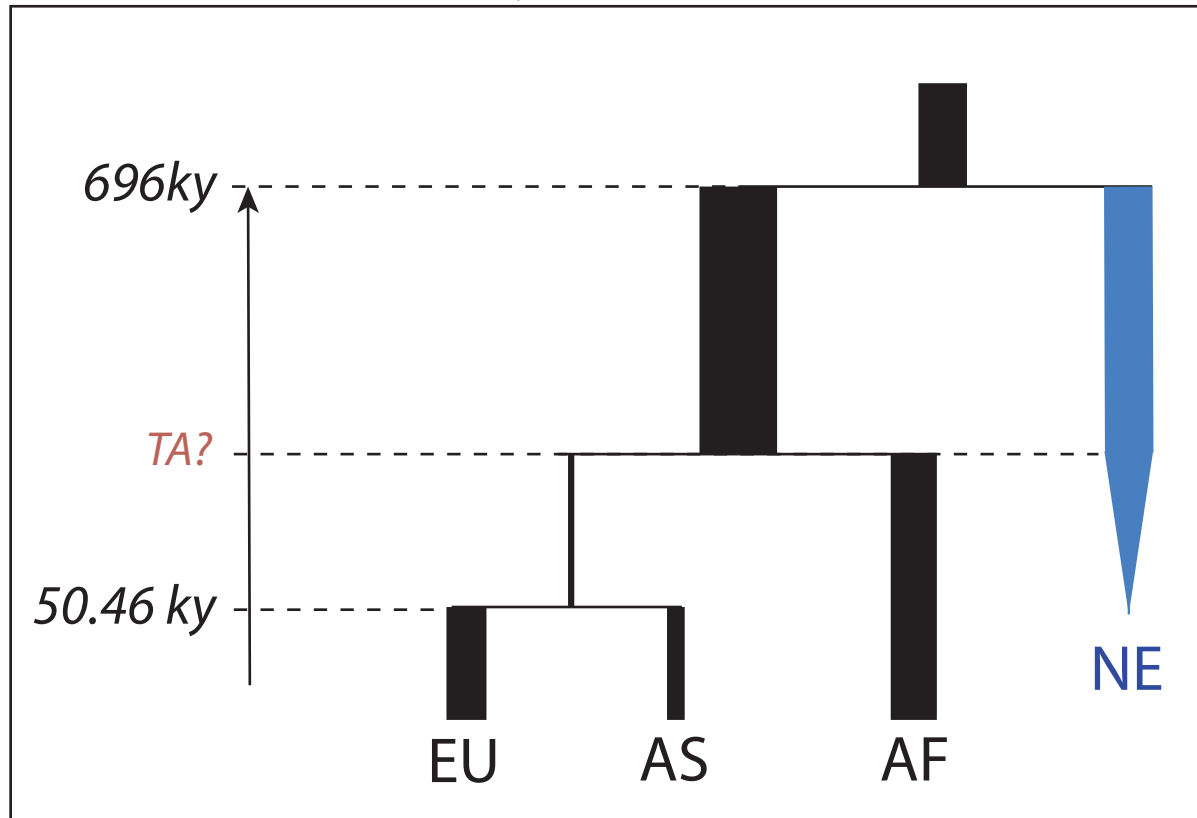


model 0  
(Only divergence)



**Population effective sizes:**

NeEU = 6630

NeAS = 15000

NeAF = 17300

NeNE = 87

NeEU-AS = 0.353 x NeAS

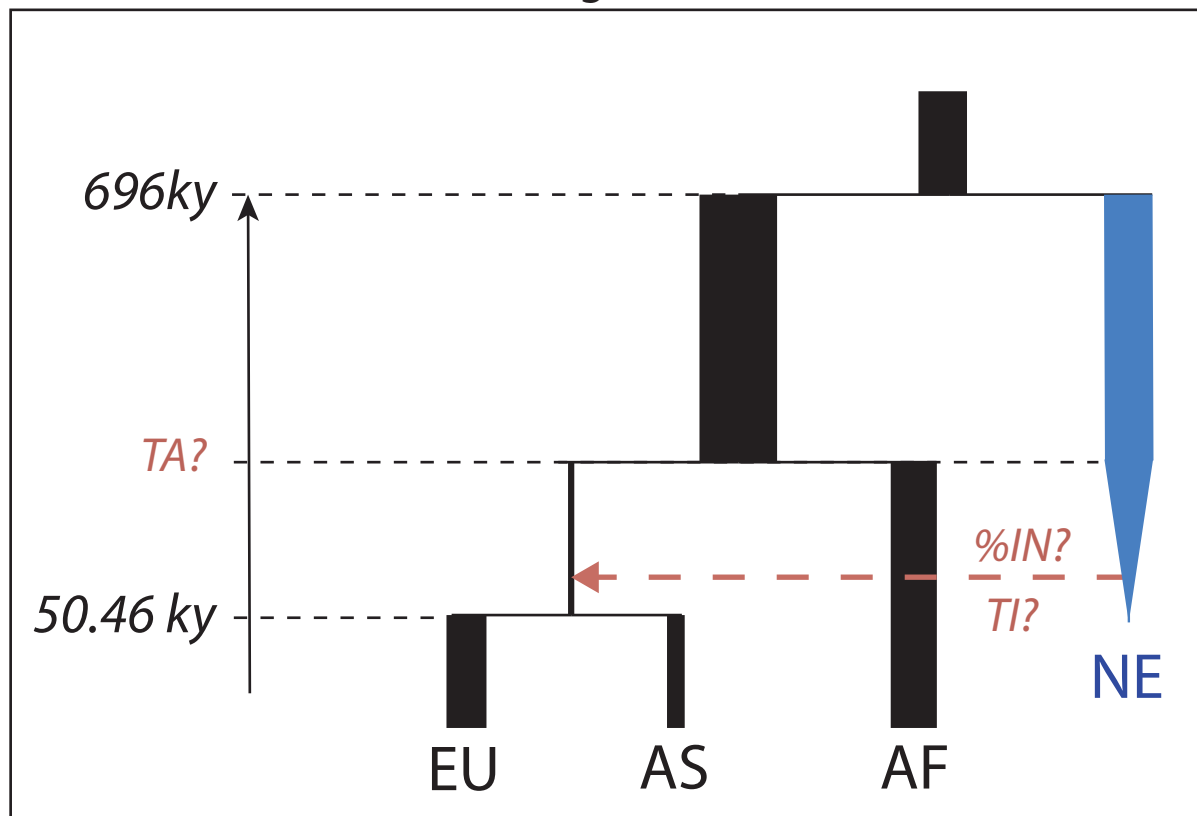
NeEU-AS-AF = 1.68 x NeAF

NeEU-AS-AF-NE = 1 x NeNE

**Growth rates:**

NE = 0.001618889

model 1  
(Neanderthal introgression in Eurasians)



**Sample sizes:**

EU = 10

AS = 10

AF = 10

NE = 2 (sampled 1724 generations ago)

**Unknown parameters:**

TA = uniform(91900, 103000) (years)

TI = uniform(50460, 100000) (years)

%IN = uniform (0.02, 0.06)