$AIC_1 = 861.35$ $AIC_1 = 1464.80$ Gain: 20.1 Gain: 56.6 Constant Pale Loss: 13.5 Loss: 40.9 Base Num R: 3.7e-2 Dupli: 1.3 Gain: 7.3 Gain: 1.4e-10 Loss: 3.8 Loss: 36.8 Dupli: 1.3 Dupli: 0.4 $AIC_2 = 863.89$; $\Delta AIC = 2.54$ $AIC_2 = 1469.97$; $\Delta AIC = 5.17$ Gain: 51.7 Loss: 26.2 Gain: 1.6e-10 Gain: 56.6 Loss: 47.5 Base Num R: 3.8e-2 Loss: 40.9 Dupli: 0.5 Gain: 29.2 Gain: 10.9 Gain: 1.4e-10 CR_Demi_Est Loss: 22.5 Loss: 36.8 CR_Demi ,,,,,,, Dupli: 0.5 Dupli: 9.6e-2 Dupli: 0.4 Demi: 2.2 Base Num R: 4.4e-2 Base Num: 6 $AIC_3 = 867.78$; $\triangle AIC = 6.50$ $AIC_3 = 1470.86$; $\Delta AIC = 6.06$ Gain: 51.7 Gain: 17.0 Loss: 26.2 Gain: 56.6 Loss: 10.1 Base Num R: 3.8e-2 Loss: 40.9 Dupli: 0.8 Base Num: 17 Demi: 1.4e-10 Gain: 75.5 CR_Demi Loss: 70.4 Loss: 6.7 Dupli: 0.7 Dupli: 0.8

Gain: 97.7

Loss: 93.7

Base Num: 17

Gain: 1.4e-10

Loss: 28.5

Dupli: 0.5

Gain: 42.1

Loss: 37.5

Dupli: 1.2

Gain: 1.4e-10

Loss: 28.5

Dupli: 0.5

Gain: 1.4e-10

Loss: 28.5

Dupli: 0.5