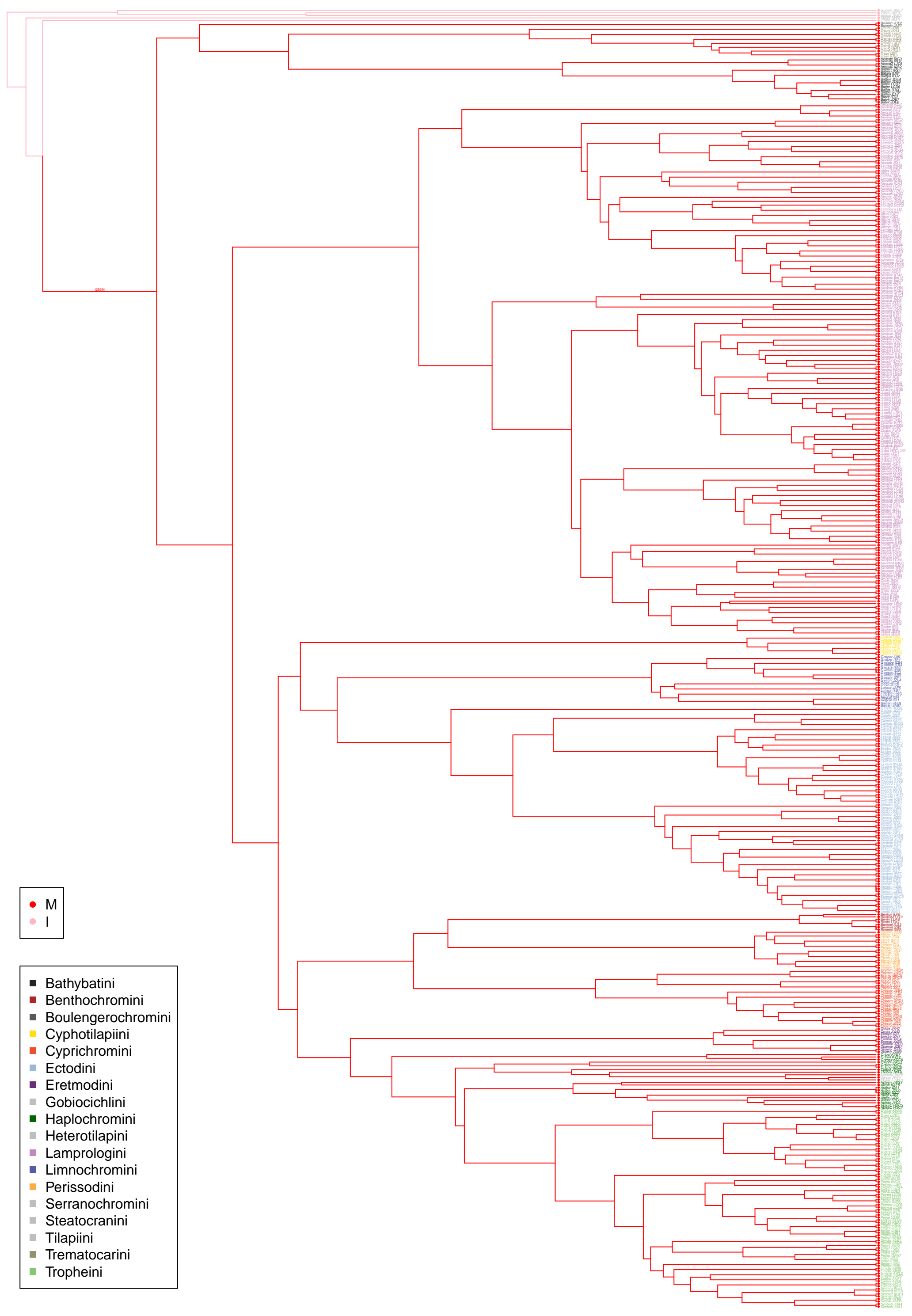


1 I256M



0 2 4 6 8 10 12

# 1 I256M



1 I256M



● M  
● I

■ shallow  
■ intermediate  
■ deep  
■ NA