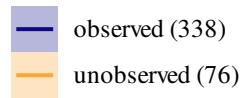


Observed  $ln$  int. length (mm)

$$y = -0.26 + x \quad R^2 = 0.9$$

$$y = -0.89 + 1.1 x \quad R^2 = 0.75$$



Predicted  $ln$  int. length (mm)