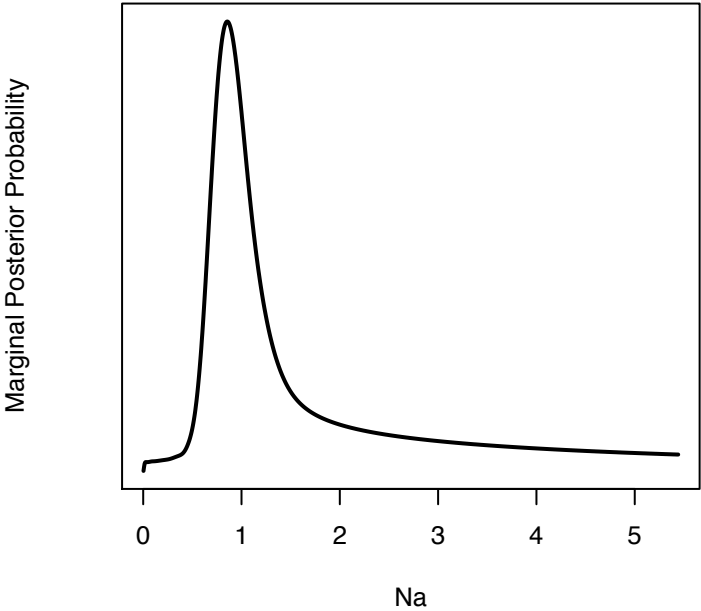


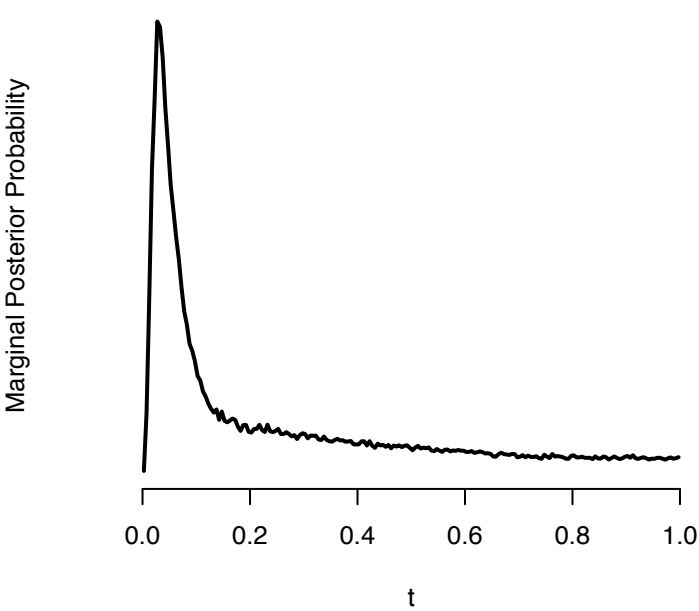
A

Na aus indica



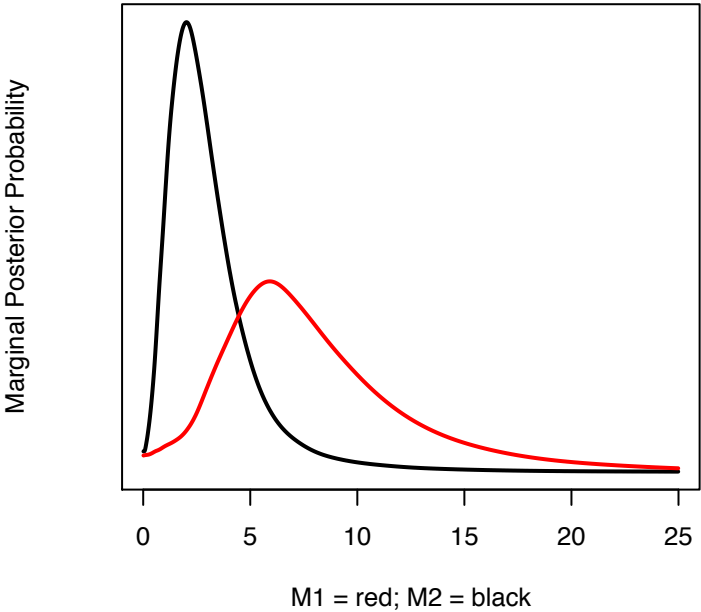
B

Time of divergence: aus – indica



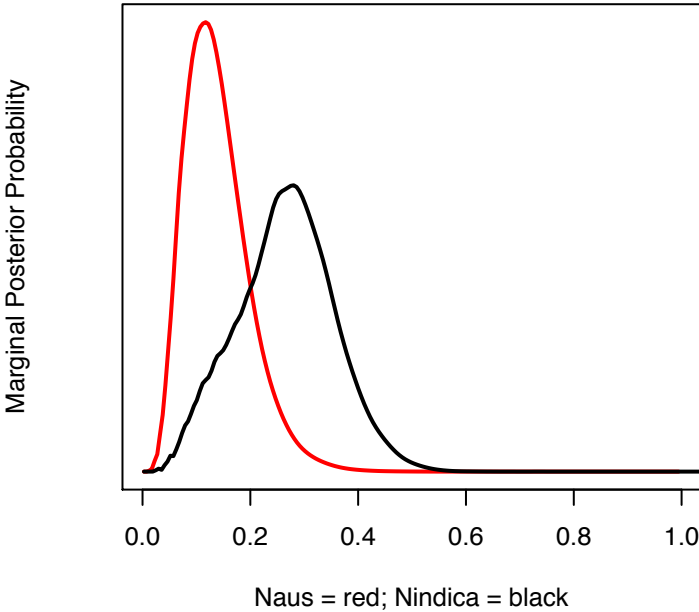
C

Migration aus indica



D

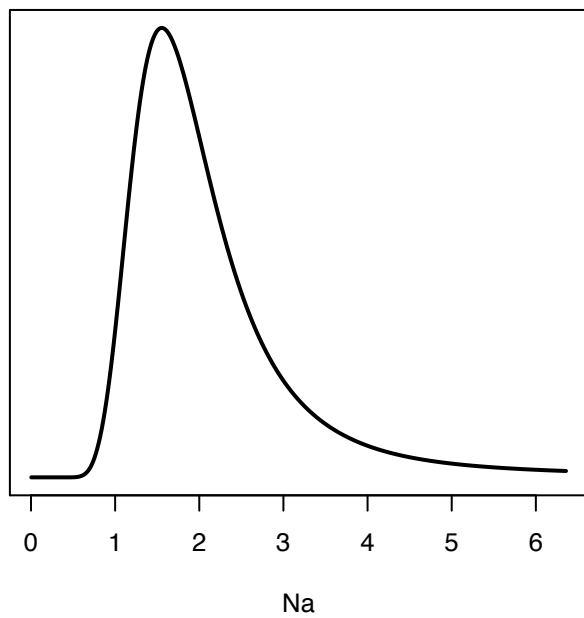
Naus and Nindica



E

Population size: Na

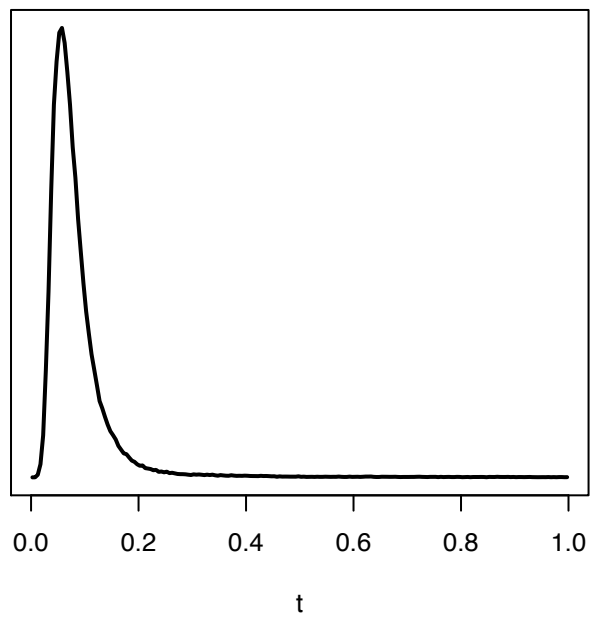
Marginal Posterior Probability



F

Time of divergence: Aus BHA1

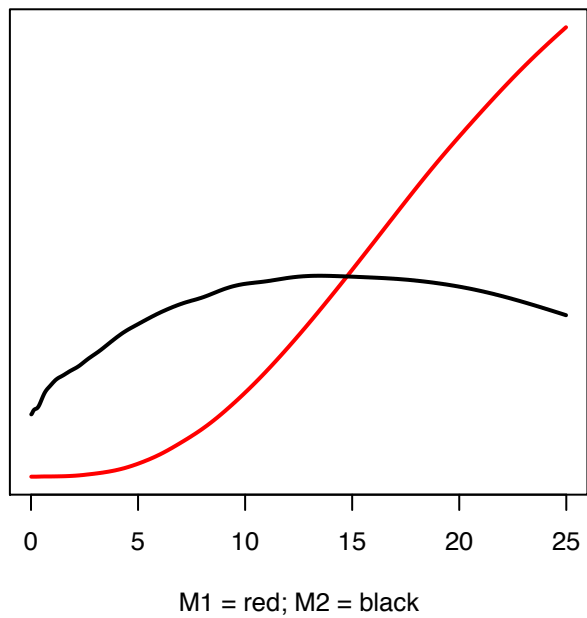
Marginal Posterior Probability



G

M1 and M2 for BHA1 and aus

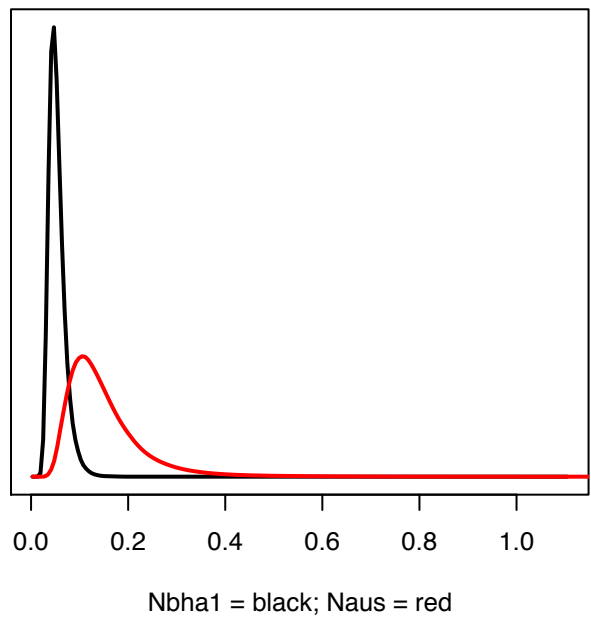
Marginal Posterior Probability



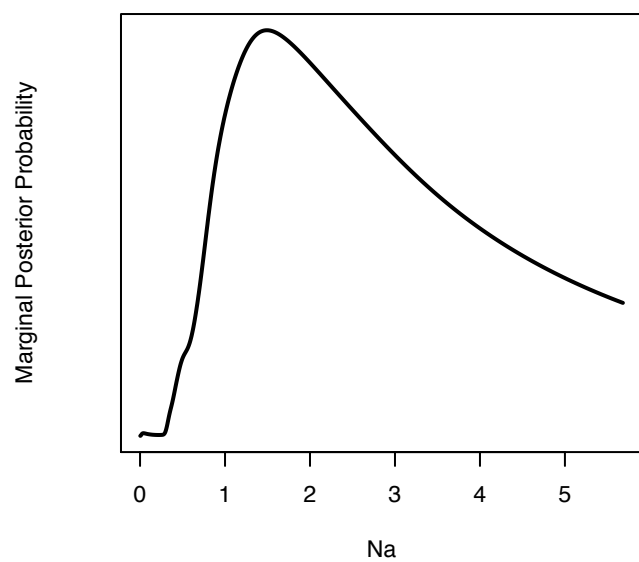
H

Population size: Nbha1 Naus

Marginal Posterior Probability

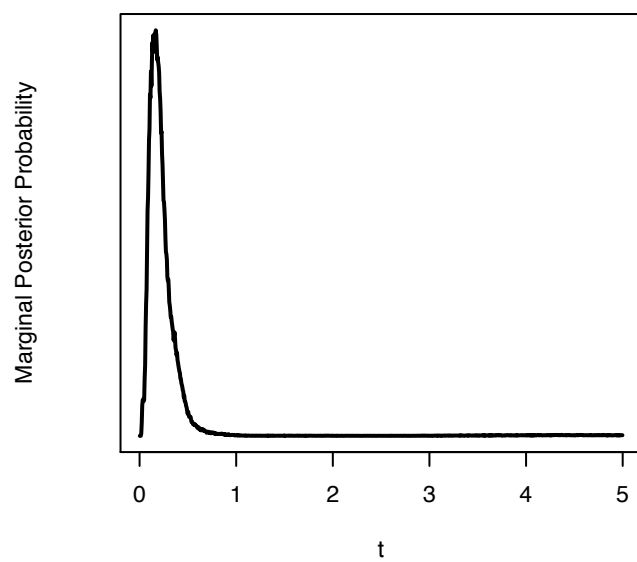


I

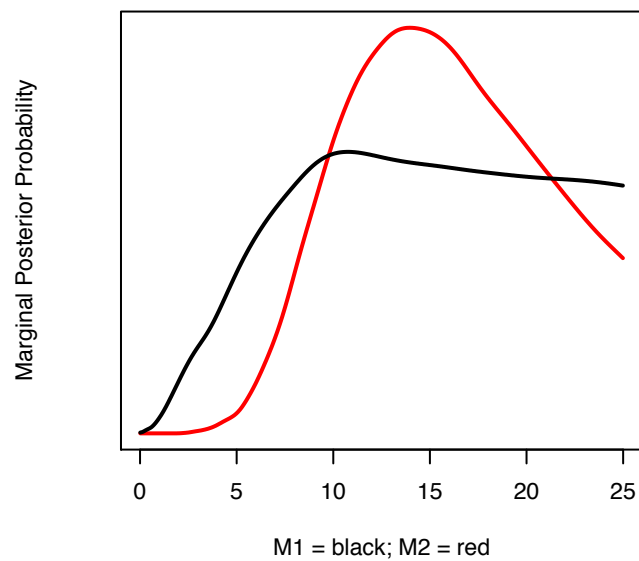
Population size: N_a 

J

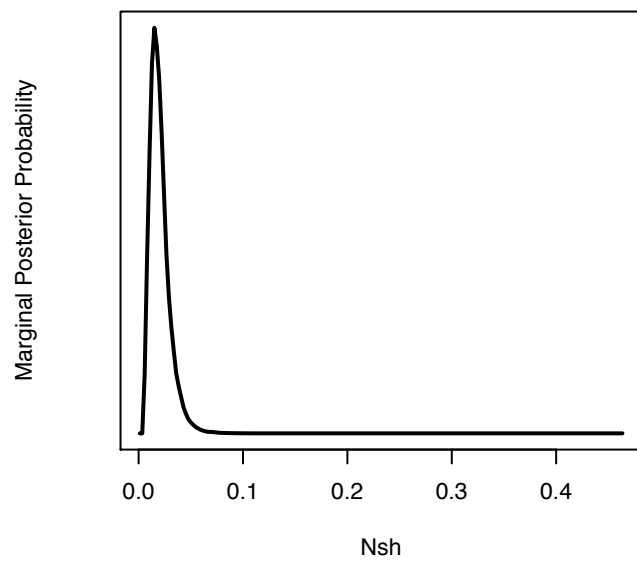
Time of divergence: SH indica



K

E
M1 and M2: migration

L

Population size: N_{sh} 

M

Population size: N_{indica} 