

Bochaton et al. Human impacts reduce morphological diversity in an insular species of lizard.
Proc. B.

Supplementary material 2: Map of the Lesser Antilles with all modern *Anolis* species (in italic) included in our study next to their bank of origin. The isobath line (-100m) is indicated around each bank and show the morphology of the area during Pleistocene. A detailed view of Marie-Galant Island also shows the location of the three investigated fossil deposits containing *Anolis ferreus* remains.

