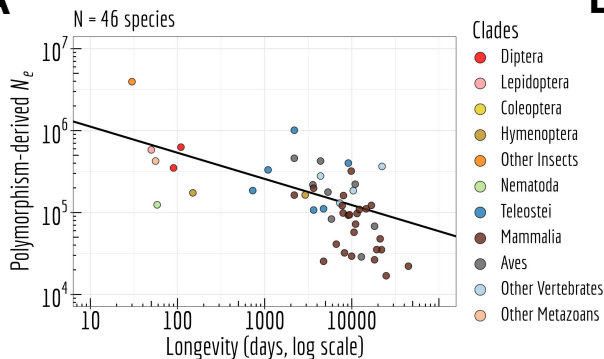
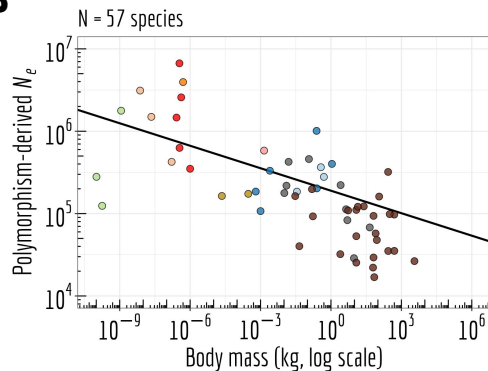
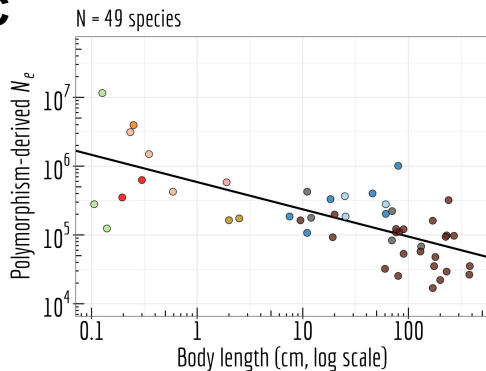


A

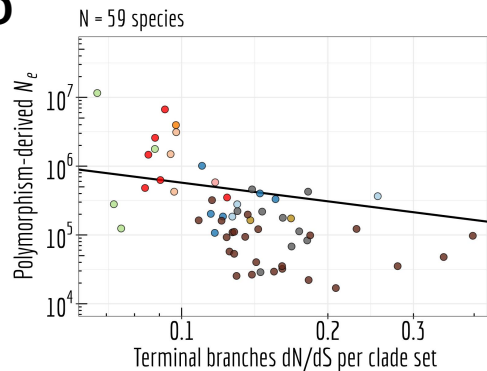
Pagel's λ : $R^2 = 0.18$, p-value = $3e-03$; LM: $R^2 = 0.41$, p-value = $2e-06$

B

Pagel's λ : $R^2 = 0.13$, p-value = $6e-03$; LM: $R^2 = 0.51$, p-value = $4e-10$

C

Pagel's λ : $R^2 = 0.52$, p-value = $5e-09$; LM: $R^2 = 0.5$, p-value = $2e-08$

D

Pagel's λ : $R^2 = 0.06$, p-value = $6e-02$; LM: $R^2 = 0.35$, p-value = $9e-07$