*Wing geometry of An. darlingi across latitudes of Brazil and under three different temperature treatments*

1. Field collected mosquitos
   1. Question: Are the effects of biome or latitude stronger on the wing shape/length/CS of field collected females?
   2. Shape
      1. Variables: Euclidian distances, Biome, Latitude
      2. Method:
   3. Wing length
      1. Variables: Wing length (mm), Biome, Latitude
      2. Method: Get CS values from CLIC MOG
   4. Centroid Size
      1. Variables: Wing length (mm), Biome, Latitude
      2. Method: Get CS values from CLIC MOG  
         Do MANOVA-

1. Lab reared mosquitos