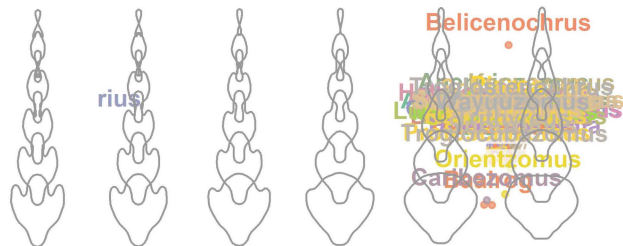
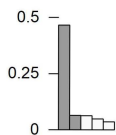


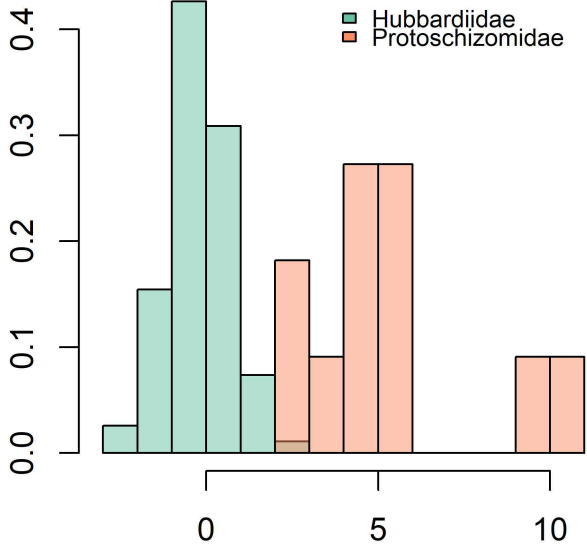
Dorsal / all / genus



LD 2
6.5%

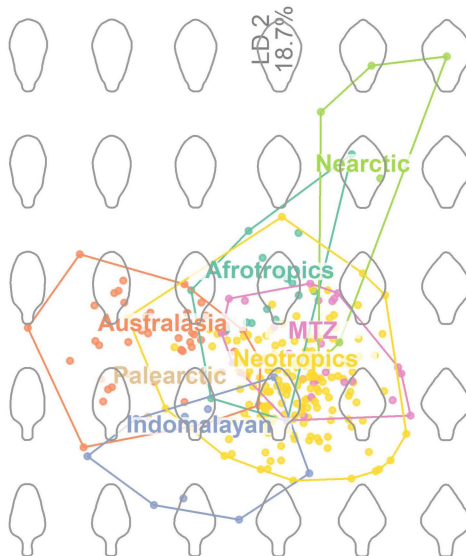
LD 1
46.5%



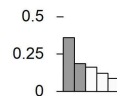


LD1

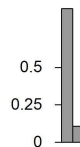
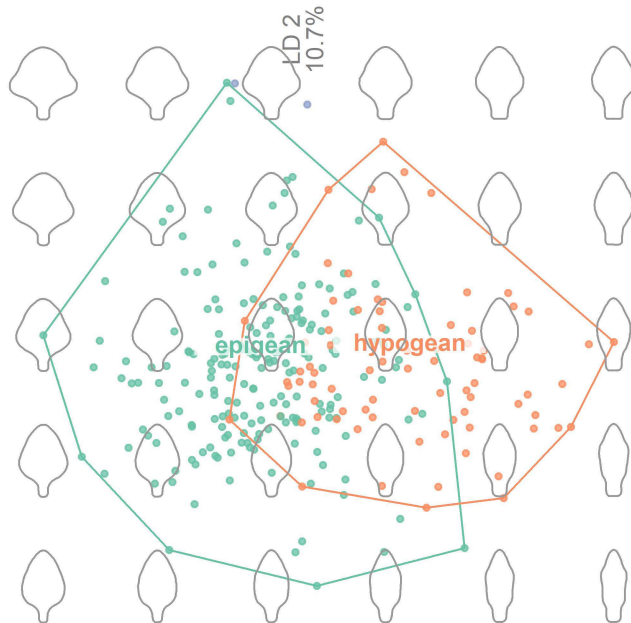
Dorsal / all / family



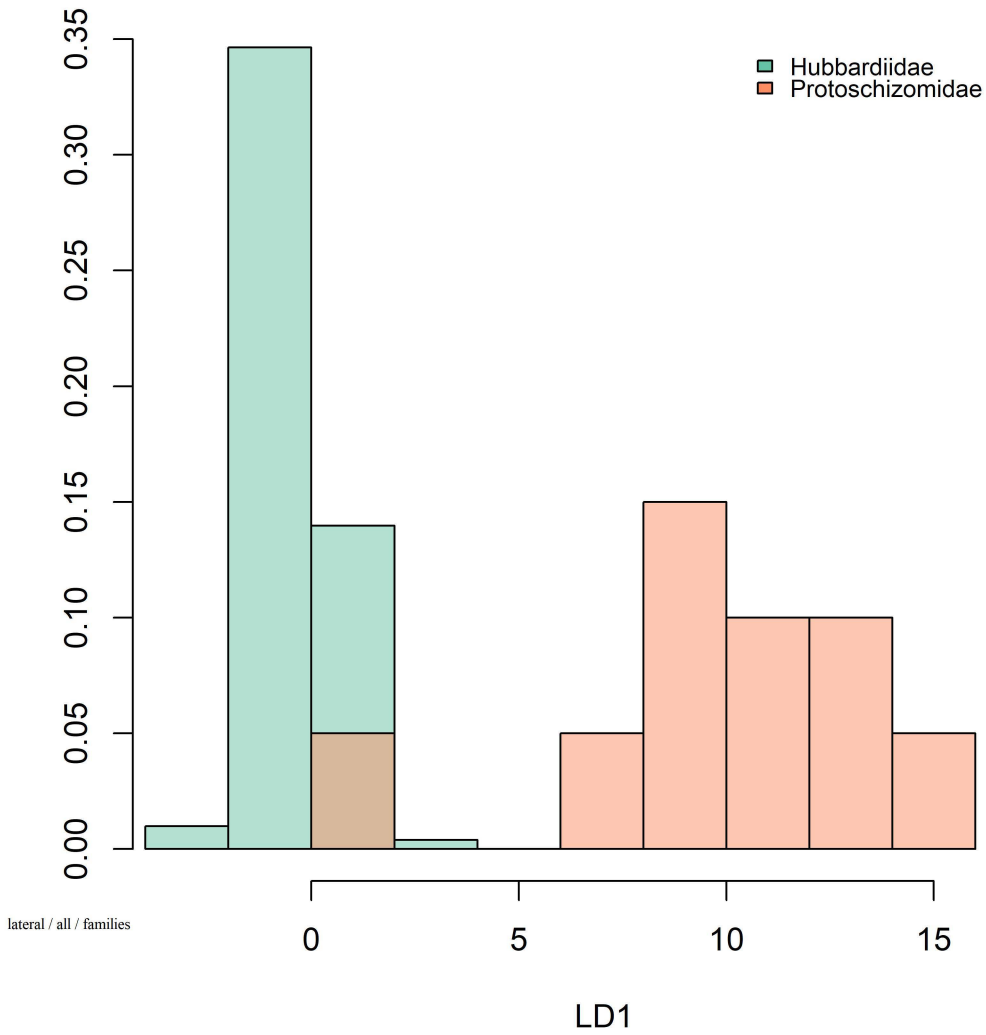
LD 1
36%

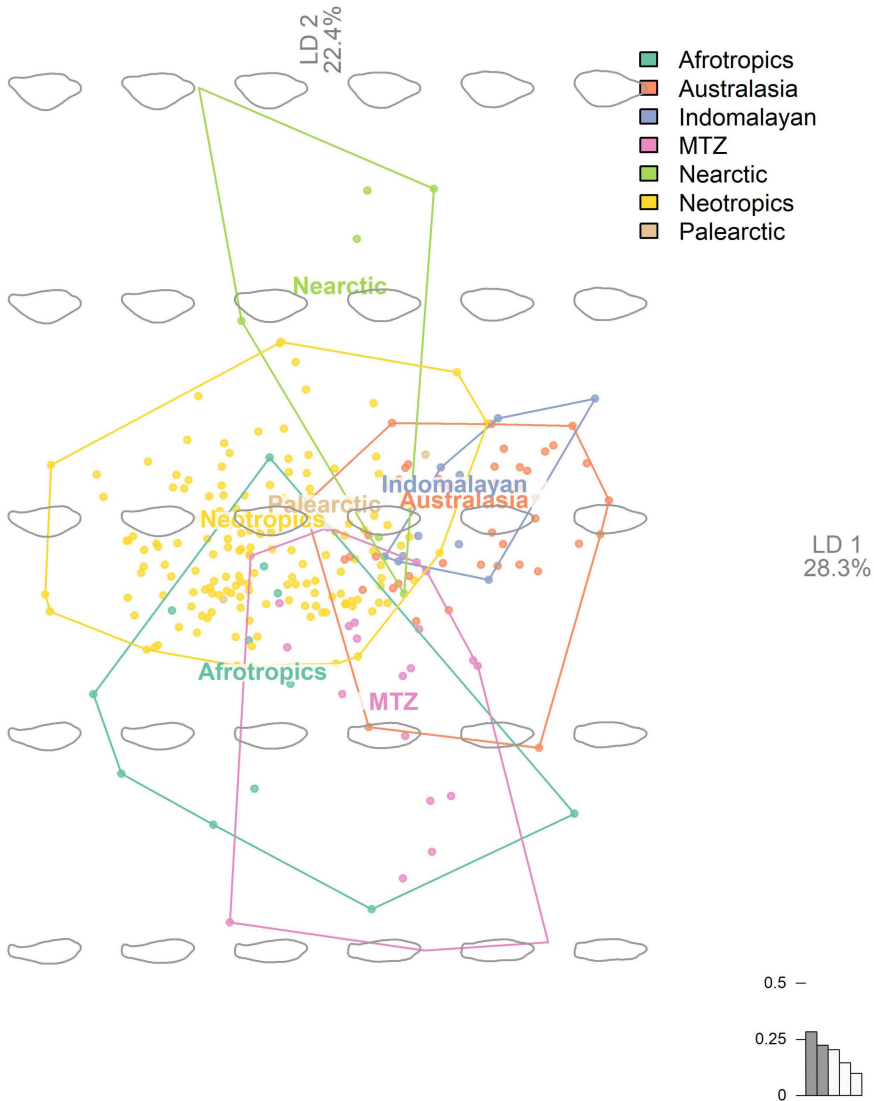


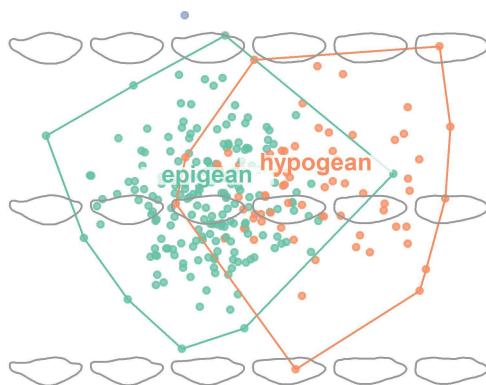
epigean
hypogean
unknown





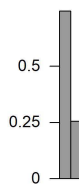


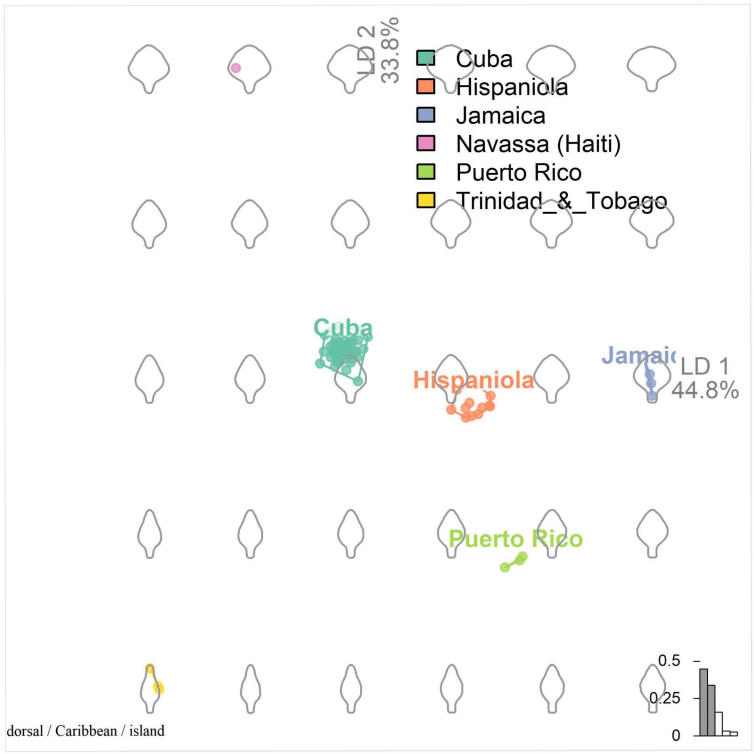




- epigean
- hypogean
- unknown

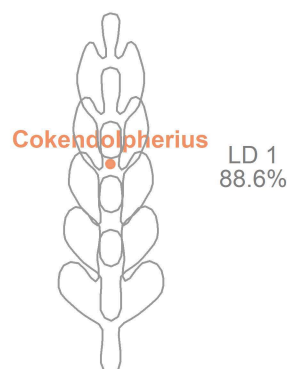
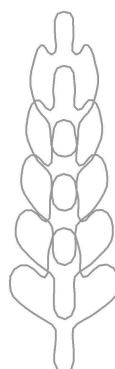
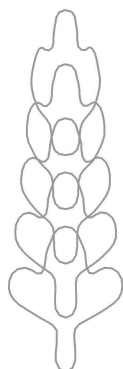
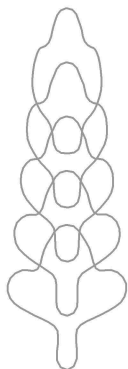
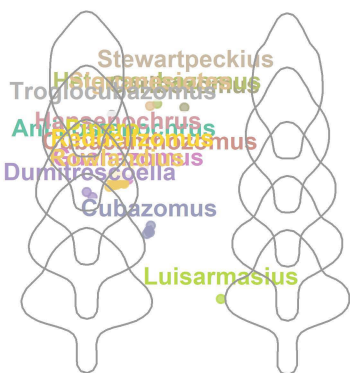
lateral / all / habitat



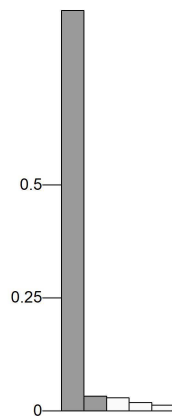


LD 2
3.28%

- Antillostenochrus
- Caribezomus
- Cokendolpherius
- Cubacanthozomus
- Cubazomus
- Dumitrescoella
- Guanazomus
- Hansenochrus
- Heterocubazomus
- Luisarmasius
- Pinero
- Reddellzomus
- Rowlandius
- Siguanesiotes
- Stewartpeckius
- Troglocubazomus



dorsal / Caribbean / genus

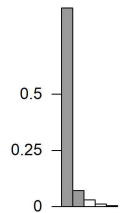


LD 2
7.08%

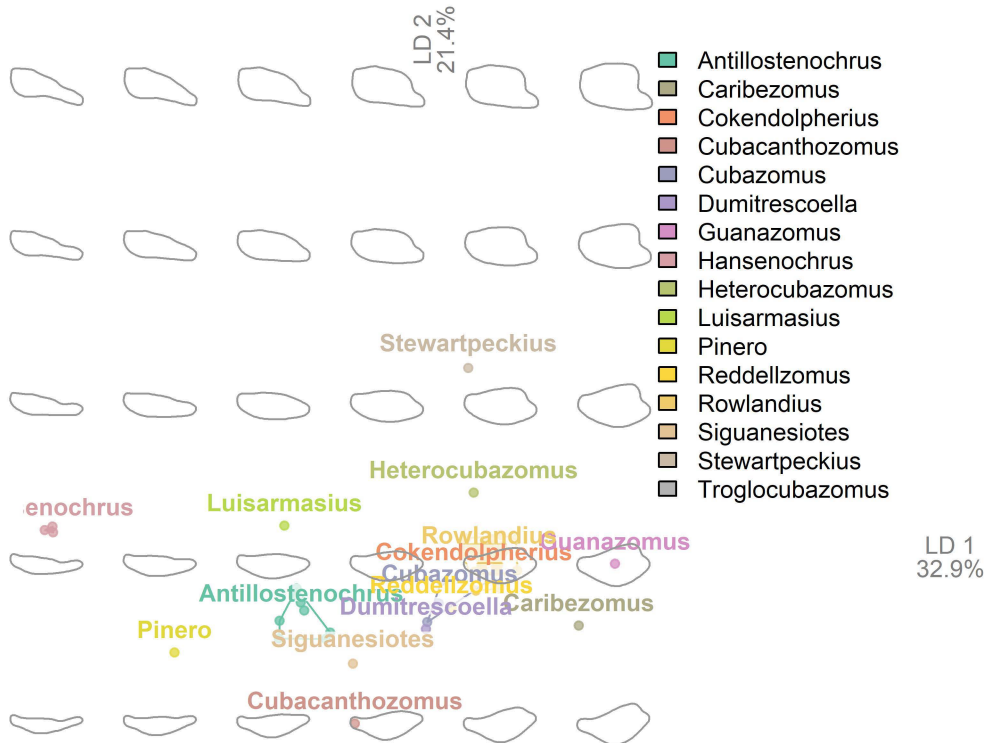
- Cuba
- Hispaniola
- Jamaica
- Navassa (Haiti)
- Puerto Rico
- Trinidad_&_Tobago



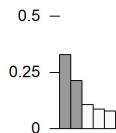
LD 1
88.3%



lateral / Caribbean / island

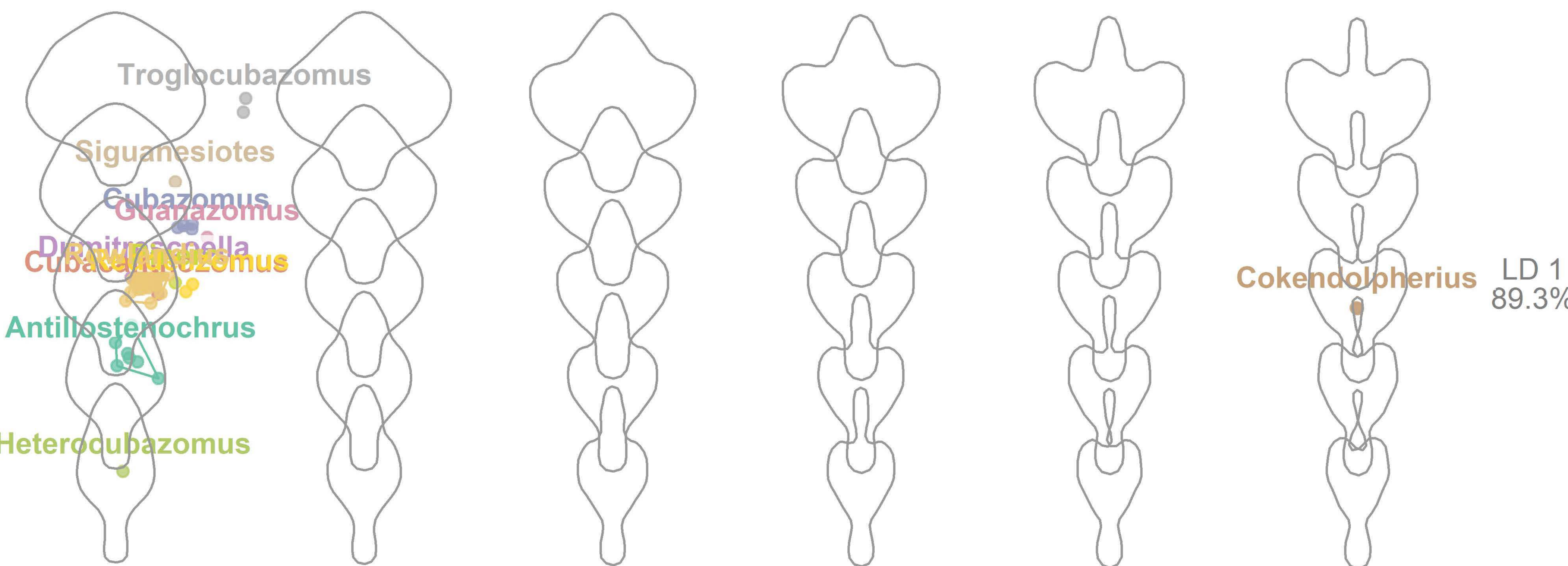


lateral / Caribbean / genus



LD 2
5.12%

- Antillostenochrus
- Cokendolpherius
- Cubacanthozomus
- Cubazomus
- Dumitrescoella
- Guanazomus
- Heterocubazomus
- Pinero
- Reddellzomus
- Rowlandius
- Siguanesiotes
- Troglocubazomus



dorsal / Cuba / genus

