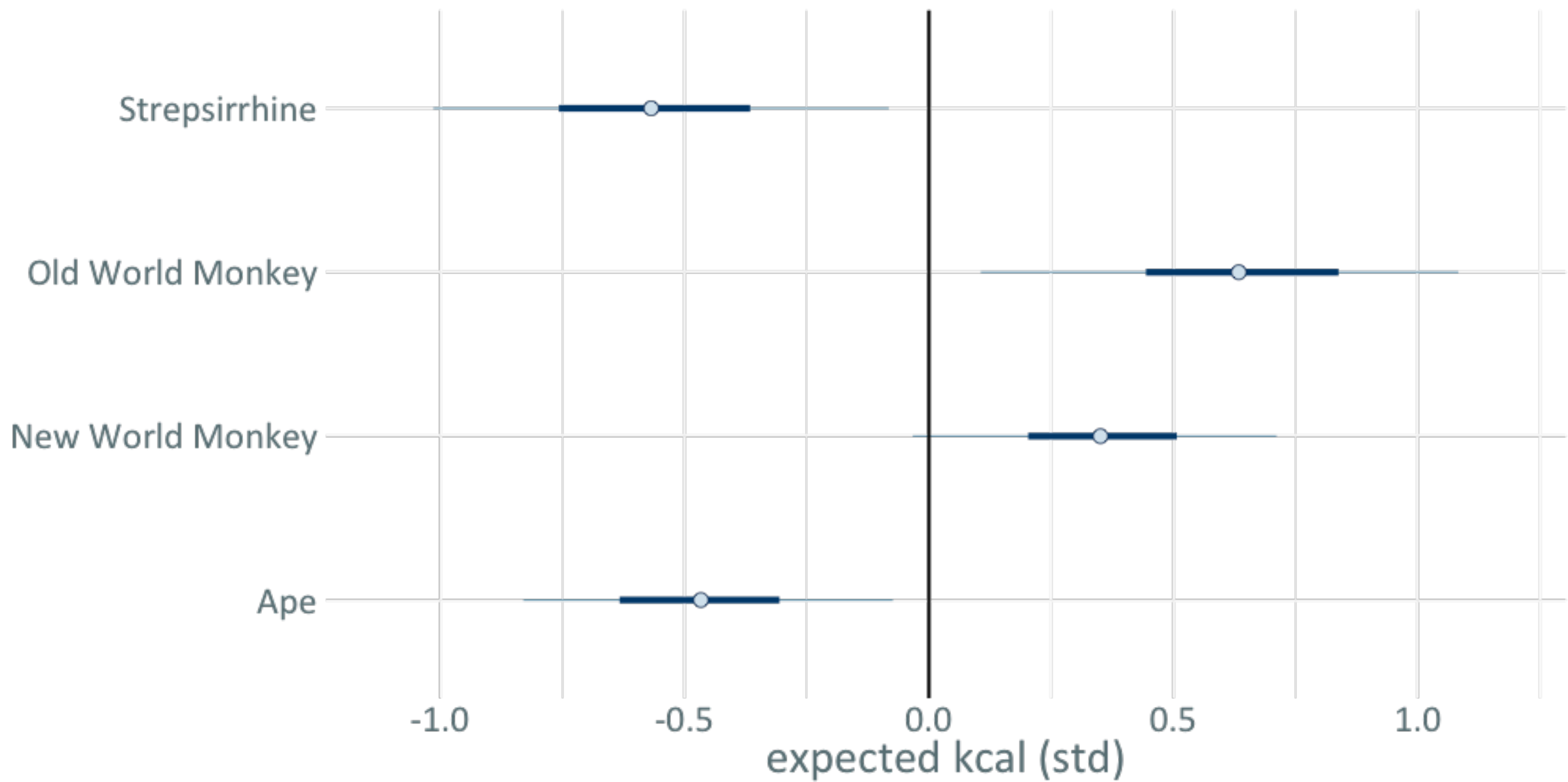
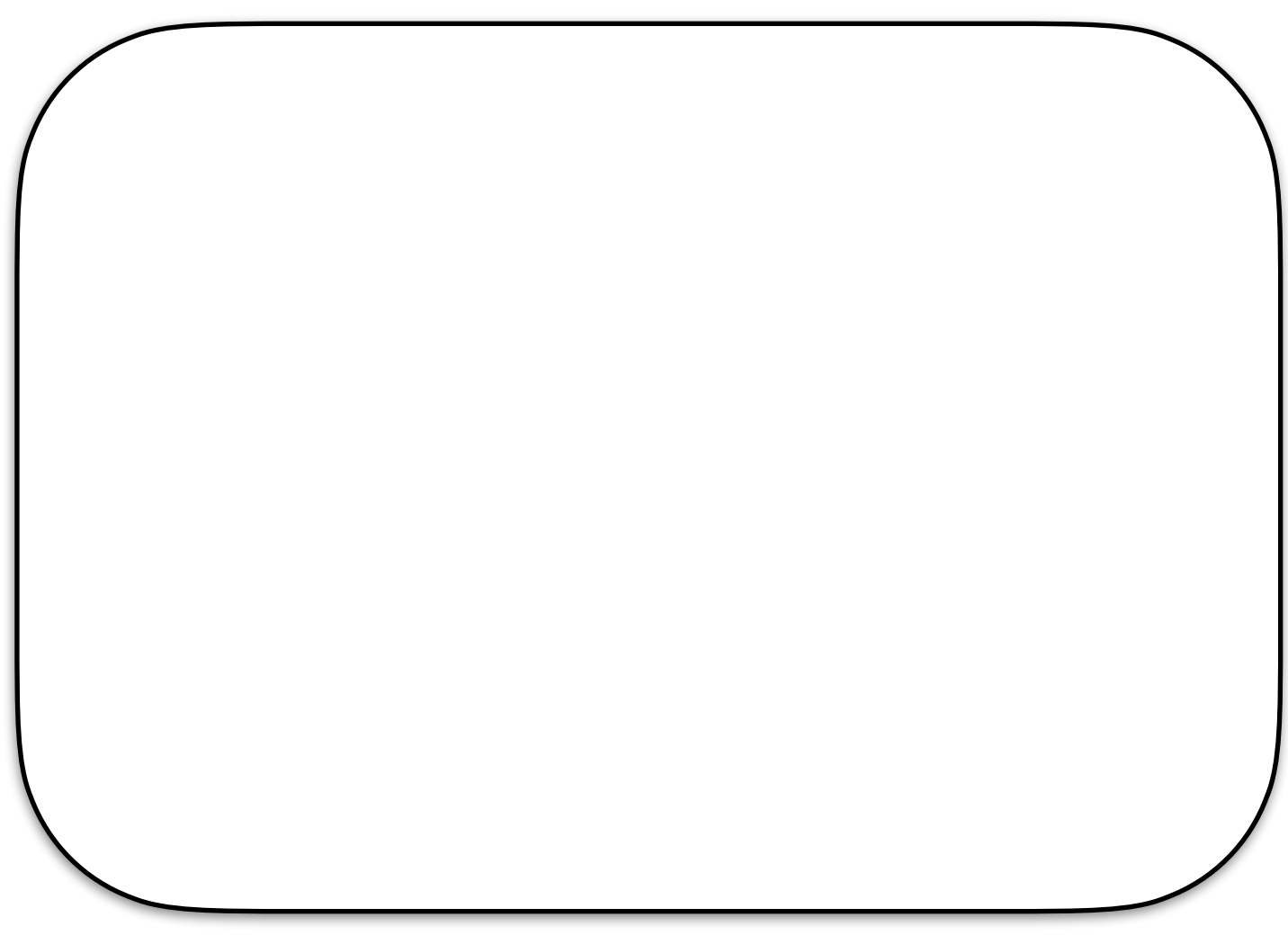






PERC LADE MILK CO CONTENT



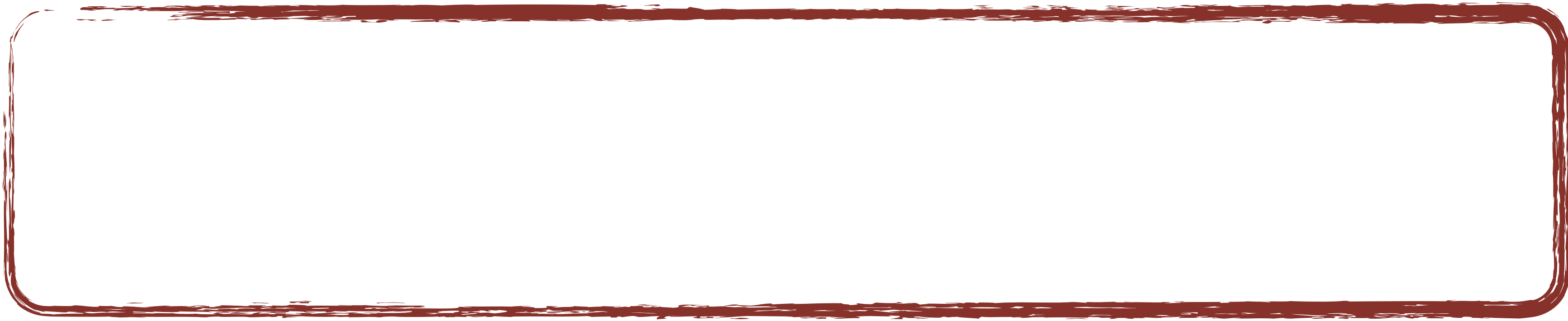


$$K_i \sim \textit{Normal}(\mu_i, \sigma)$$

$$\mu_i = \alpha_{CLADE[i]}$$

$$\alpha_i \sim \textit{Normal}(0, 0.5)$$

$$\sigma \sim \textit{Exponential}(1)$$



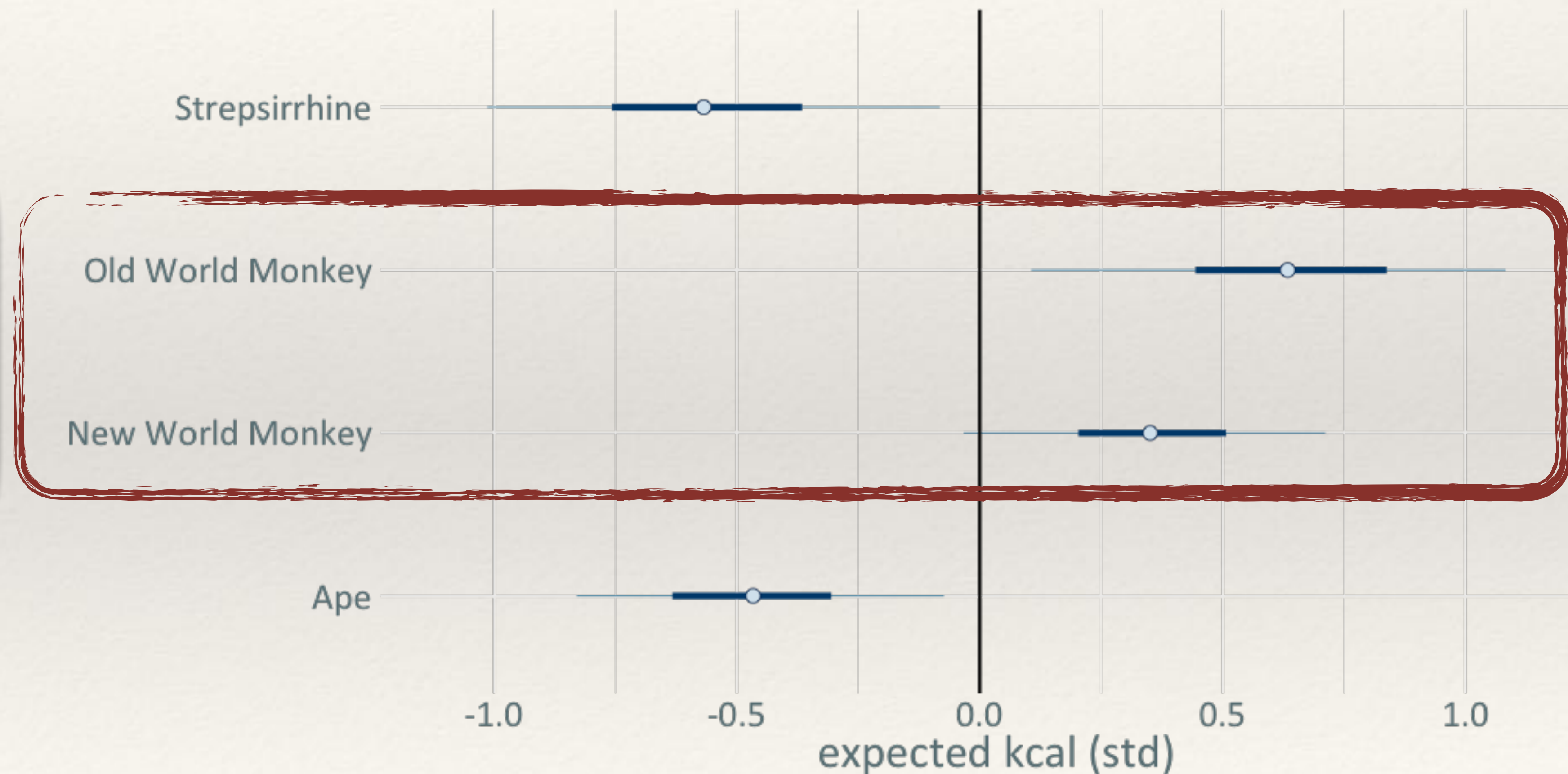
# PER CLADE MILK CONTENT

$$K_i \sim \text{Normal}(\mu_i, \sigma)$$

$$\mu_i = \alpha_{\text{CLADE}[i]}$$

$$\alpha_i \sim \text{Normal}(0, 0.5)$$

$$\sigma \sim \text{Exponential}(1)$$





# CONTRASTS

To compare coefficient estimates we must look at the distribution of differences.

