

log(asymptotic body mass, mg DW)

-2.0
-2.5
-3.0
-3.5

Predicted slope = -0.69 ; CIs (-0.99 , -0.53)

Observed slope = -0.59 ; CIs (-0.76 , -0.46)

log(growth constant k , per day)

Temperature ($^{\circ}\text{C}$)

- 10
- 16
- 20
- 24
- 27

