Oecomys roberti

bGMYC thresholds: 0.05 0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75 0.80 0.85 0.90 0.95

Oeco_NW696_Cytb
Oeco_CAS712_Cytb
Oeco_RMT3955_Cytb
Oeco_NW742_Cytb
Oeco_RNL249_Cytb
Oeco_CIT437_Cytb
Oeco_CIT478_Cytb
Oeco_KR190458_Cytb
Oeco_KR190457_Cytb
Oeco_LPC592_Cytb
Oeco_LPC591_Cytb
Oeco_HM594597_Cytb
Oeco_RNL236_Cytb
Oeco_LHE1565a_Cytb
Oeco_LHE1558_Cytb
Oeco_MNFS577_Cytb
Oeco_MNFS532_Cytb
Oeco_MNFS537_Cytb
Oeco_MNFS578_Cytb
Oeco_JLP15241_Cytb
Oeco_JLP15404_Cytb
Oeco_JLP15402_Cytb
Oeco_JUR532_Cytb
Oeco_MNFS955_Cytb
Oeco_MNFS948_Cytb
Oeco_MNFS2029_Cytb
Oeco_MNFS2018_Cytb
Oeco_LPC689_Cytb
Oeco_KF815442_Cytb
Oeco_LPC710_Cytb
Oeco_LPC703_Cytb
Oeco_LPC690_Cytb
Oeco_LHE579_Cytb
Oeco_LHE604_Cytb
Oeco_MDC580_Cytb
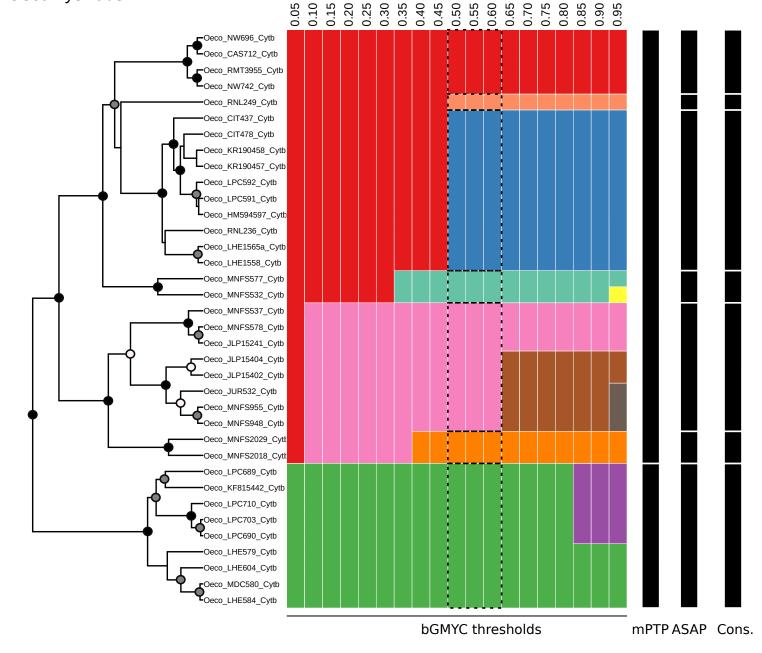Oeco_LHE584_Cytb

bGMYC thresholds   mPTP ASAP Cons.

- ● pp>0.9 MrBayes and BEAST
- ◗ pp>0.9 MrBayes
- ○ pp>0.9 BEAST