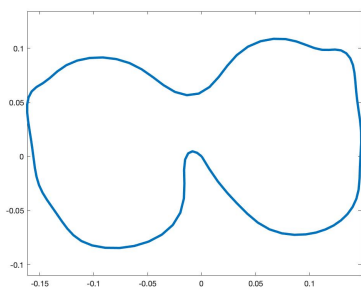
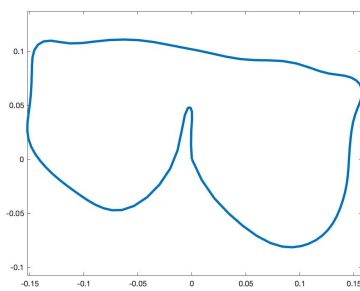


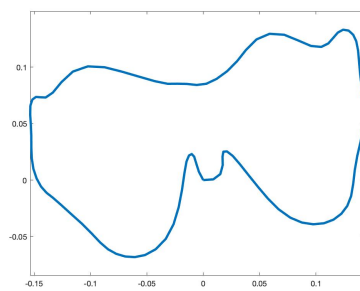
Species Summary Plots: LM1



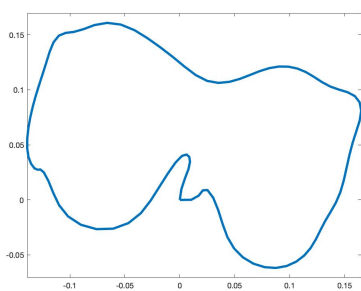
(a) Alcelaphini



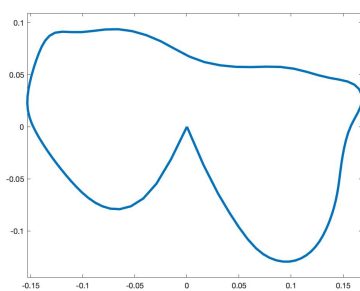
(b) Antilophini



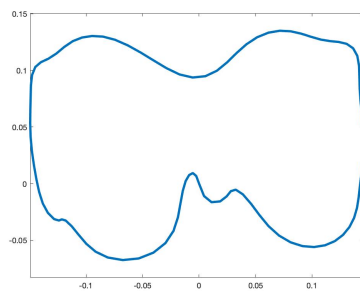
(c) Bovini



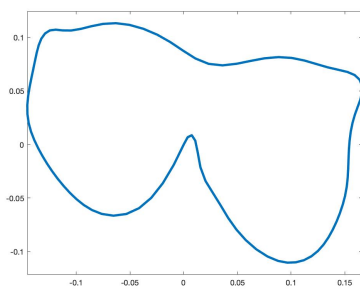
(d) Hippotragini



(e) Neotragini

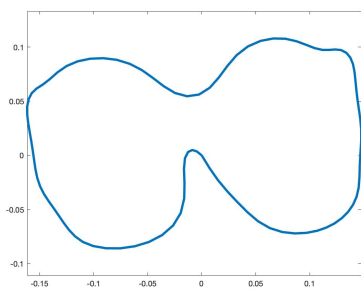


(f) Reduncini

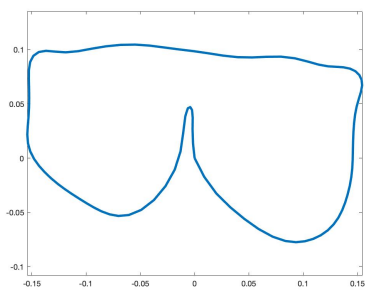


(g) Tragelaphini

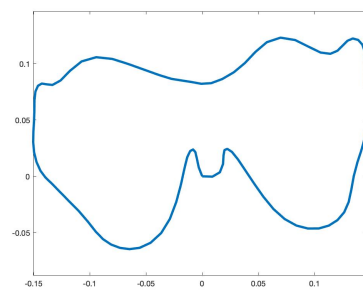
Figure 1: LM1 Species Means



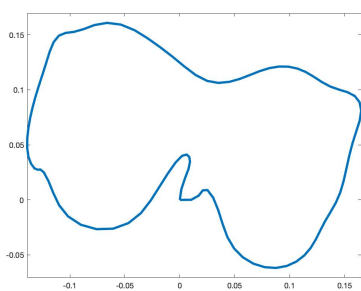
(a) Alcelaphini



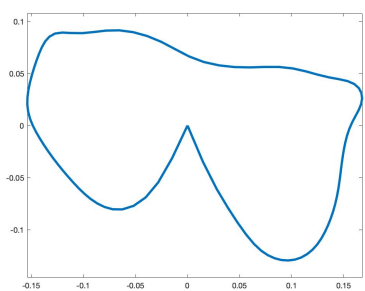
(b) Antilophini



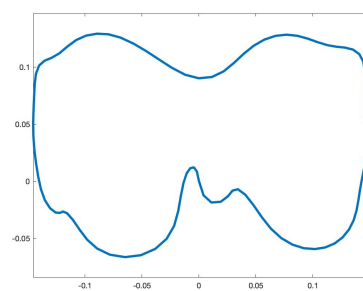
(c) Bovini



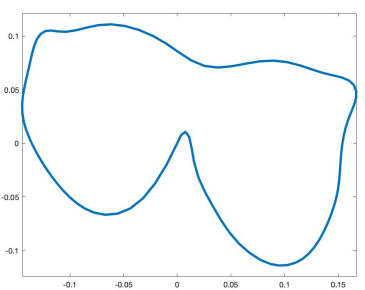
(d) Hippotragini



(e) Neotragini

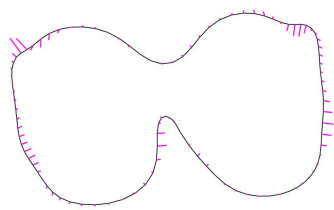


(f) Reduncini

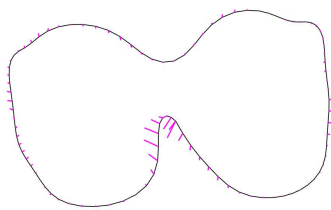


(g) Tragelaphini

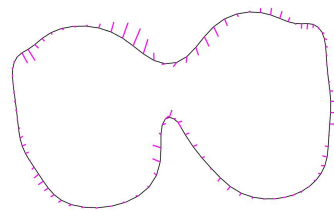
Figure 2: LM1 Species Medians



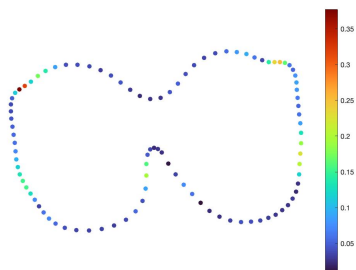
(a) PC1



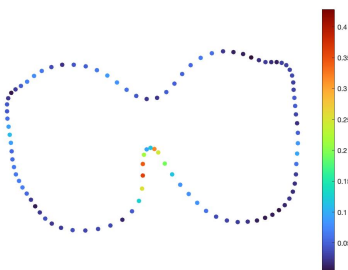
(b) PC2



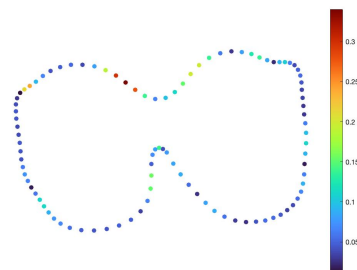
(c) PC3



(d) Magnitude of PC1

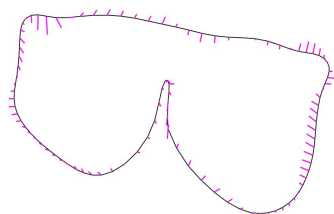


(e) Magnitude of PC2

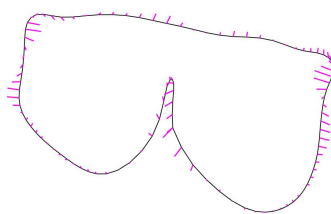


(f) Magnitude of PC3

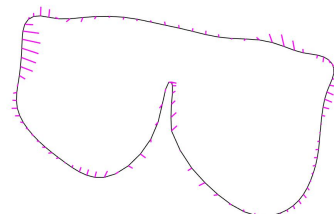
Figure 3: LM1 Alcelaphini PCs



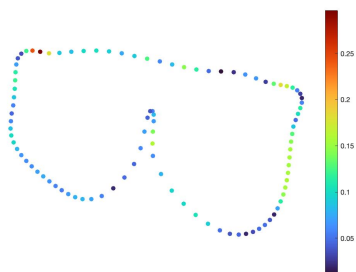
(a) PC1



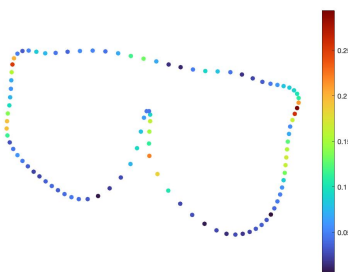
(b) PC2



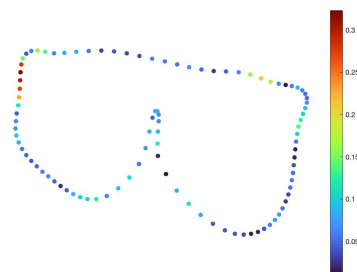
(c) PC3



(d) Magnitude of PC1

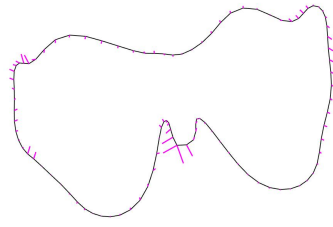


(e) Magnitude of PC2

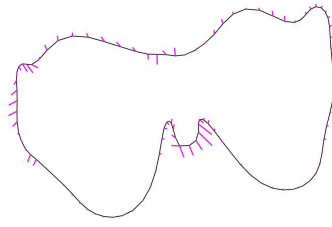


(f) Magnitude of PC3

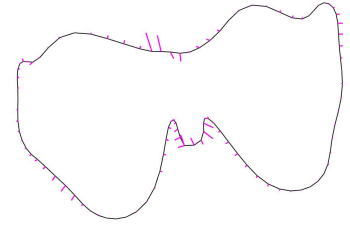
Figure 4: LM1 Antilophini PCs



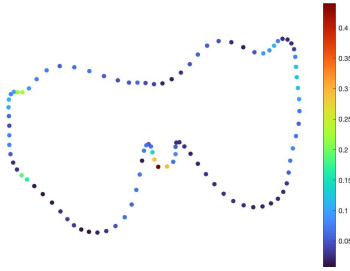
(a) PC1



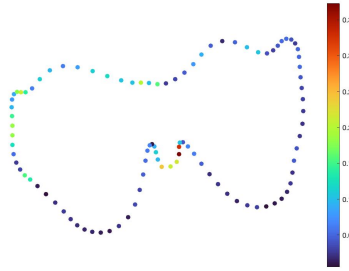
(b) PC2



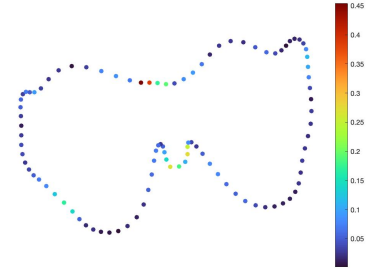
(c) PC3



(d) Magnitude of PC1

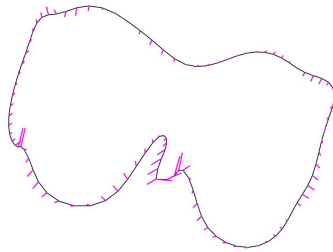


(e) Magnitude of PC2

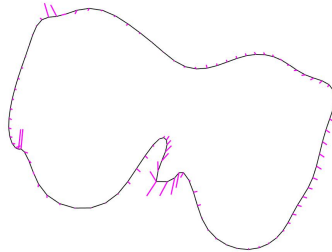


(f) Magnitude of PC3

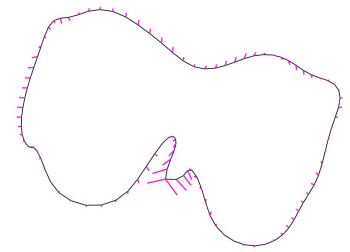
Figure 5: LM1 Bovini PCs



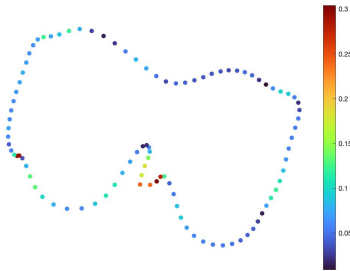
(a) PC1



(b) PC2



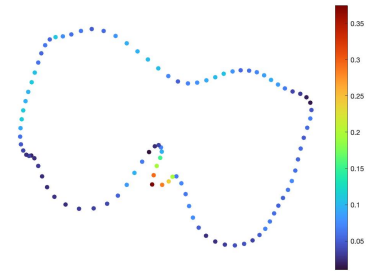
(c) PC3



(d) Magnitude of PC1



(e) Magnitude of PC2



(f) Magnitude of PC3

Figure 6: LM1 Hippotragini PCs

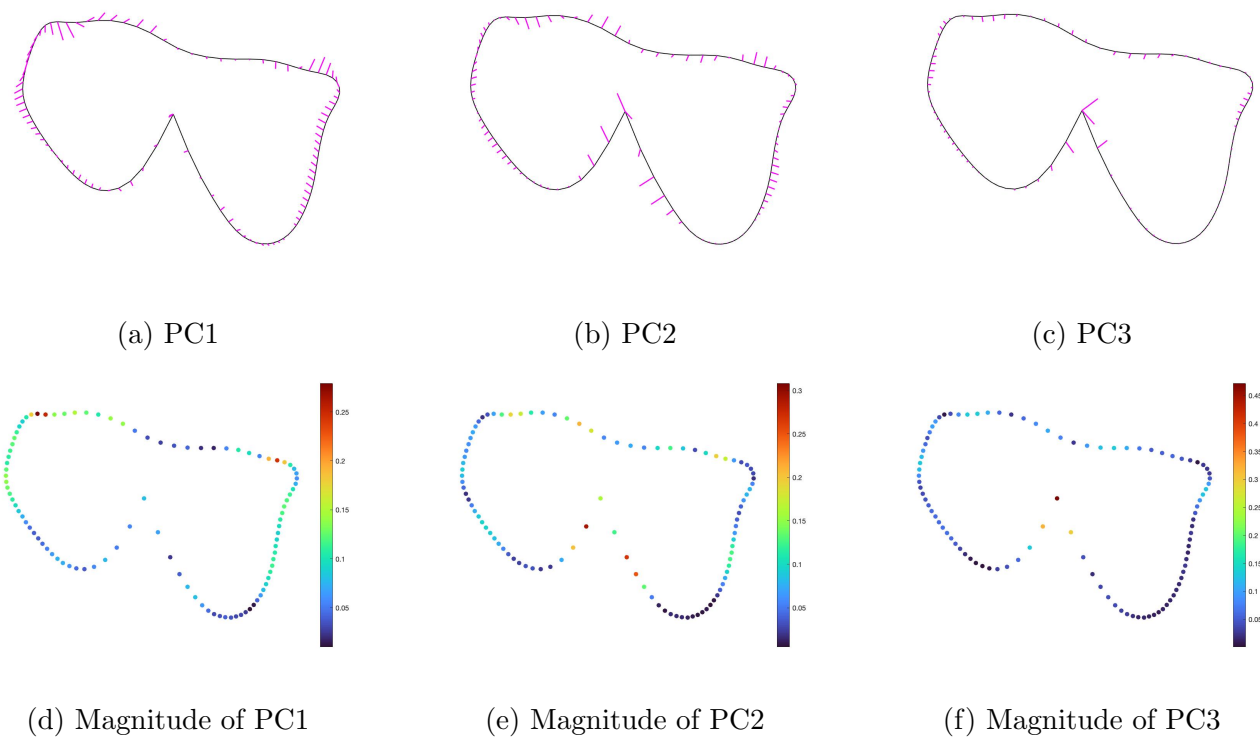


Figure 7: LM1 Neotragini PCs

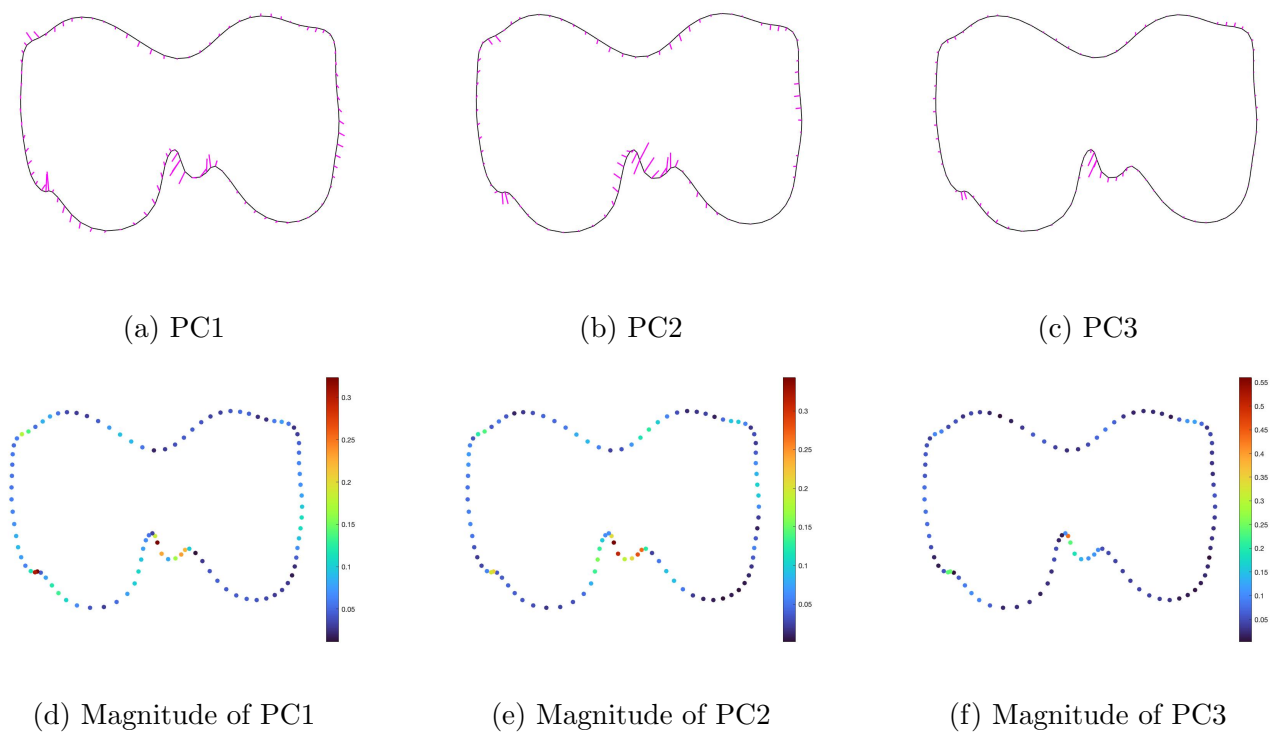
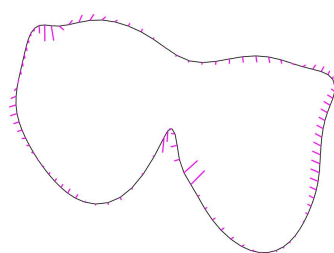
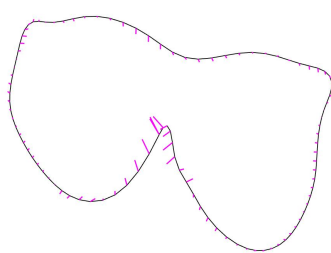


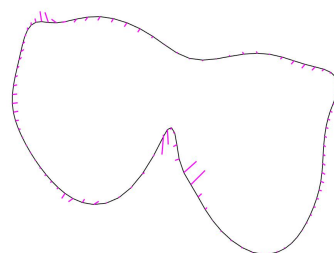
Figure 8: LM1 Reduncini PCs



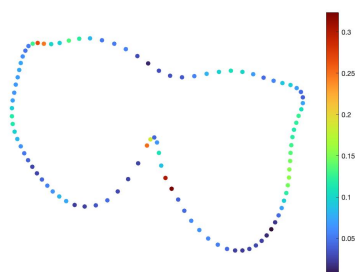
(a) PC1



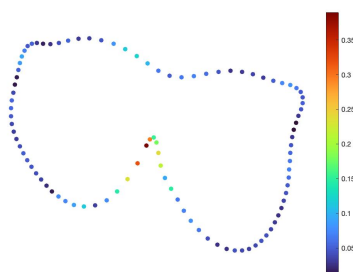
(b) PC2



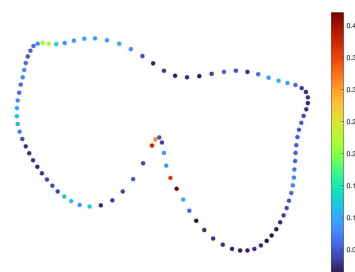
(c) PC3



(d) Magnitude of PC1



(e) Magnitude of PC2



(f) Magnitude of PC3

Figure 9: LM1 Tragelaphini PCs



Figure 10: LM1 PCs -1.5 SD to +1.5 SD by Species



(a) Alcelaphini



(b) Antilophini



(c) Bovini



(d) Hippotragini



(e) Neotragini



(f) Reduncini



(g) Tragelaphini

Figure 11: LM1 Random Samples