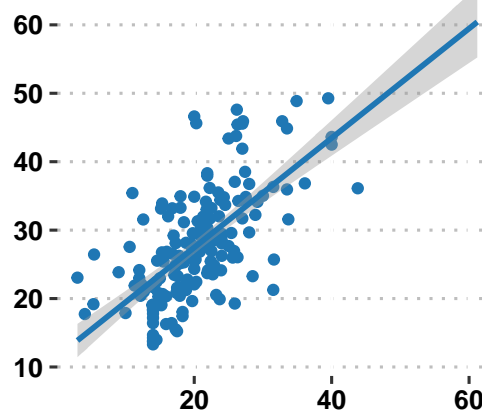


Predicted Lifespan (yrs)

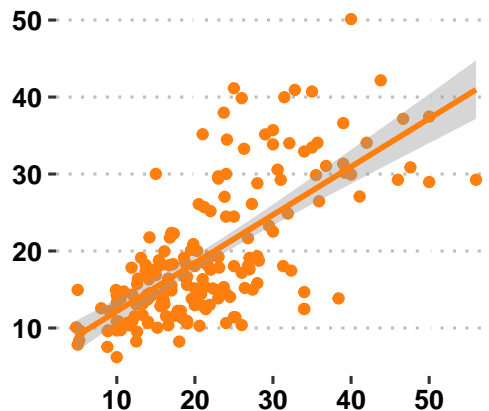
Artiodactyla

$$y = c(11) + c(0.8) \cdot x, \quad r^2 = 0.474$$



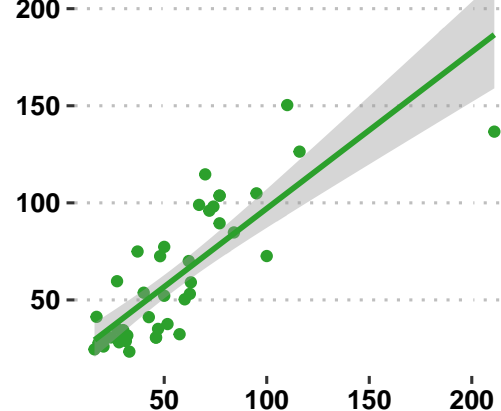
Carnivora

$$y = c(5.9) + c(0.63) \cdot x, \quad r^2 = 0.413$$



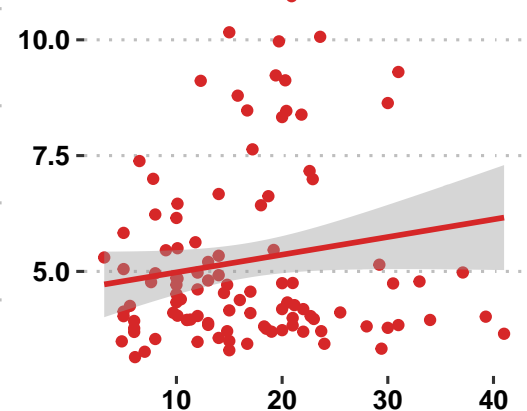
Cetacea

$$y = c(16) + c(0.81) \cdot x, \quad r^2 = 0.676$$



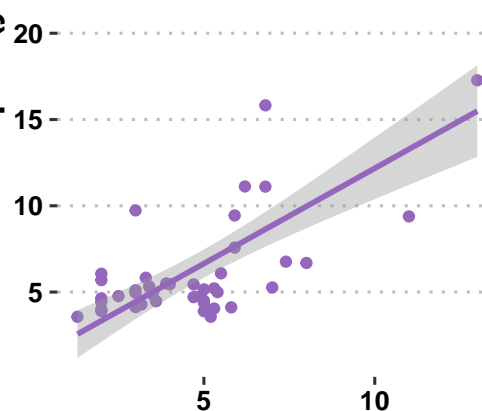
Chiroptera

$$y = c(4.6) + c(0.038) \cdot x, \quad r^2 = 0.002$$



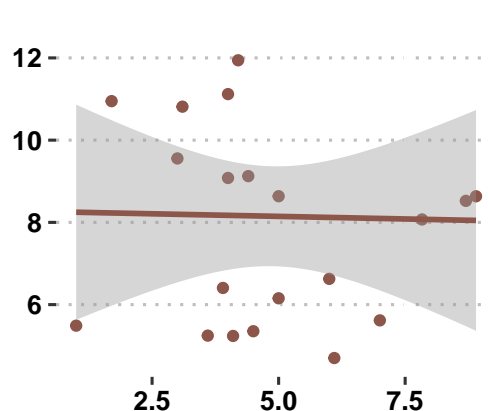
Dasyuromorphia

$$y = c(1.1) + c(1.1) \cdot x, \quad r^2 = 0.556$$



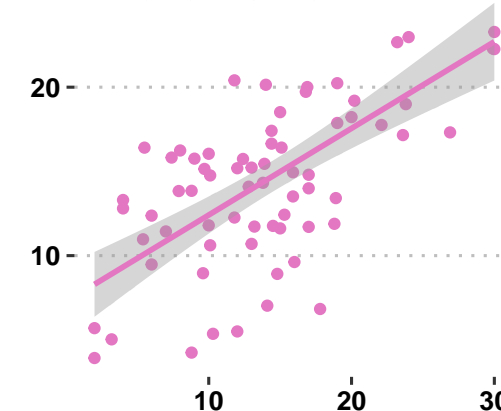
Didelphimorphia

$$y = c(8.3) + c(0.025) \cdot x, \quad r^2 = 0.000$$



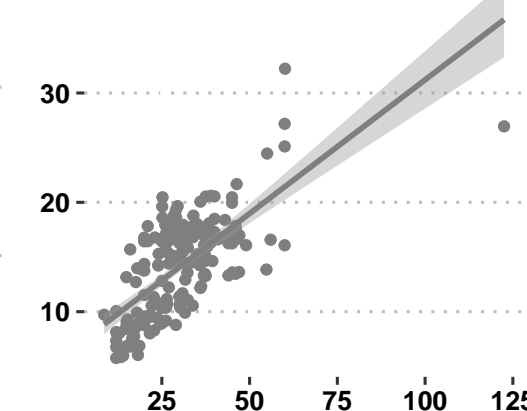
Diprotodontia

$$y = c(7.3) + c(0.51) \cdot x, \quad r^2 = 0.453$$



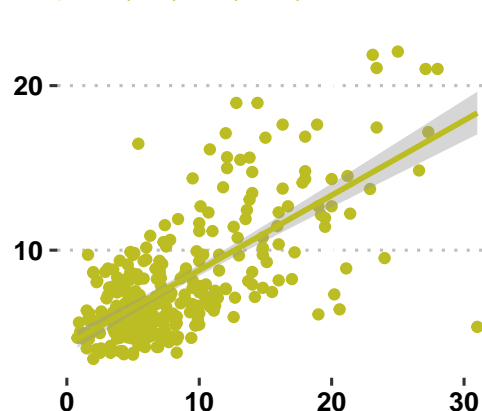
Primates

$$y = c(6.7) + c(0.24) \cdot x, \quad r^2 = 0.485$$



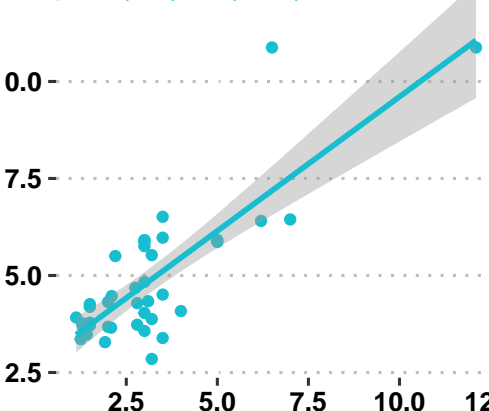
Rodentia

$$y = c(4.2) + c(0.45) \cdot x, \quad r^2 = 0.461$$



Soricomorpha

$$y = c(2.7) + c(0.69) \cdot x, \quad r^2 = 0.659$$



Lifespan (yrs)