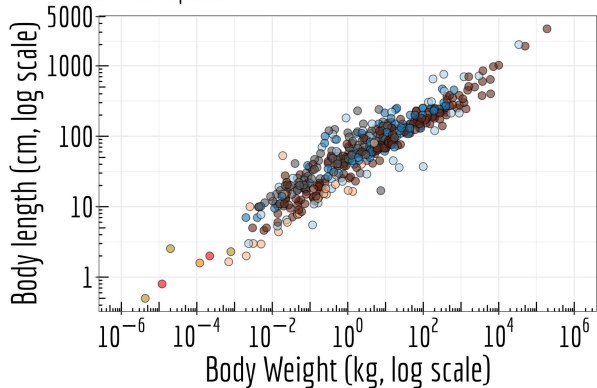
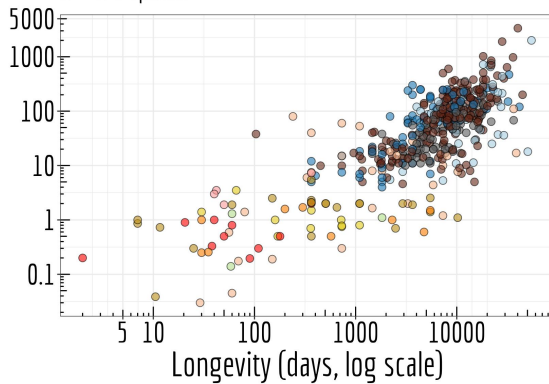


A

N = 427 species

LM: $R^2 = 0.87$, p-value = $2e-193$ / PGLS: $R^2 = 0.56$, p-value = 0**B**

N = 473 species

LM: $R^2 = 0.63$, p-value = $3e-104$ / PGLS: $R^2 = 0.16$, p-value = 0

Clades

- Diptera
- Lepidoptera
- Coleoptera
- Hymenoptera
- Other Insects
- Nematoda
- Teleostei
- Mammalia
- Aves
- Other Vertebrates
- Other Metazoans