

# Rhesus macaque pedigrees for sequencing (*Macaca mulatta*)







Individual ID#
Date of birth
Time since birth

$GT_m$  = father's age at  
conception

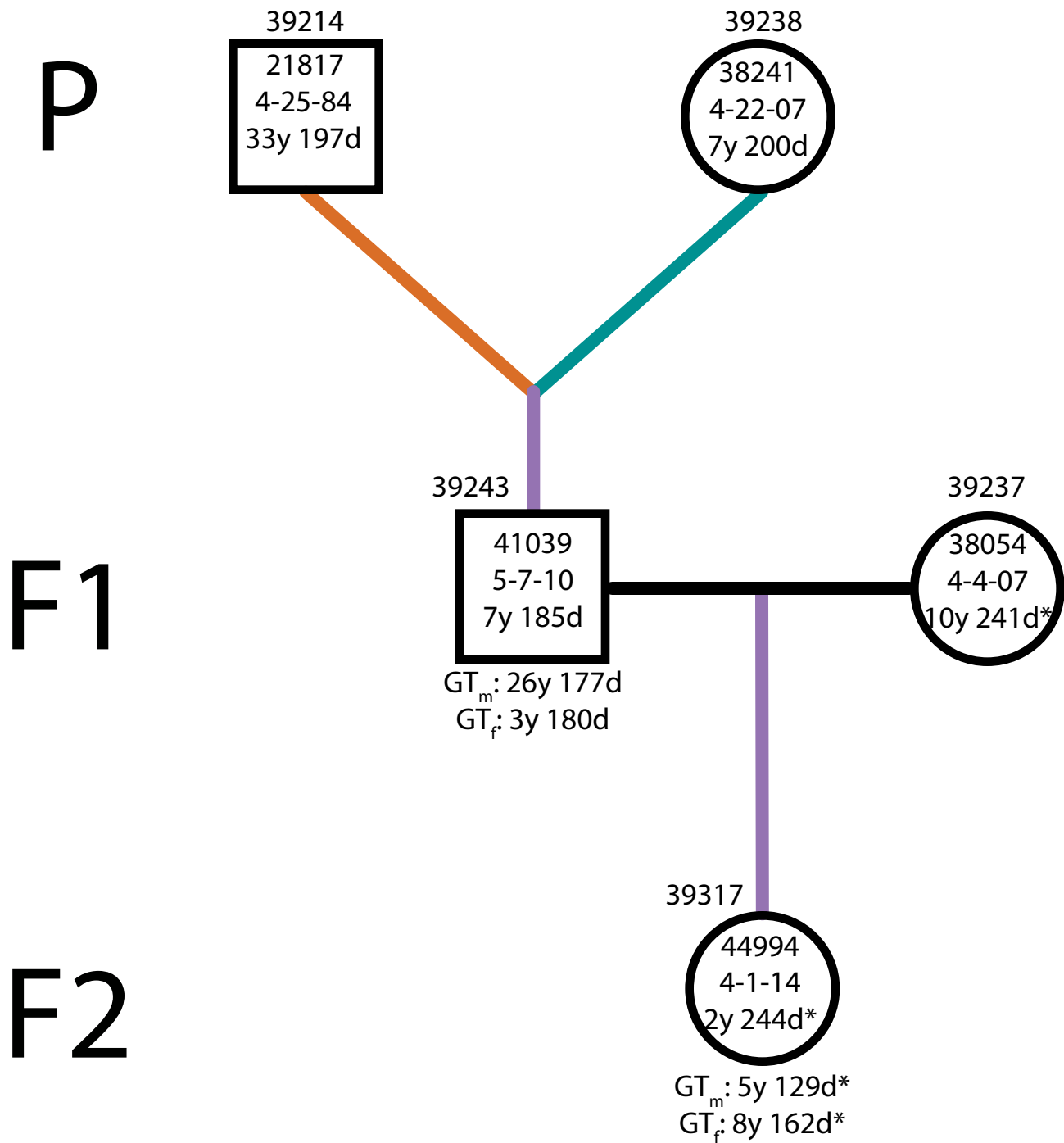
$GT_f$  = mother's age at  
conception

All ages calculated on November 7, 2017.

Dates formatted as MM-DD-YYYY

-  = unphased mutation estimate
-  = paternally phased mutation estimate
-  = maternally phased mutation estimate
-  = no information (connector)

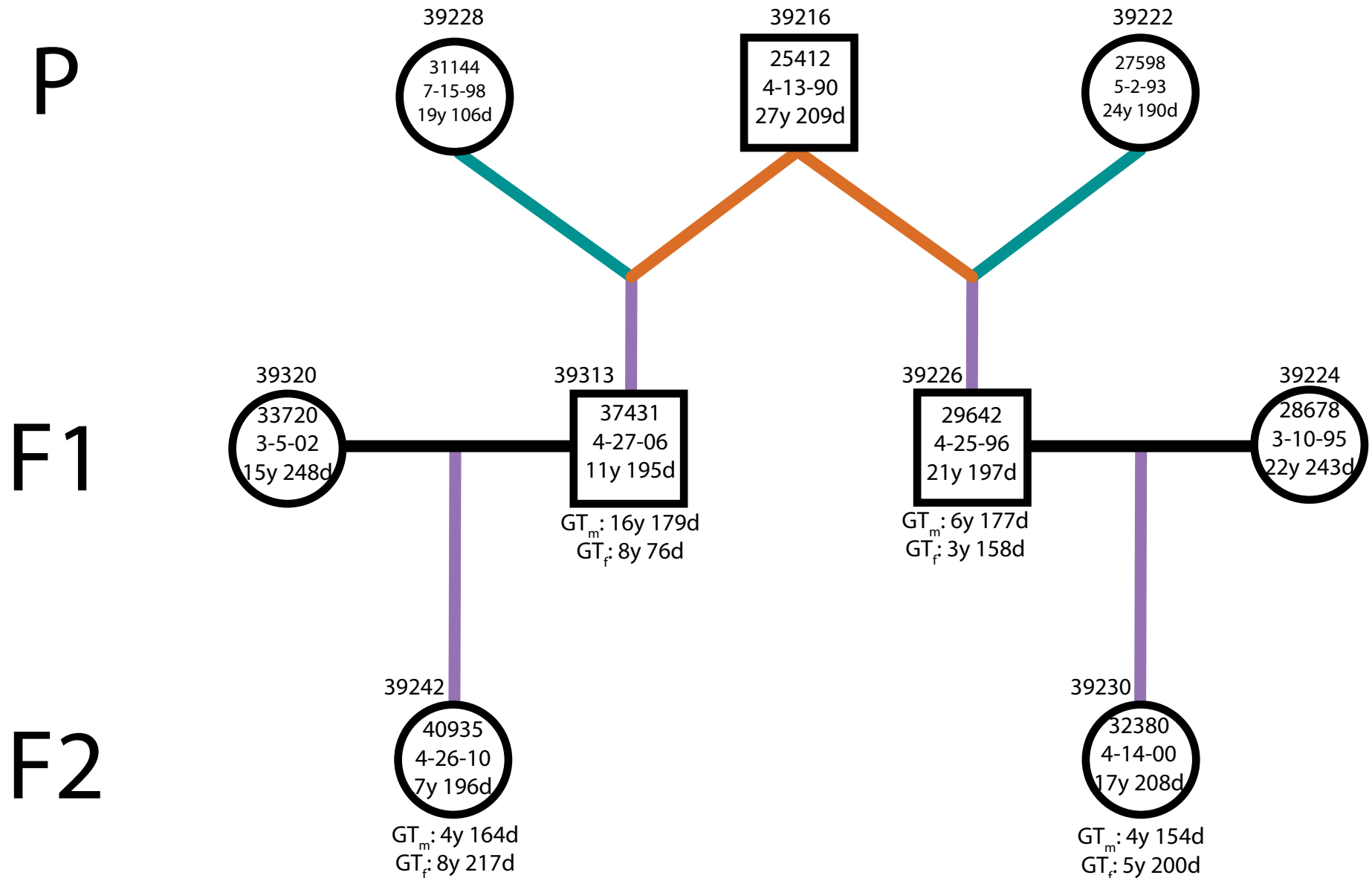
*Macaca mulatta* (Rhesus macaque)  
Pedigree 8



\*= Date calculated on 11-30-2017

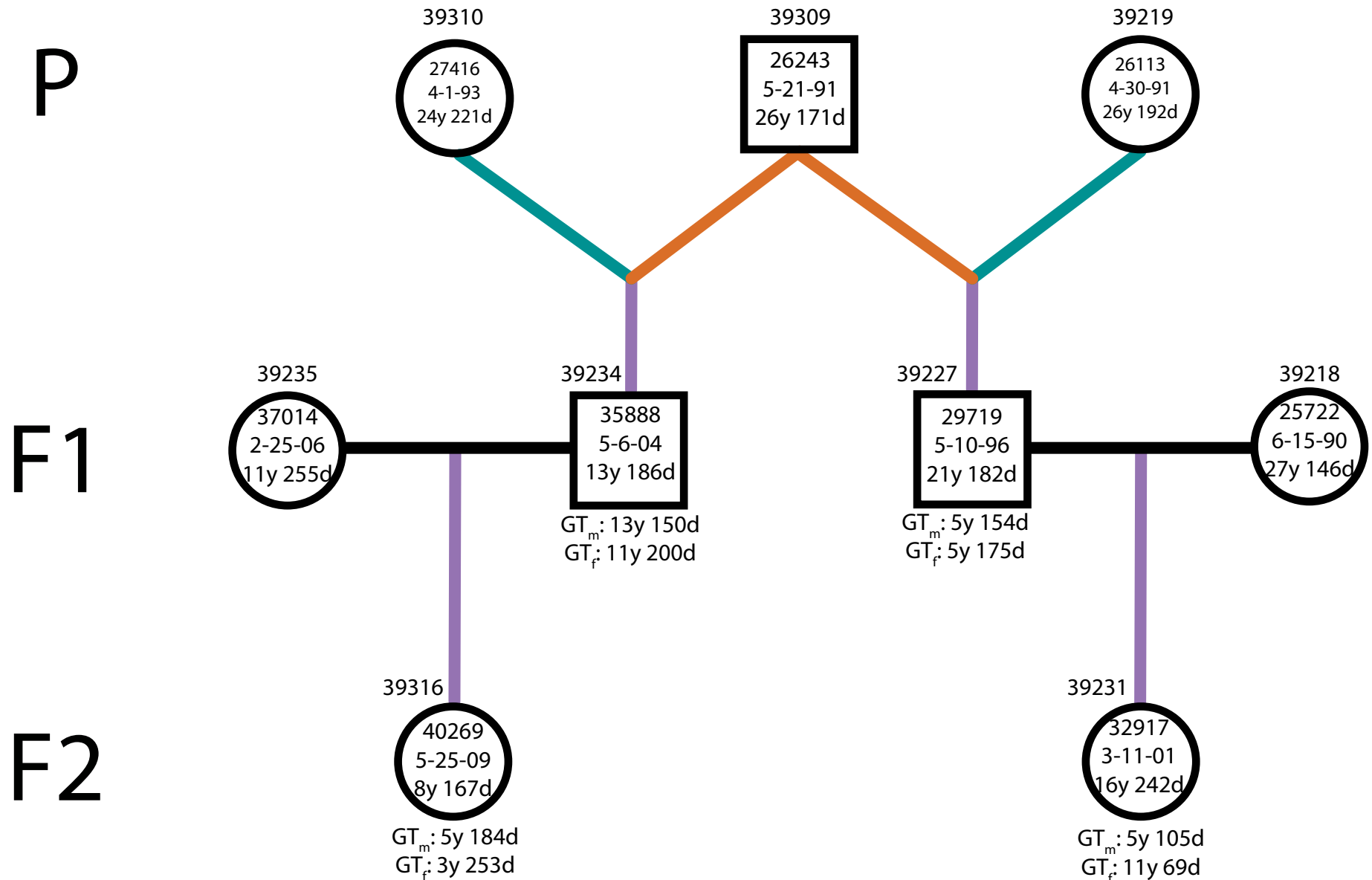
# *Macaca mulatta* (Rhesus macaque)

## Pedigree 16



# *Macaca mulatta* (Rhesus macaque)

## Pedigree 17



*Macaca mulatta* (Rhesus macaque)  
Pedigree 27

