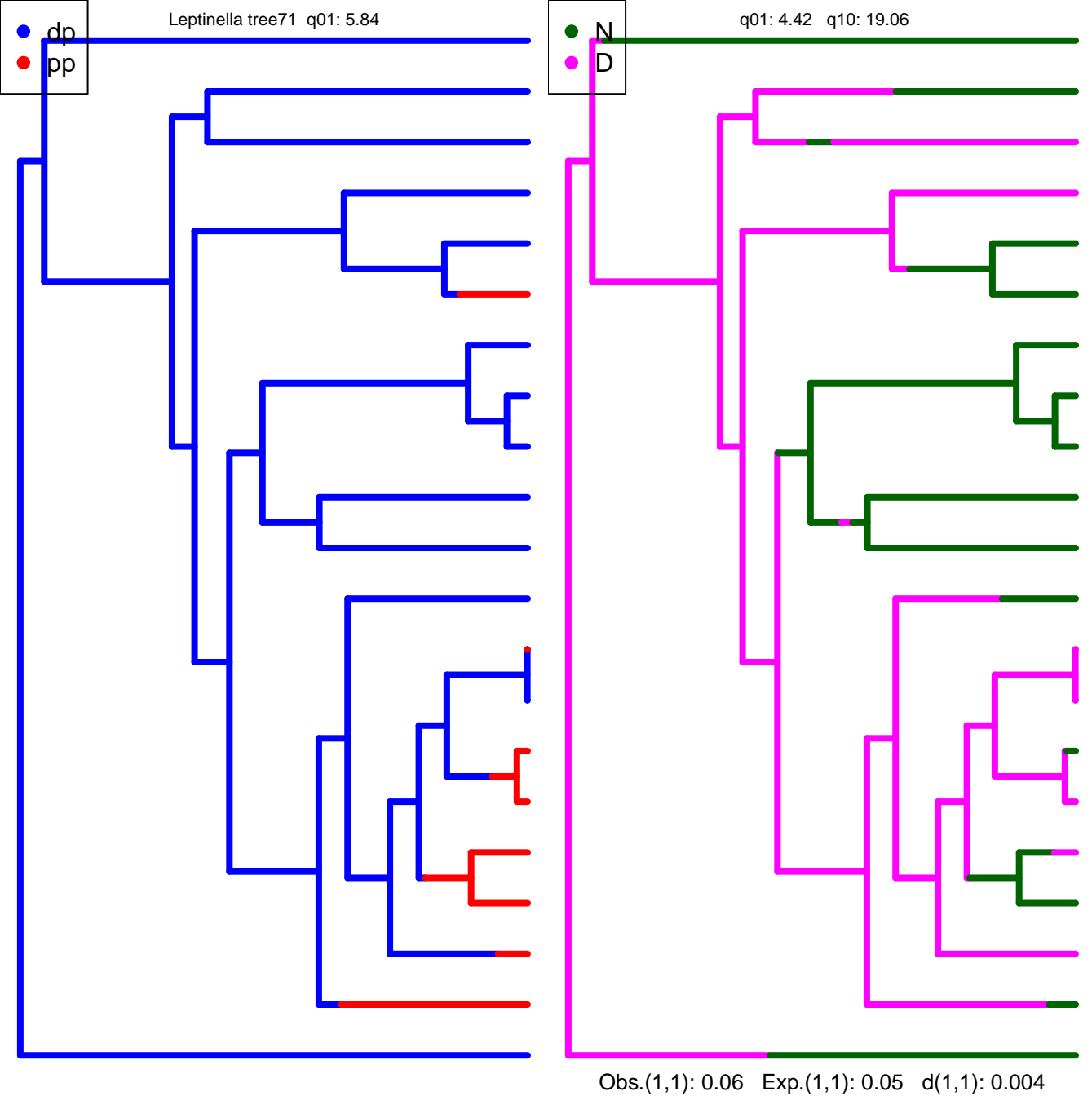


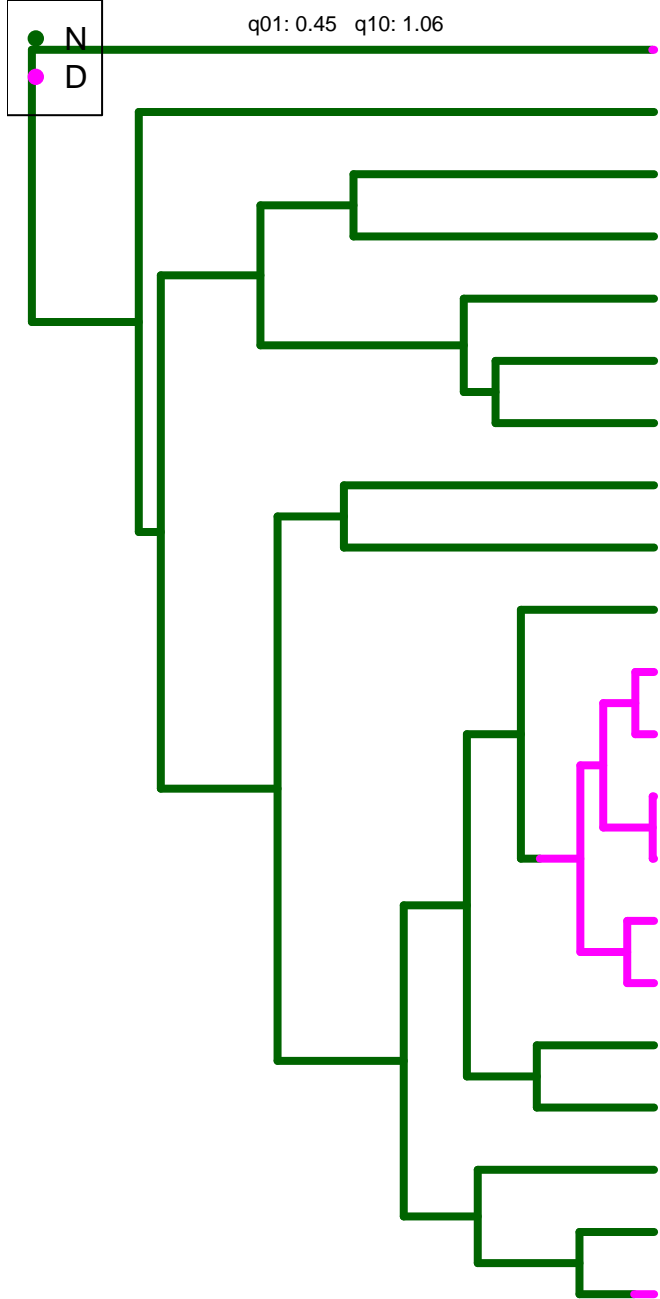
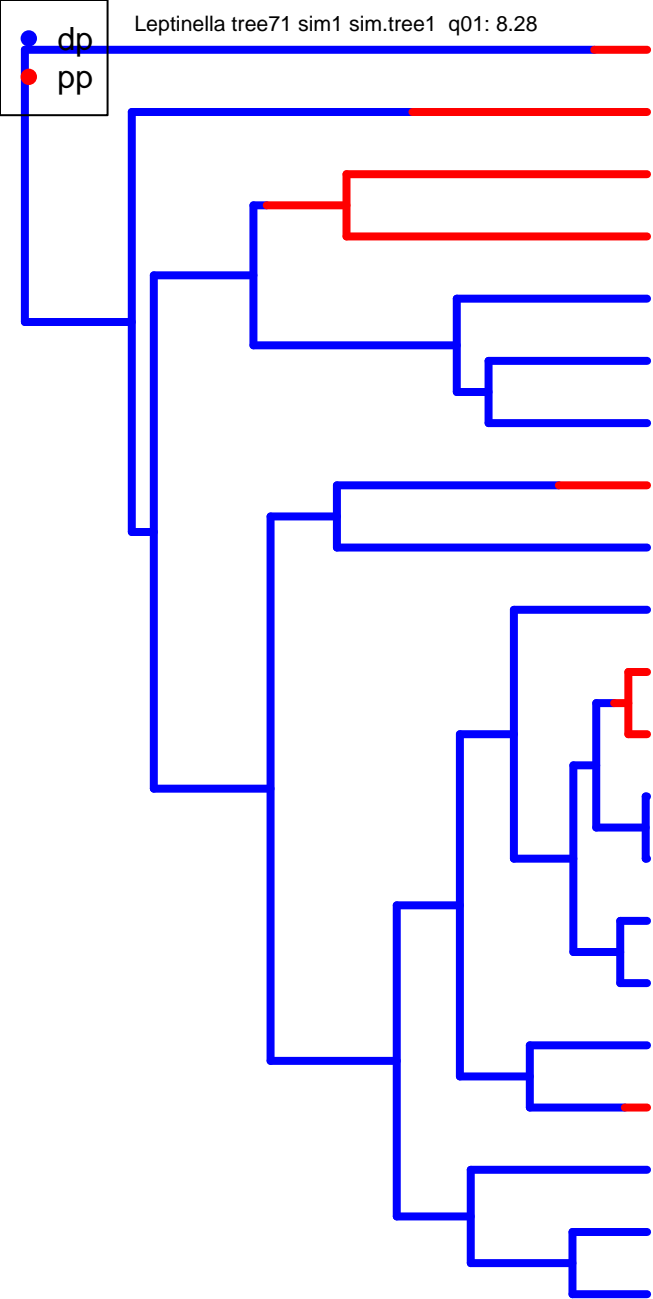


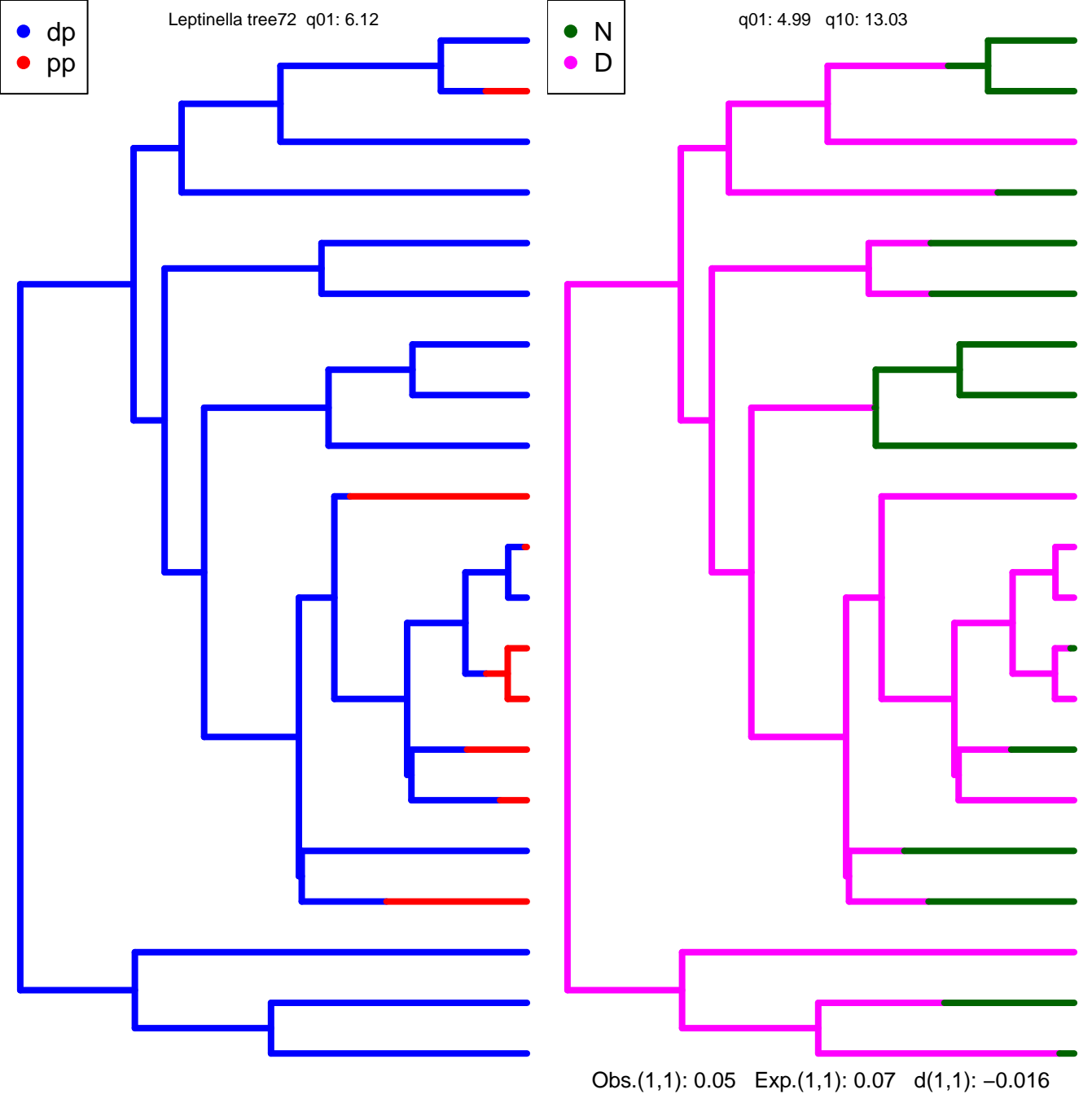


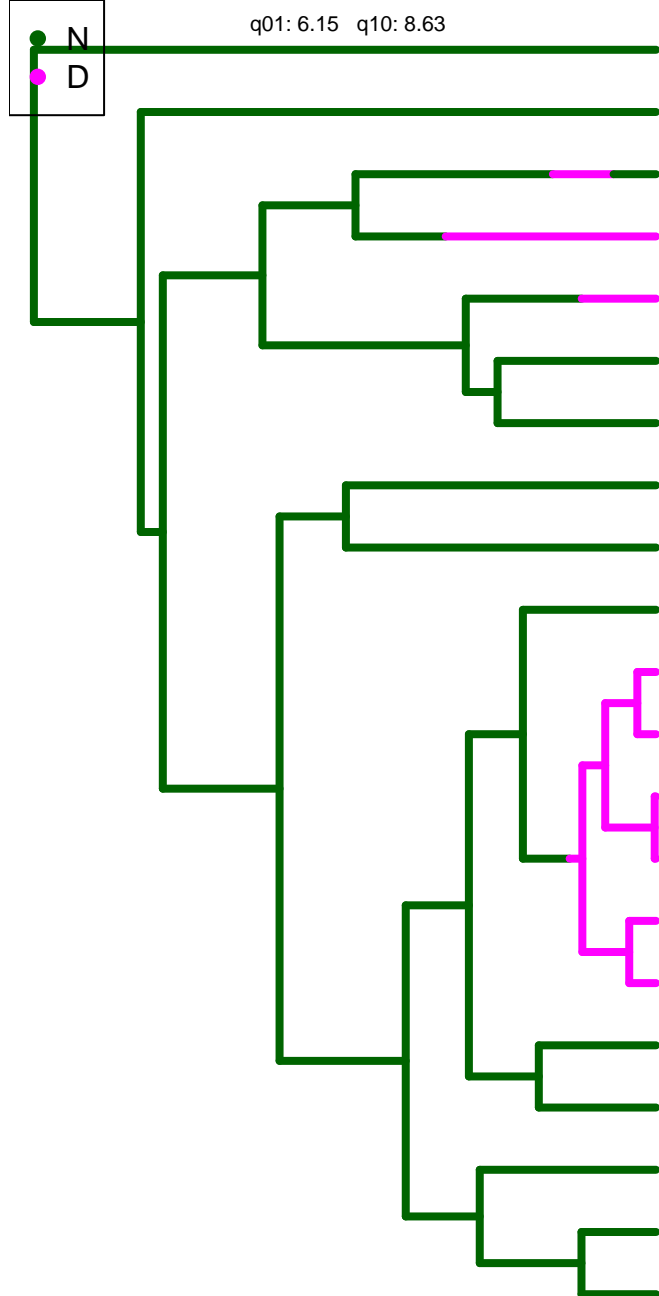
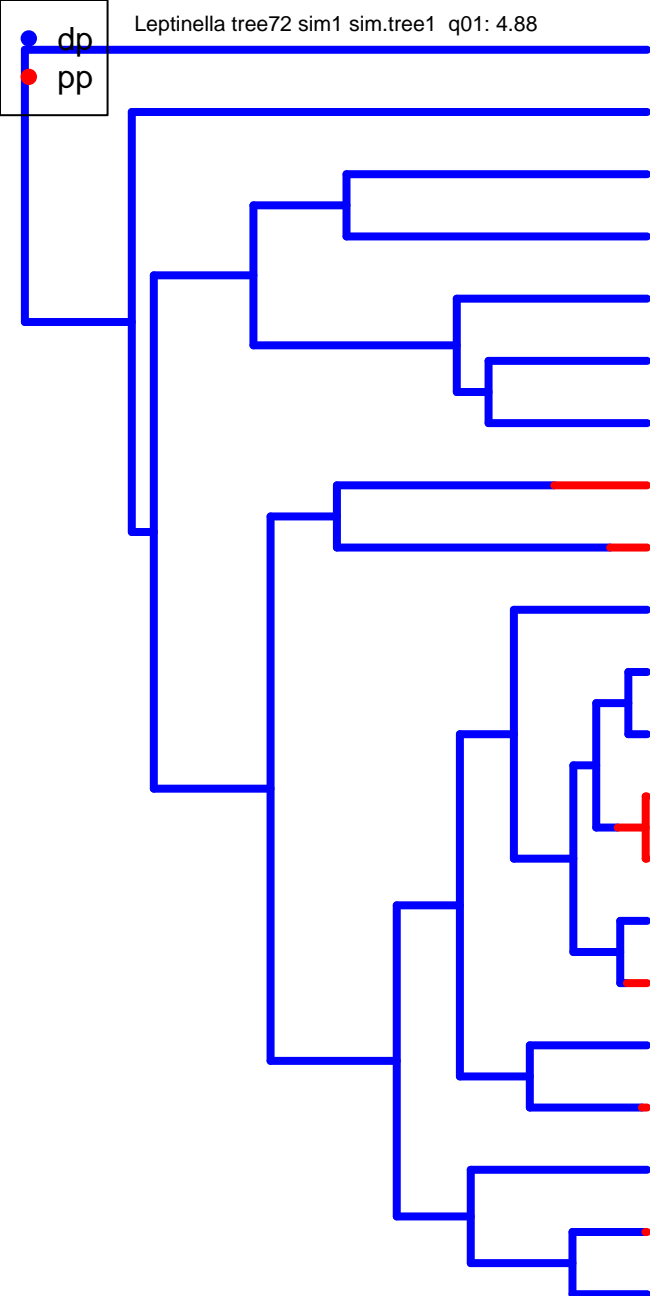




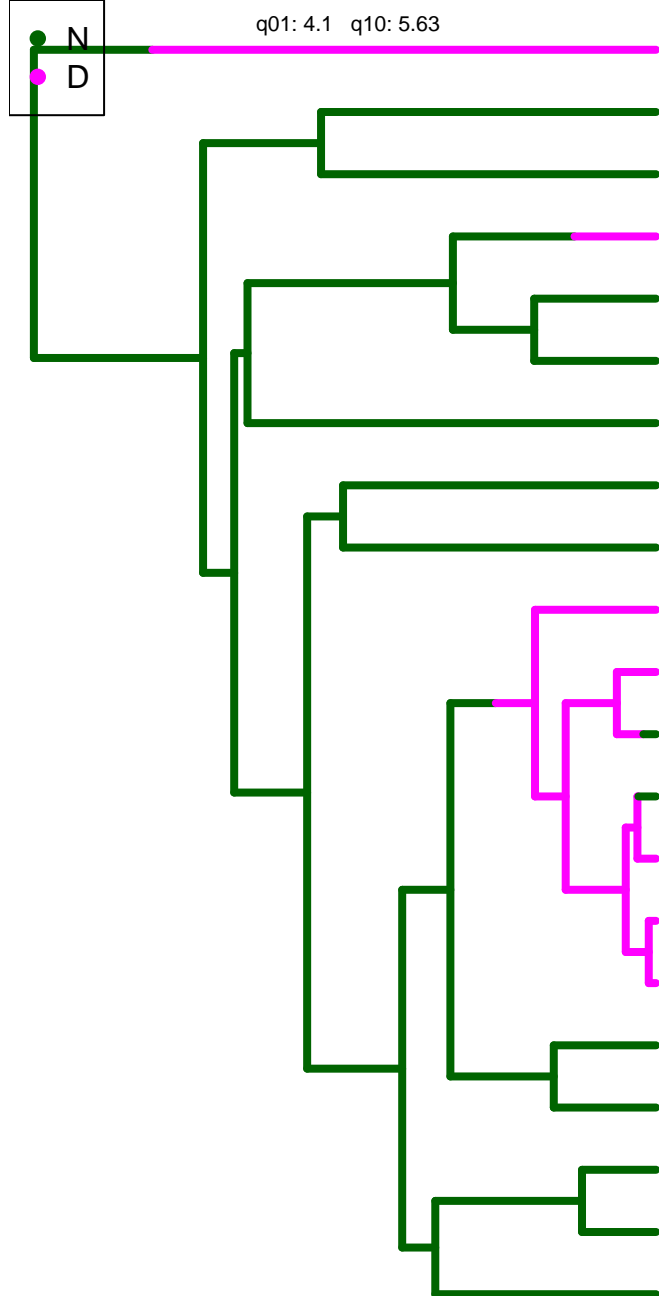
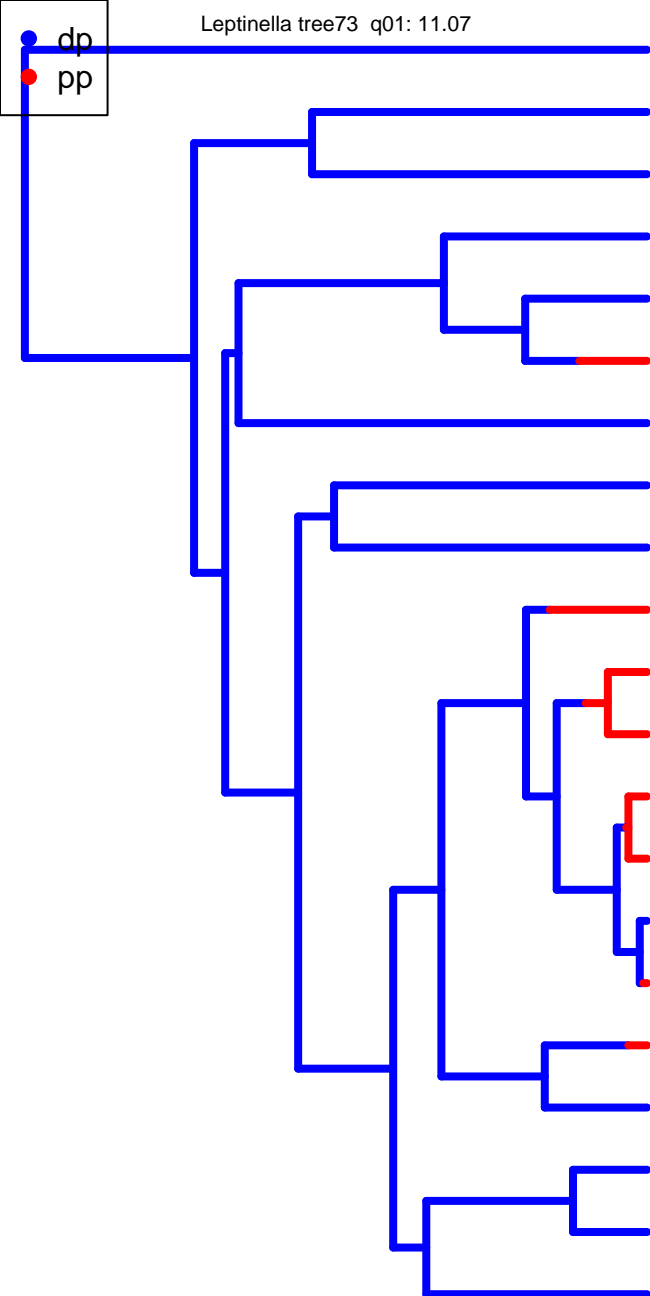






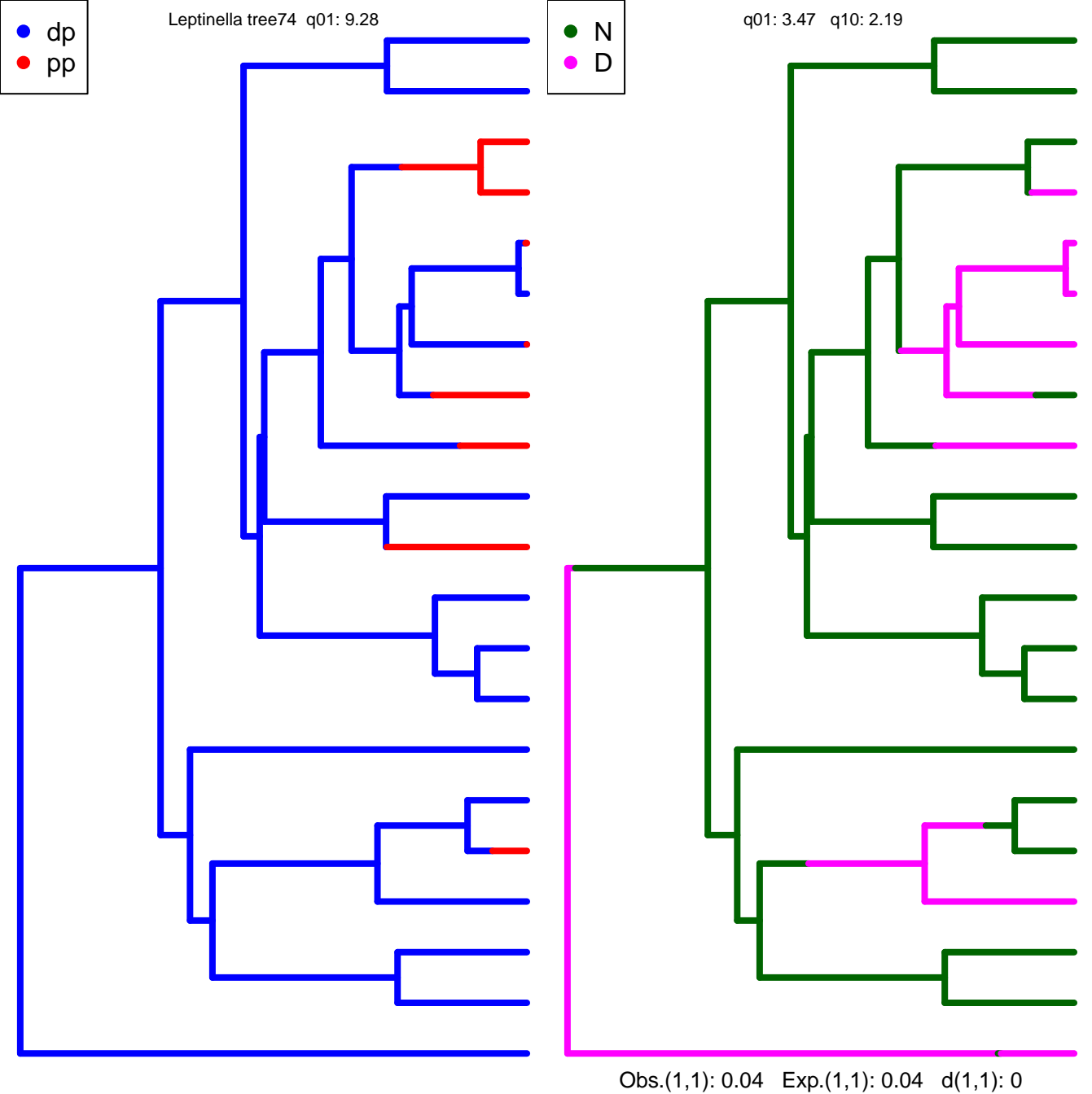


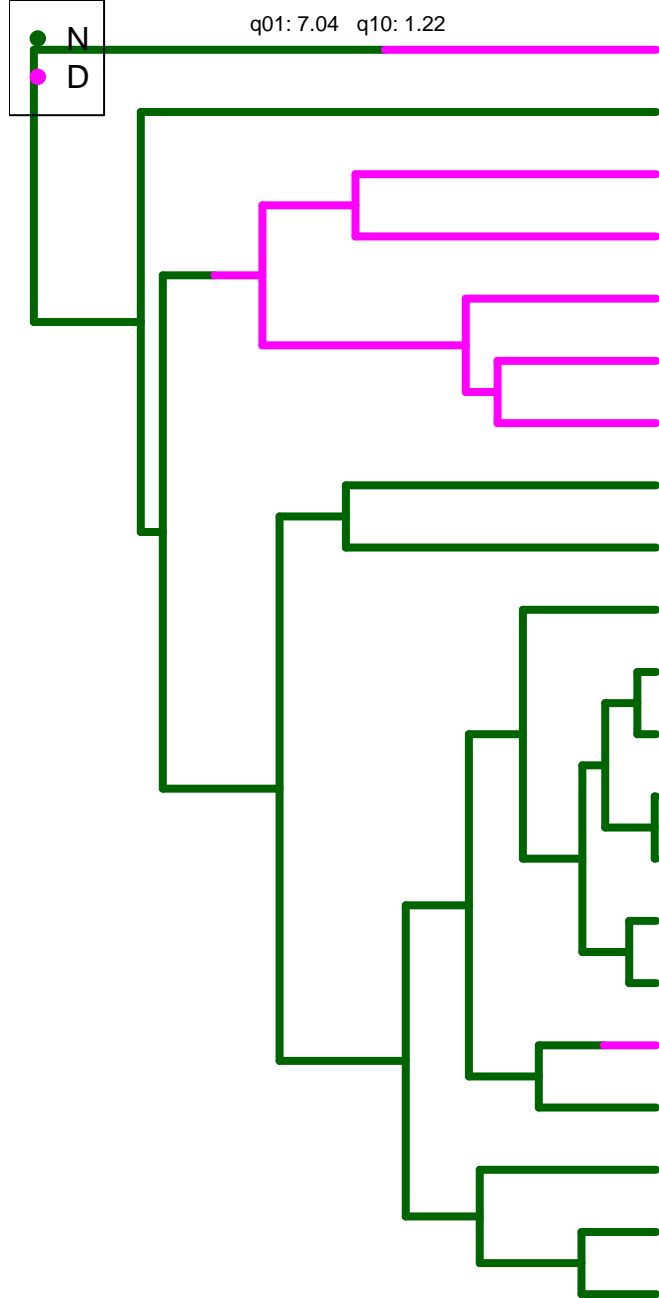
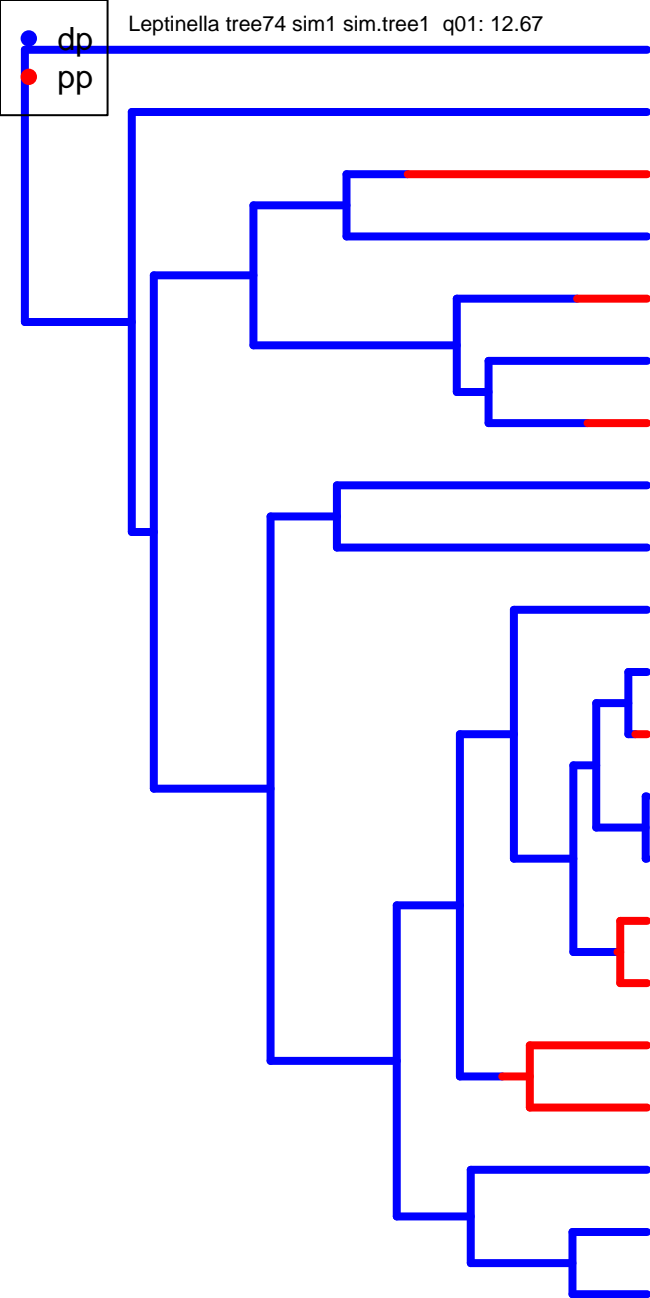
Obs.(1,1): 0.01 Exp.(1,1): 0 d(1,1): 0.006

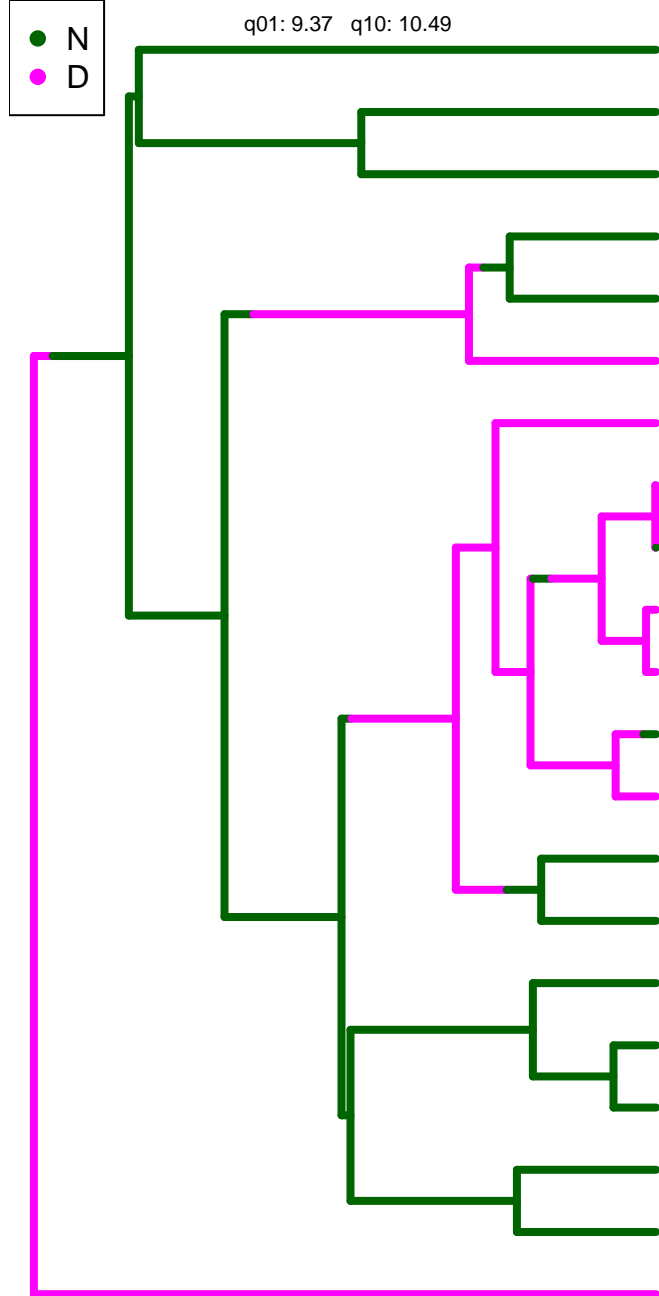
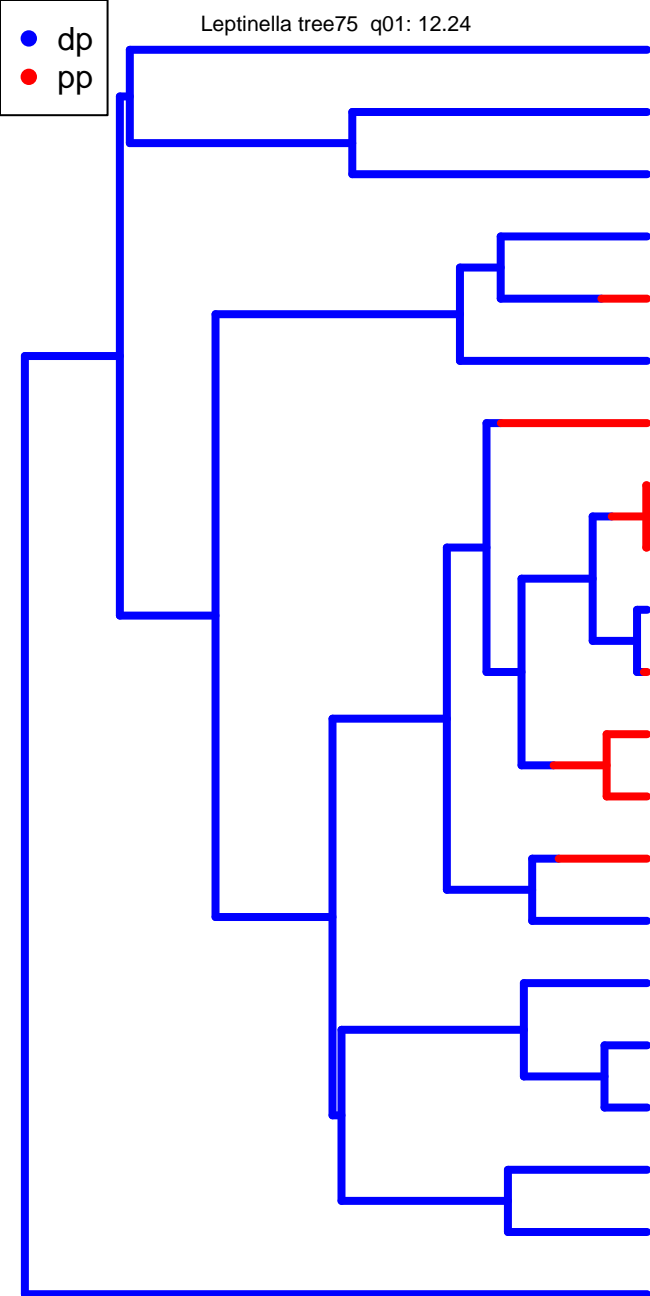


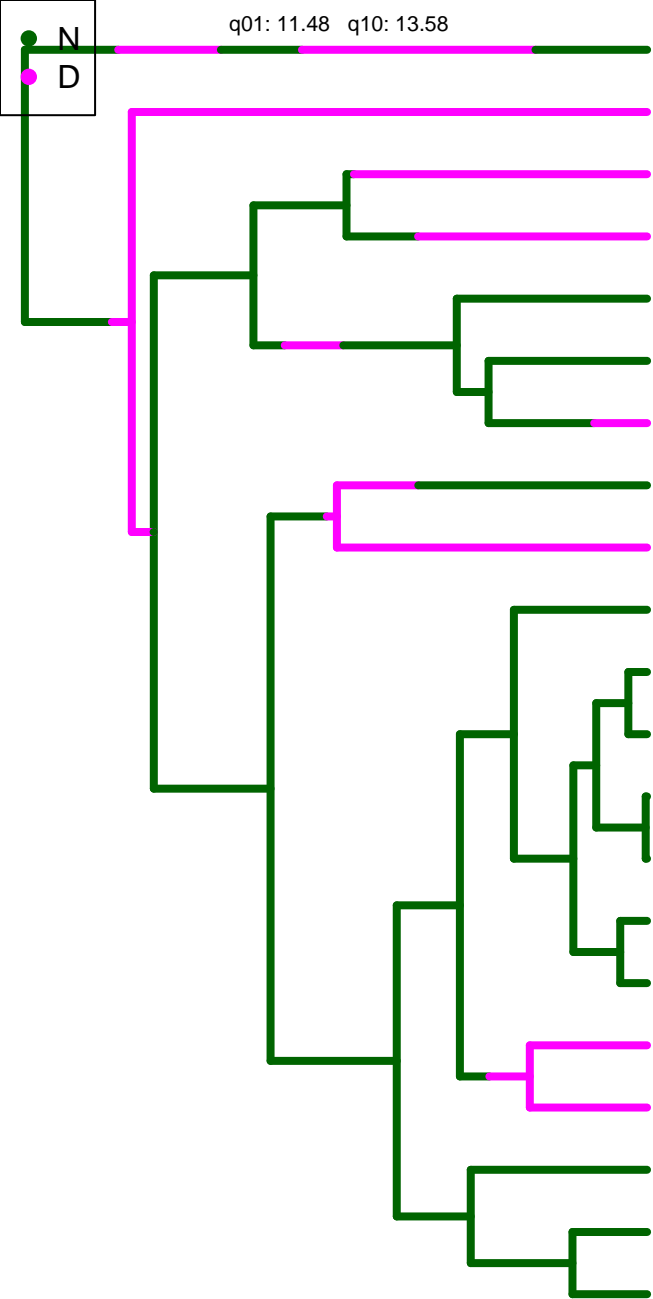
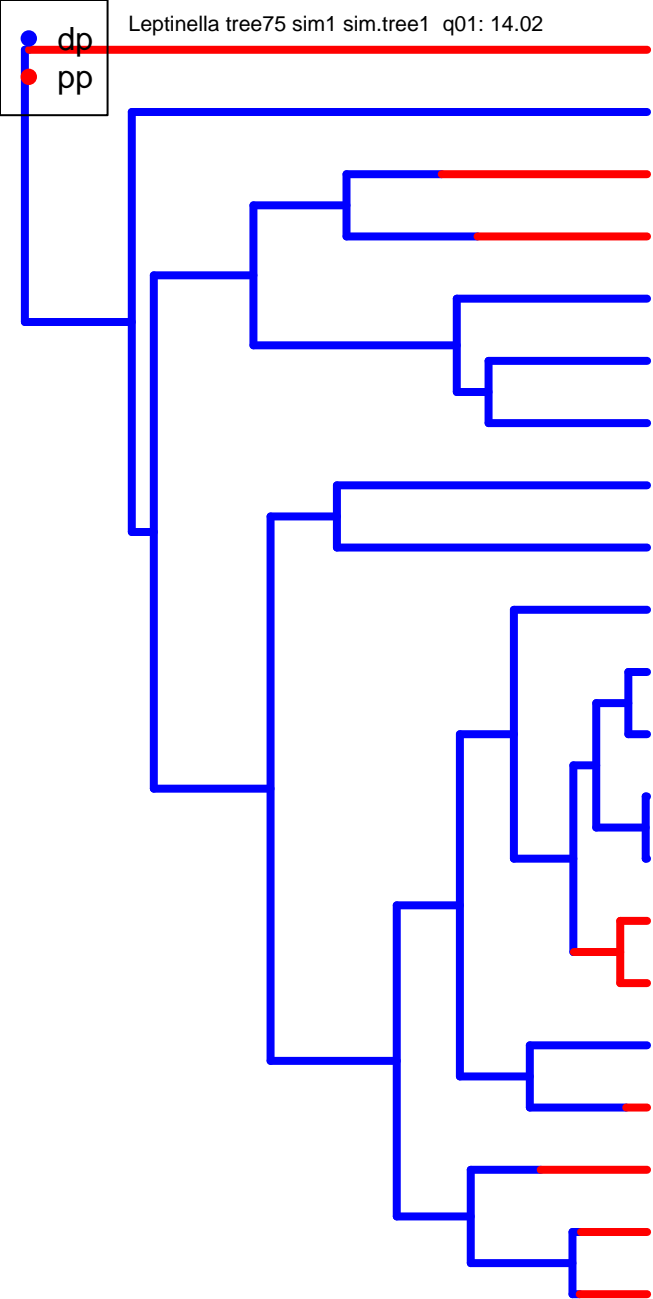


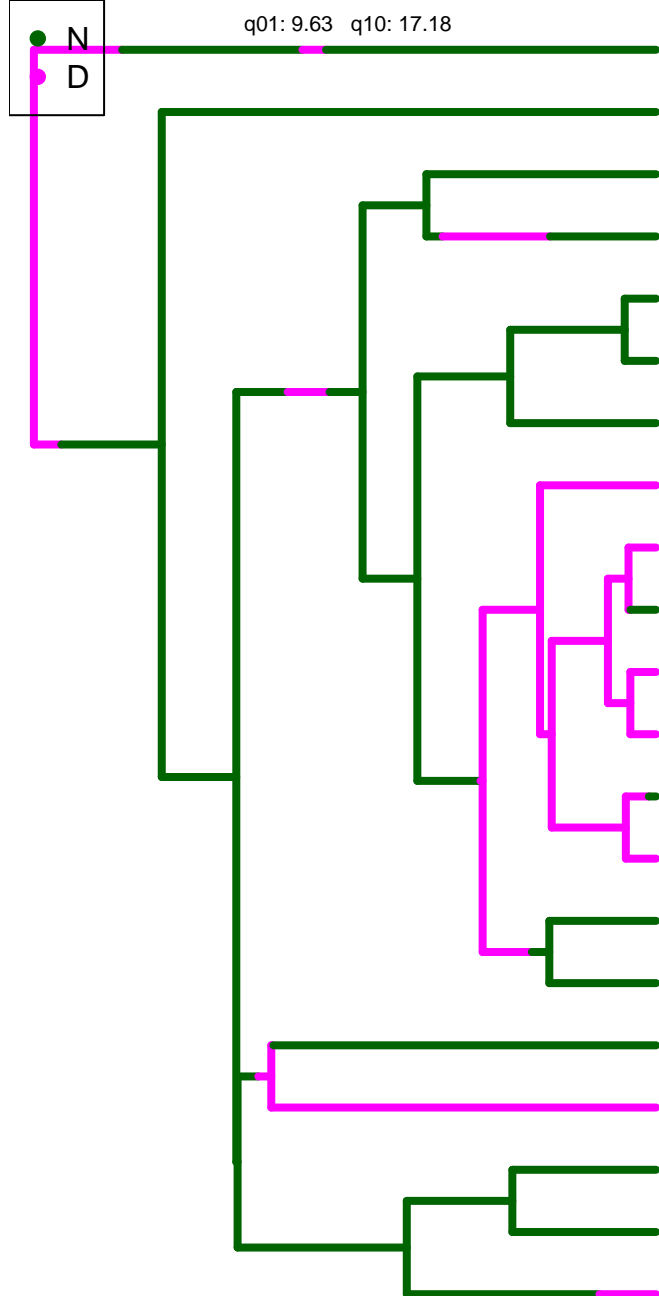
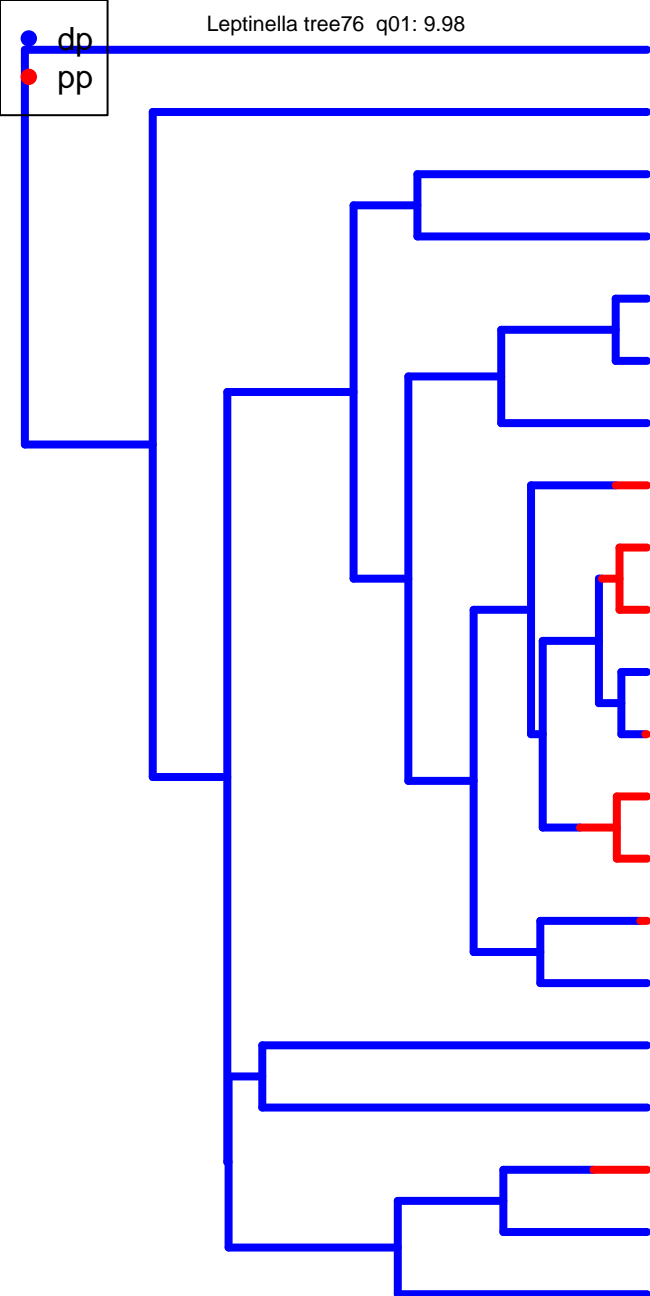


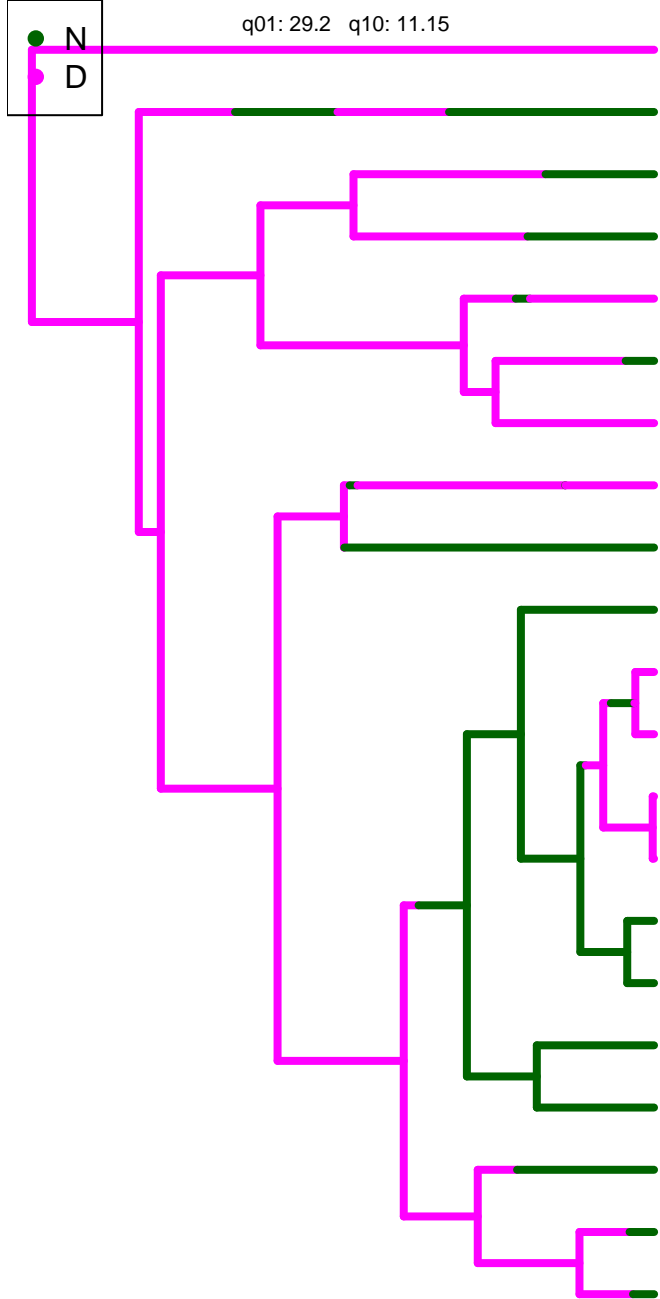
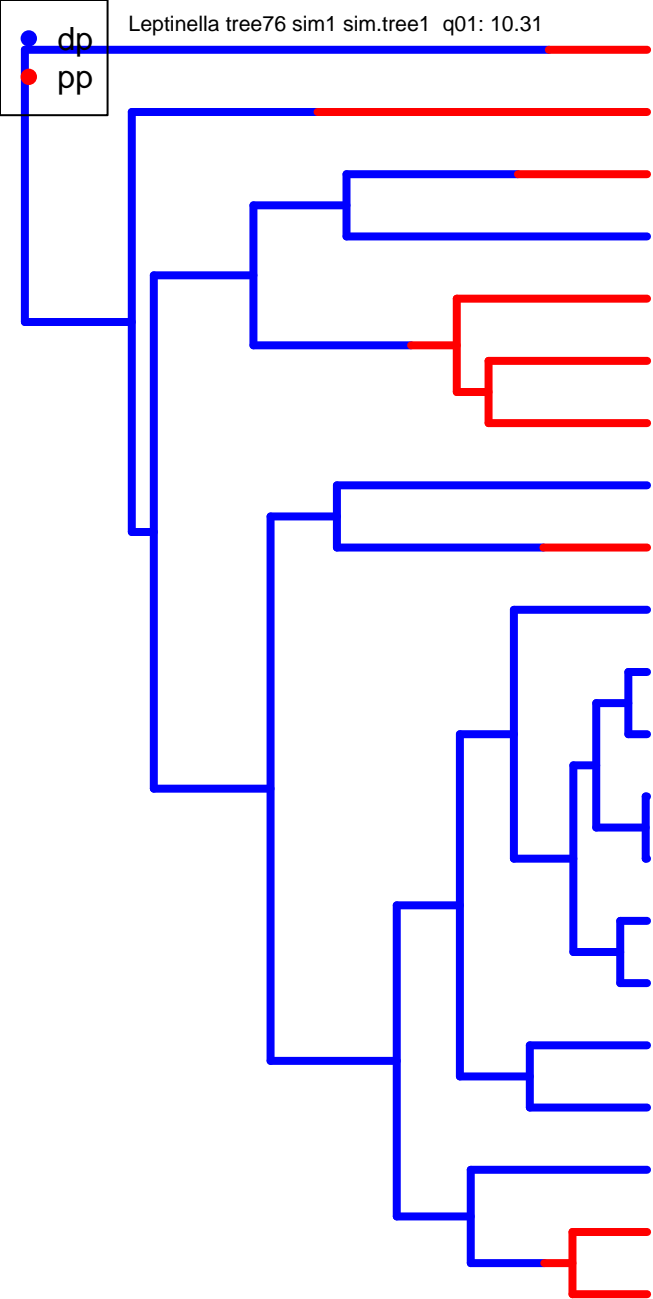


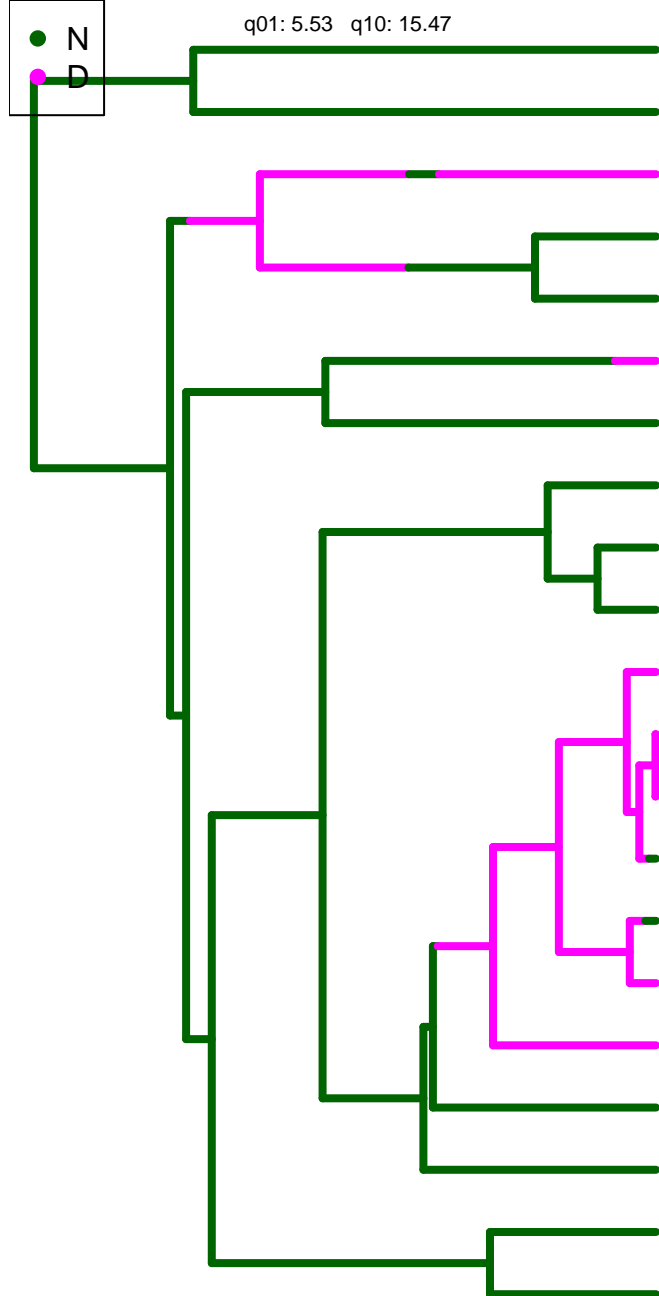
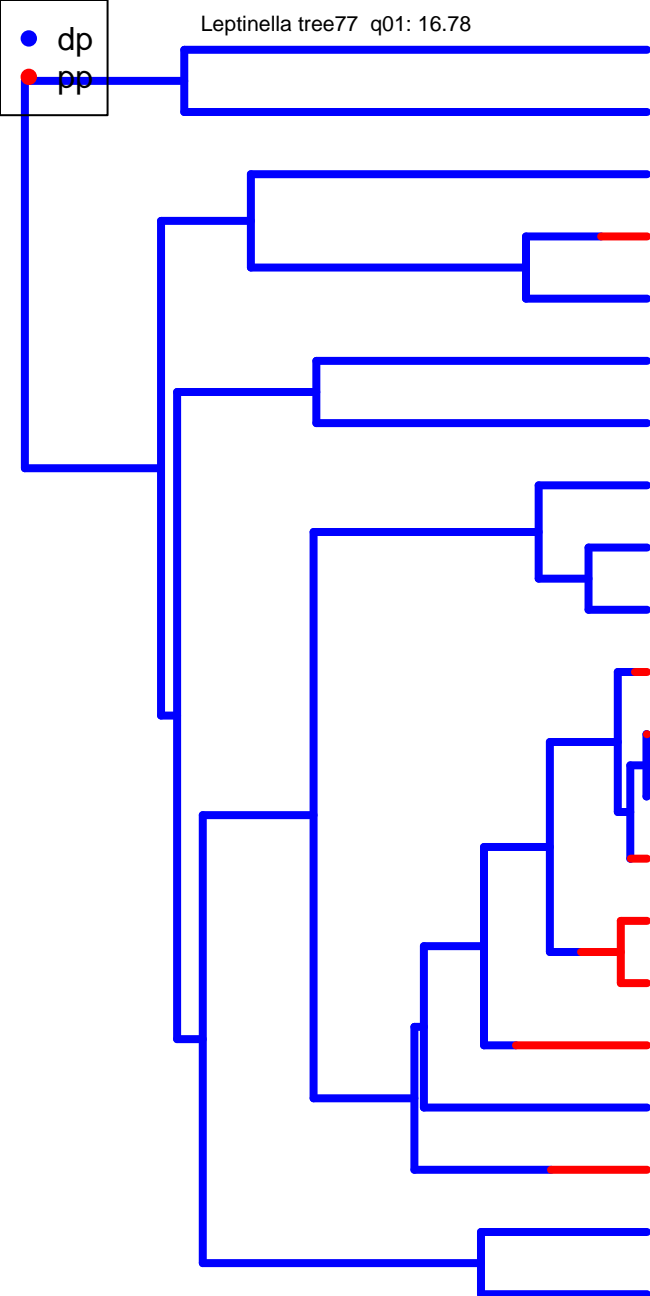




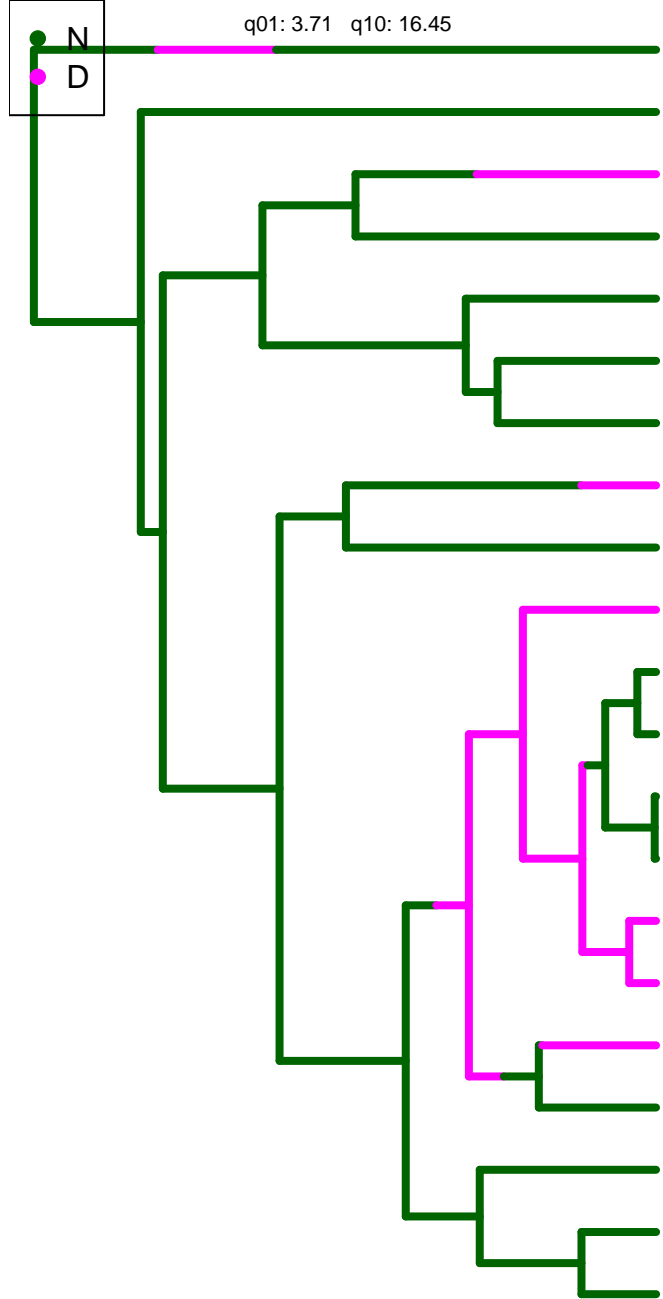
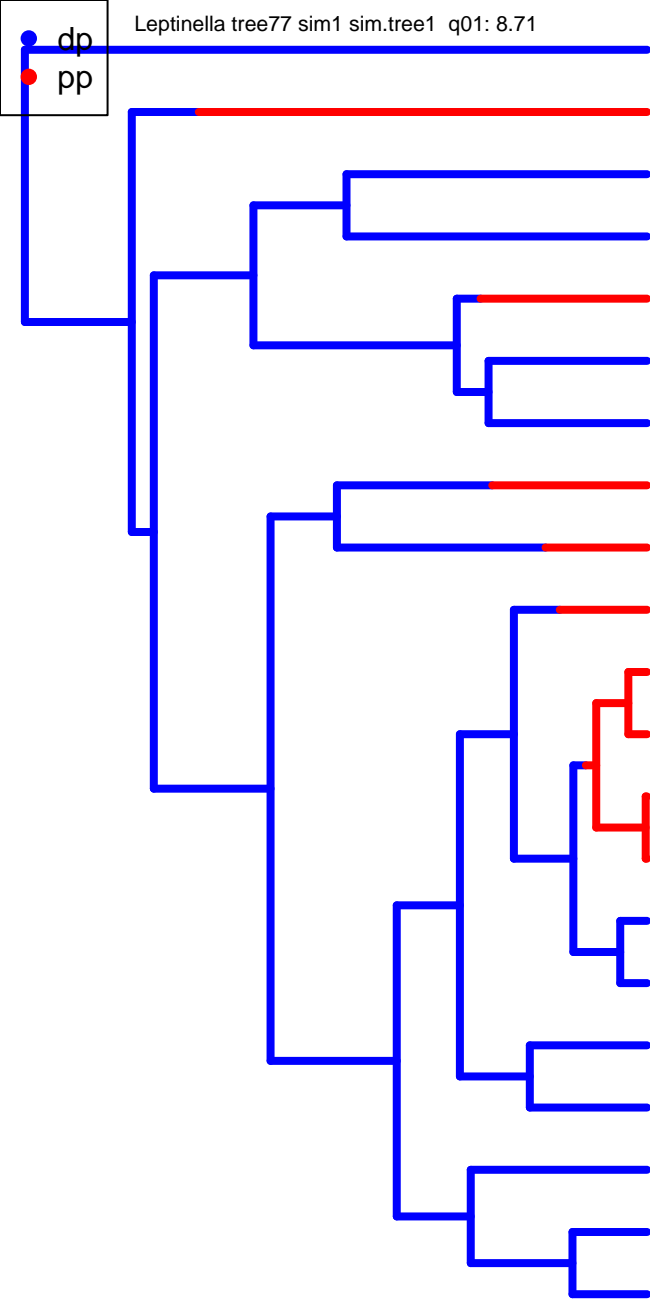




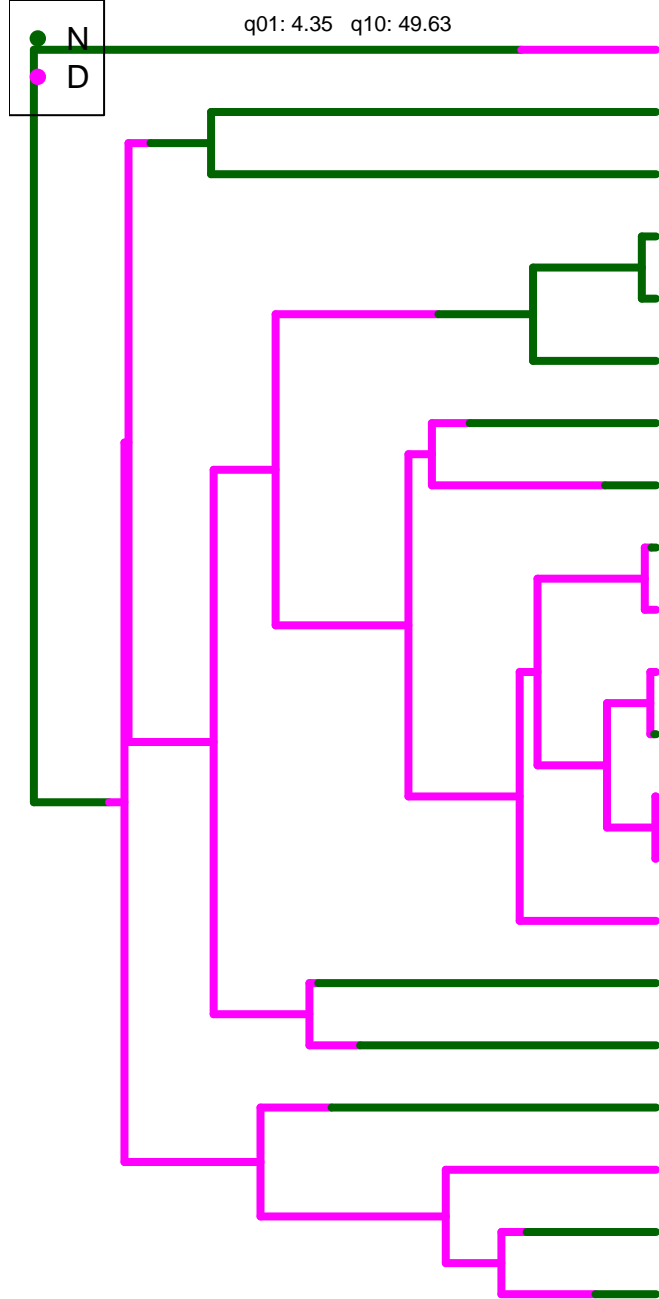
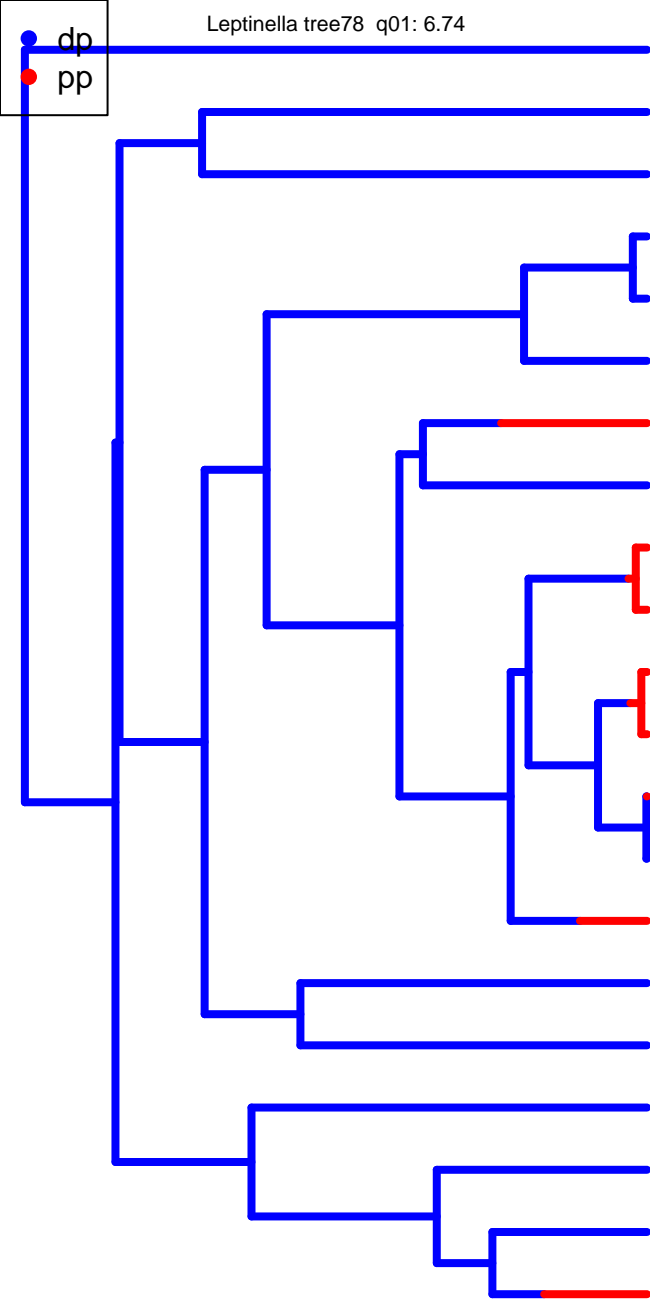


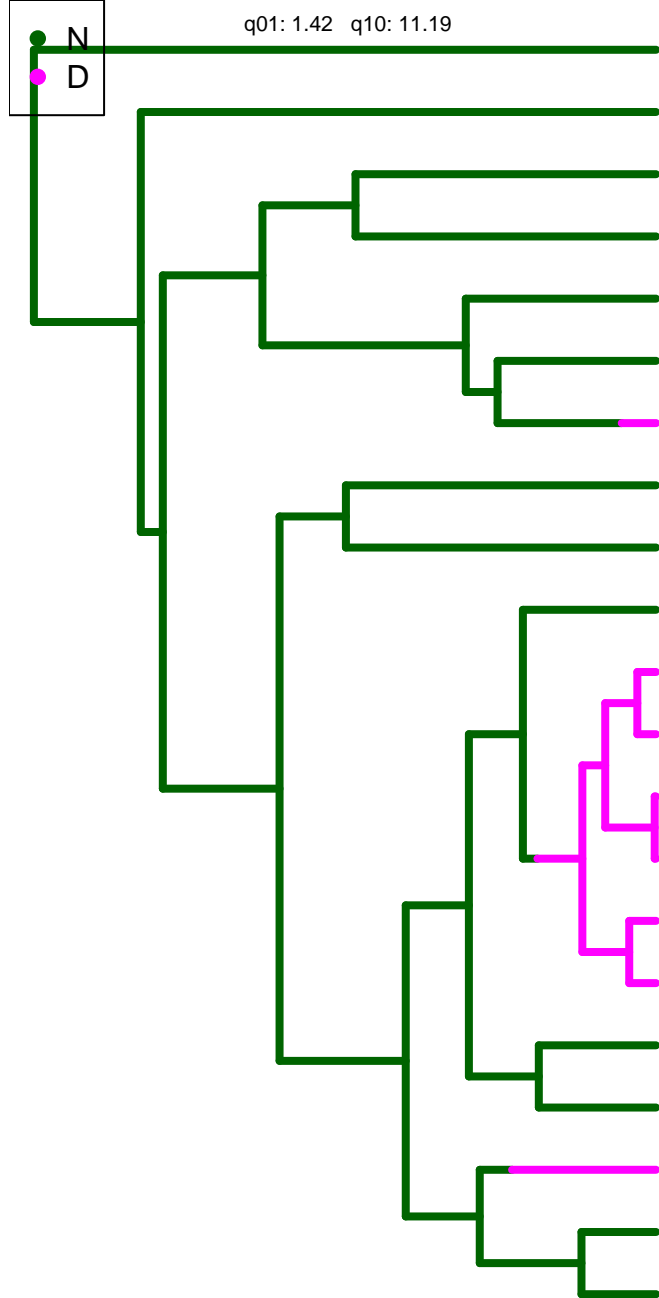
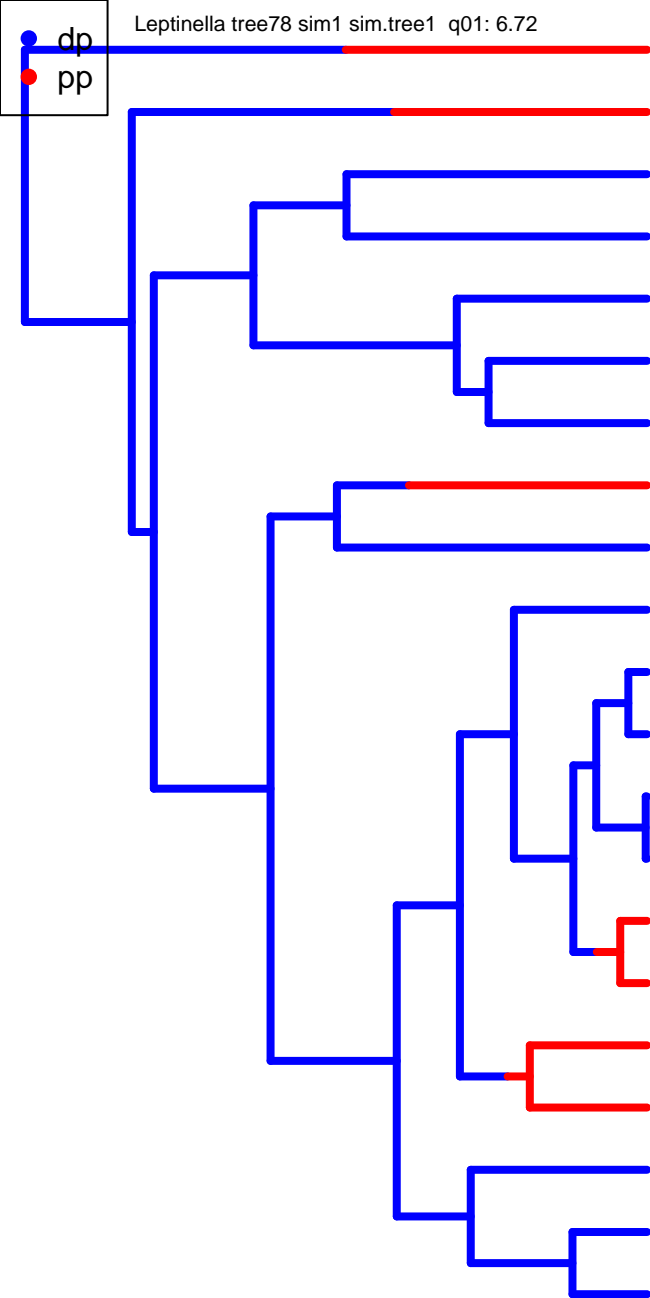


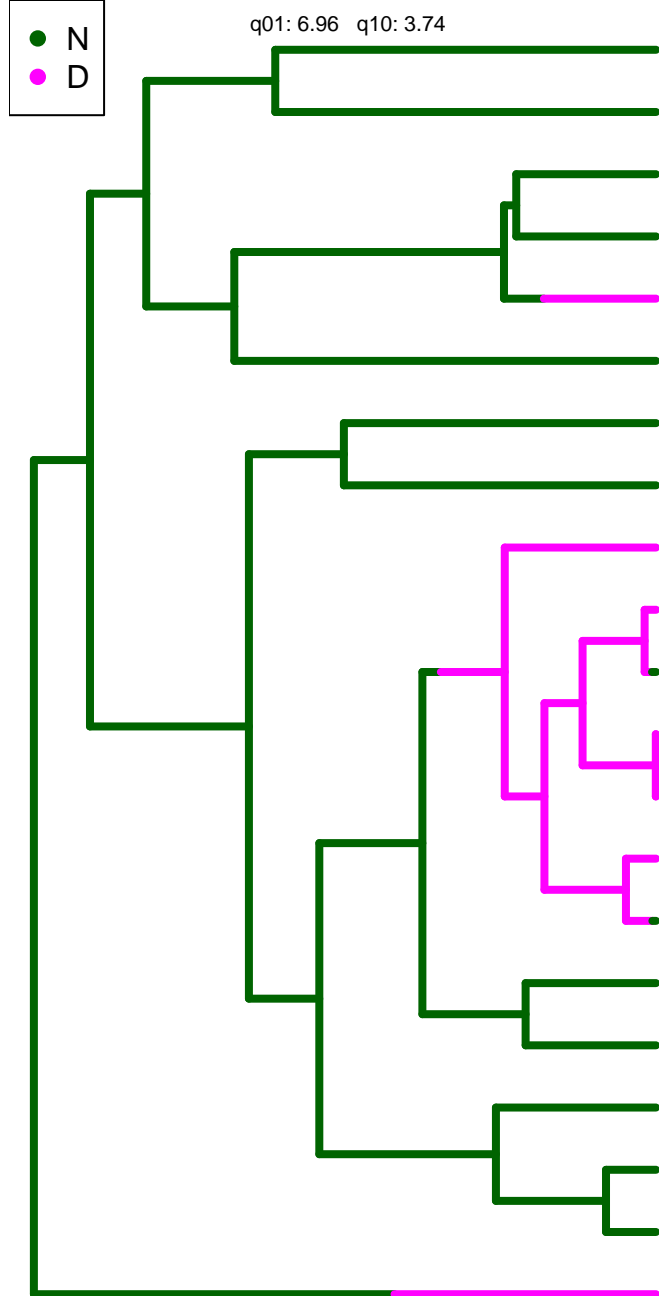
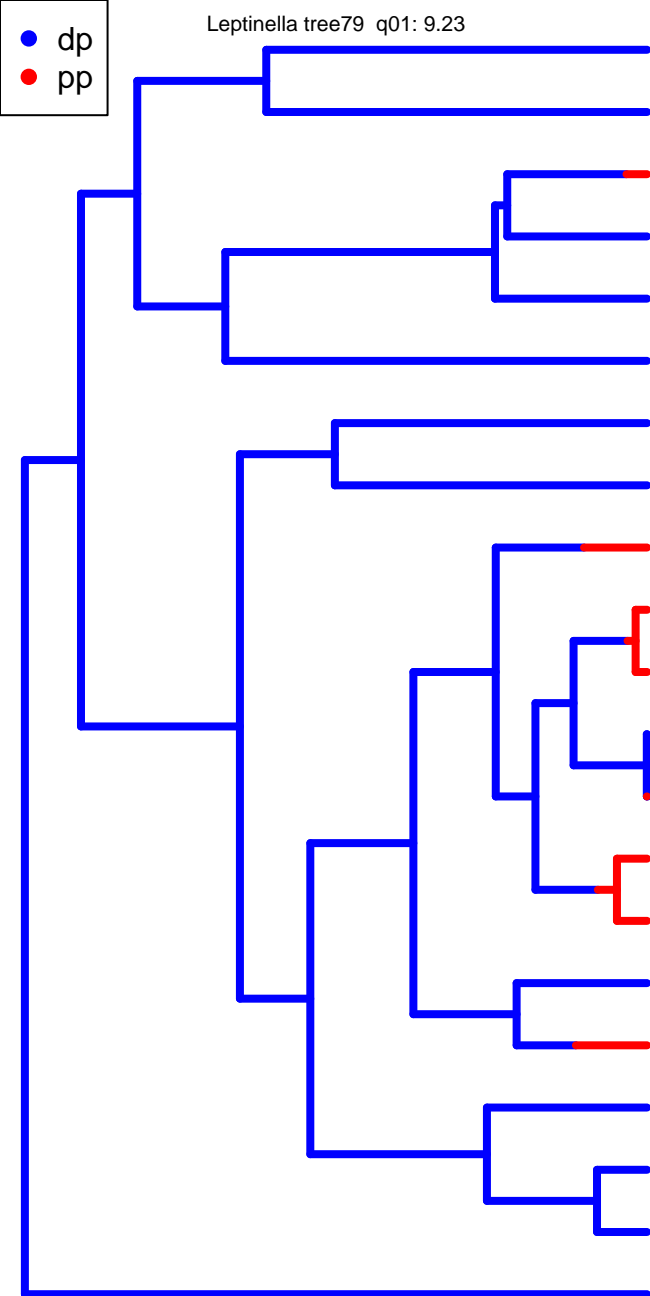
Obs.(1,1): 0.04 Exp.(1,1): 0.02 d(1,1): 0.028



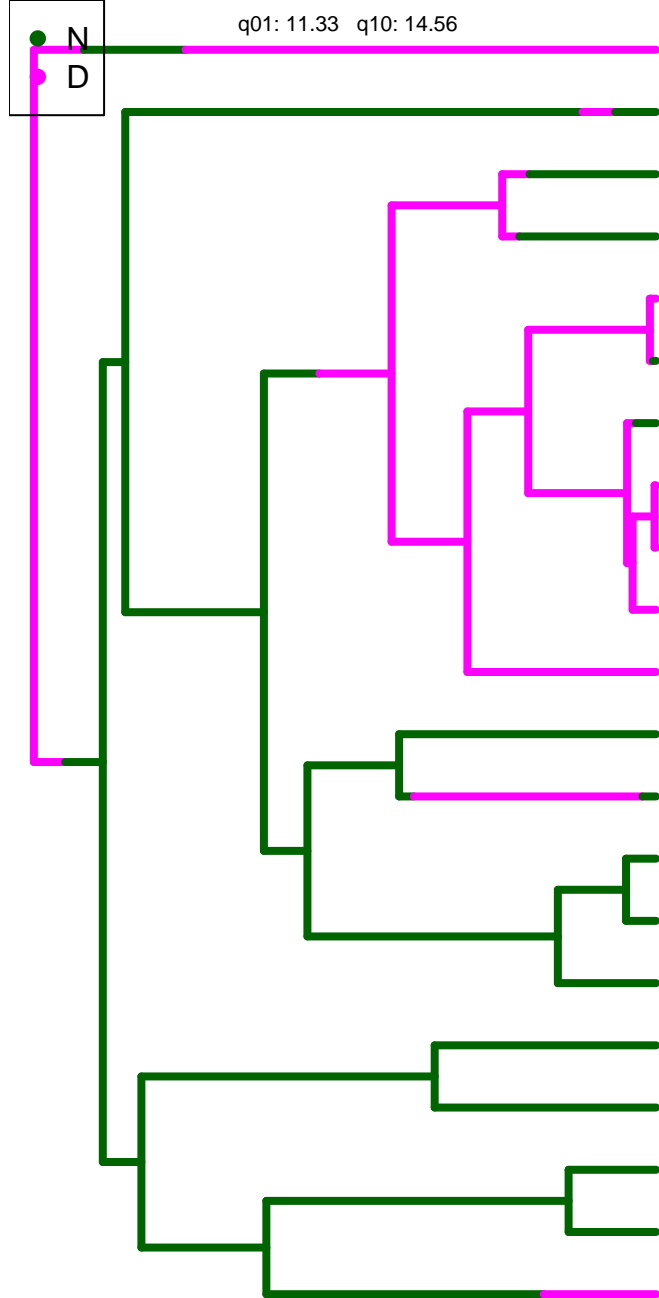
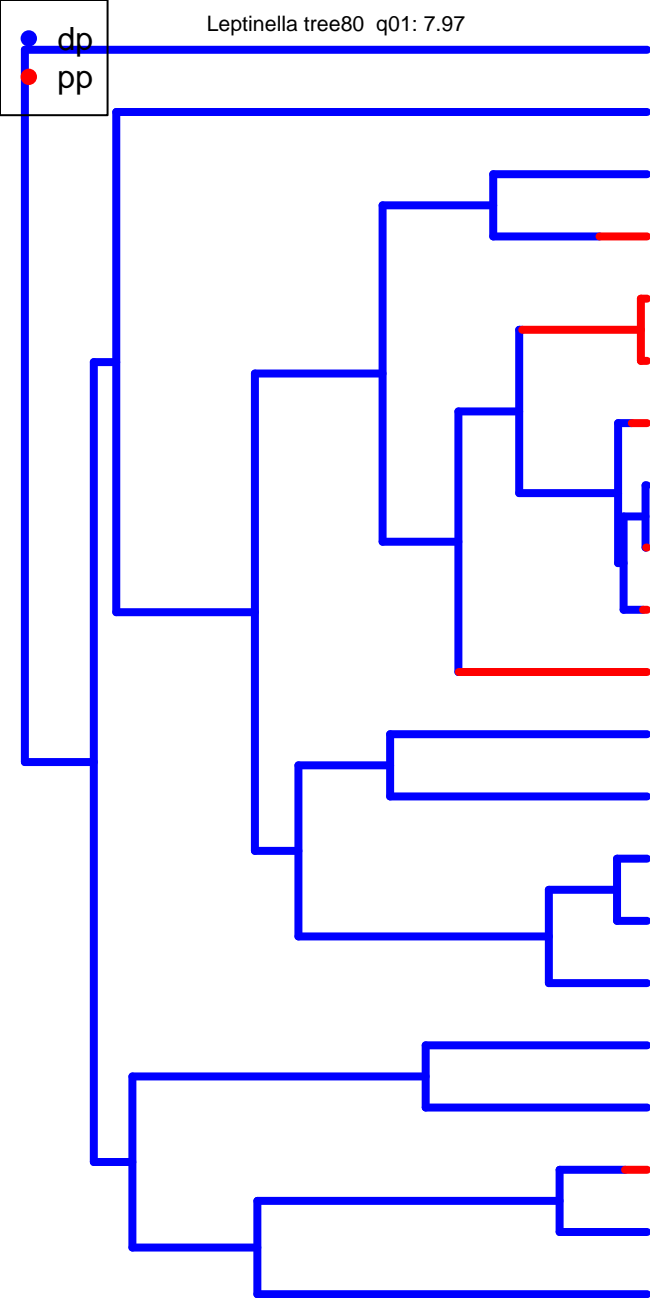


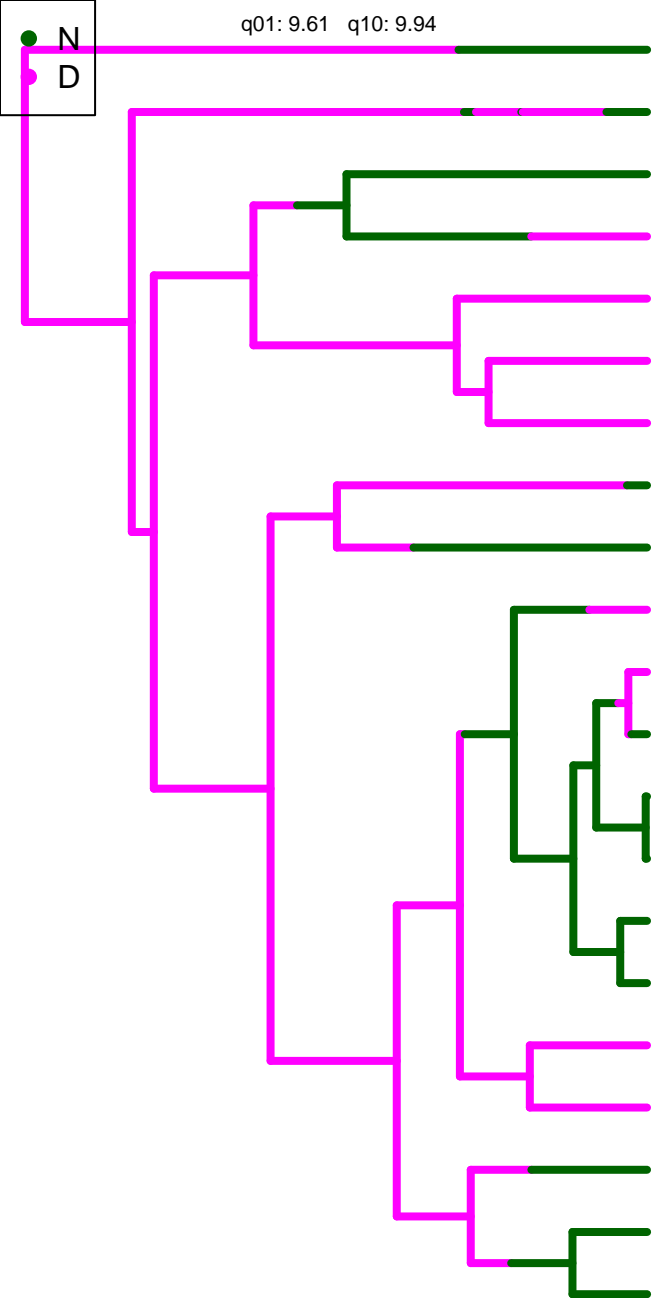
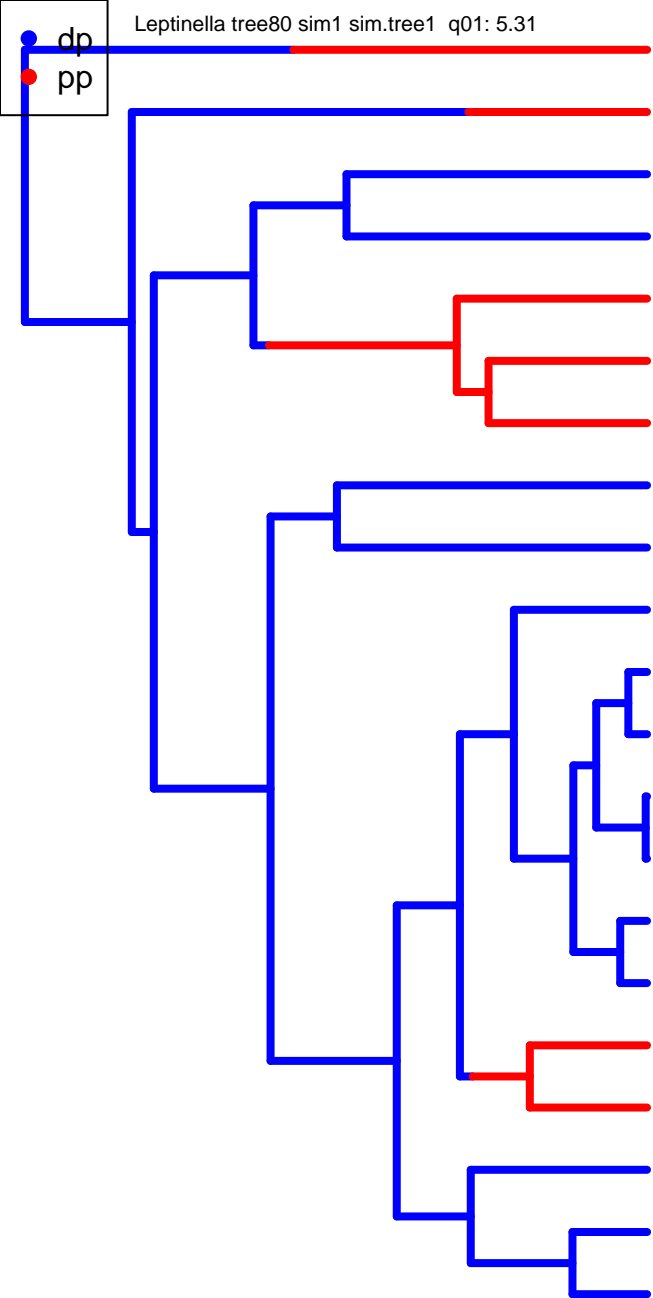


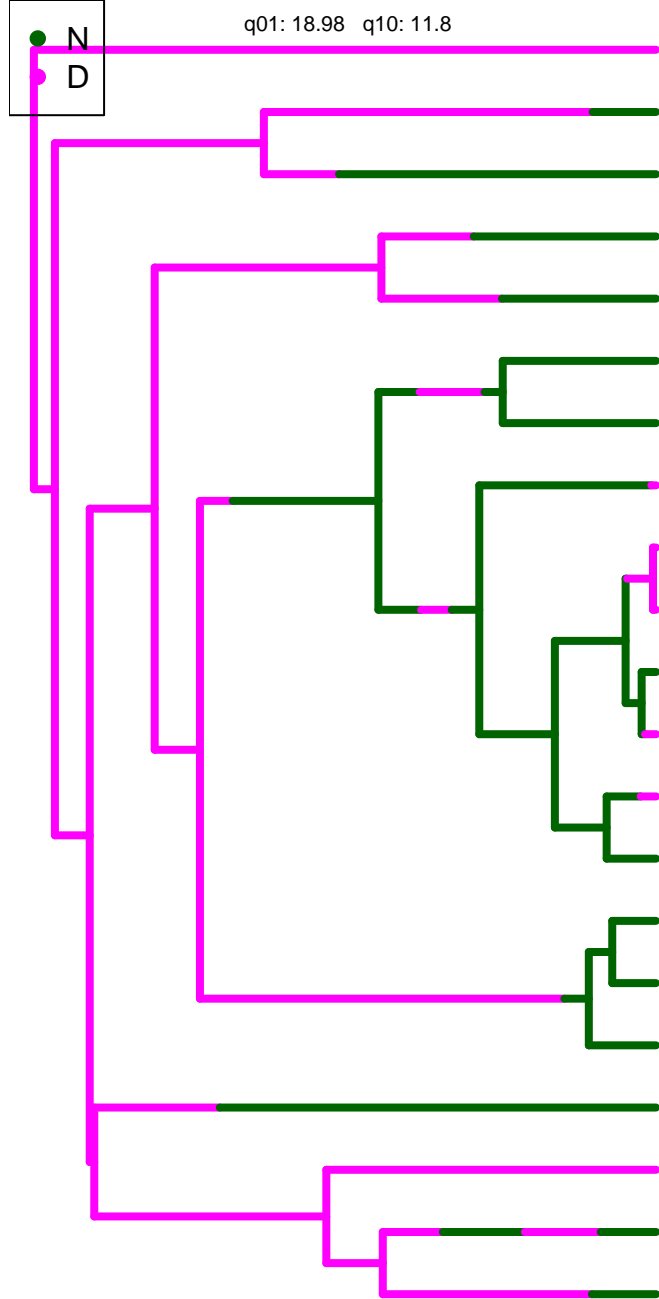
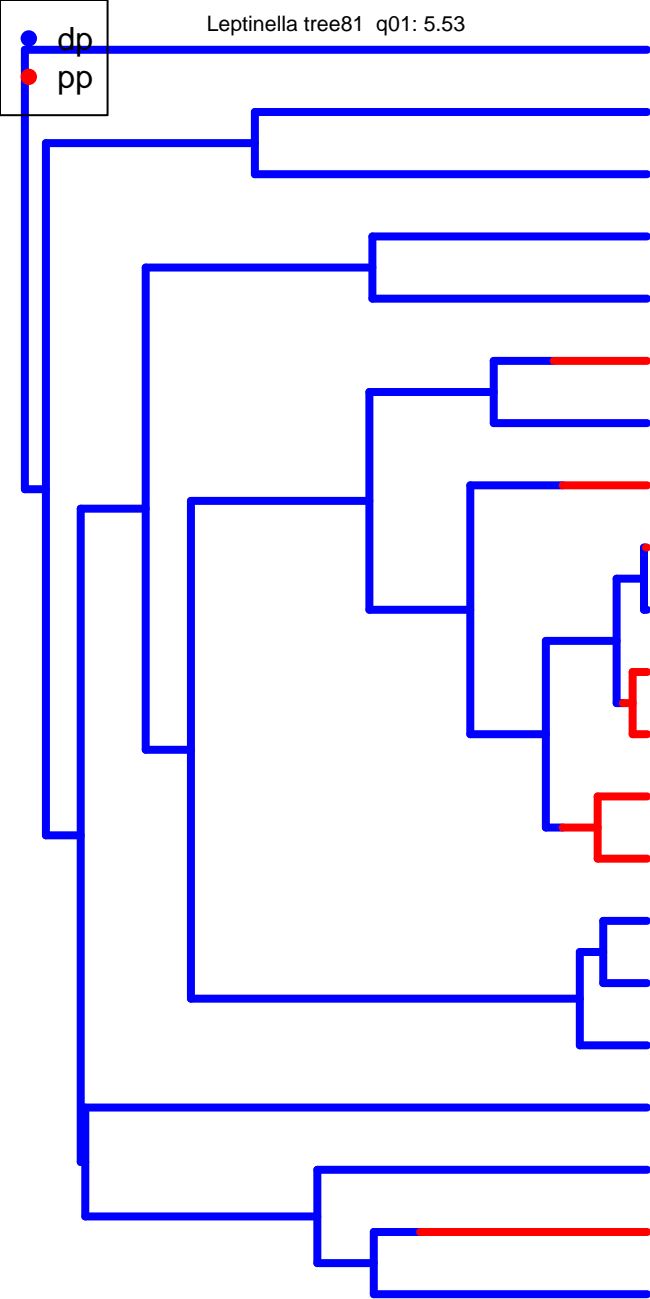




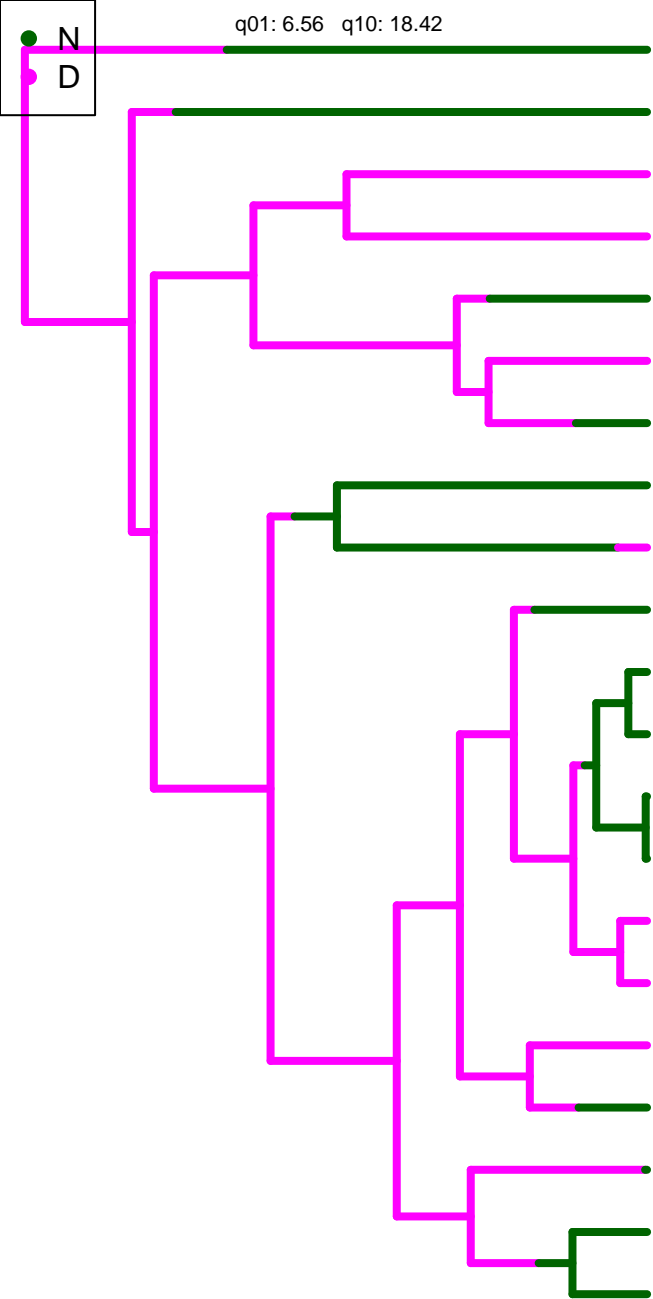
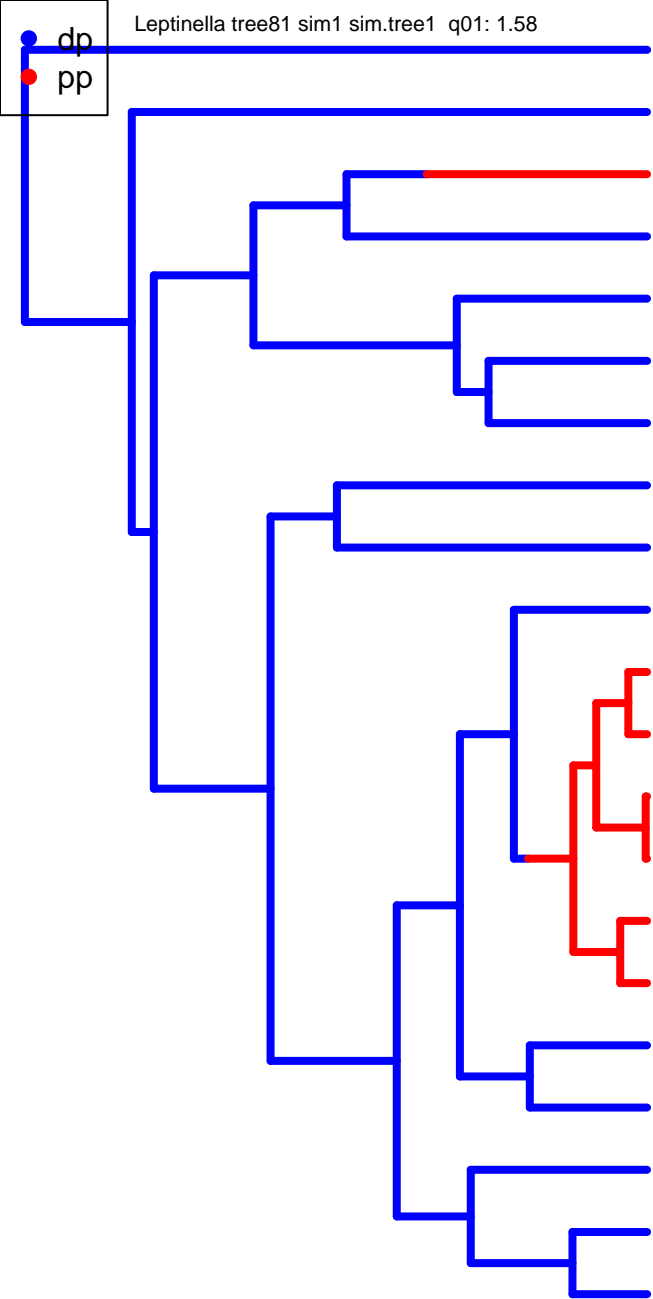






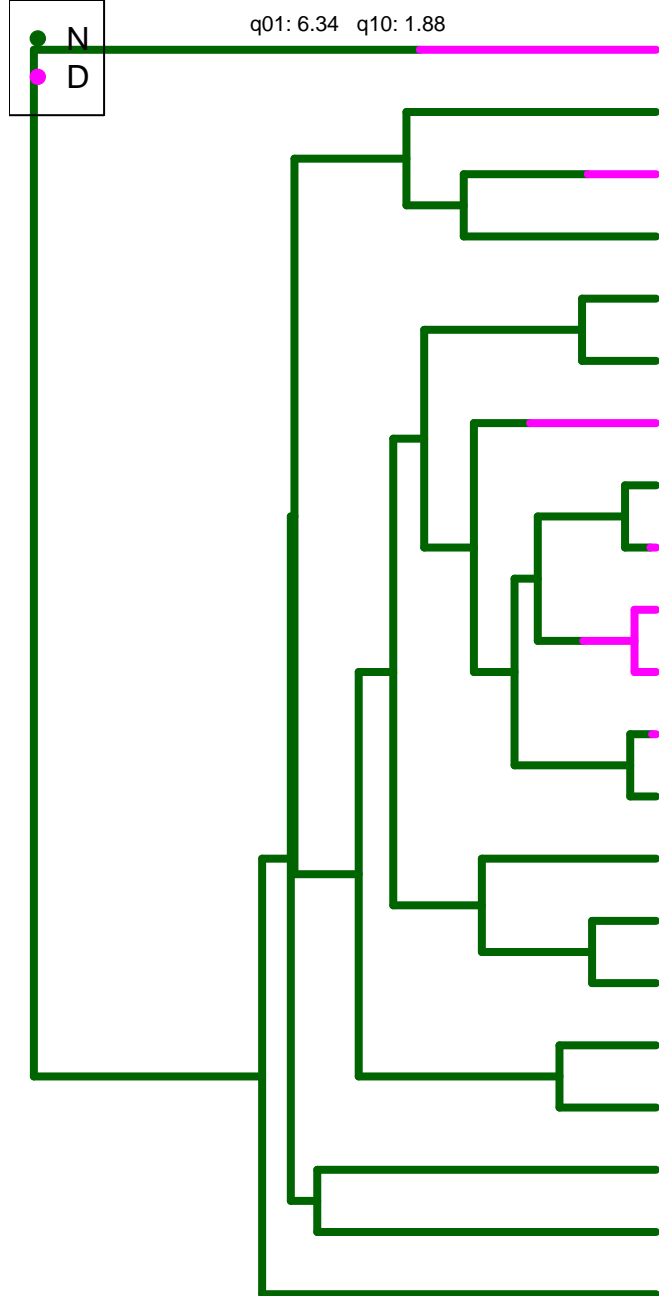
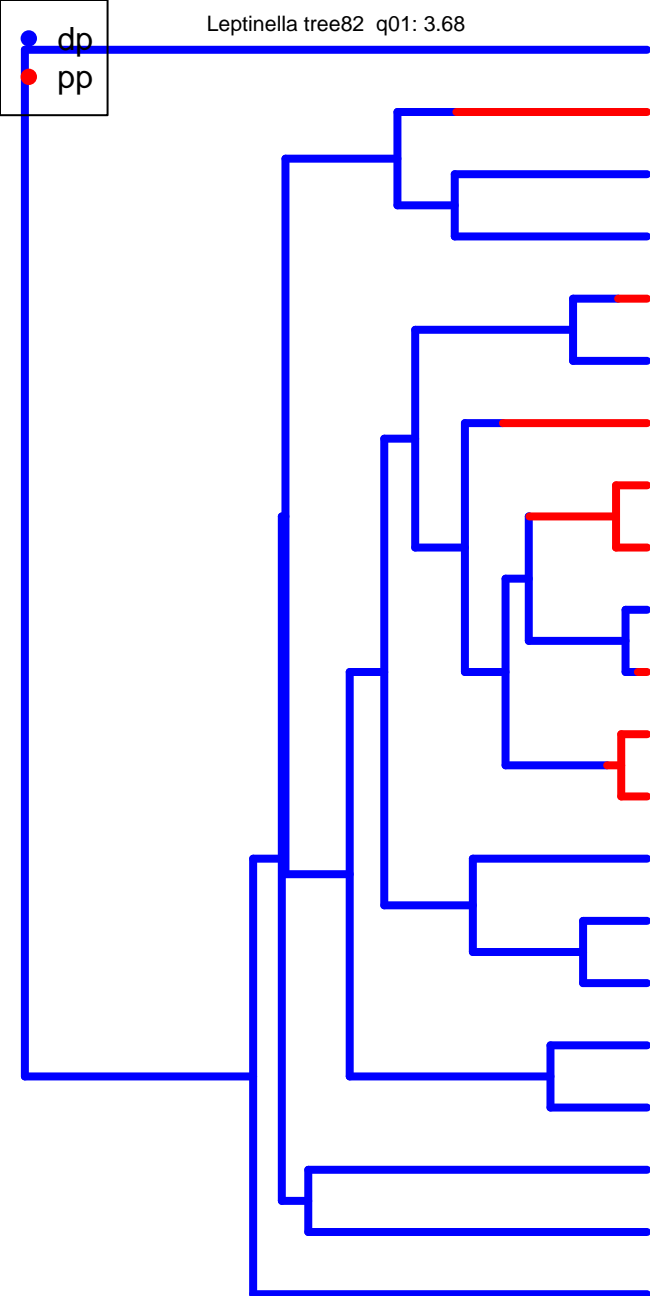


Obs.(1,1): 0.02 Exp.(1,1): 0.05 d(1,1): -0.034

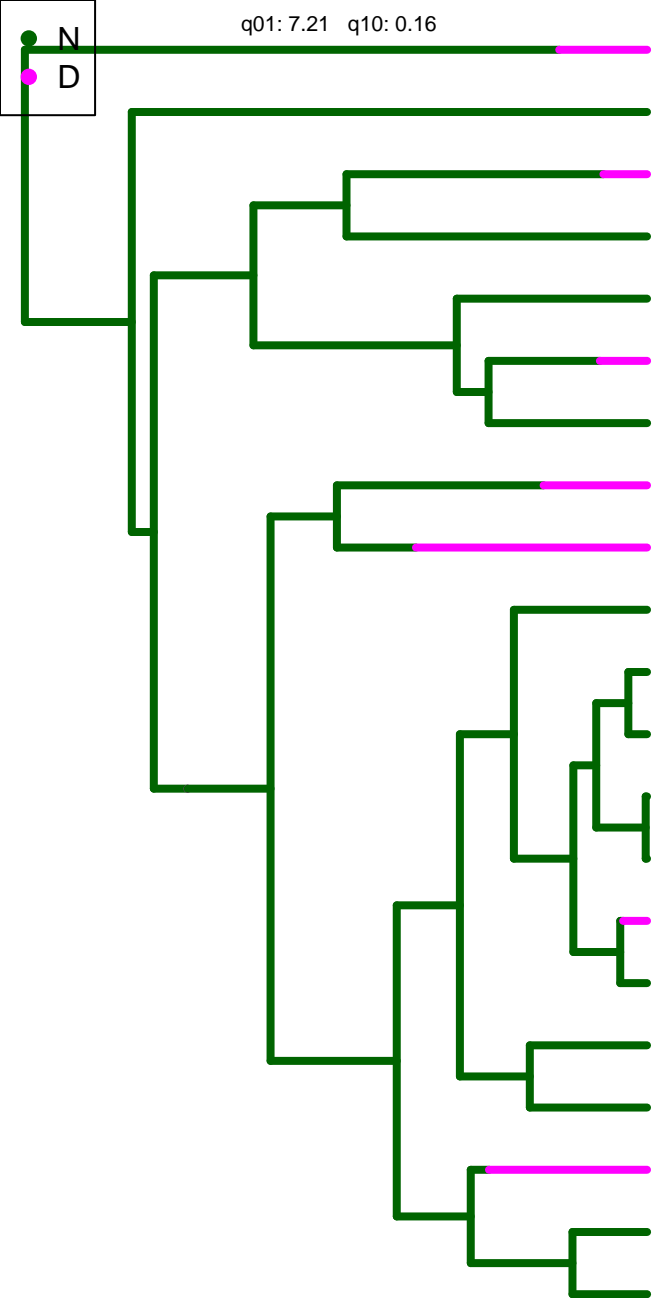
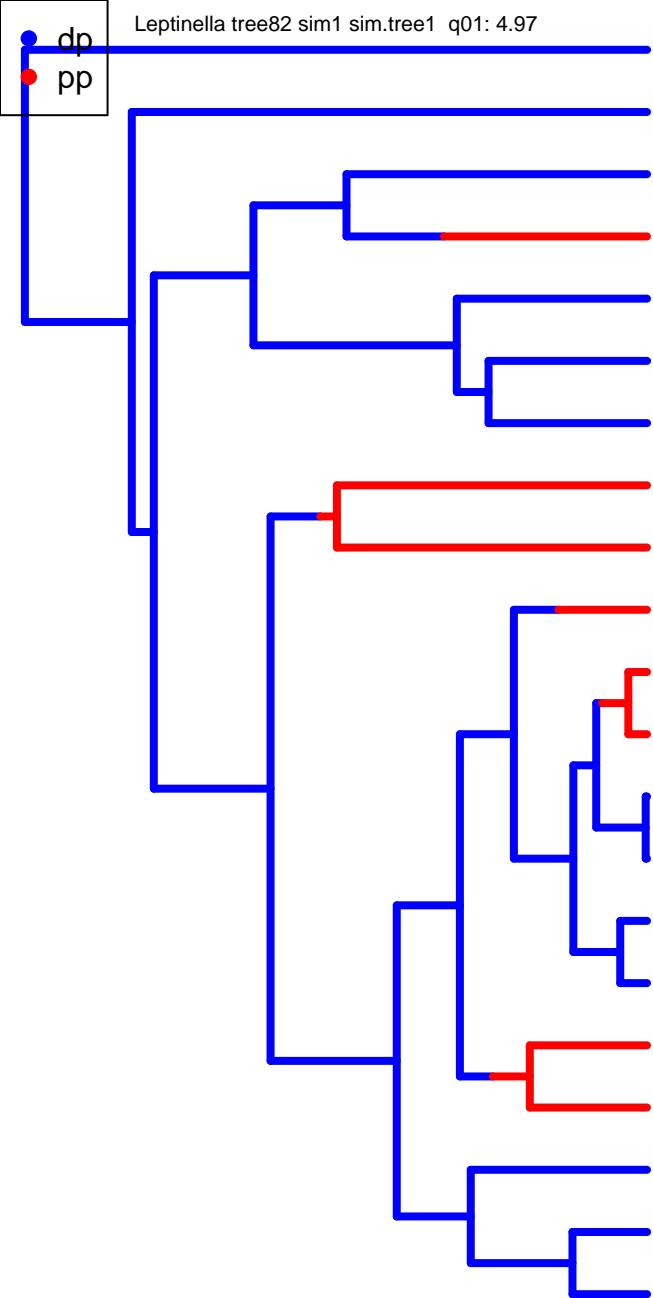


Obs.(1,1): 0.07 Exp.(1,1): 0.06 d(1,1): 0.018

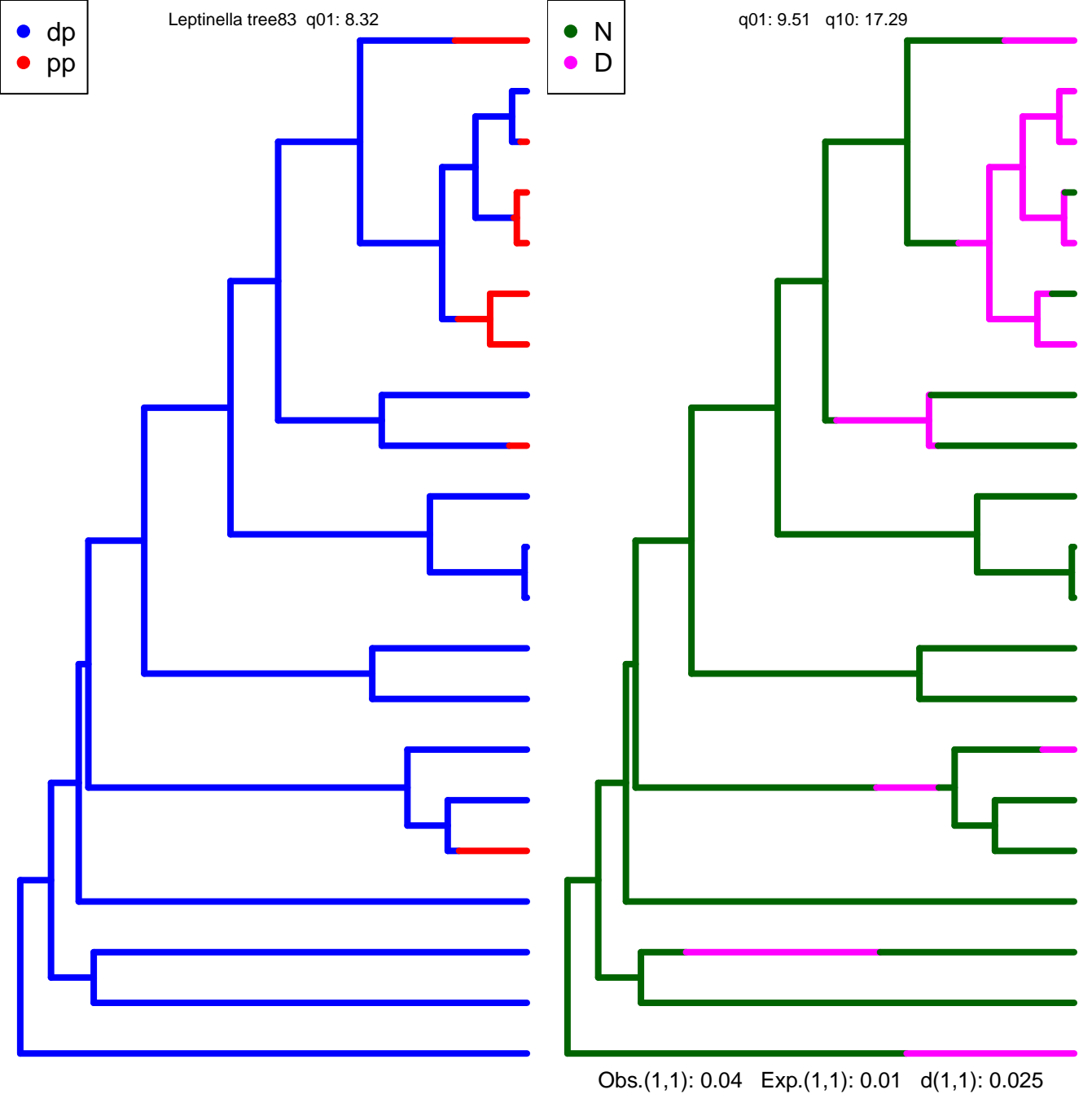


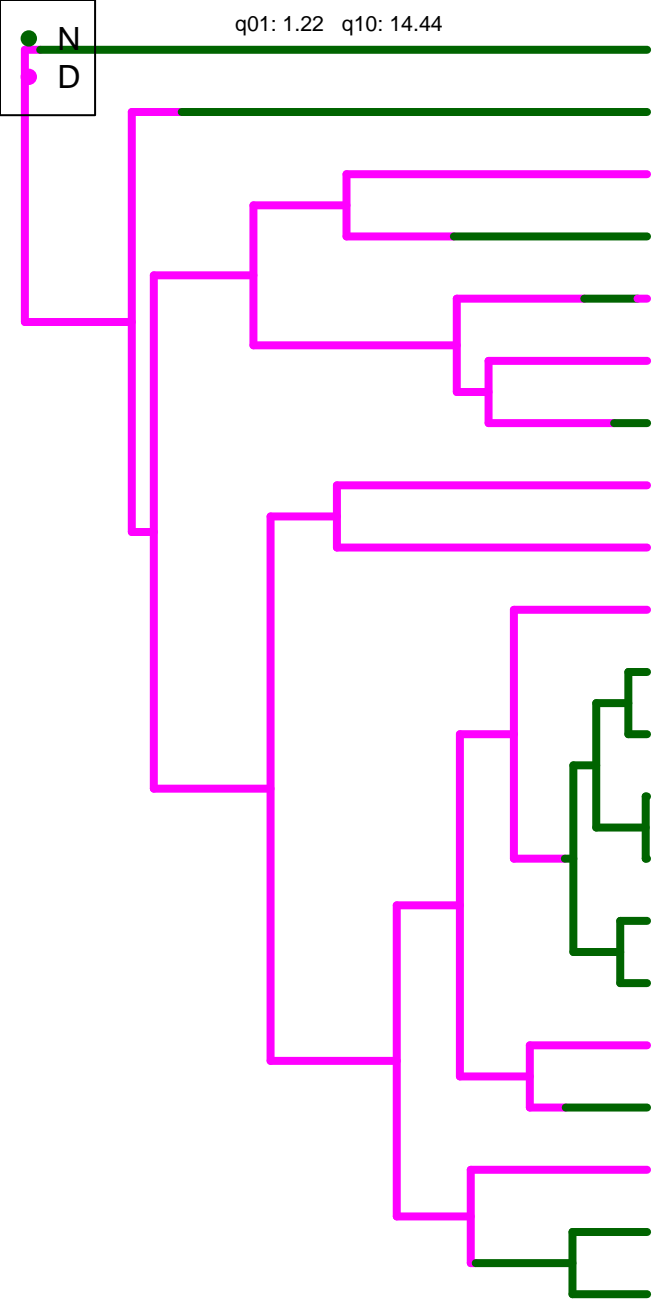
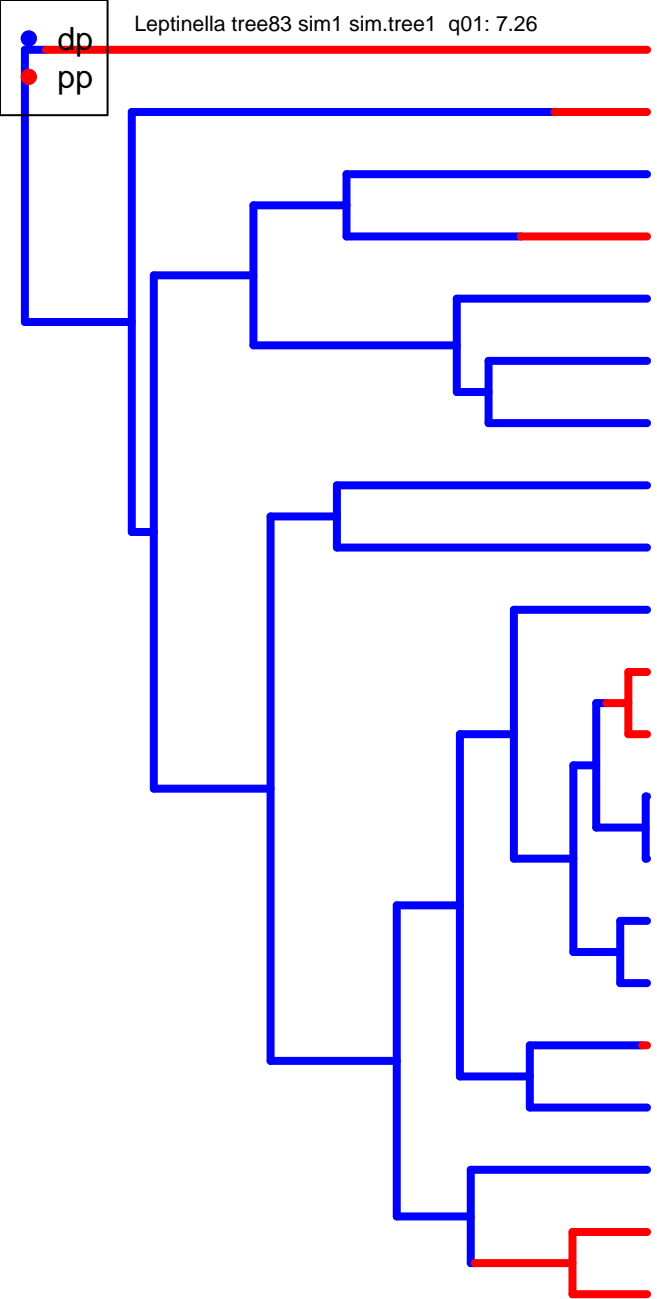


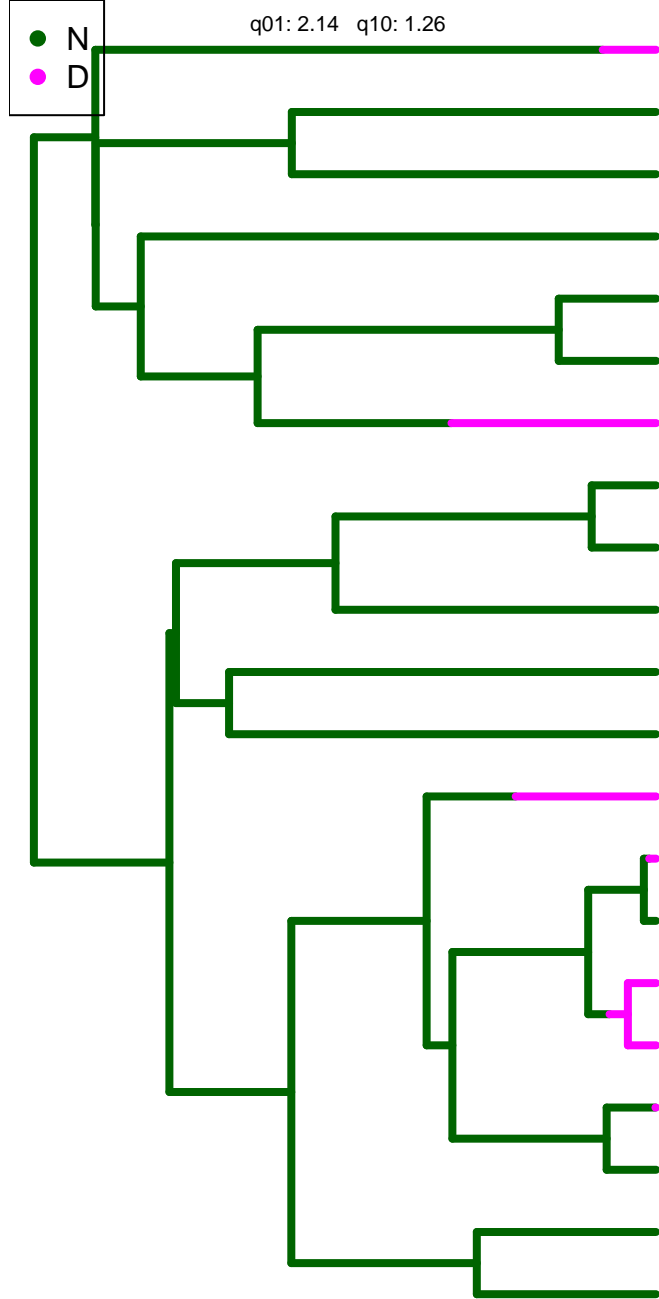
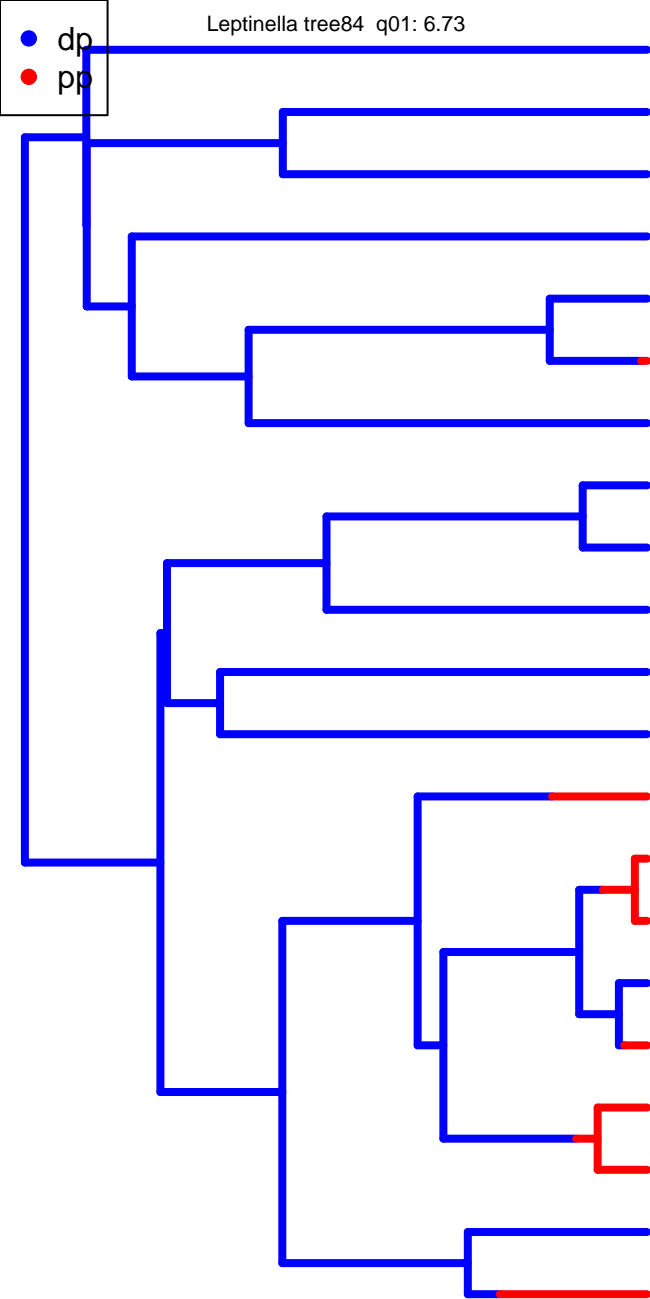
Obs.(1,1): 0.03 Exp.(1,1): 0.01 d(1,1): 0.017

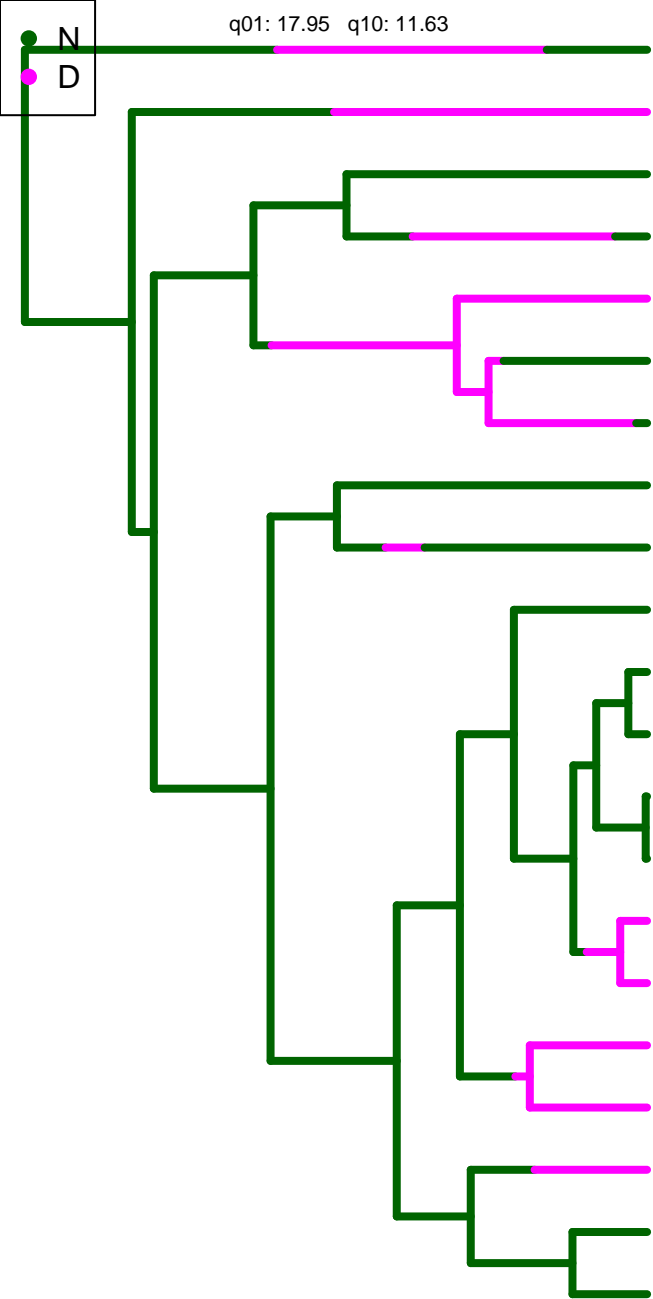
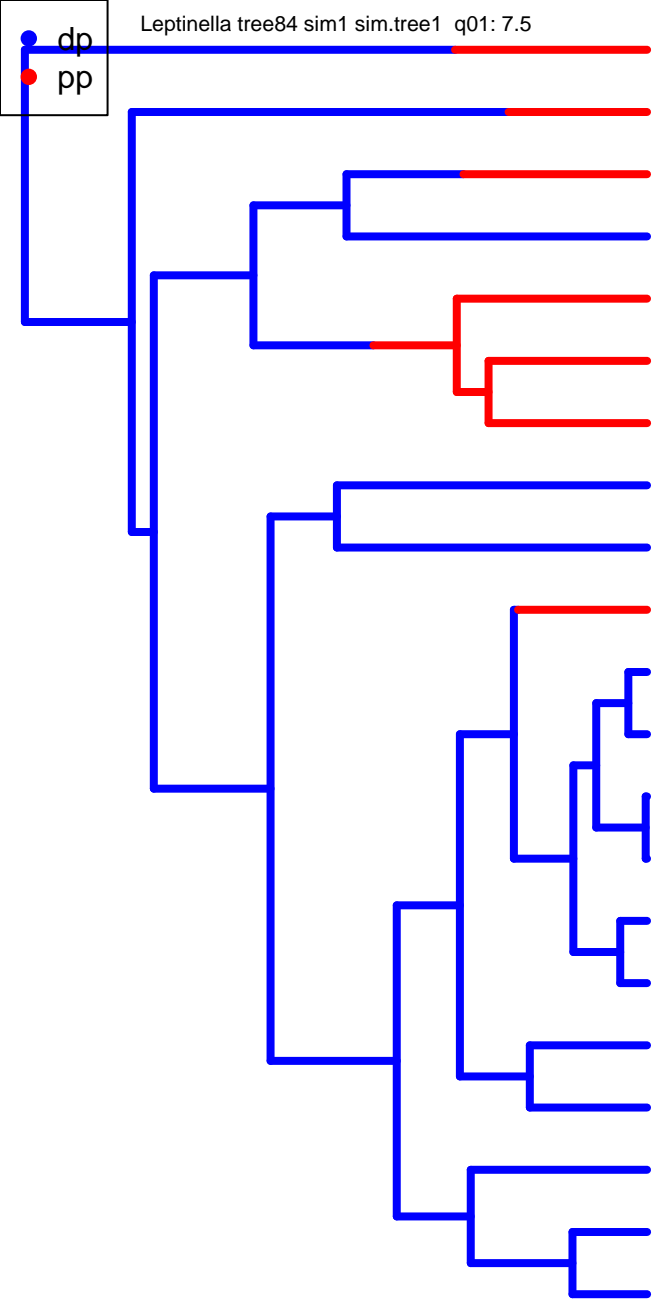


Obs.(1,1): 0.07 Exp.(1,1): 0.03 d(1,1): 0.032

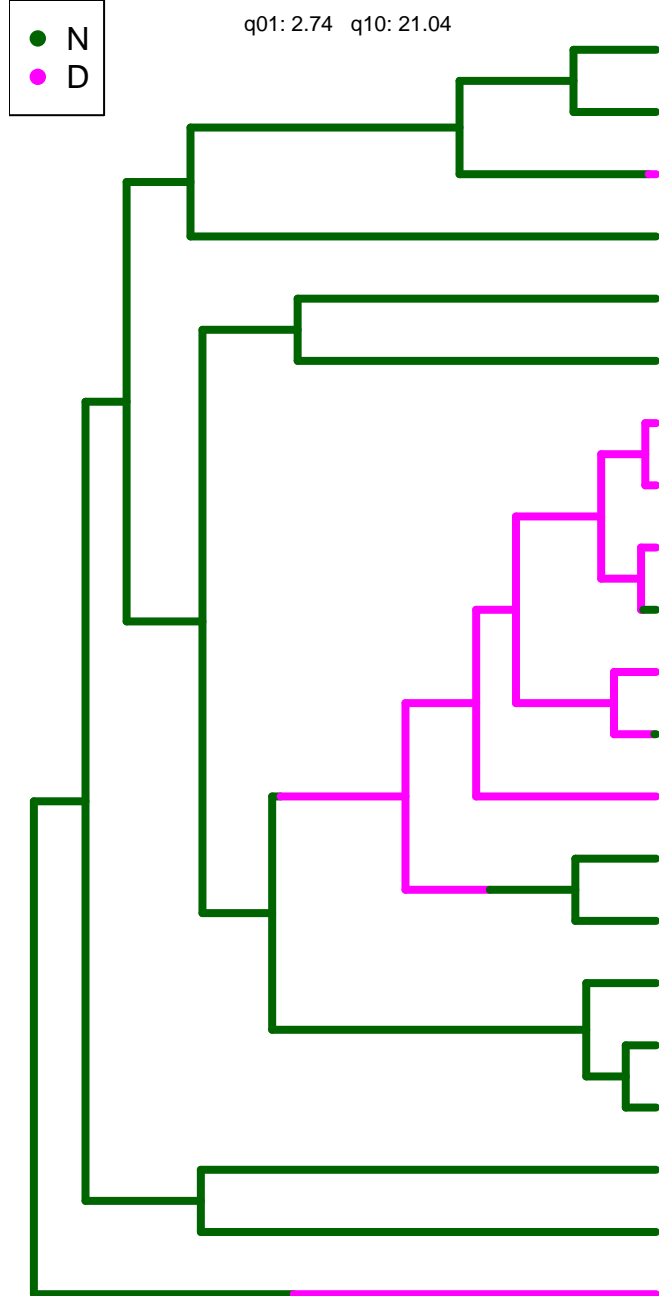
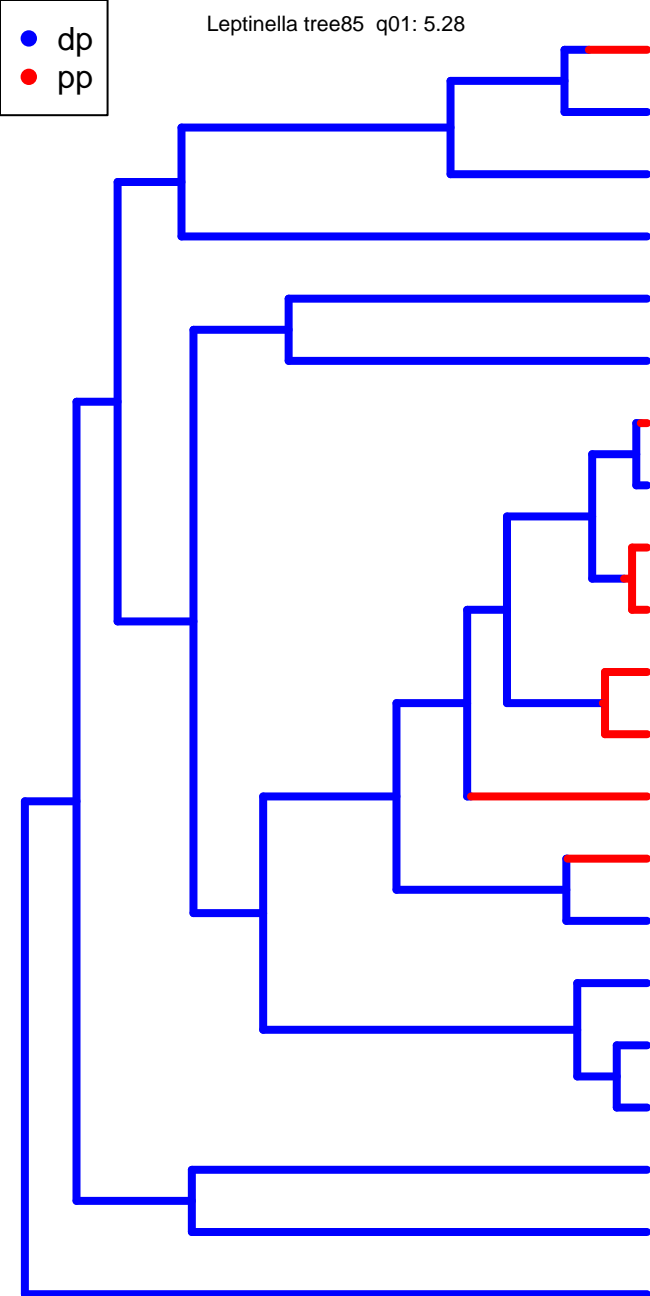


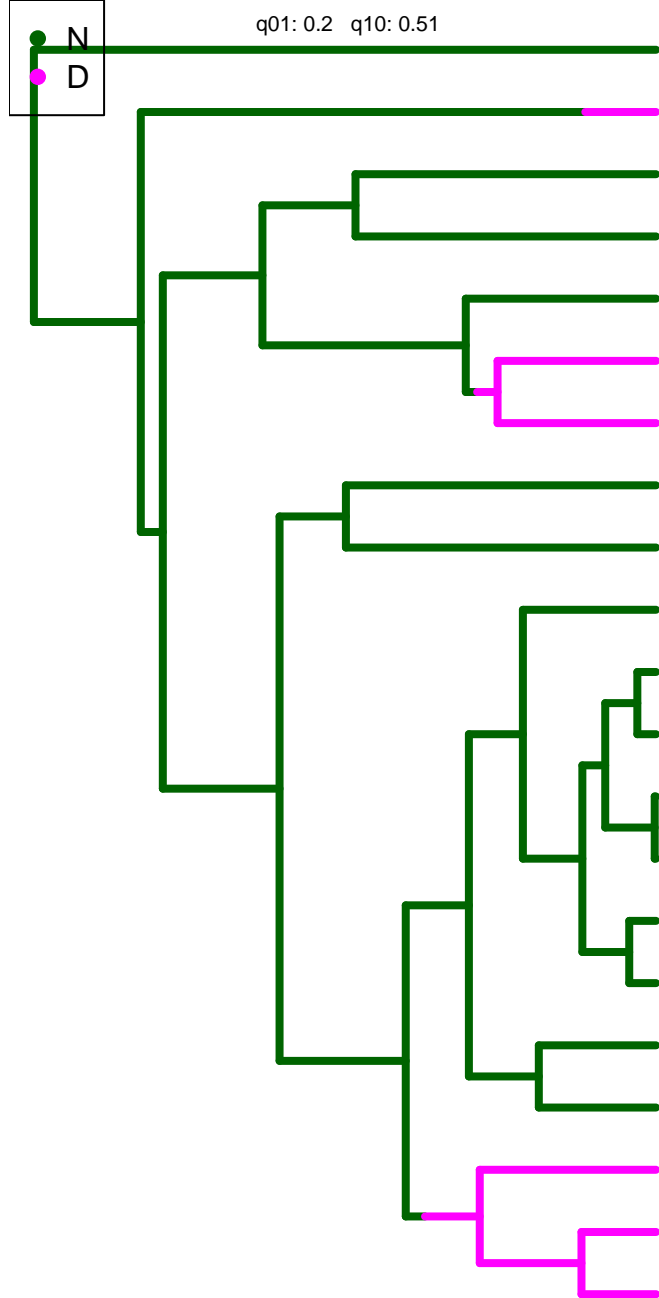
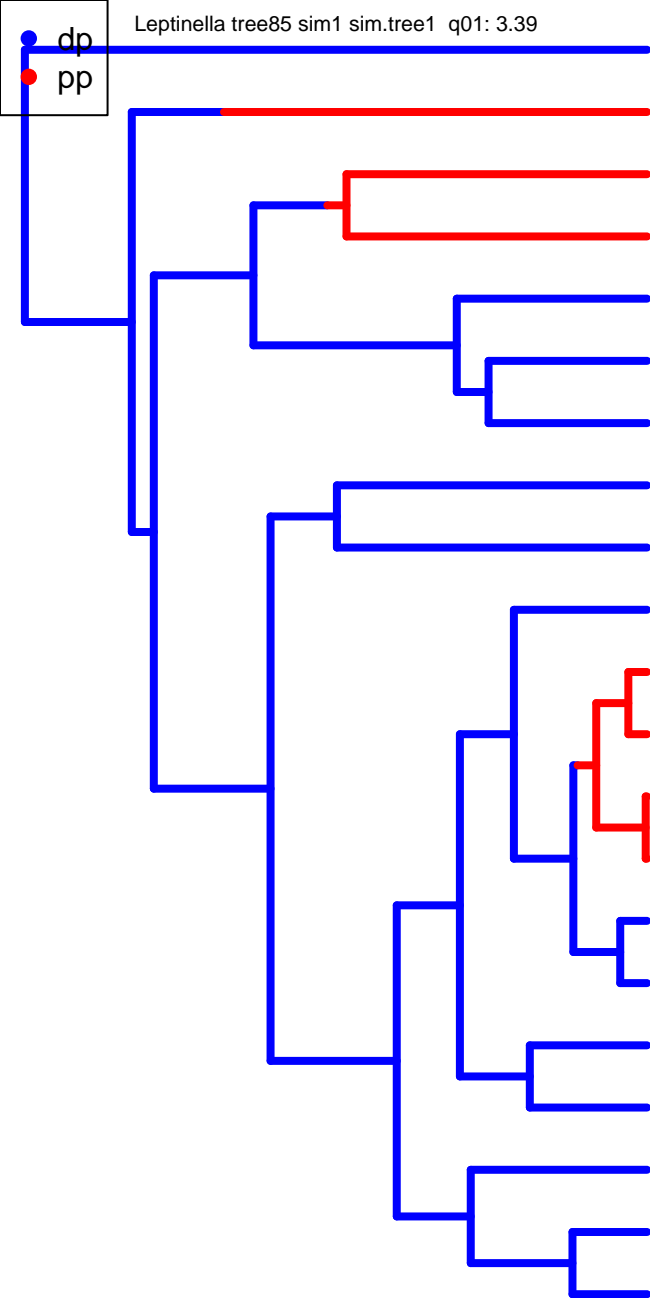




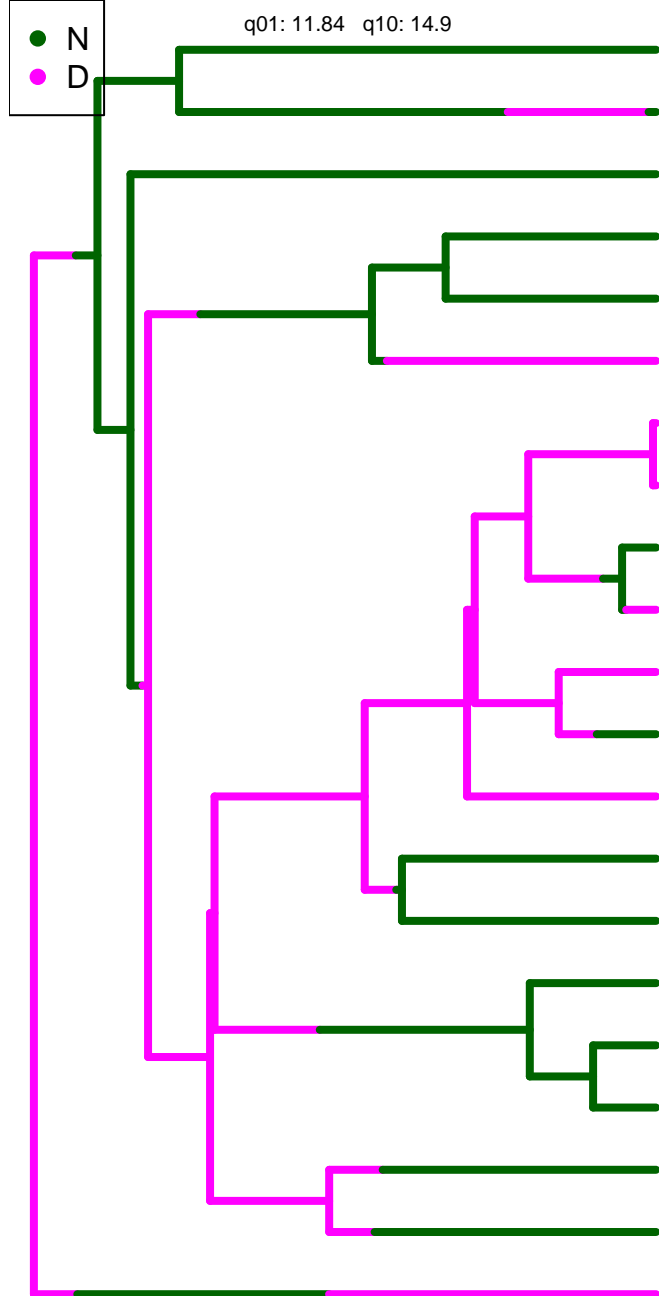
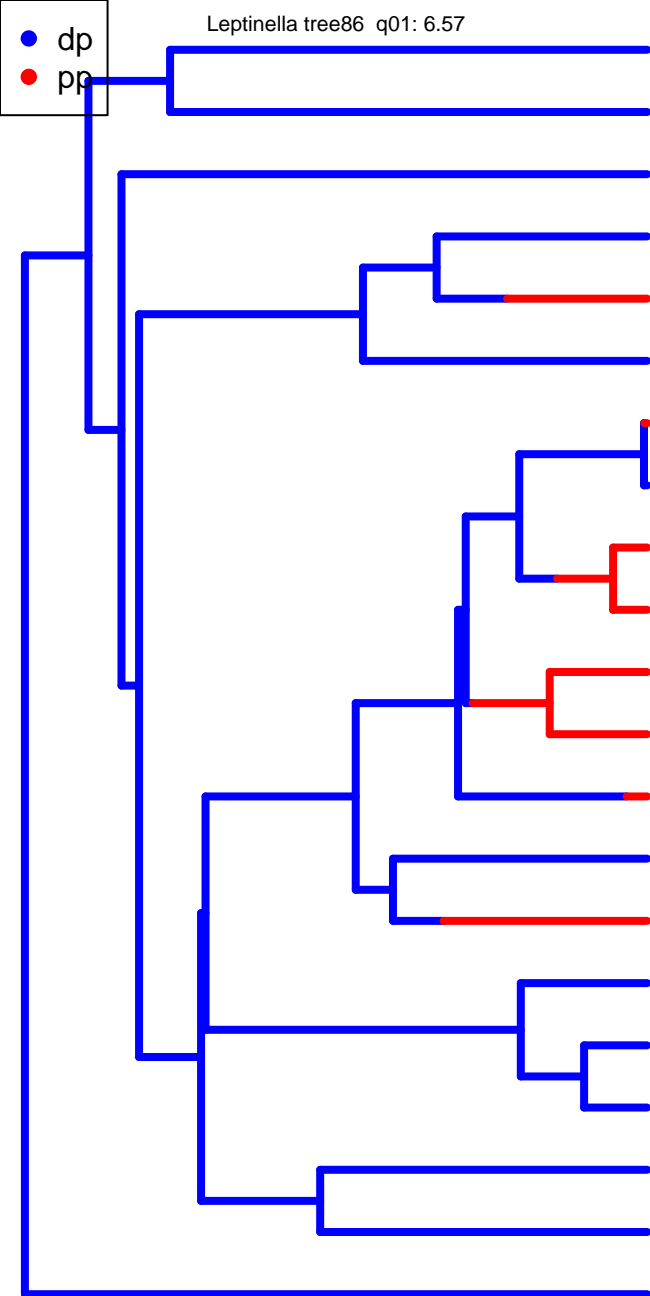


Obs.(1,1): 0.14 Exp.(1,1): 0.09 d(1,1): 0.047

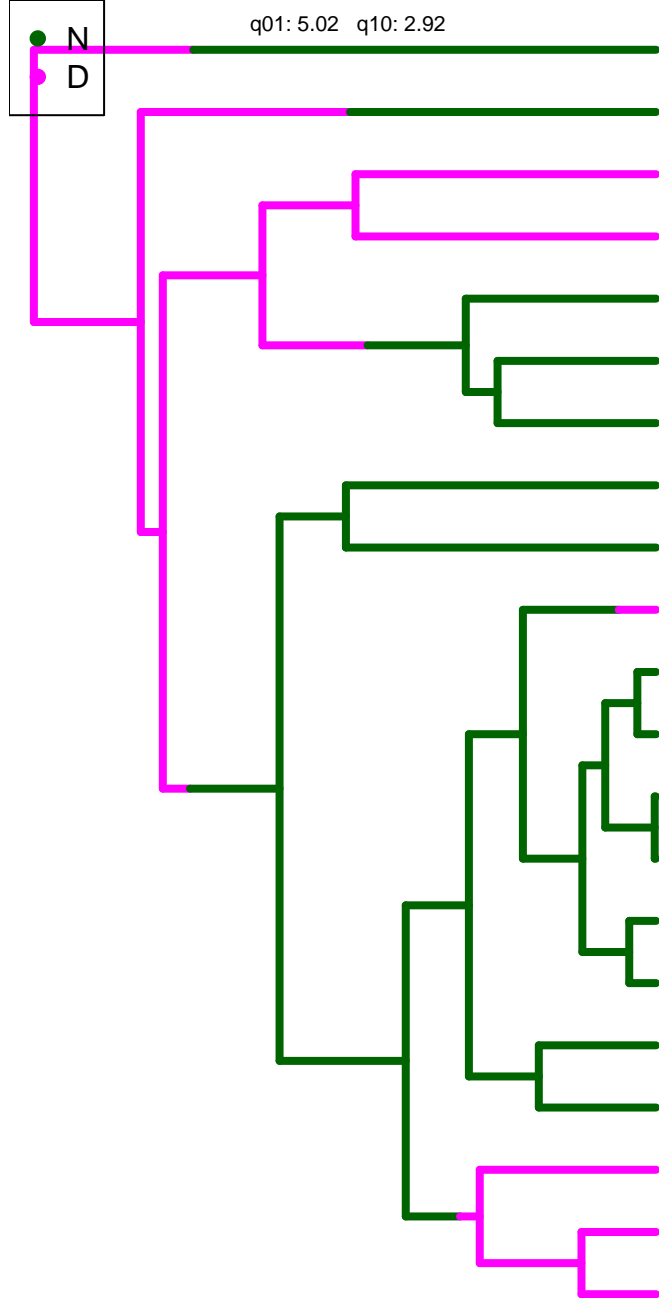
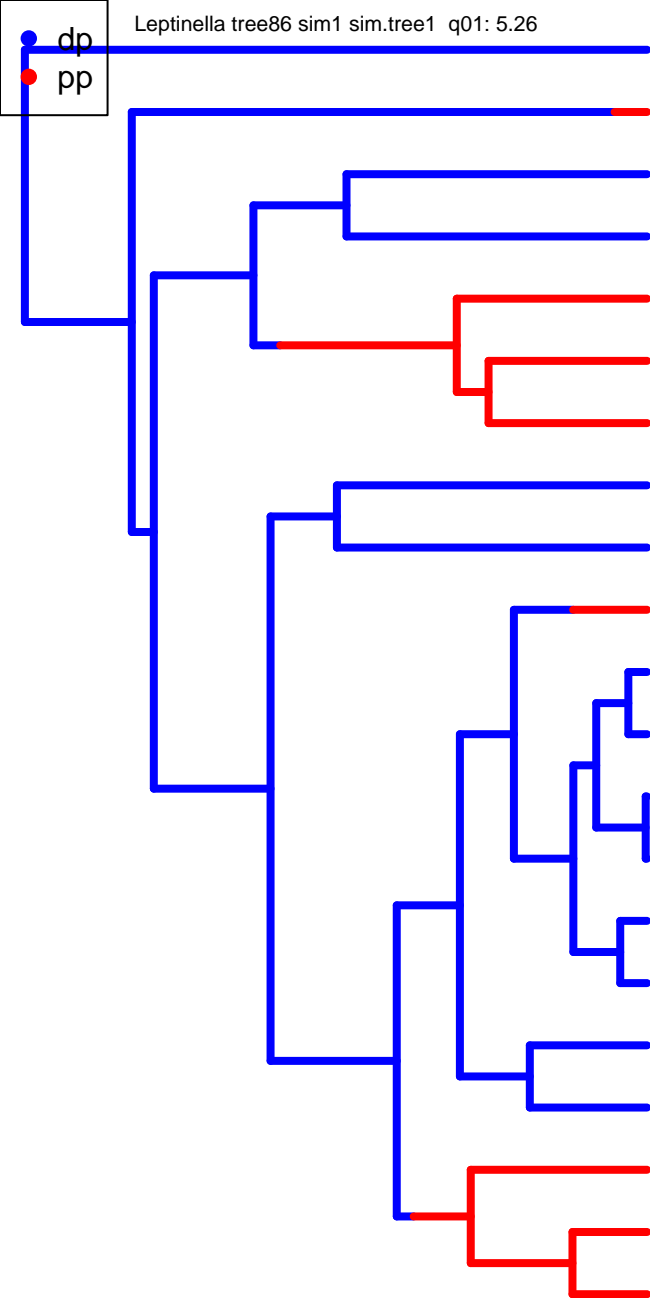


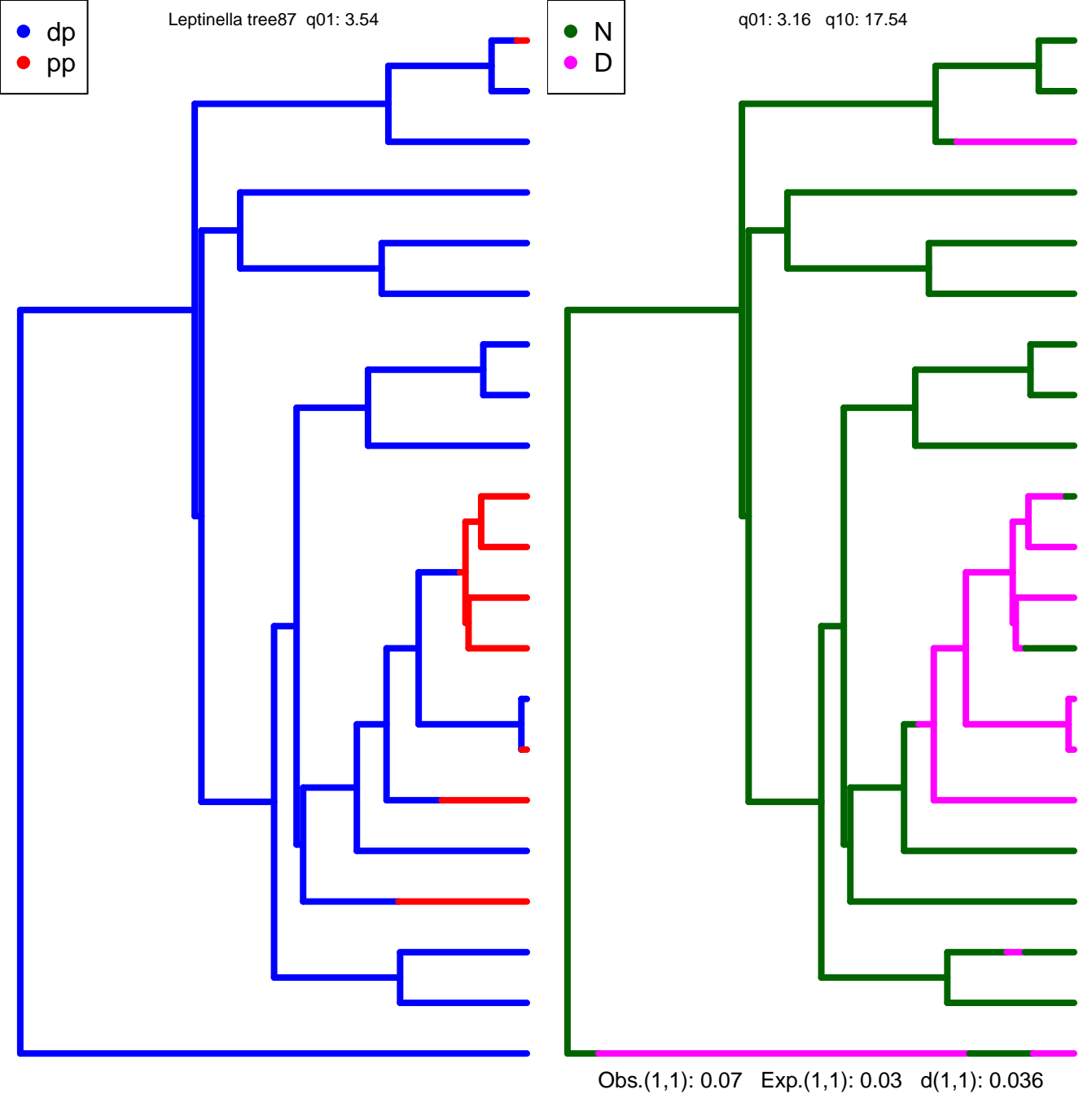


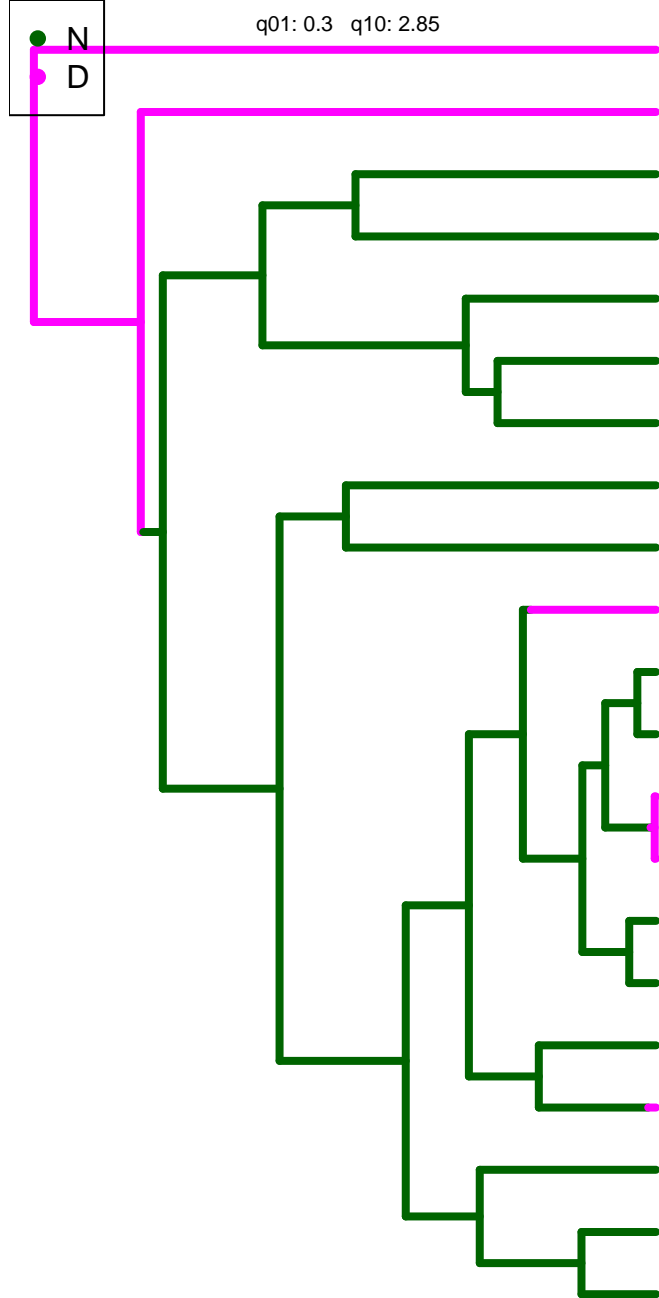
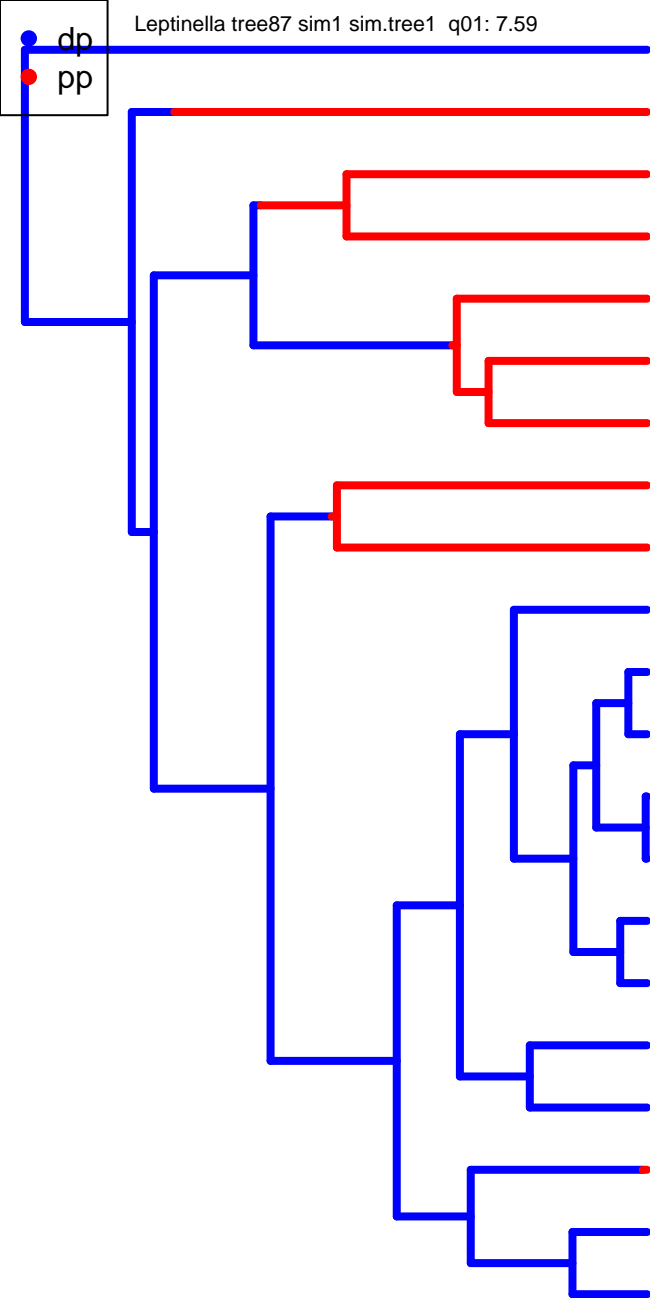


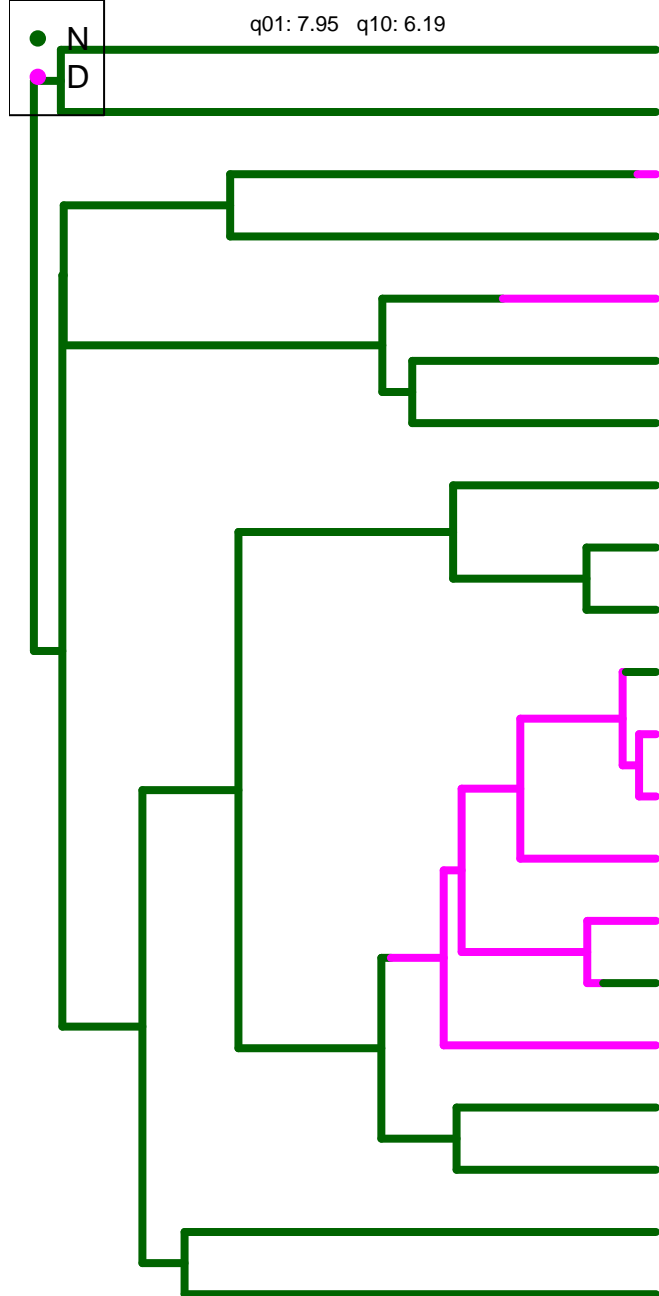
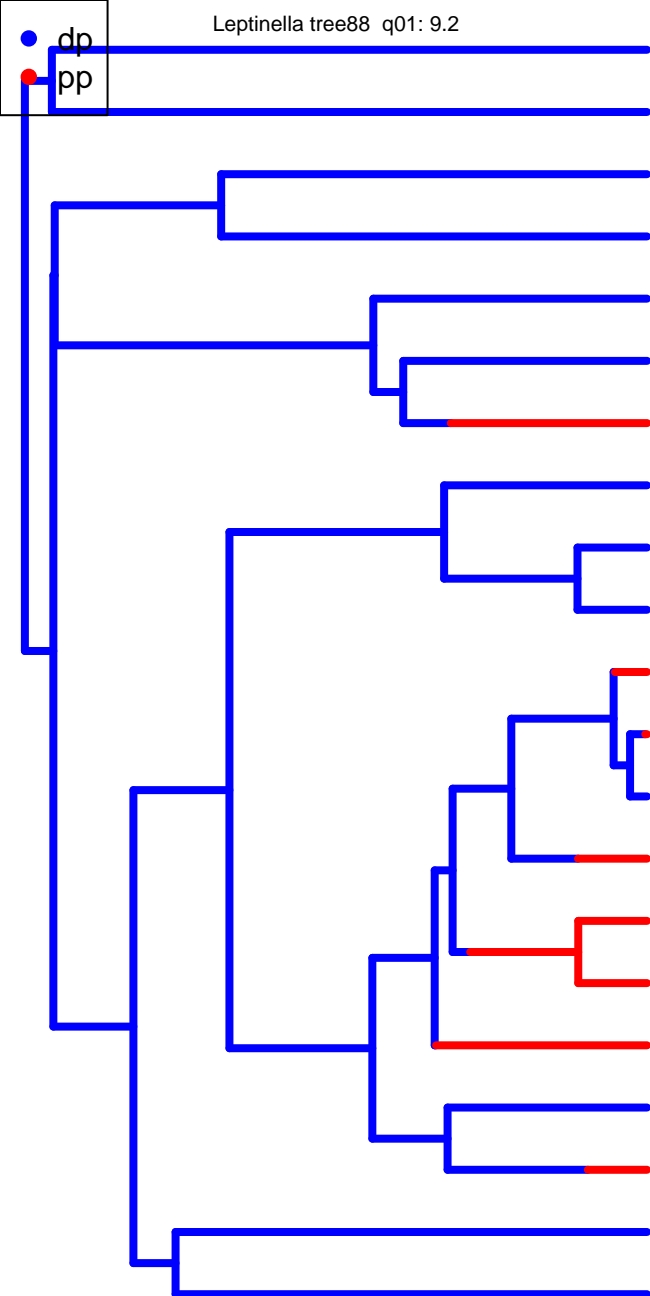


Obs.(1,1): 0.05 Exp.(1,1): 0.04 d(1,1): 0.005

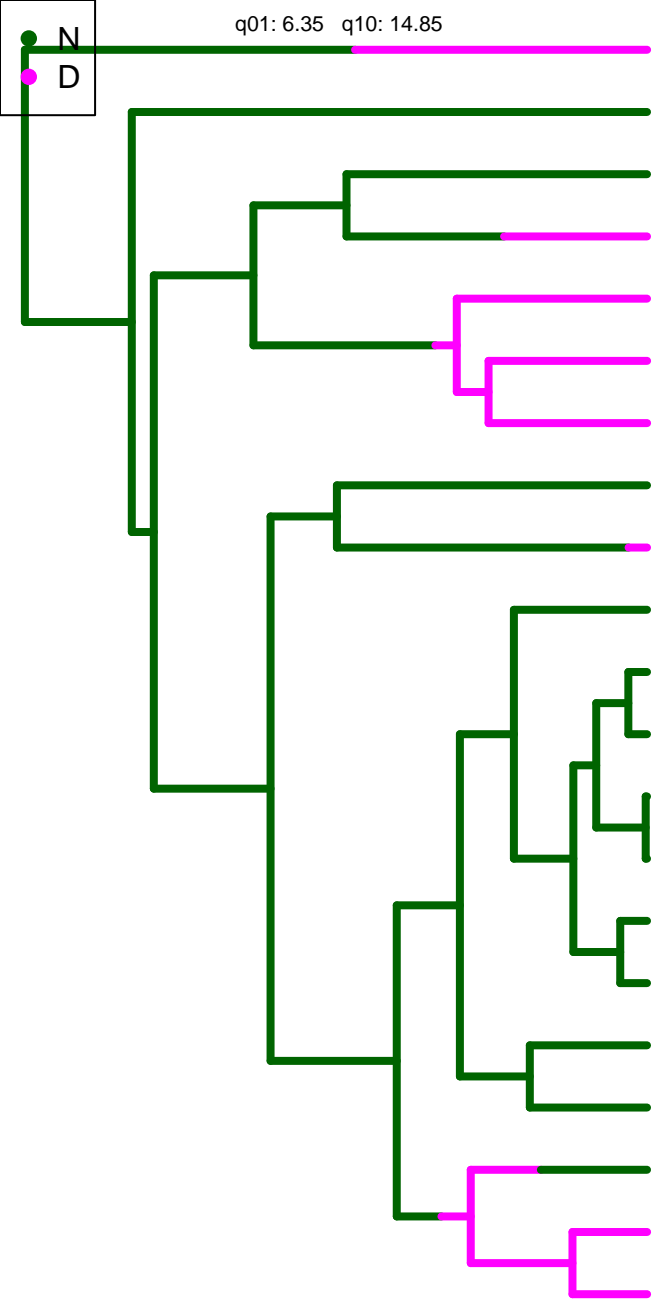
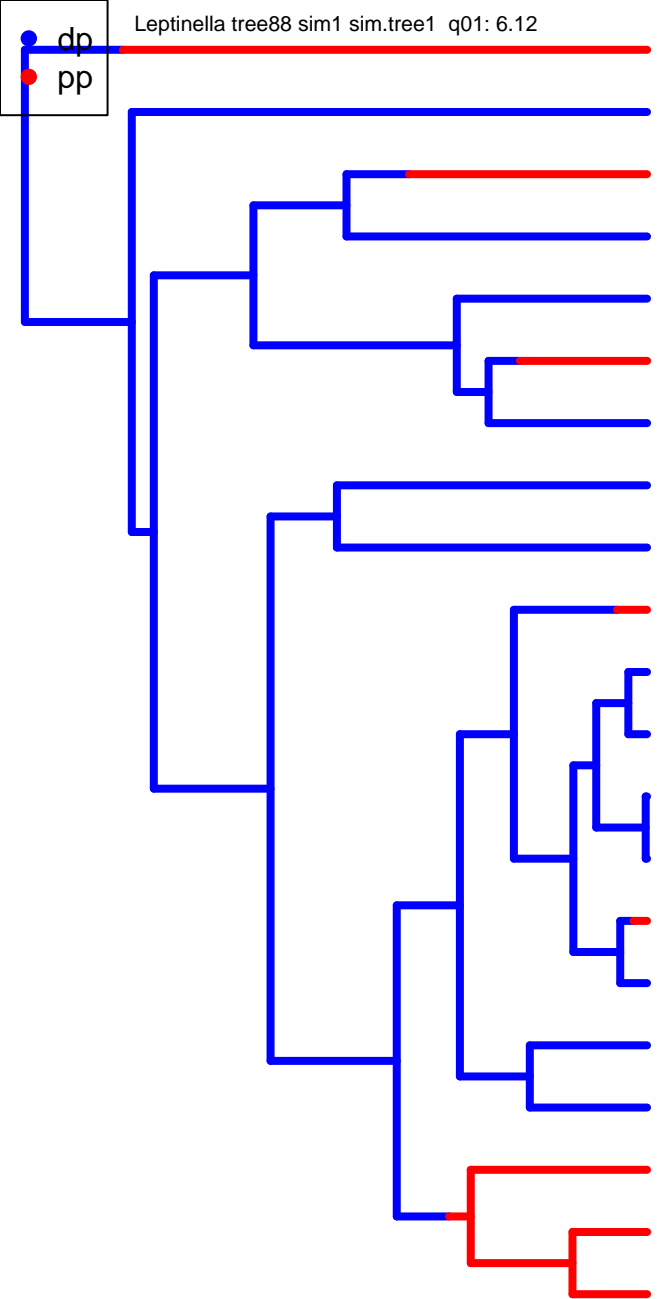


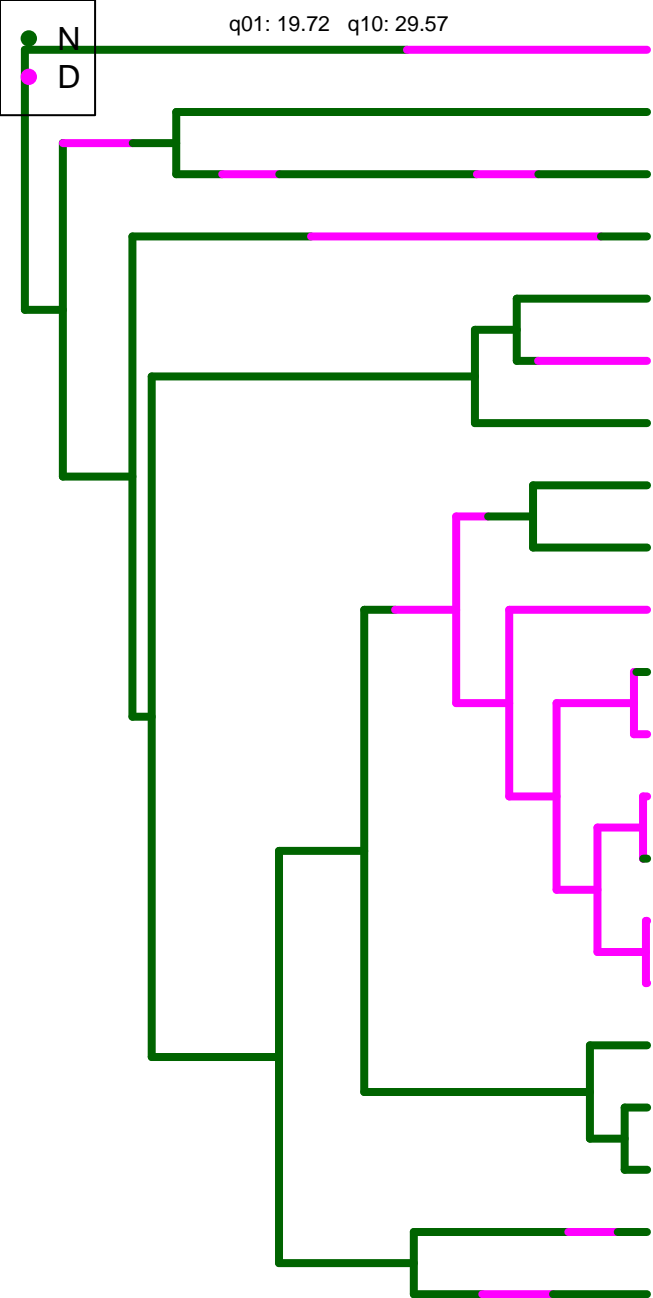
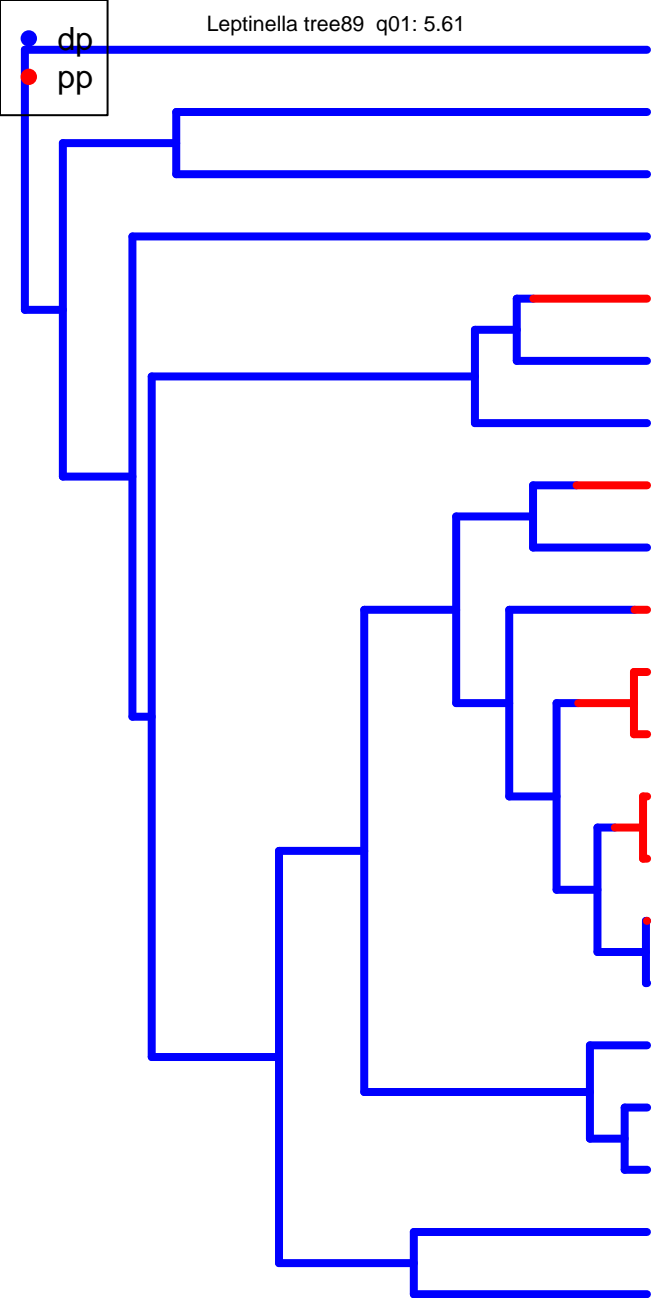




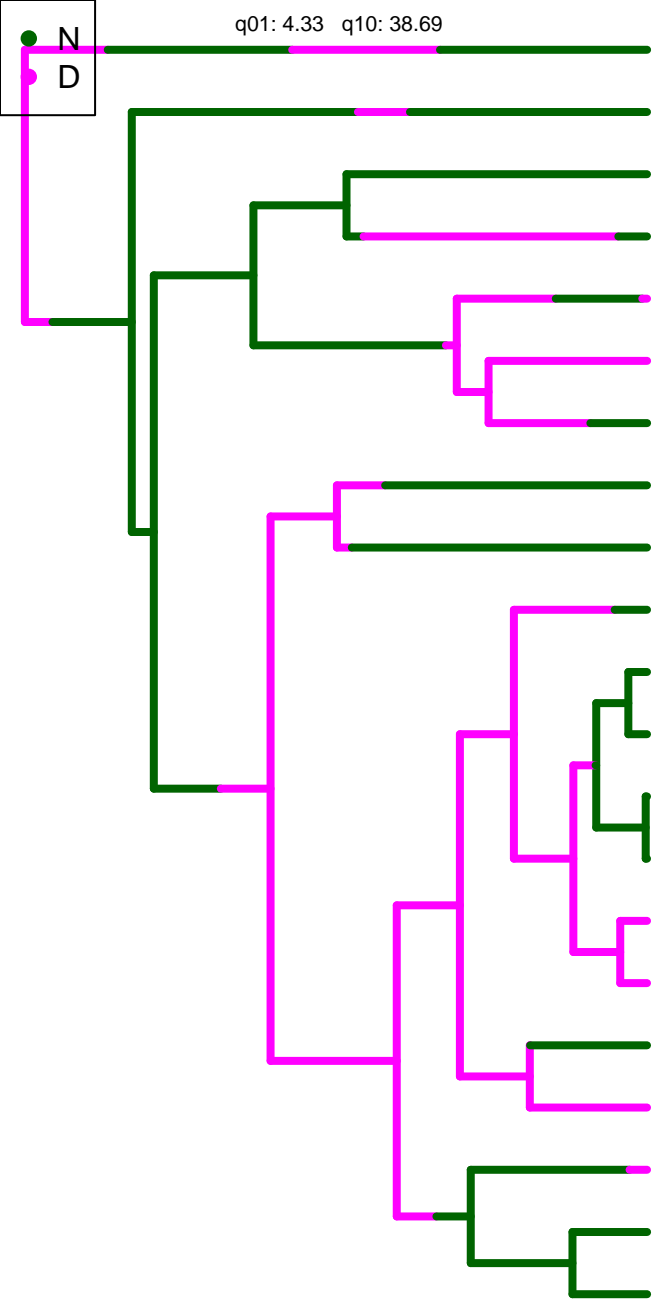
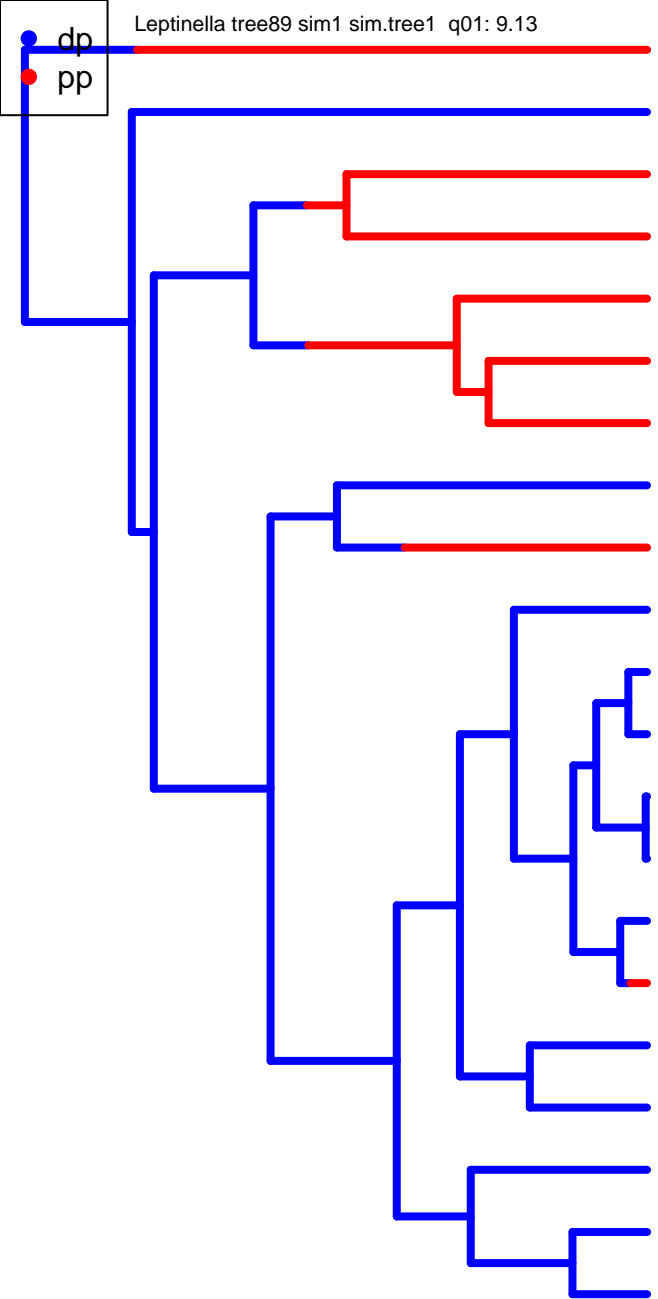


Obs.(1,1): 0.07 Exp.(1,1): 0.02 d(1,1): 0.052

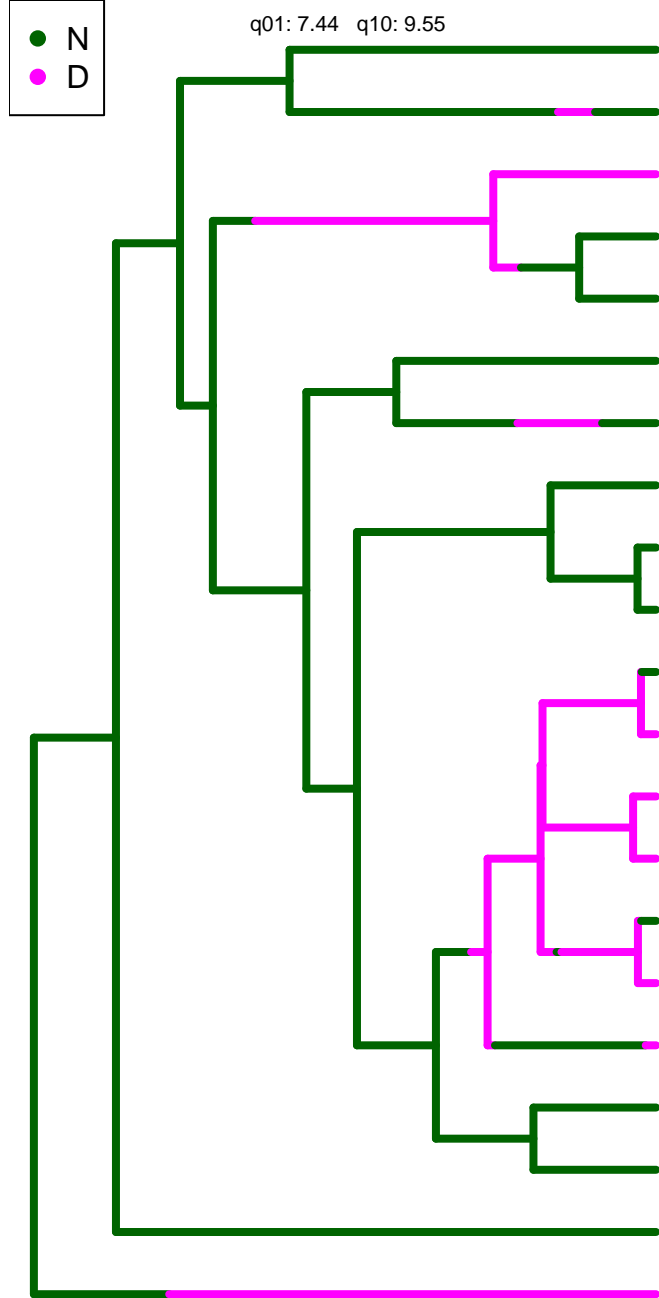
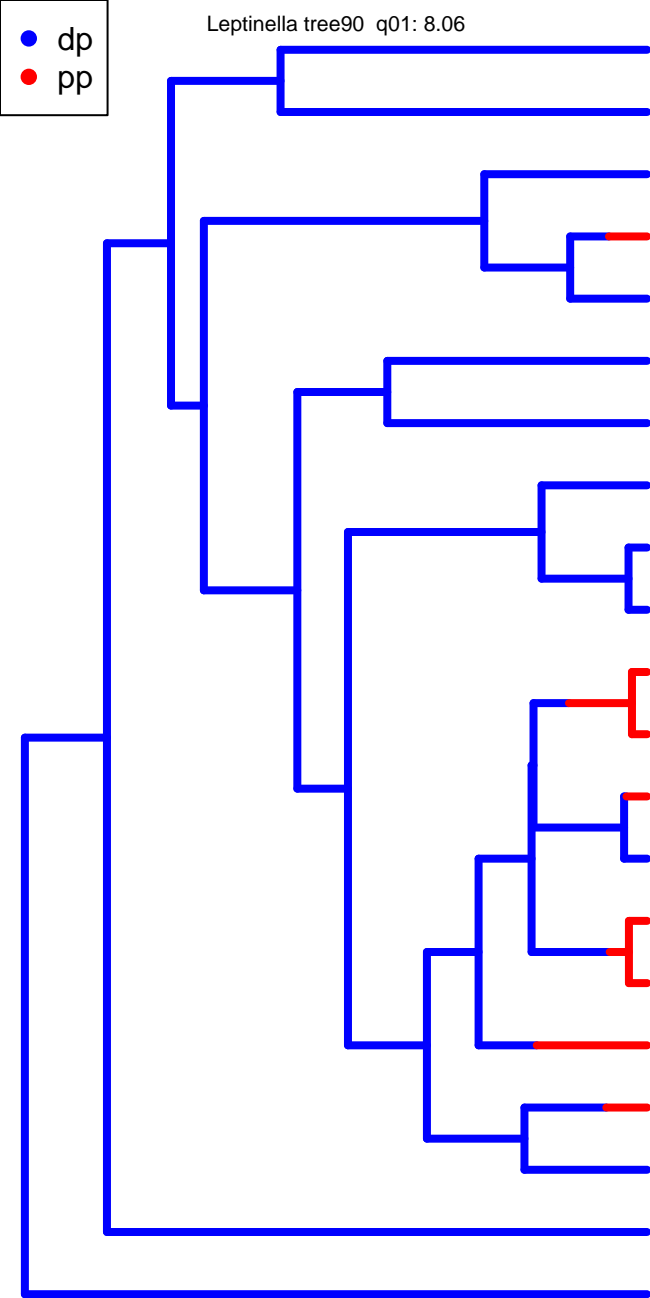


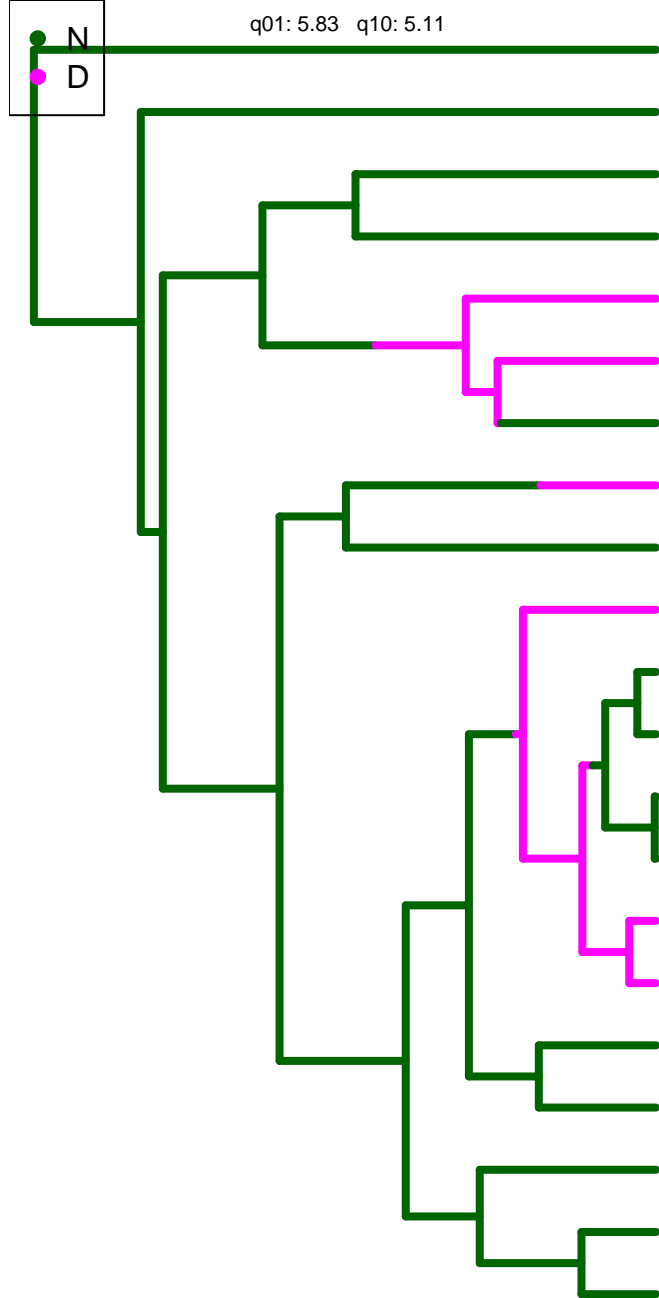
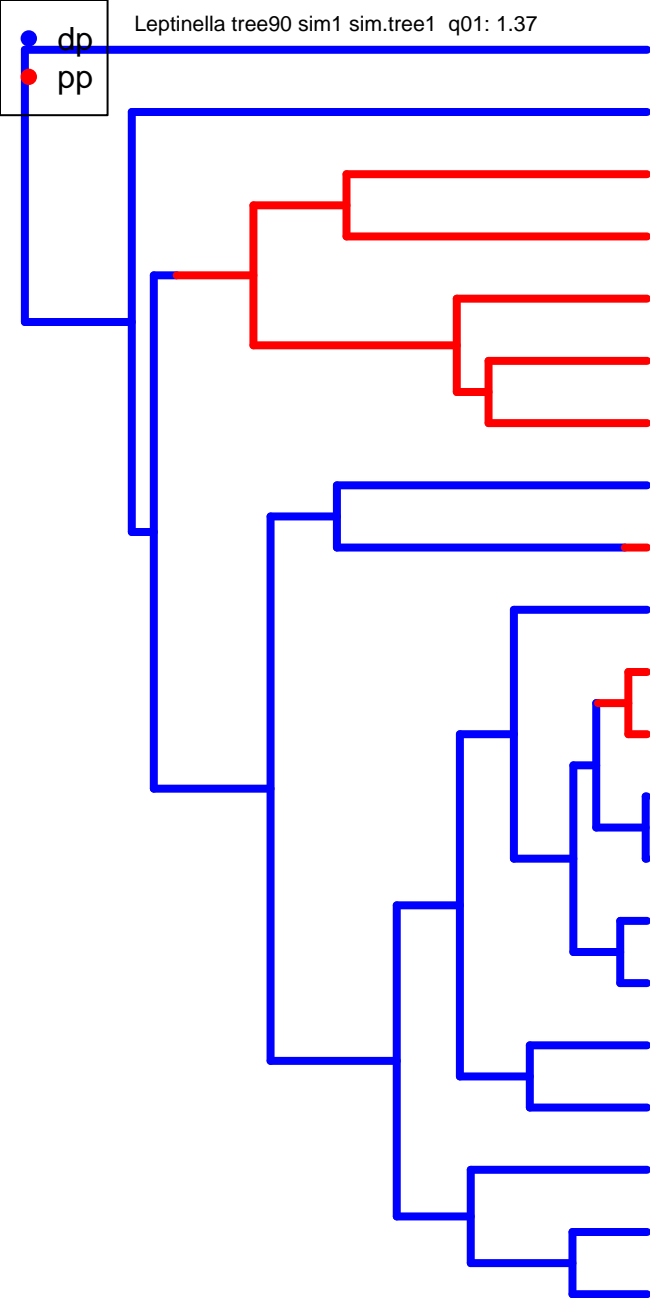


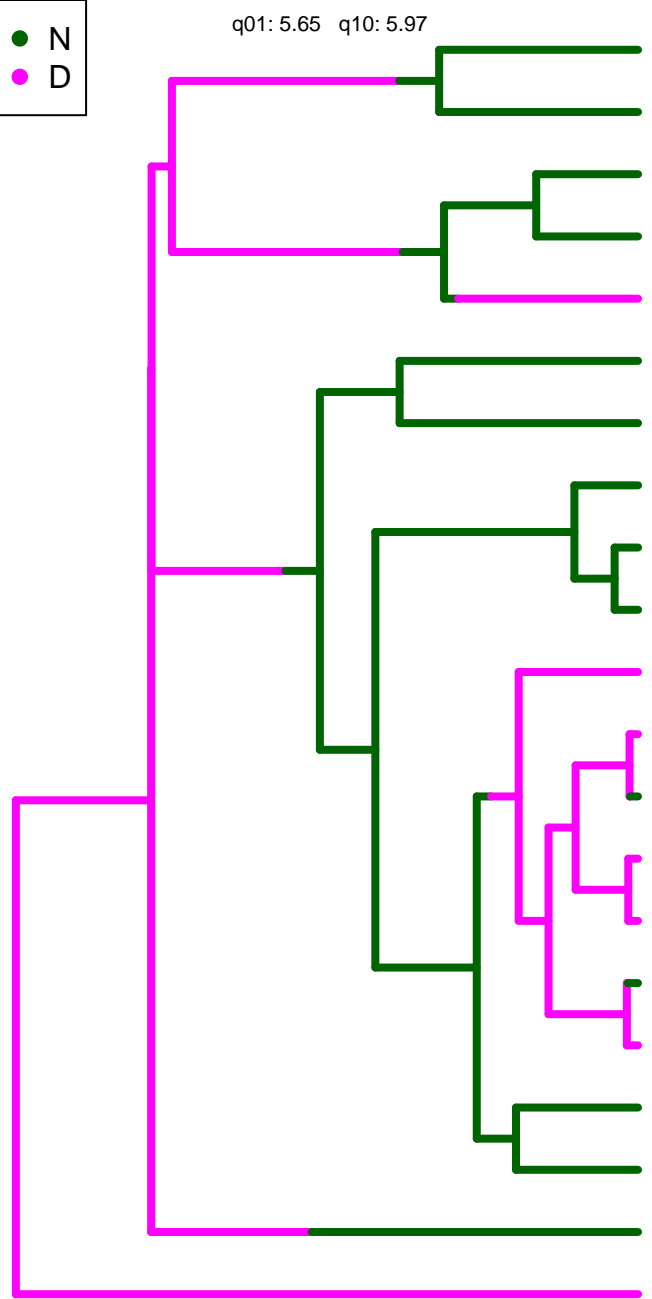
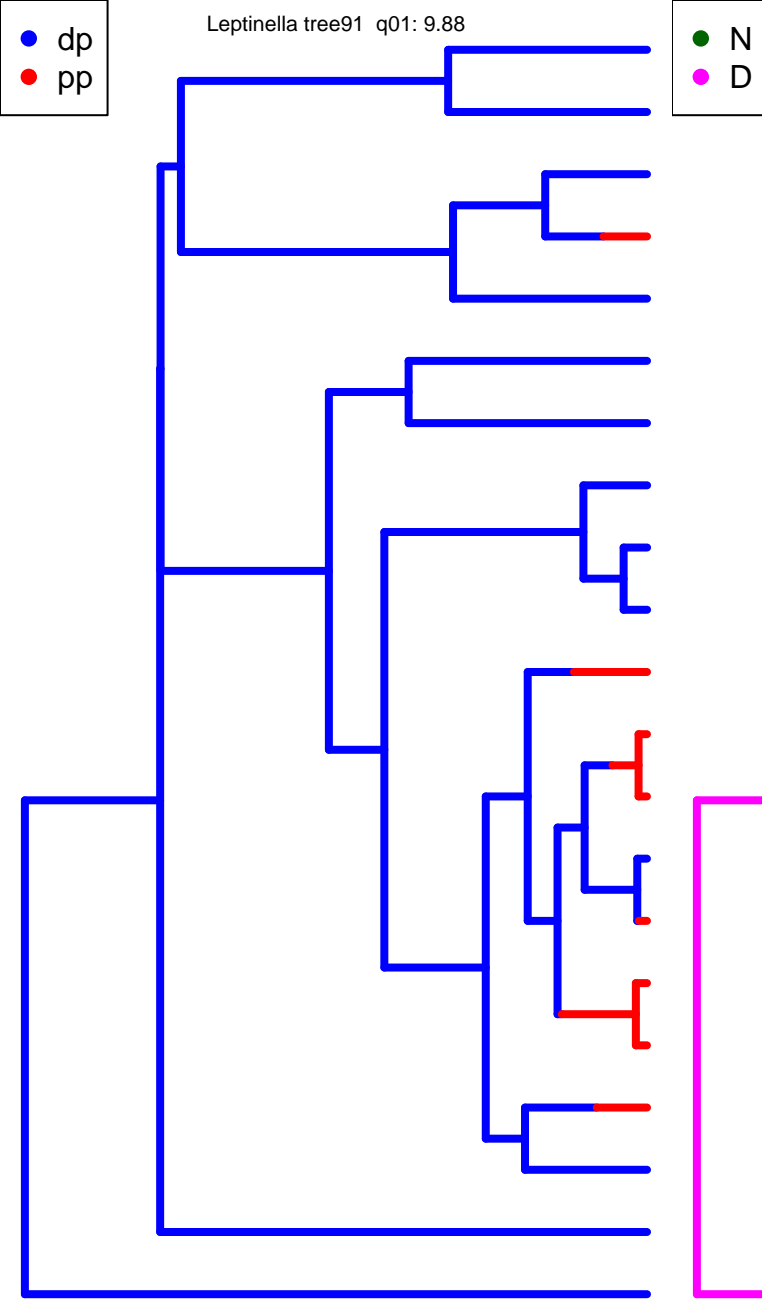
Obs.(1,1): 0.02 Exp.(1,1): 0.02 d(1,1): 0.005

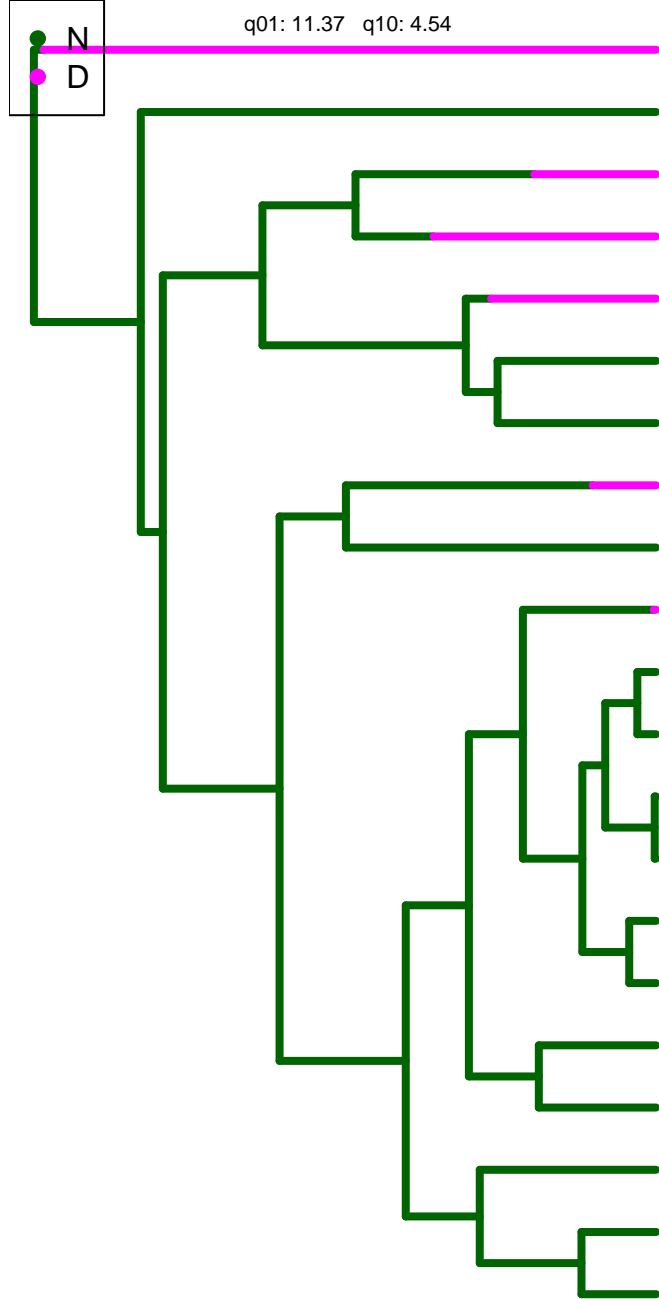
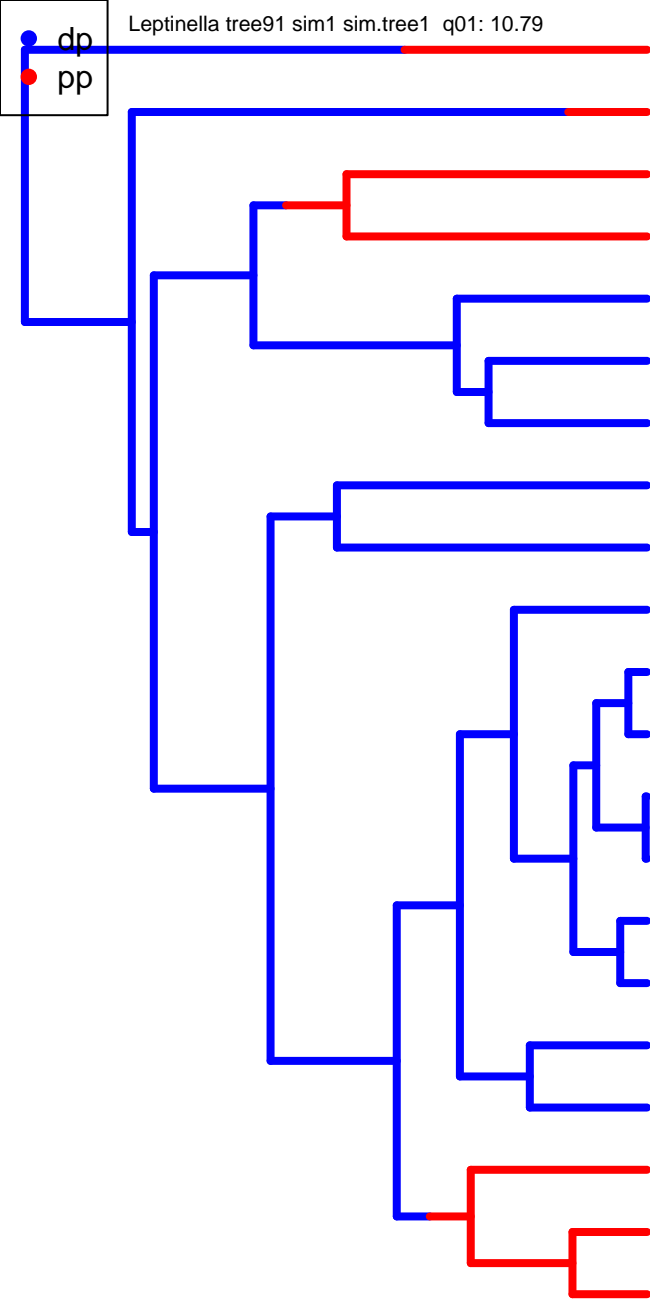


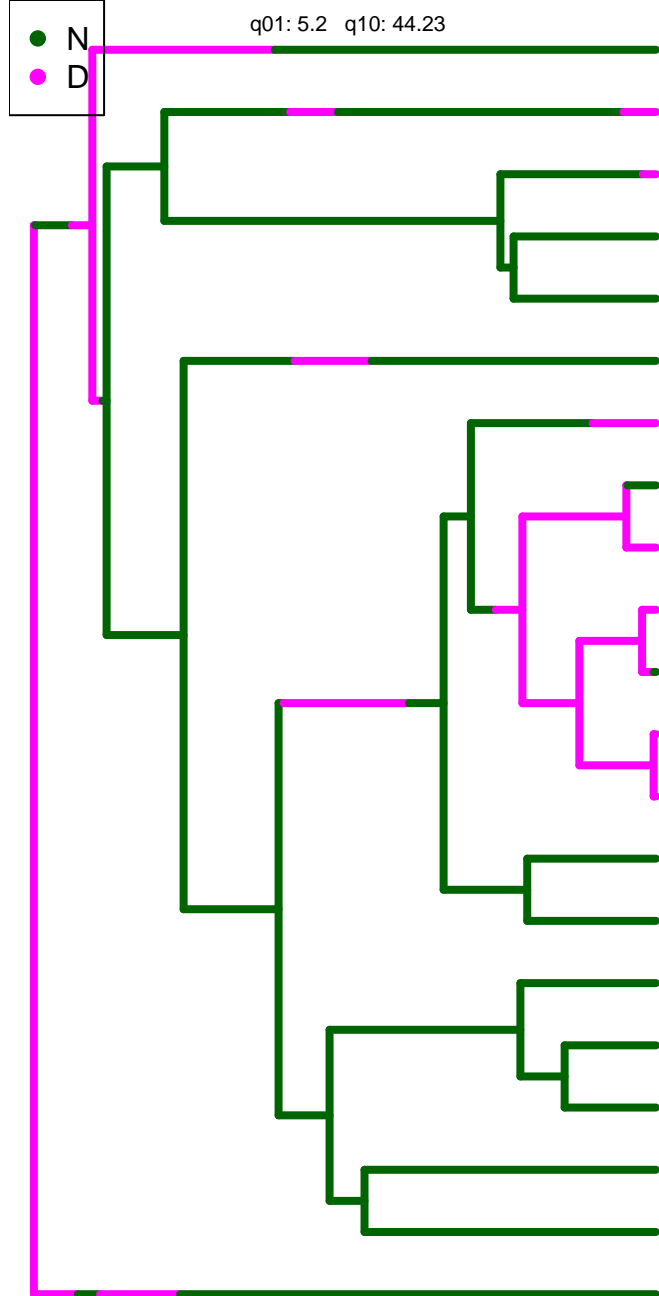
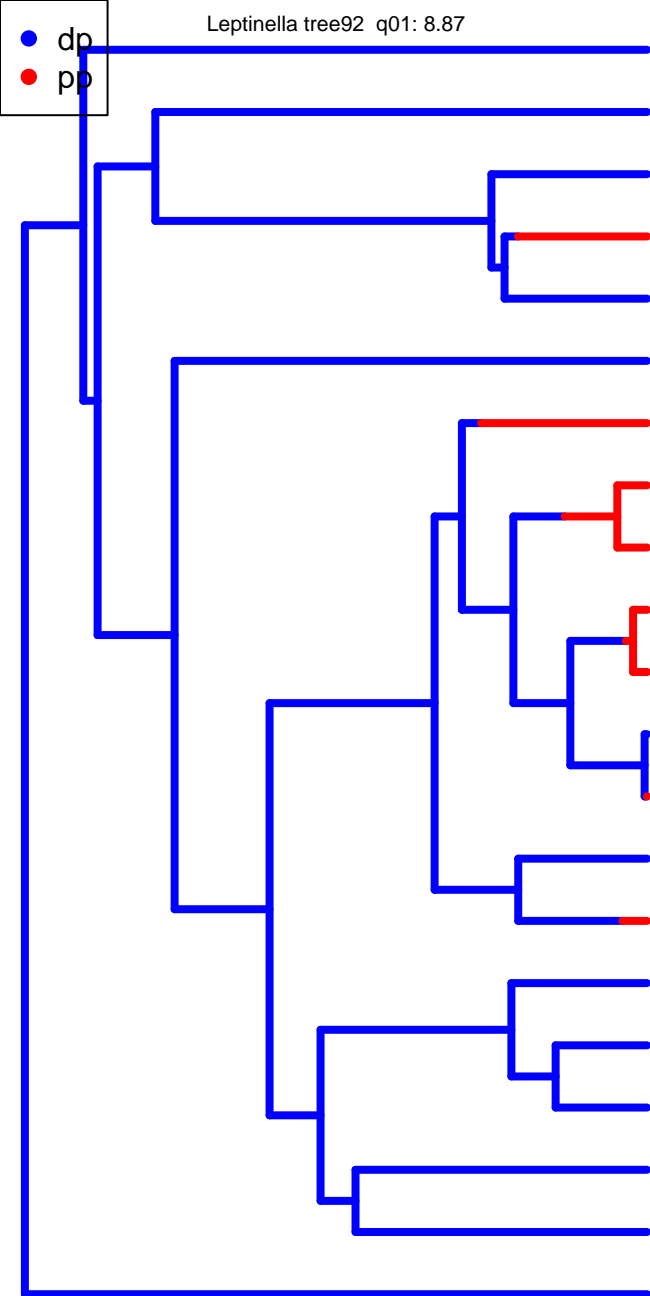


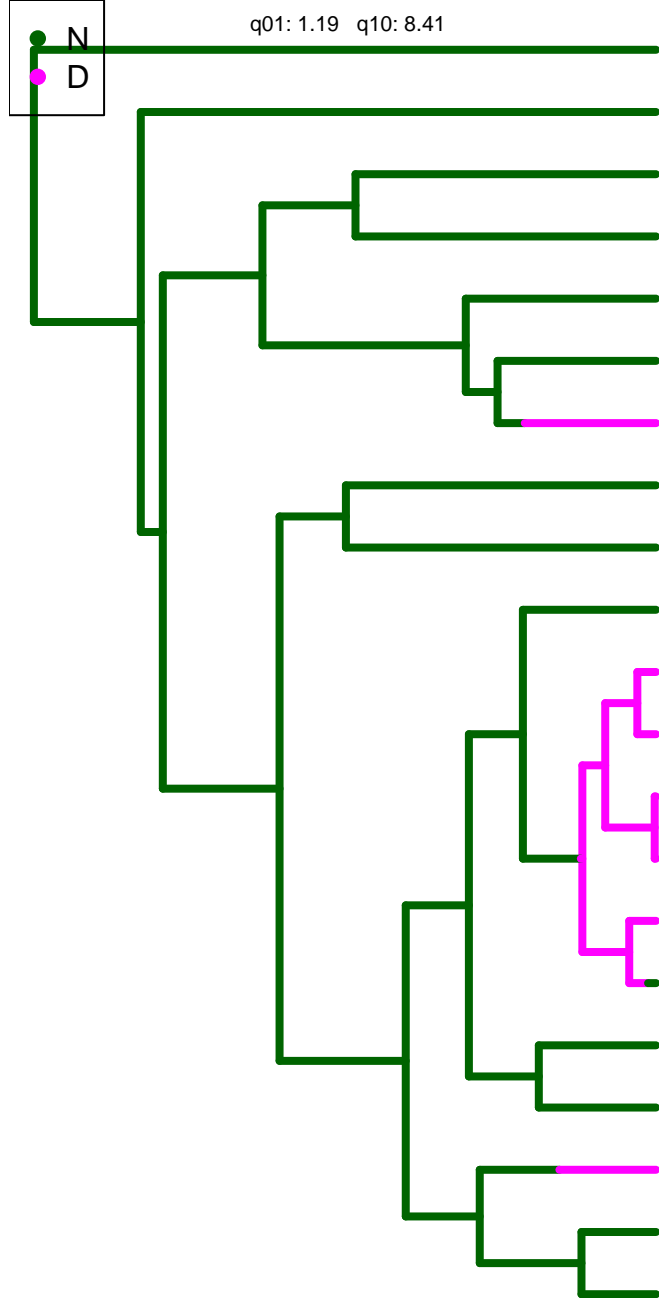
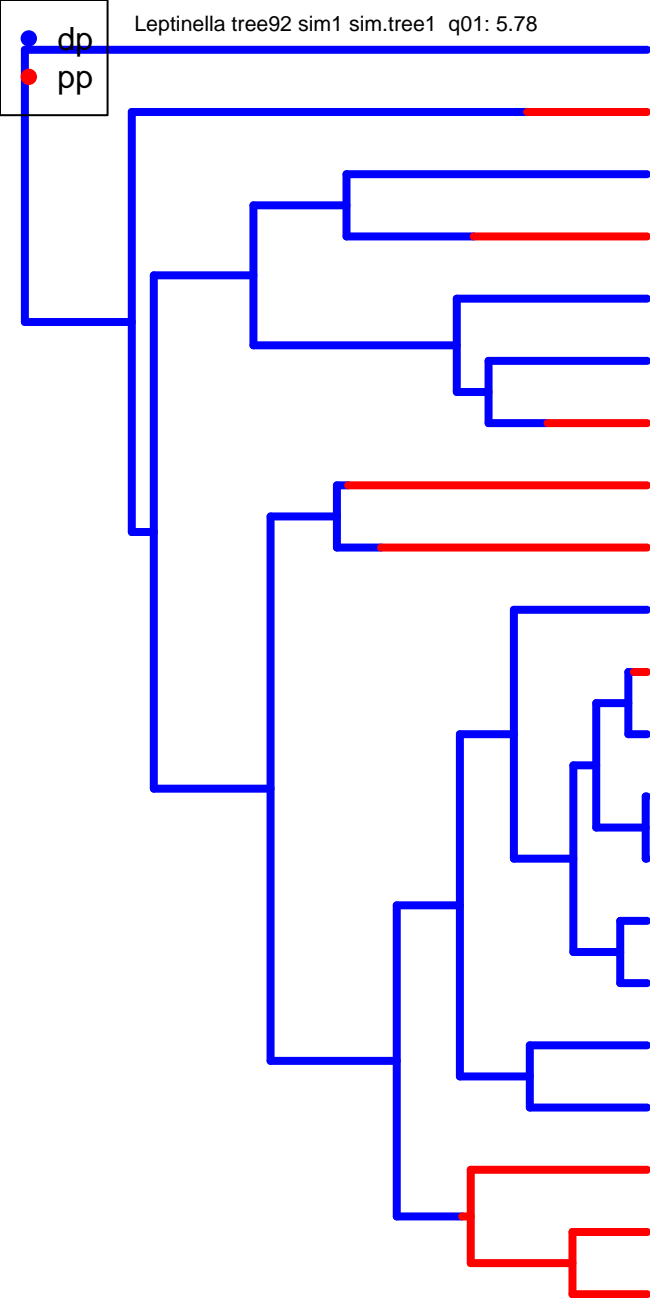


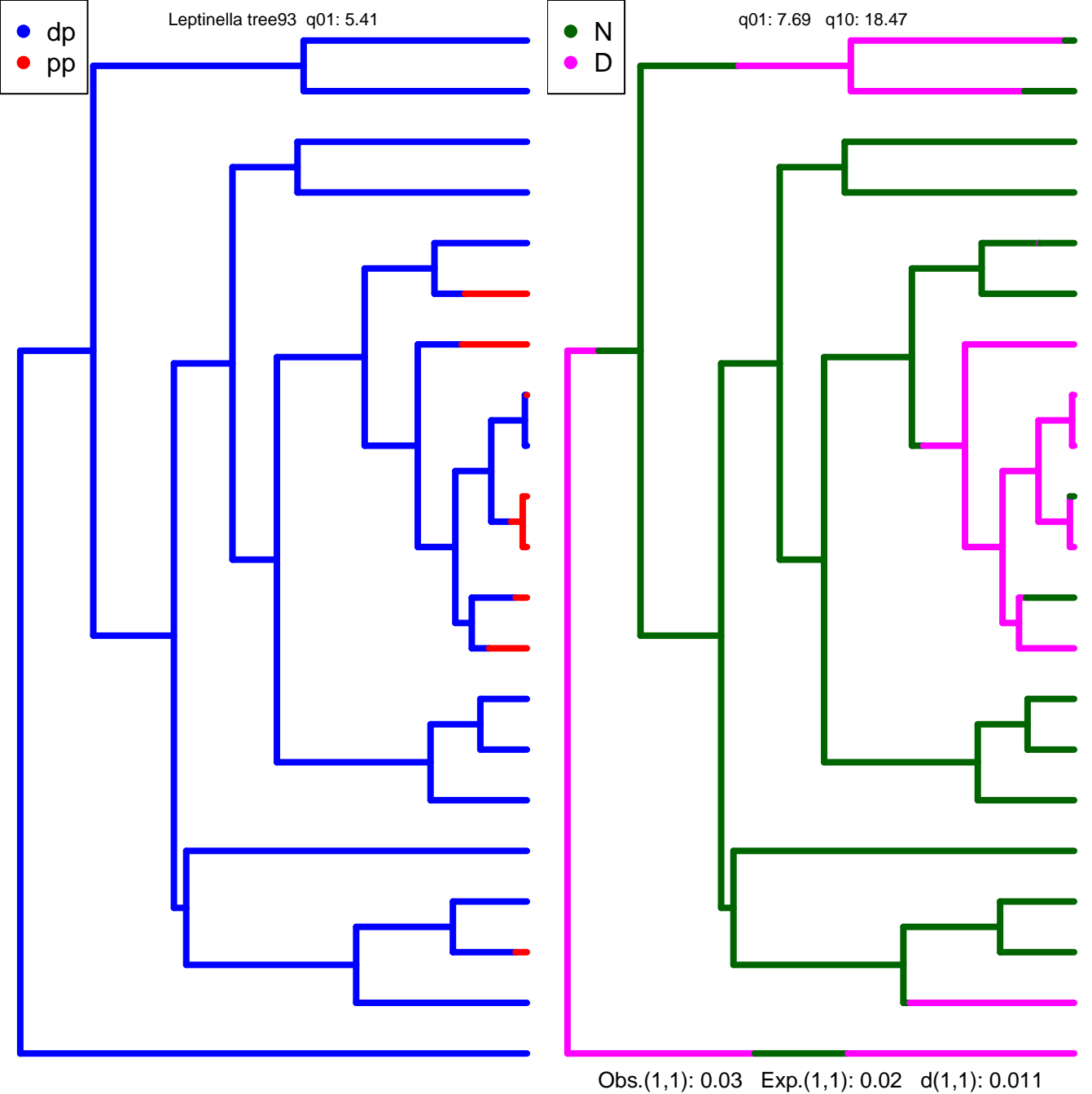


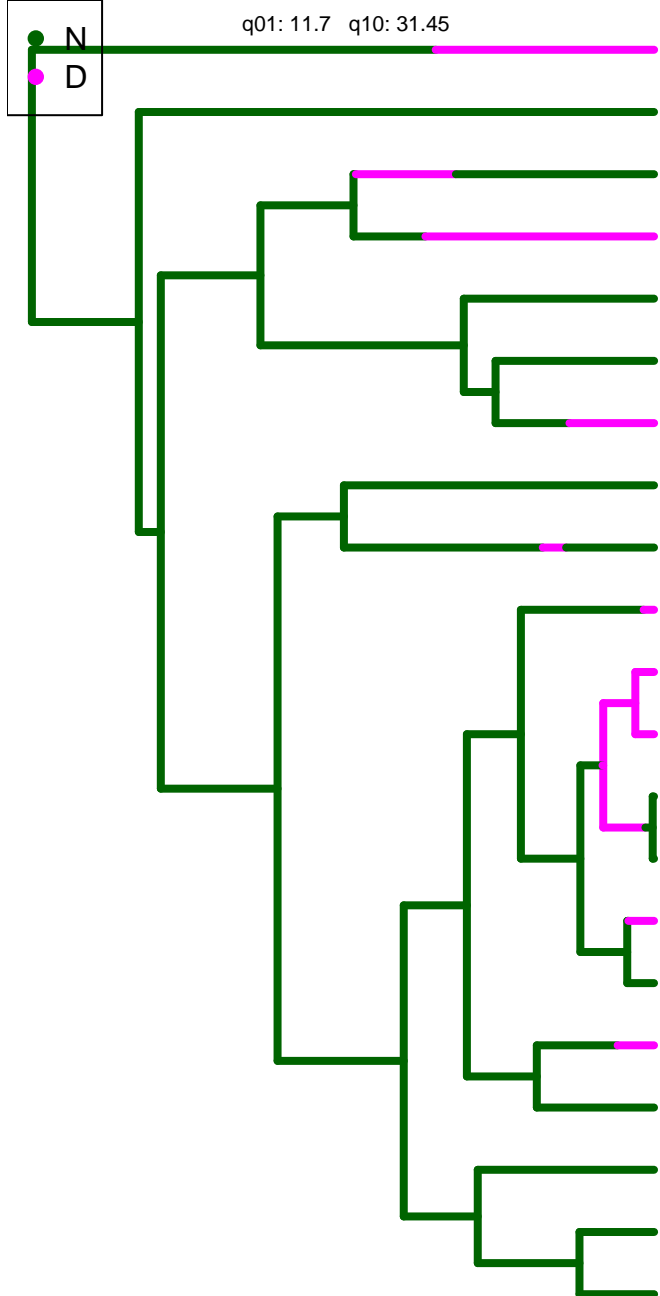
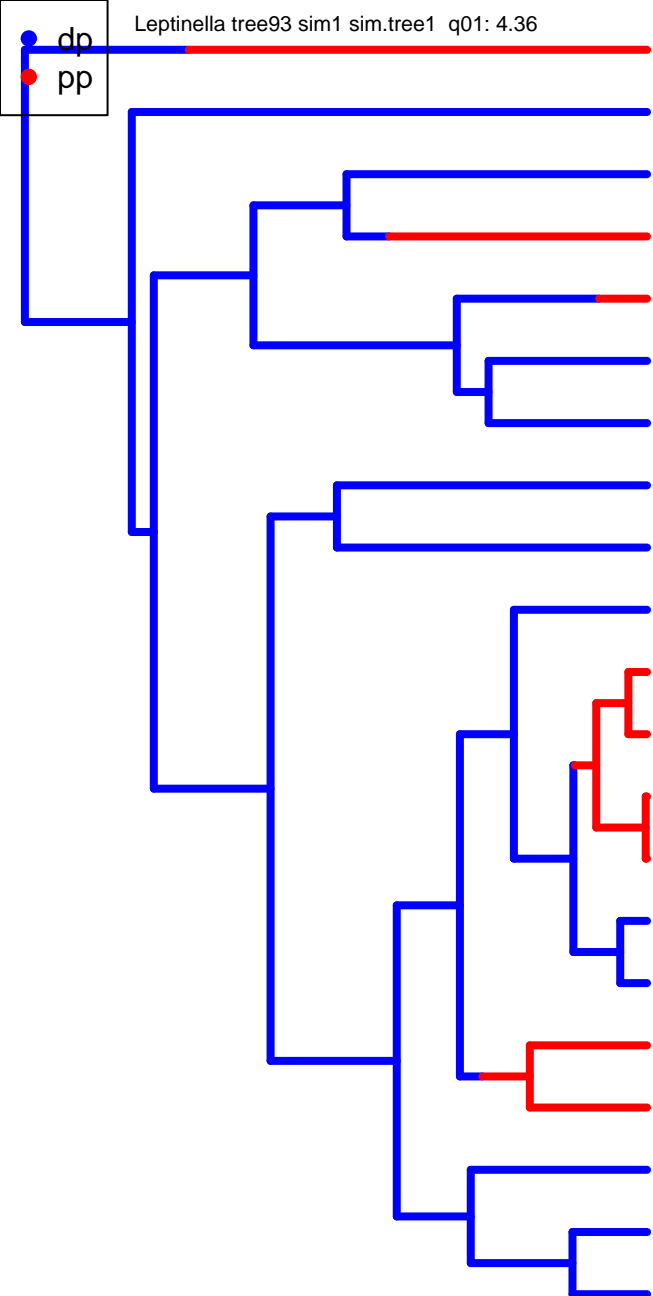




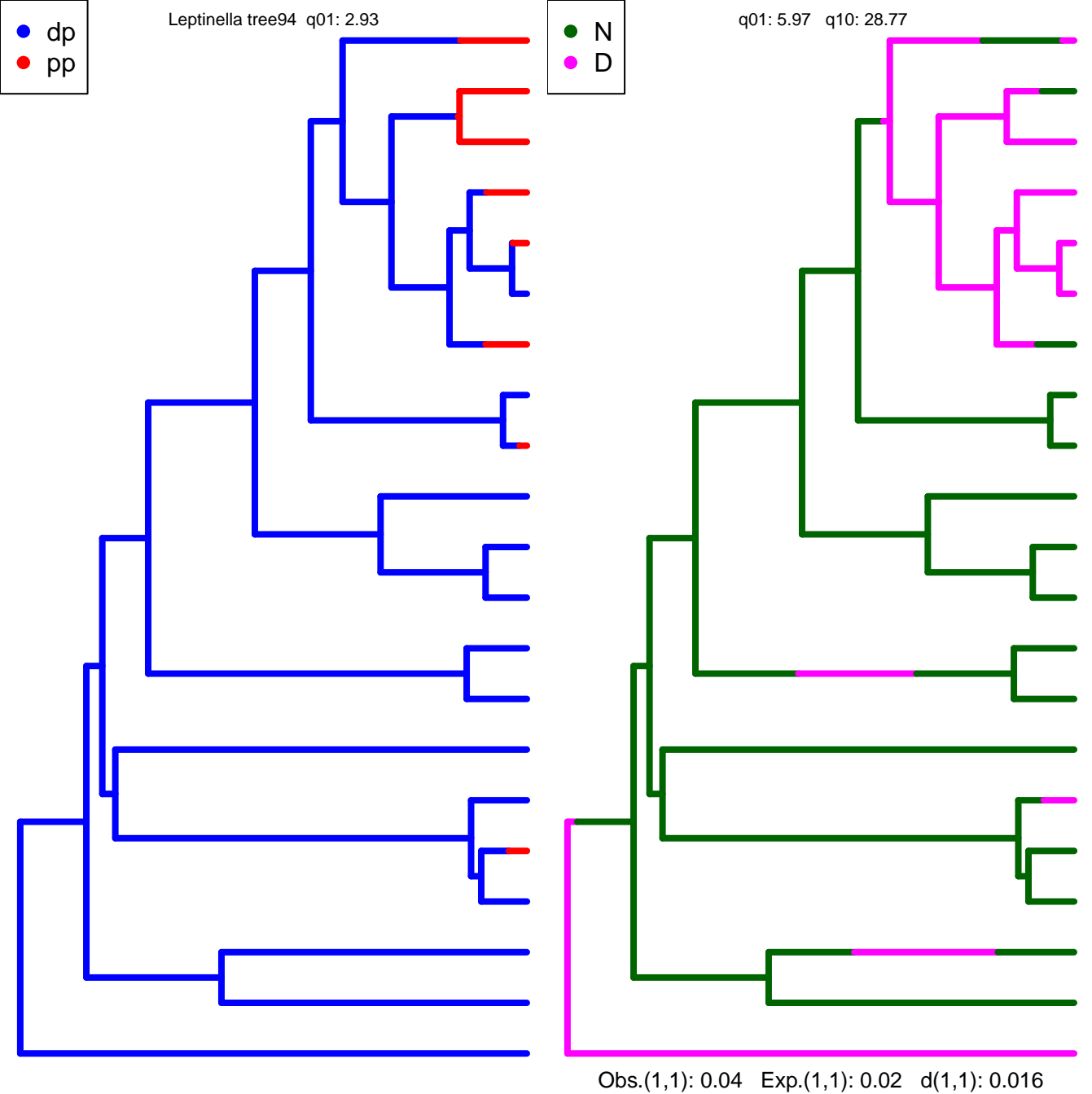


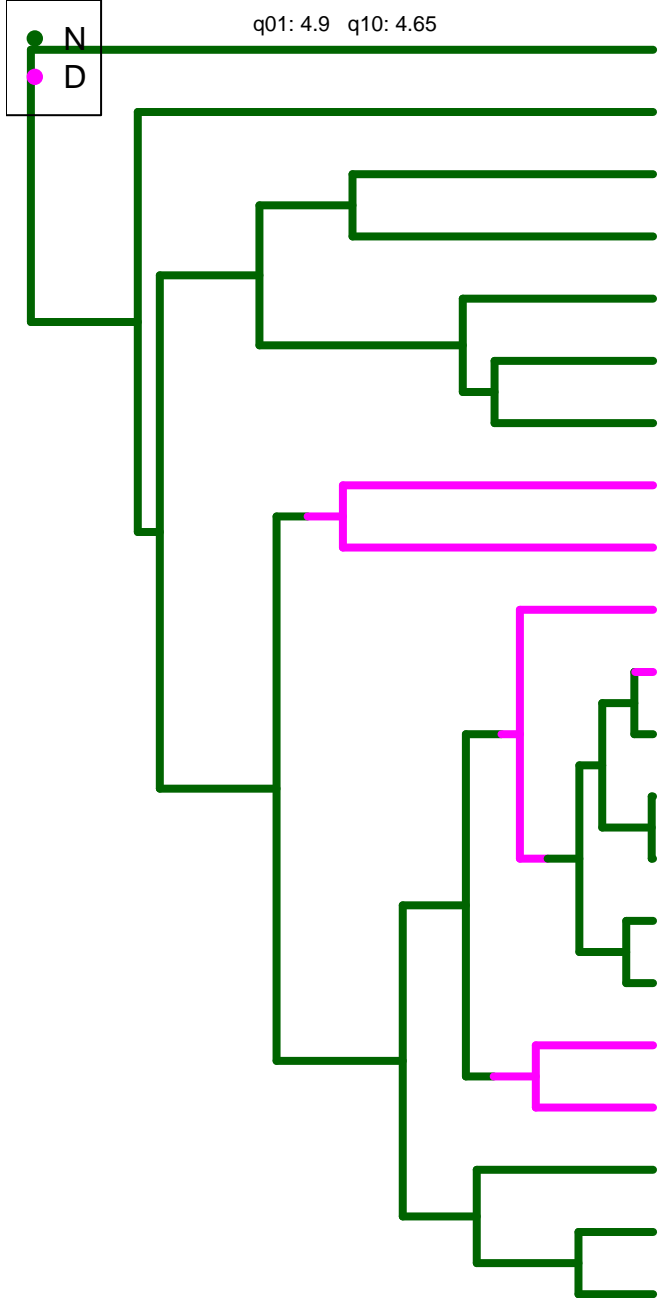
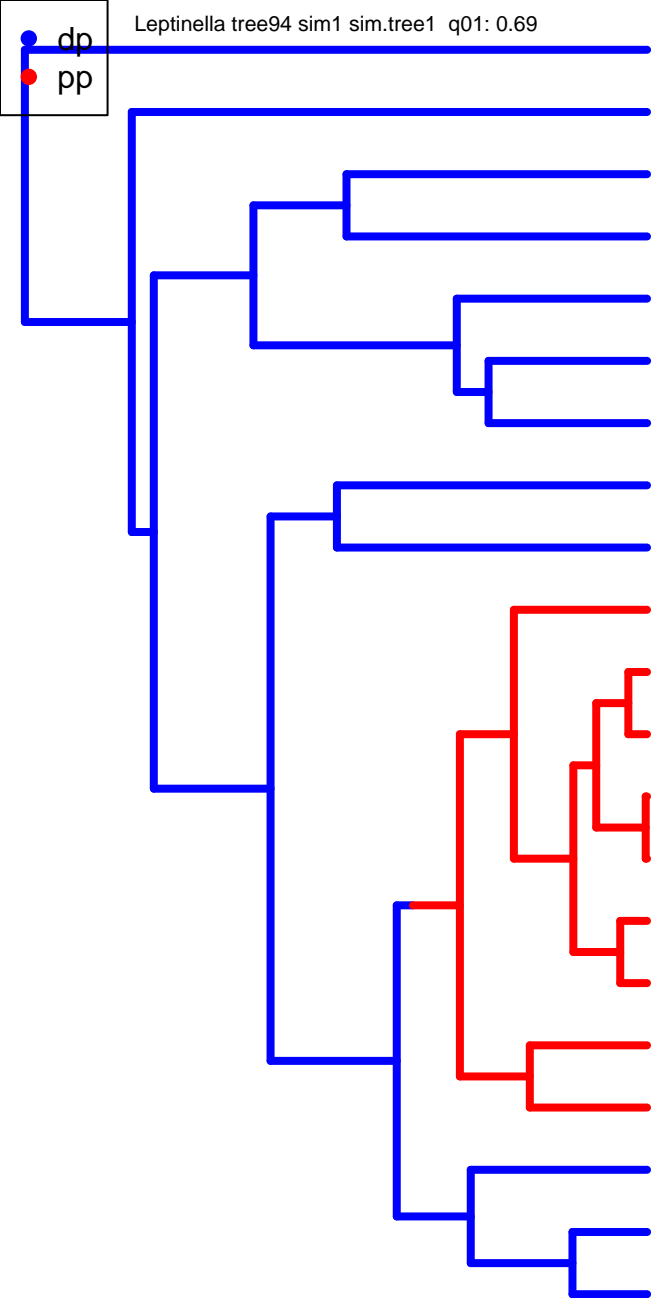


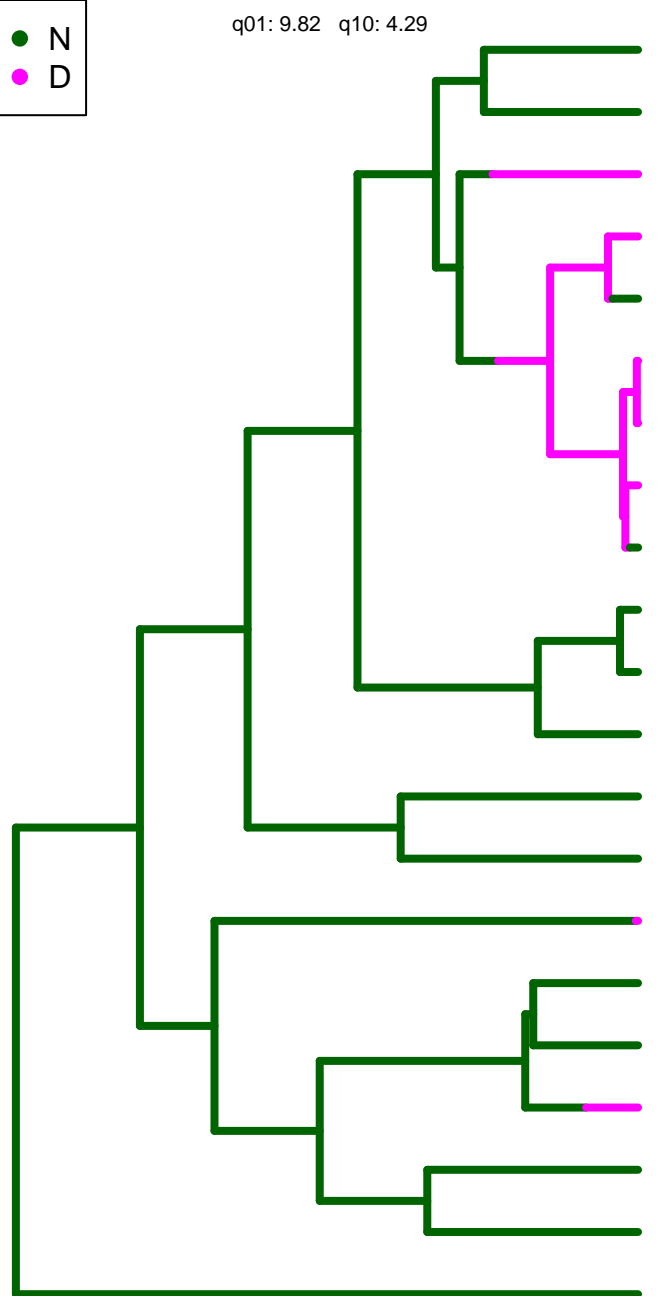
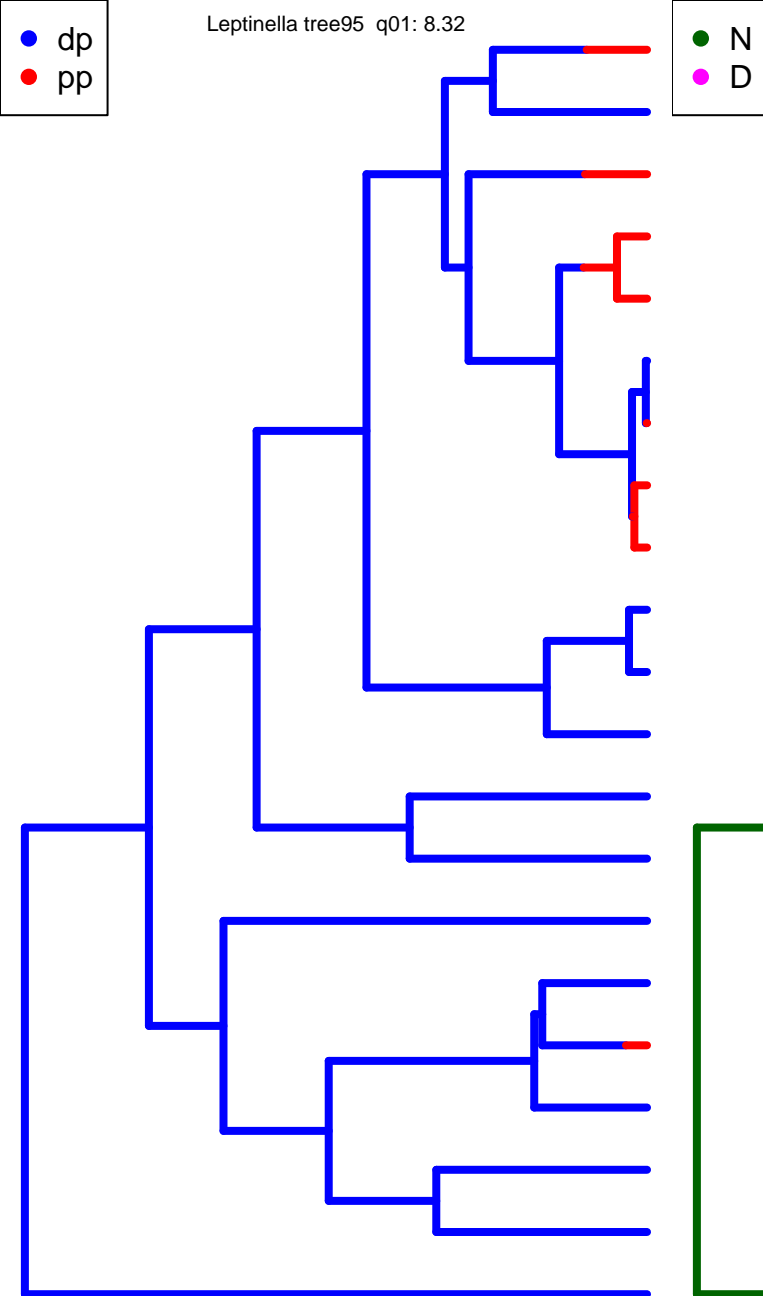


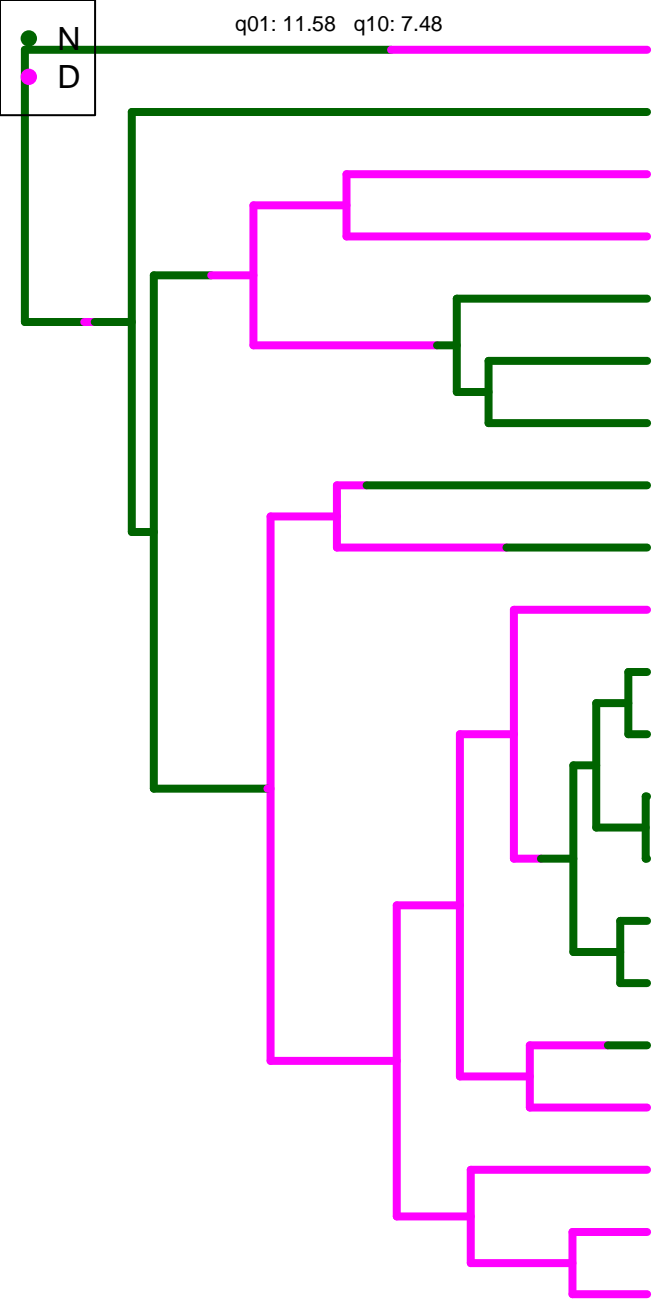
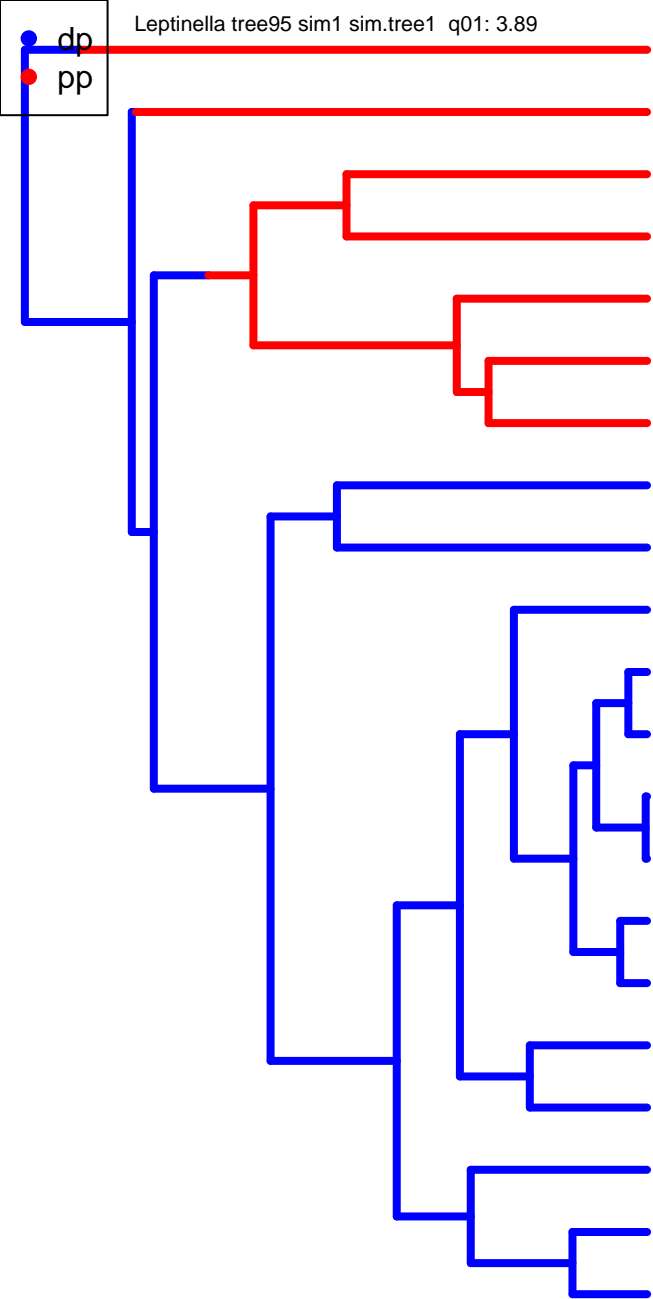




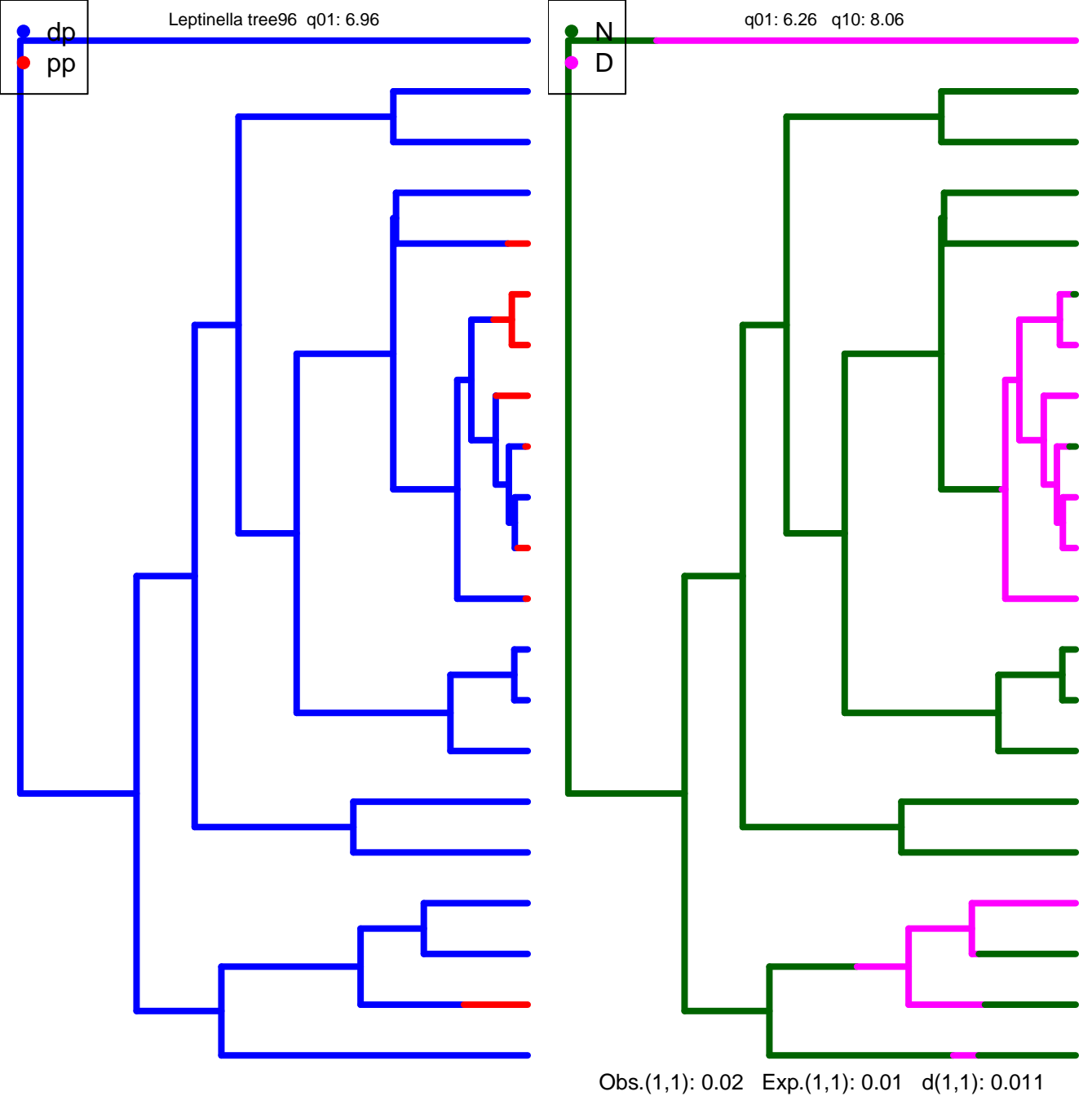




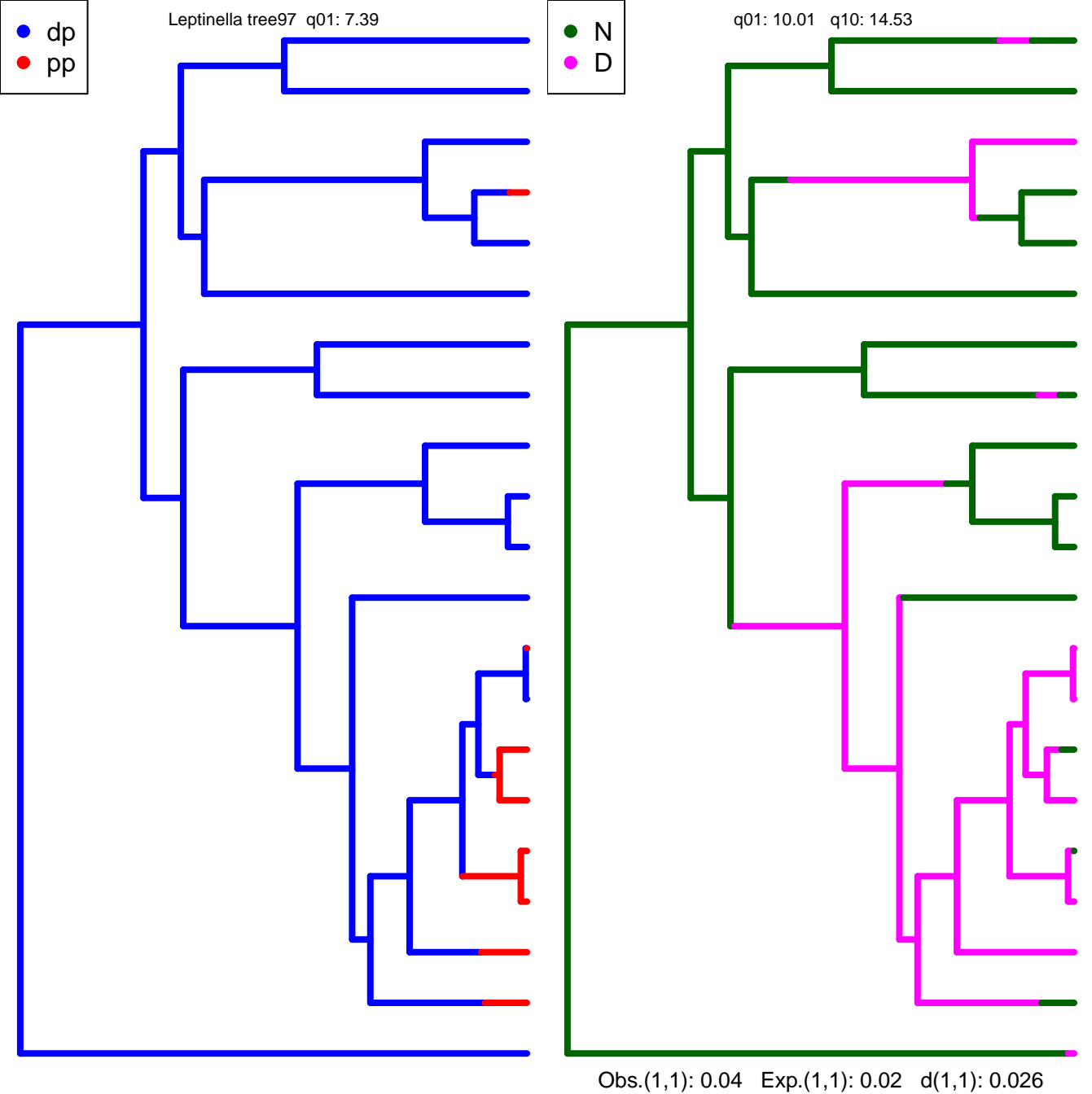


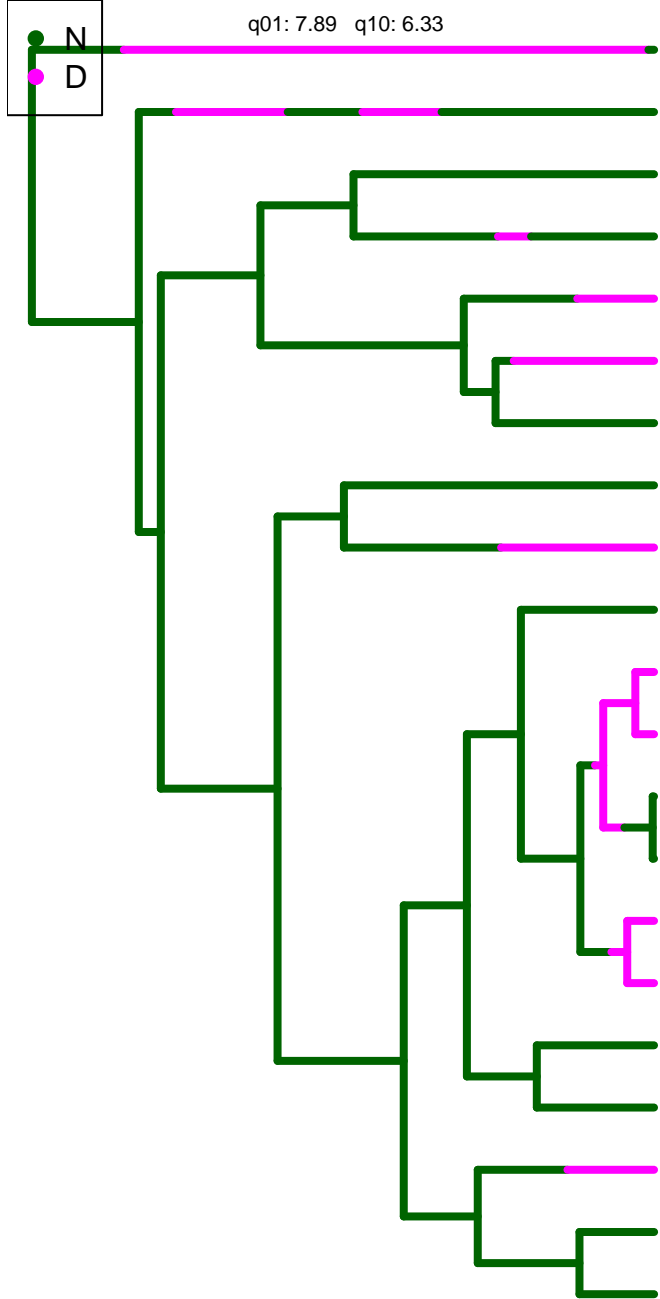
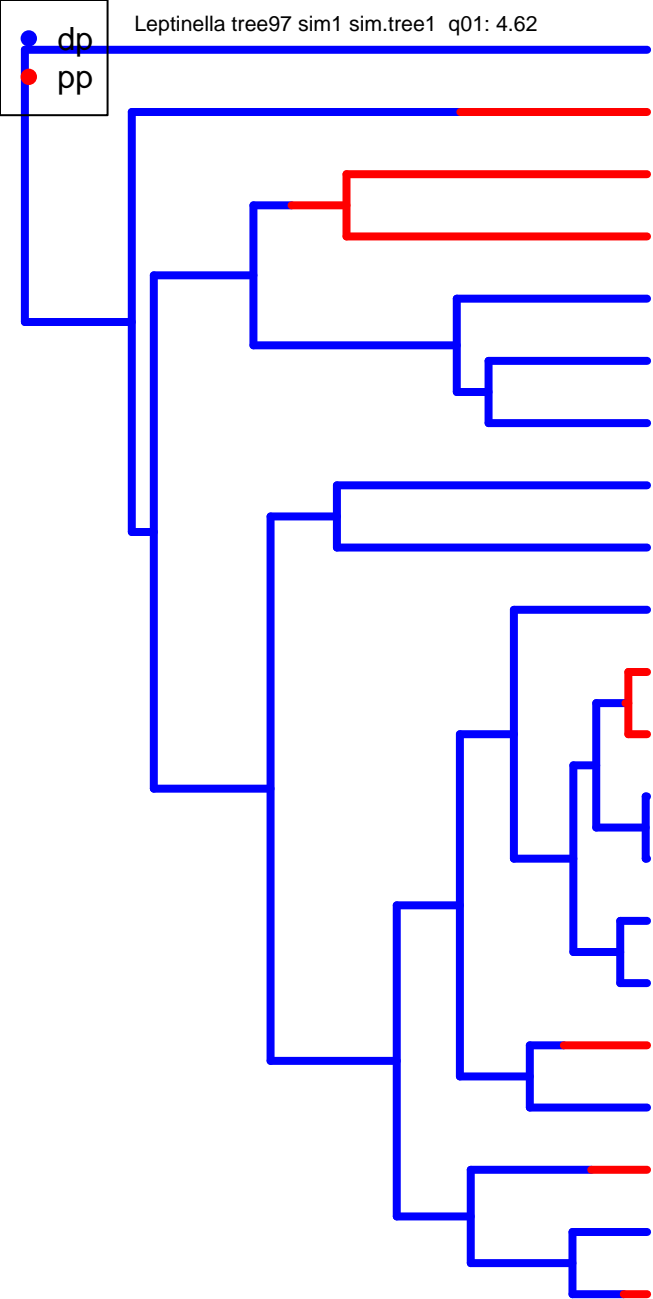


Obs.(1,1): 0.23 Exp.(1,1): 0.26 d(1,1): -0.028

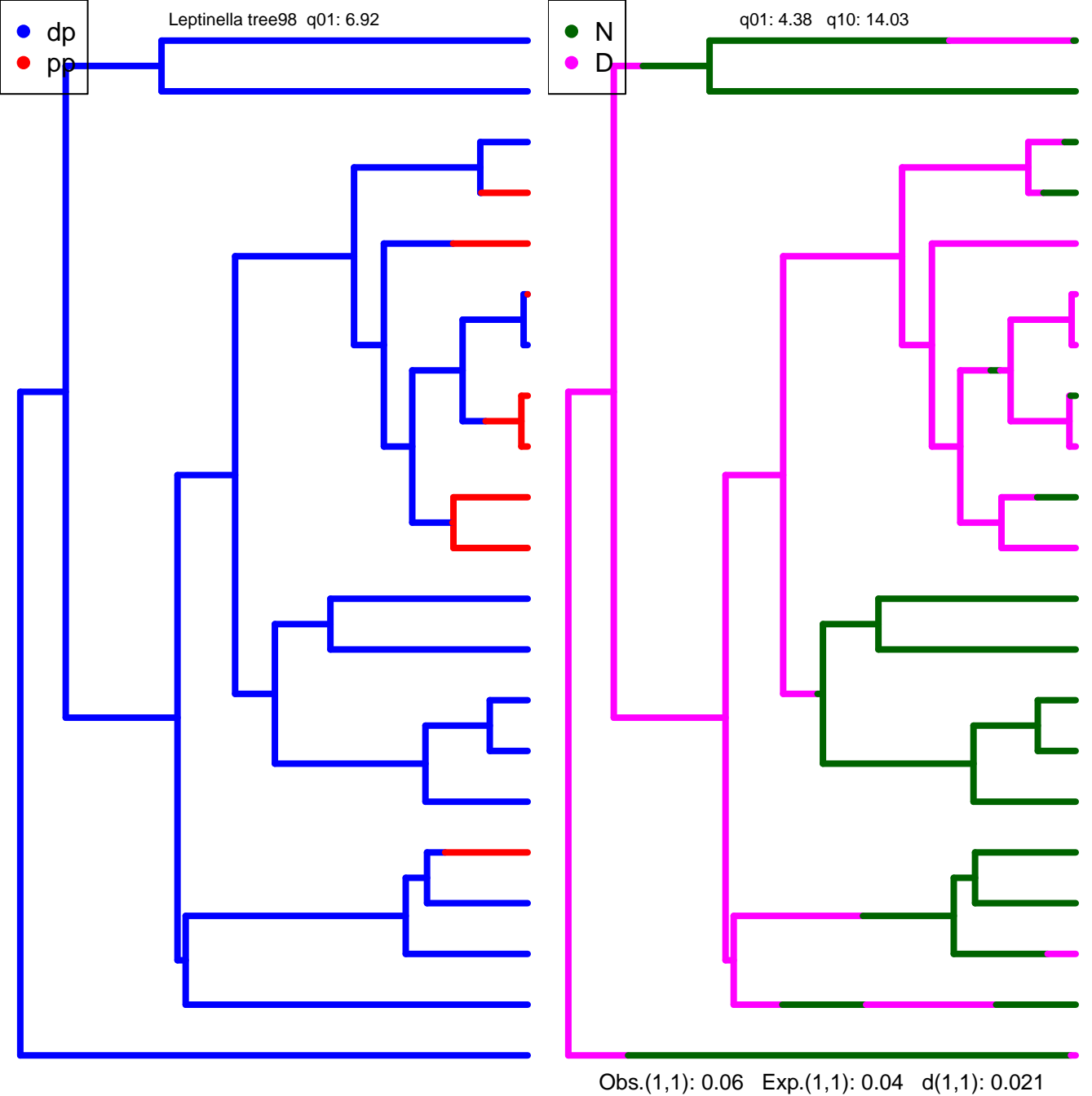


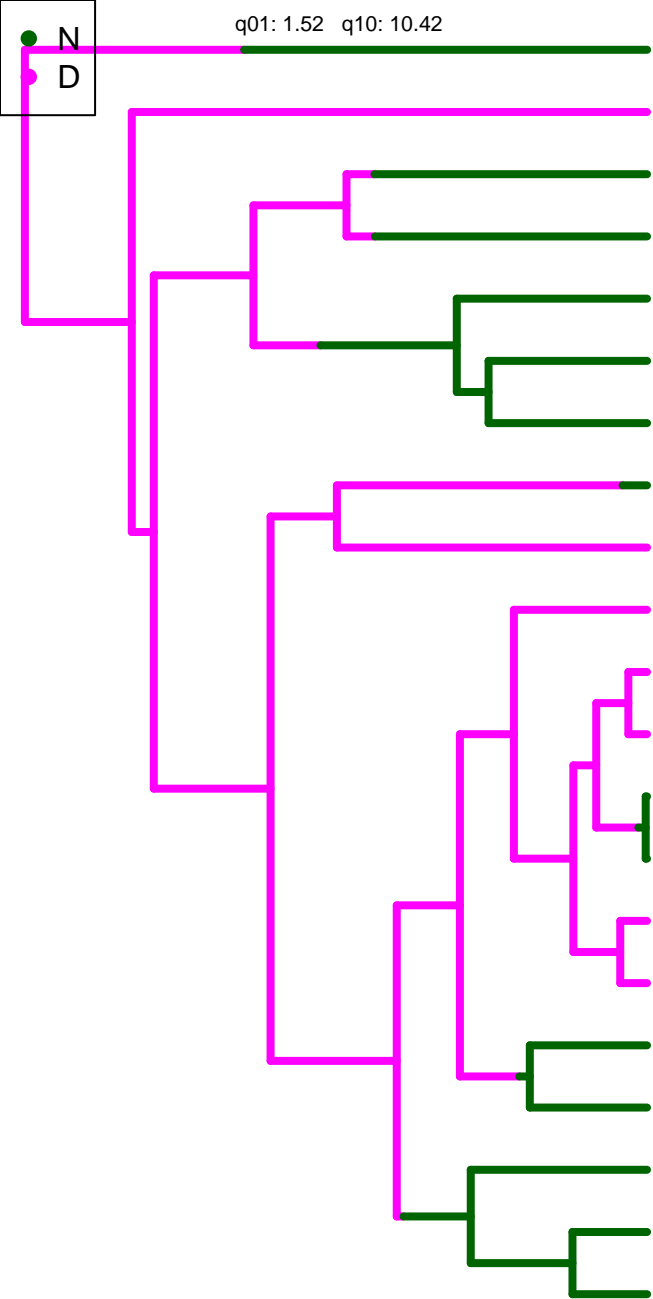
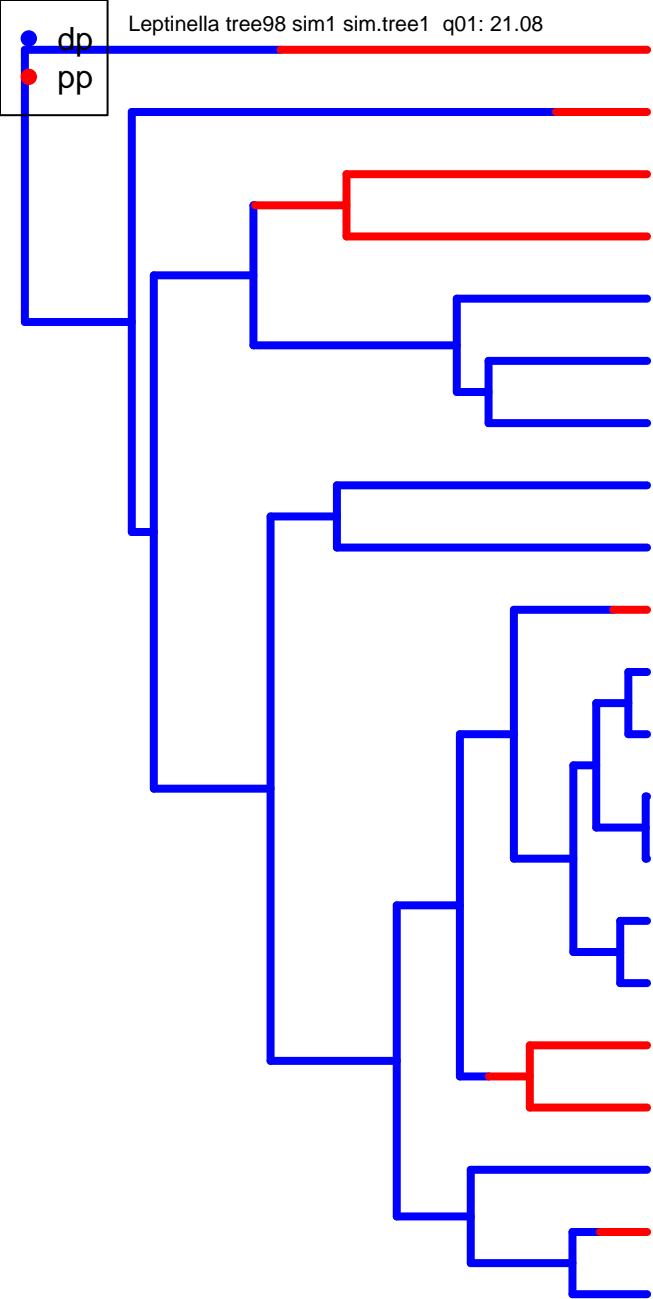


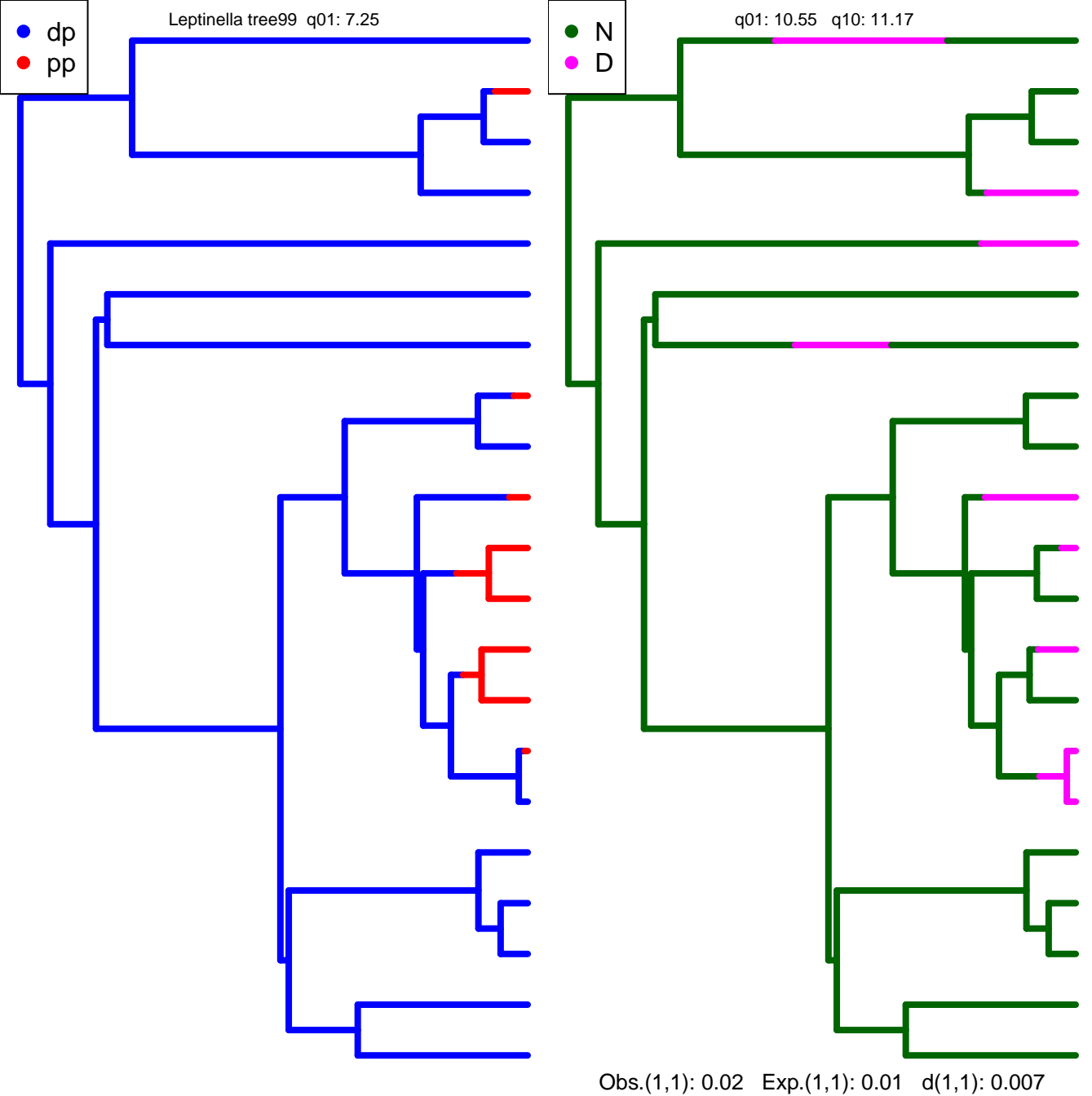


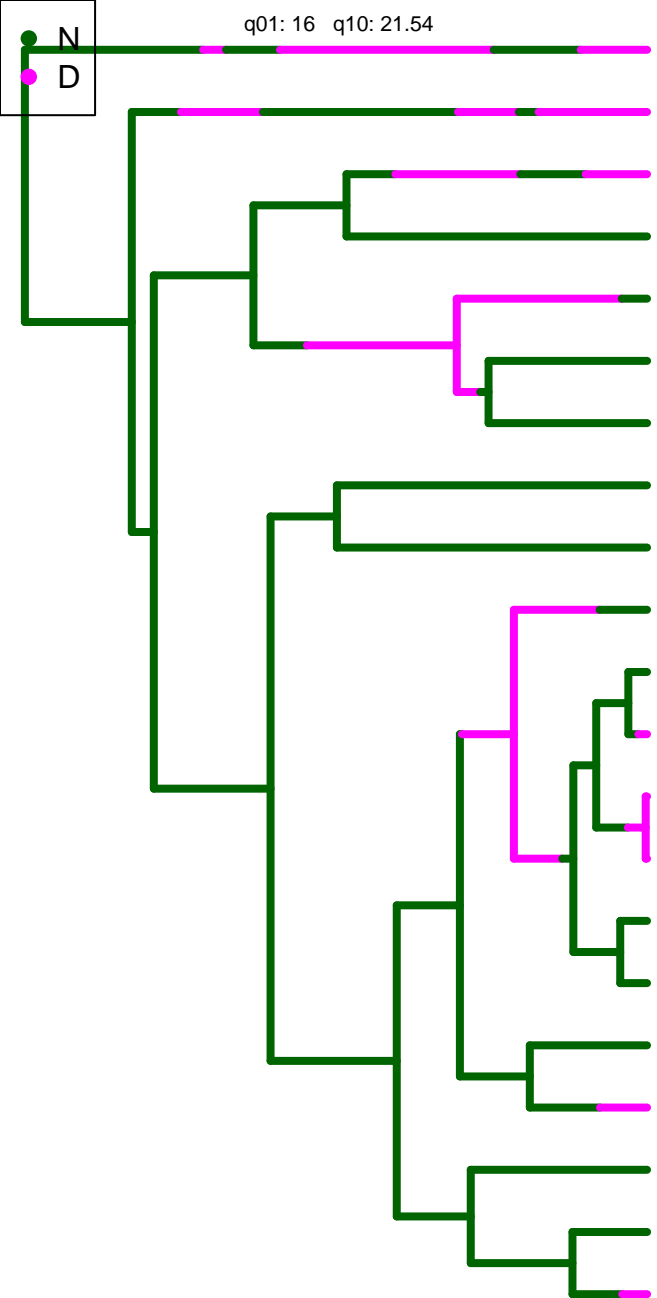
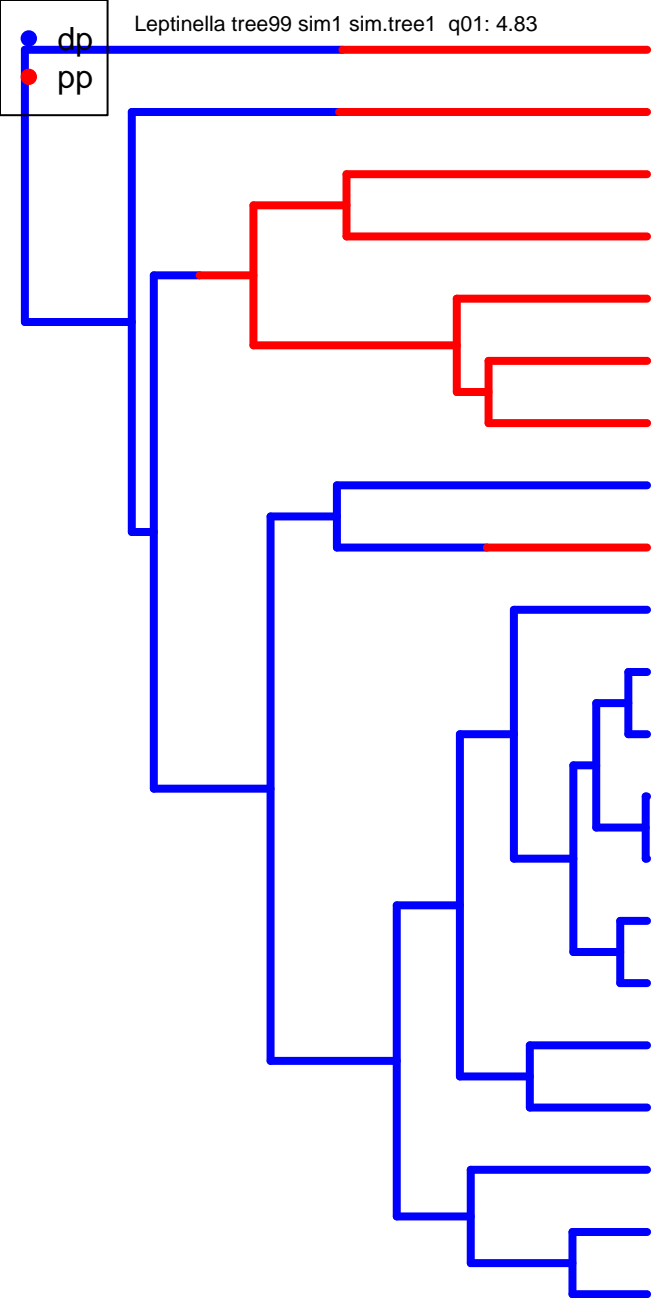


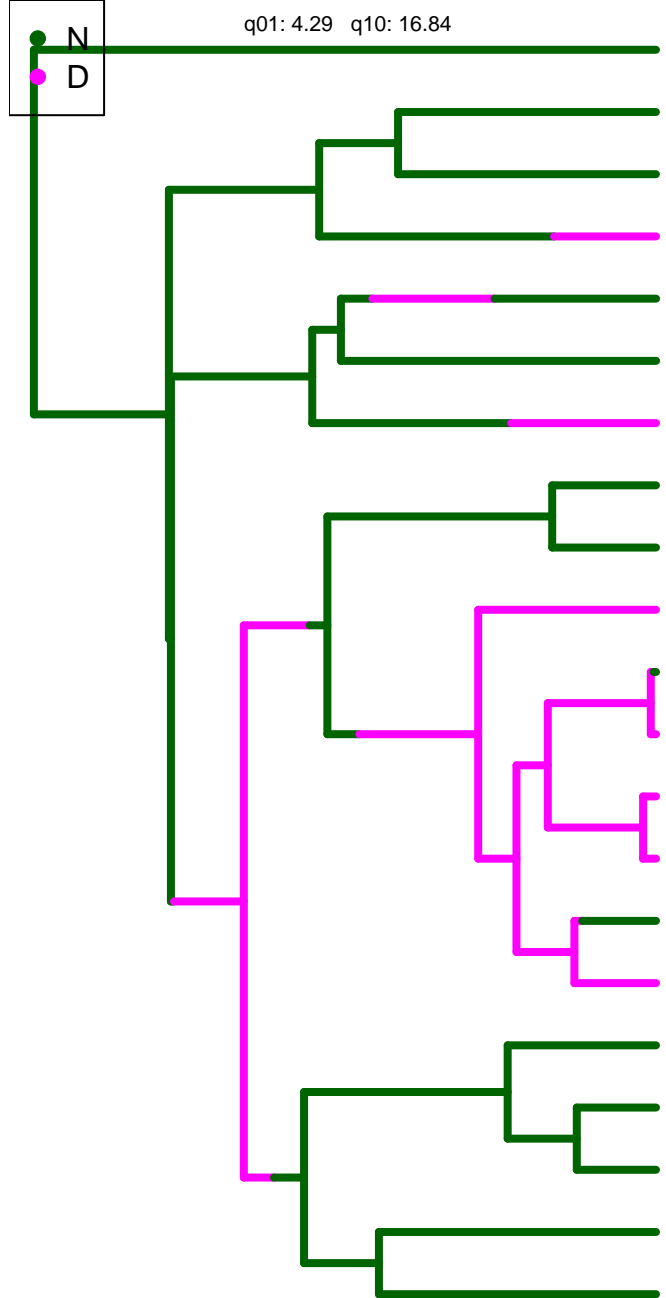
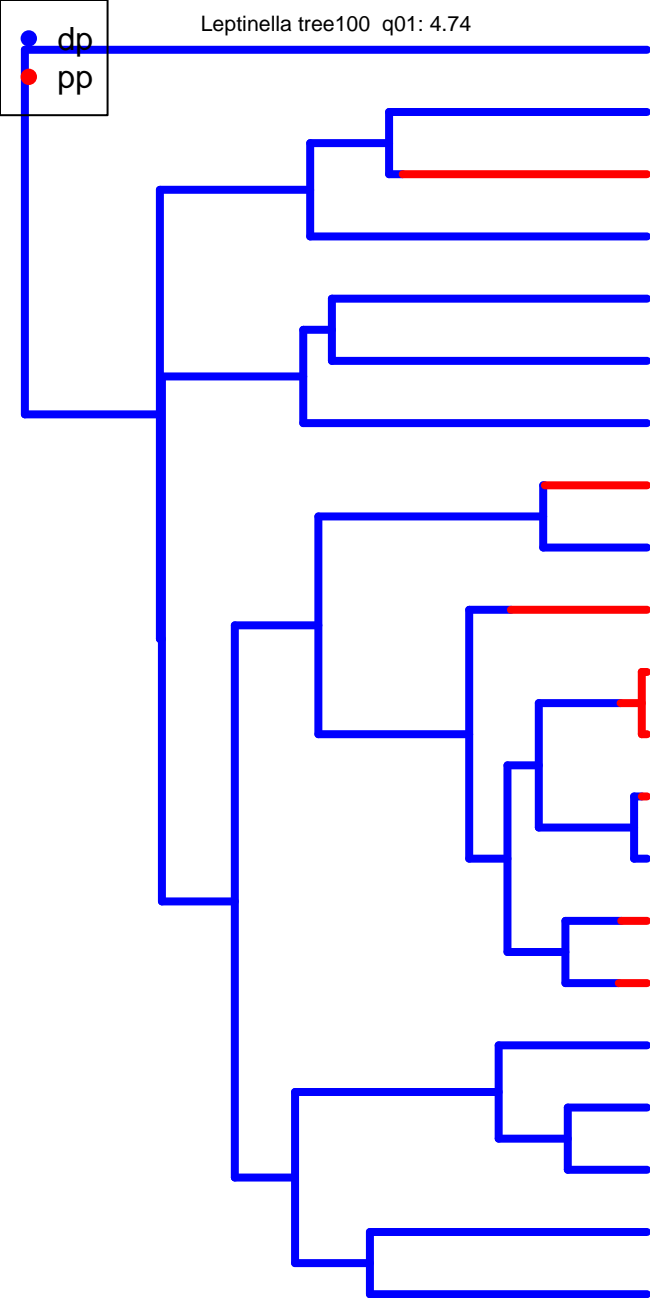












Obs.(1,1): 0.03 Exp.(1,1): 0.02 d(1,1): 0.012

