

Figure S2  
Principle Component Analysis  
(PCA) of relative morphological  
traits

Large dungbeetles  
*Anoplotrupes stercorosus*  
Eigenvalue 0.002

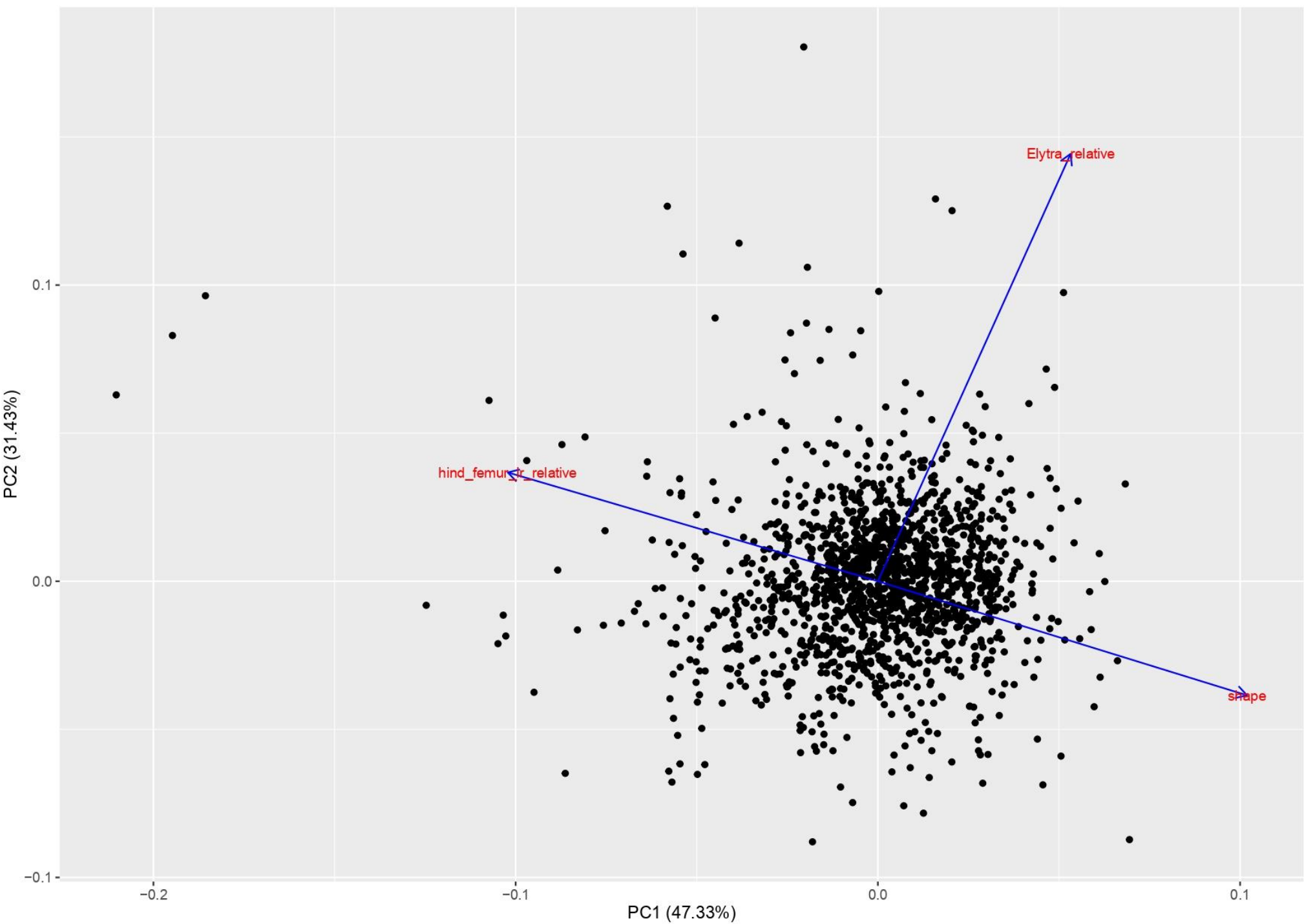


Figure S2  
Large dungbeetles  
*Typhaeus typhoeus*  
Eigenvalue 0.004

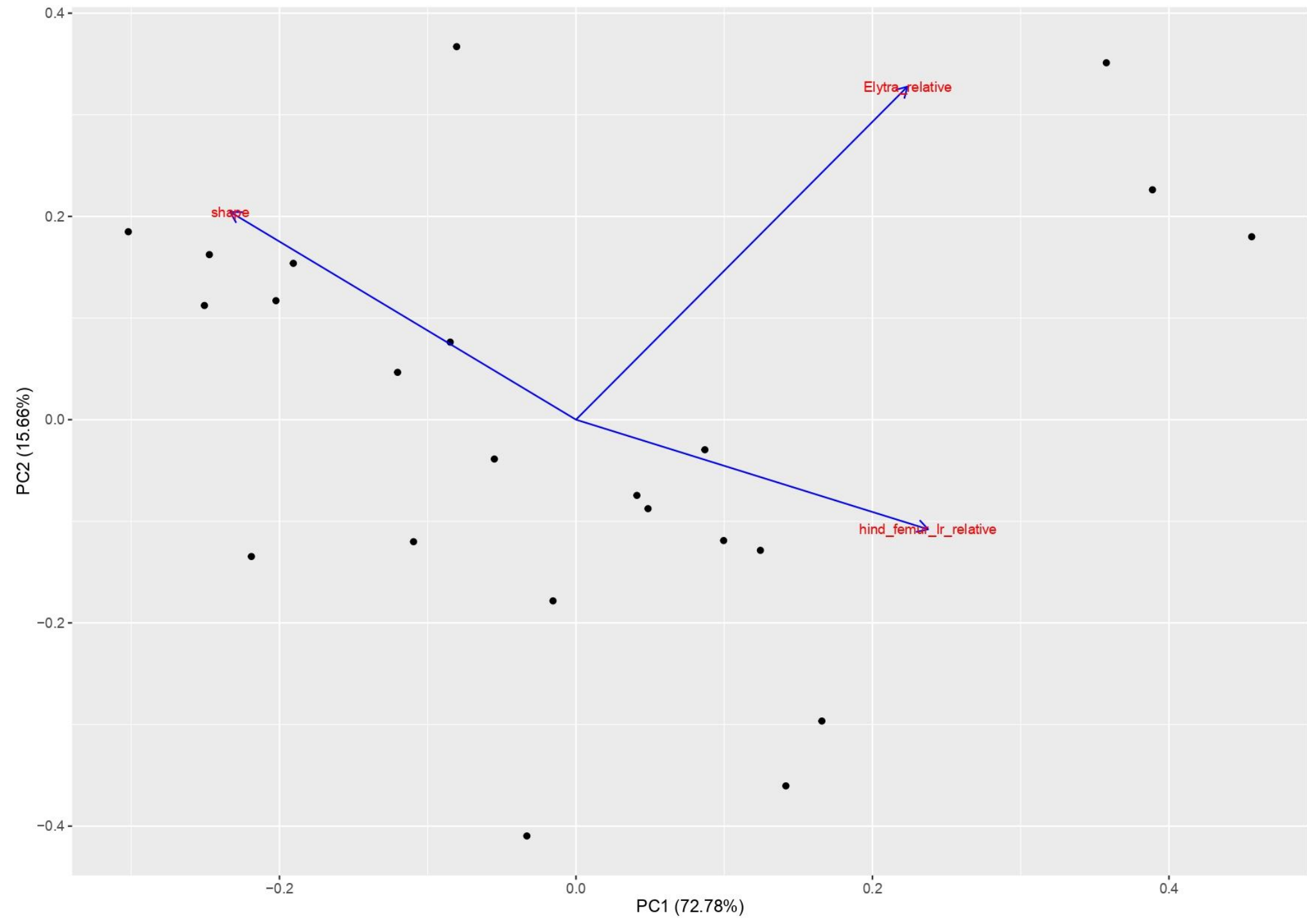


Figure S2  
Large dungbeetles  
*Trypocopris vernalis*  
Eigenvalue 0.002

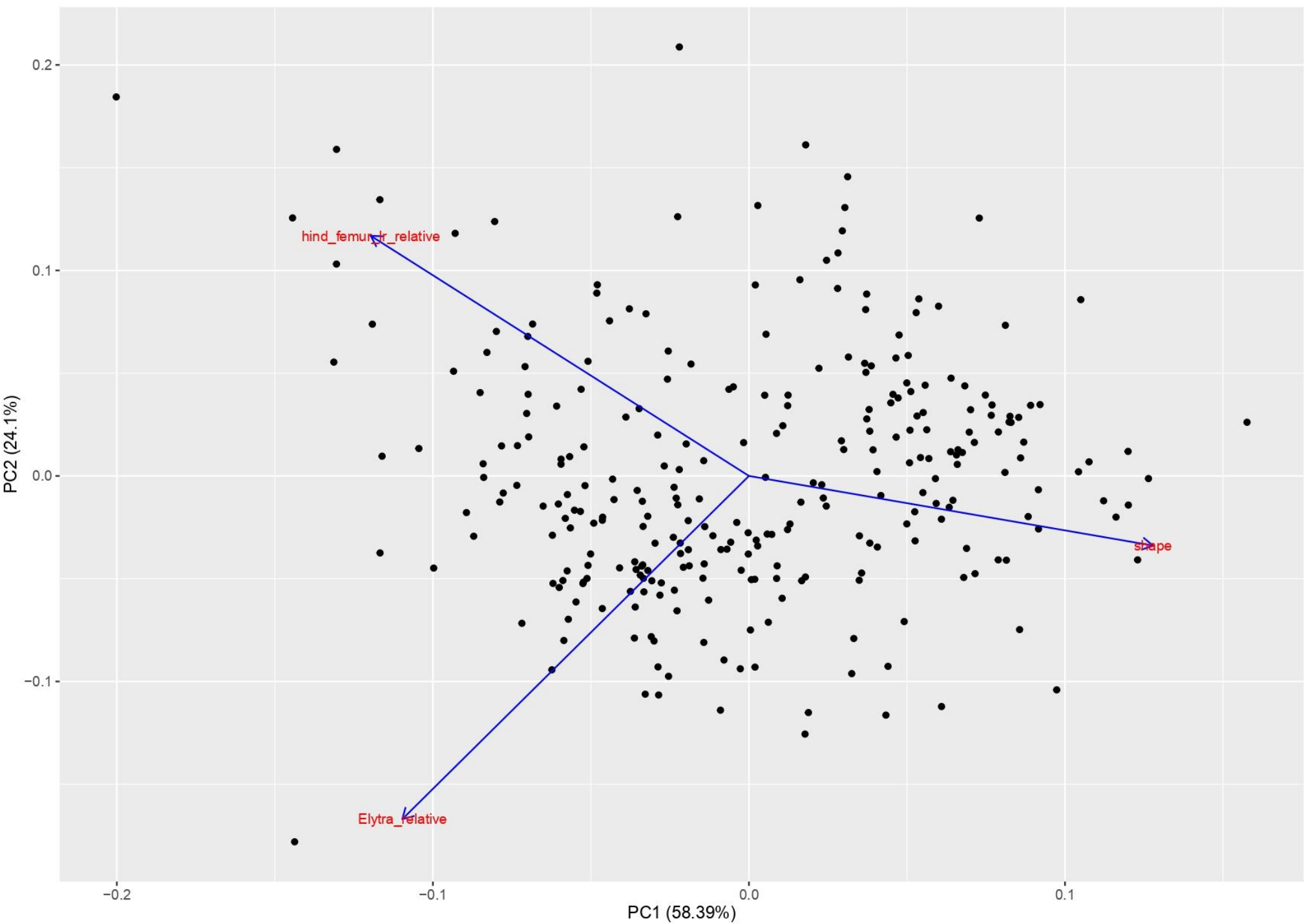


Figure S2  
Small dungbeetles  
*Aphodius ater*  
Eigenvalue 0.005

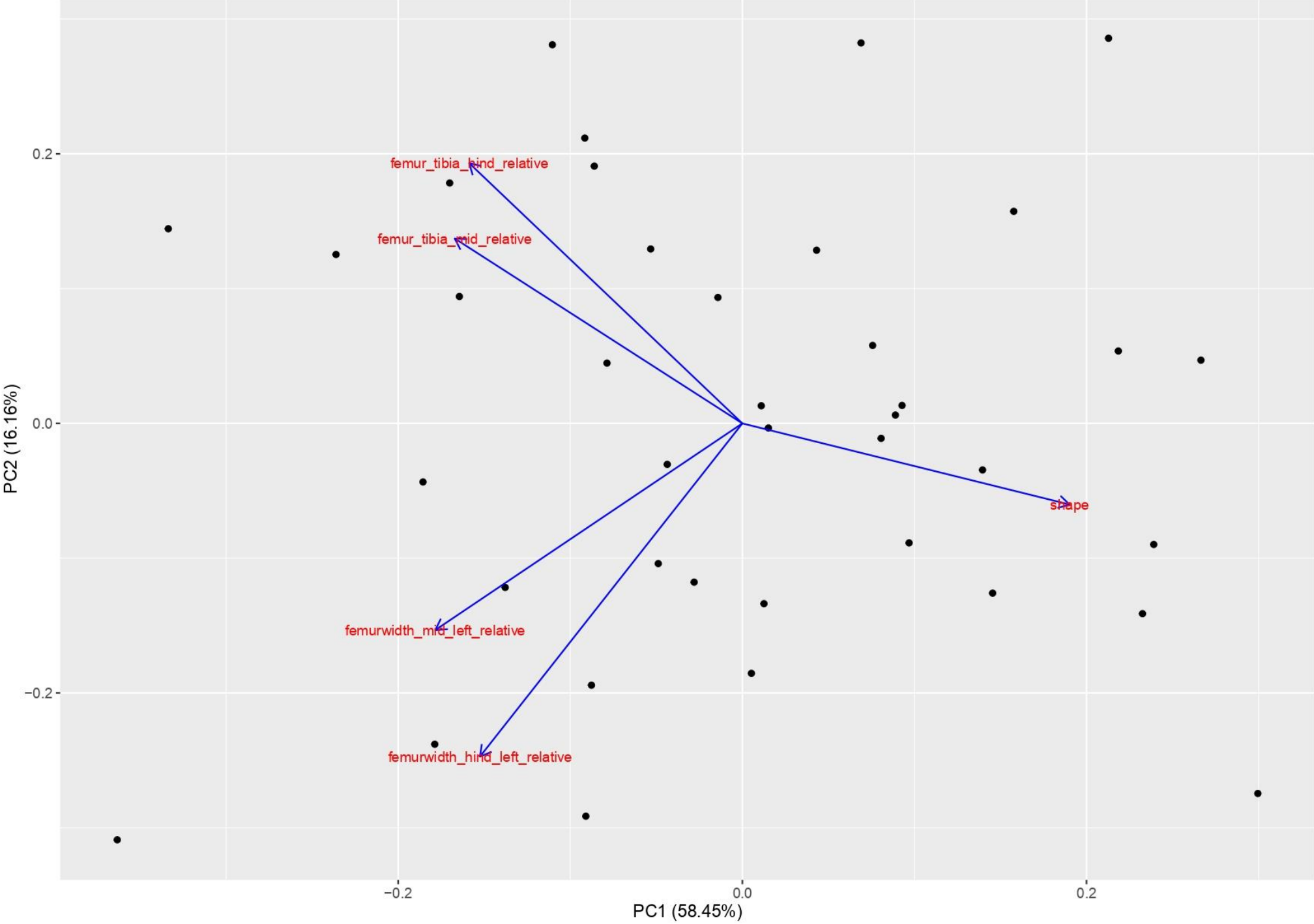


Figure S2  
Small dungbeetles  
*Aphodius depressus*  
Eigenvalue 0.006

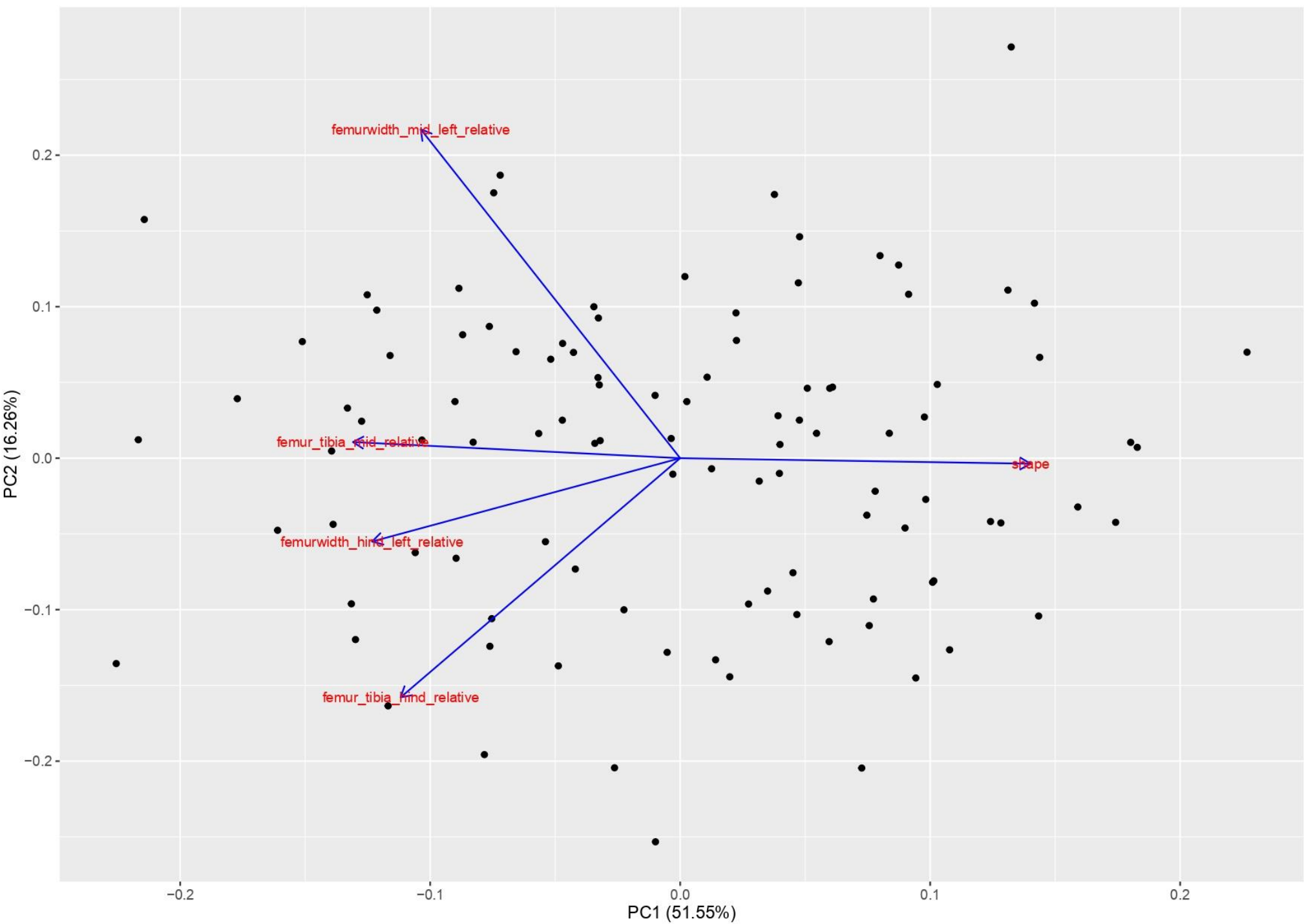


Figure S2  
Small dungbeetles  
*Onthophagus fracticornis*  
Eigenvalue 0.004

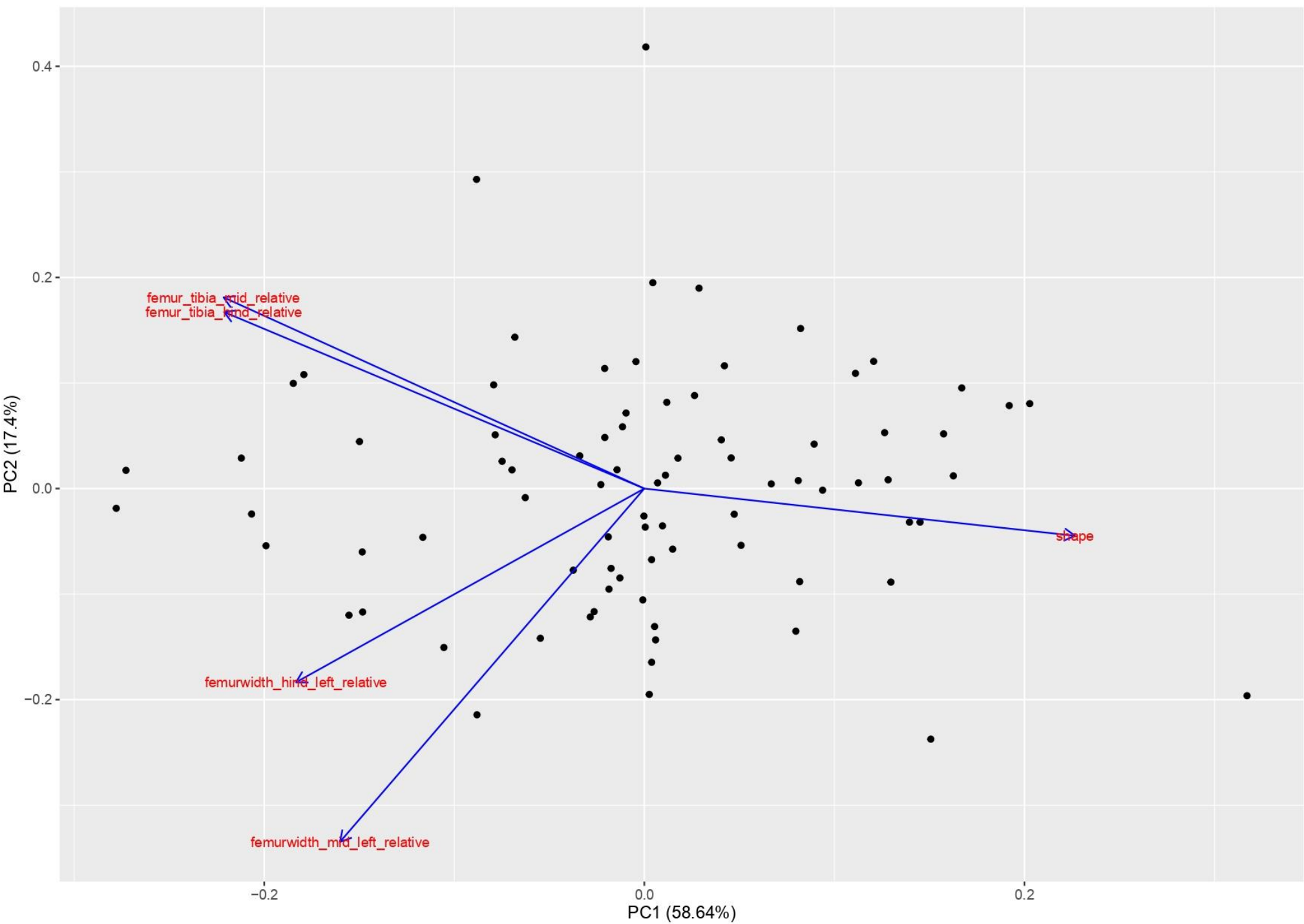


Figure S2  
Small dungbeetles  
*Onthophagus similis*  
Eigenvalue 0.004

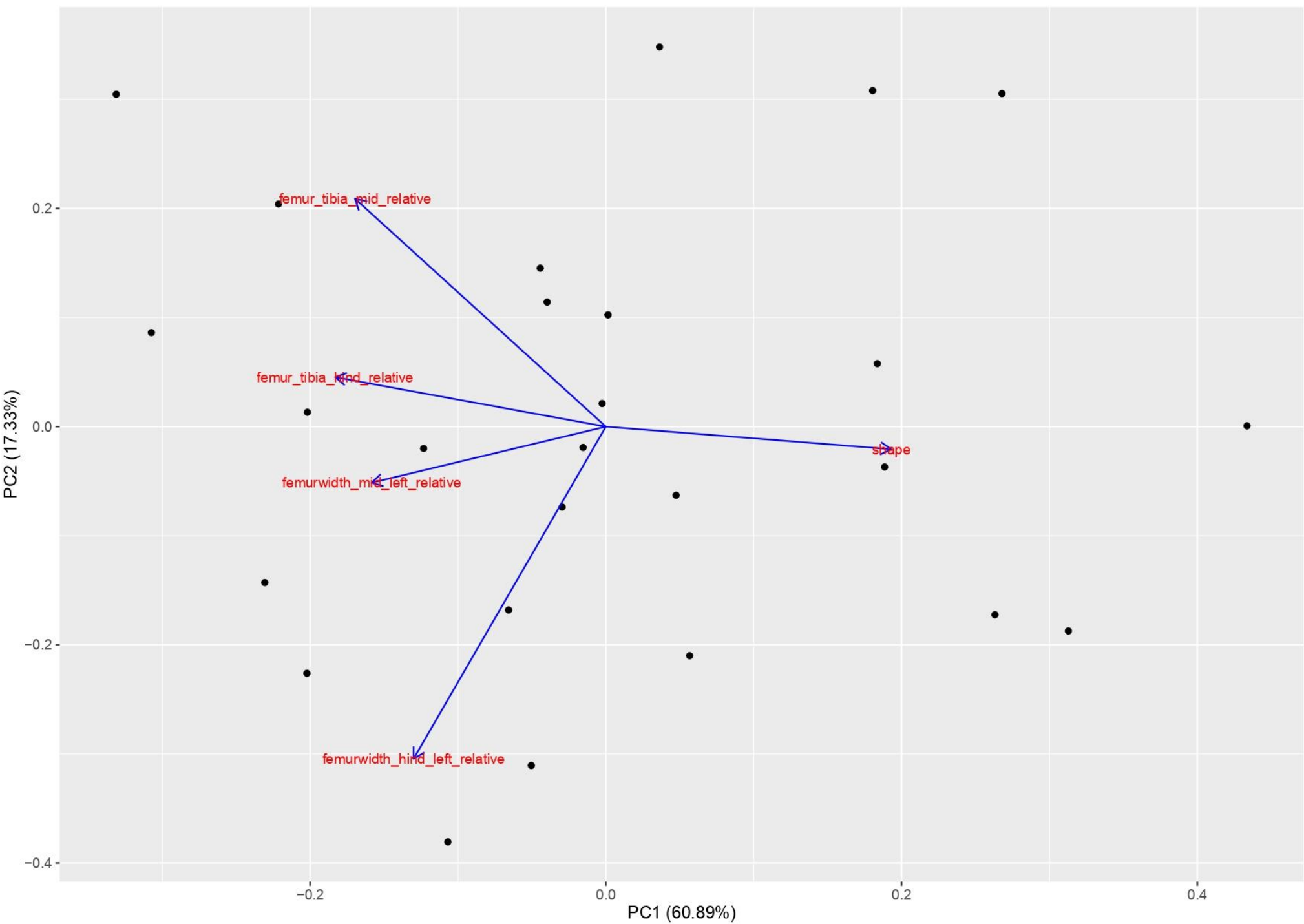


Figure S2  
Bees  
*Bombus lapidarius*  
Eigenvalue 0.558

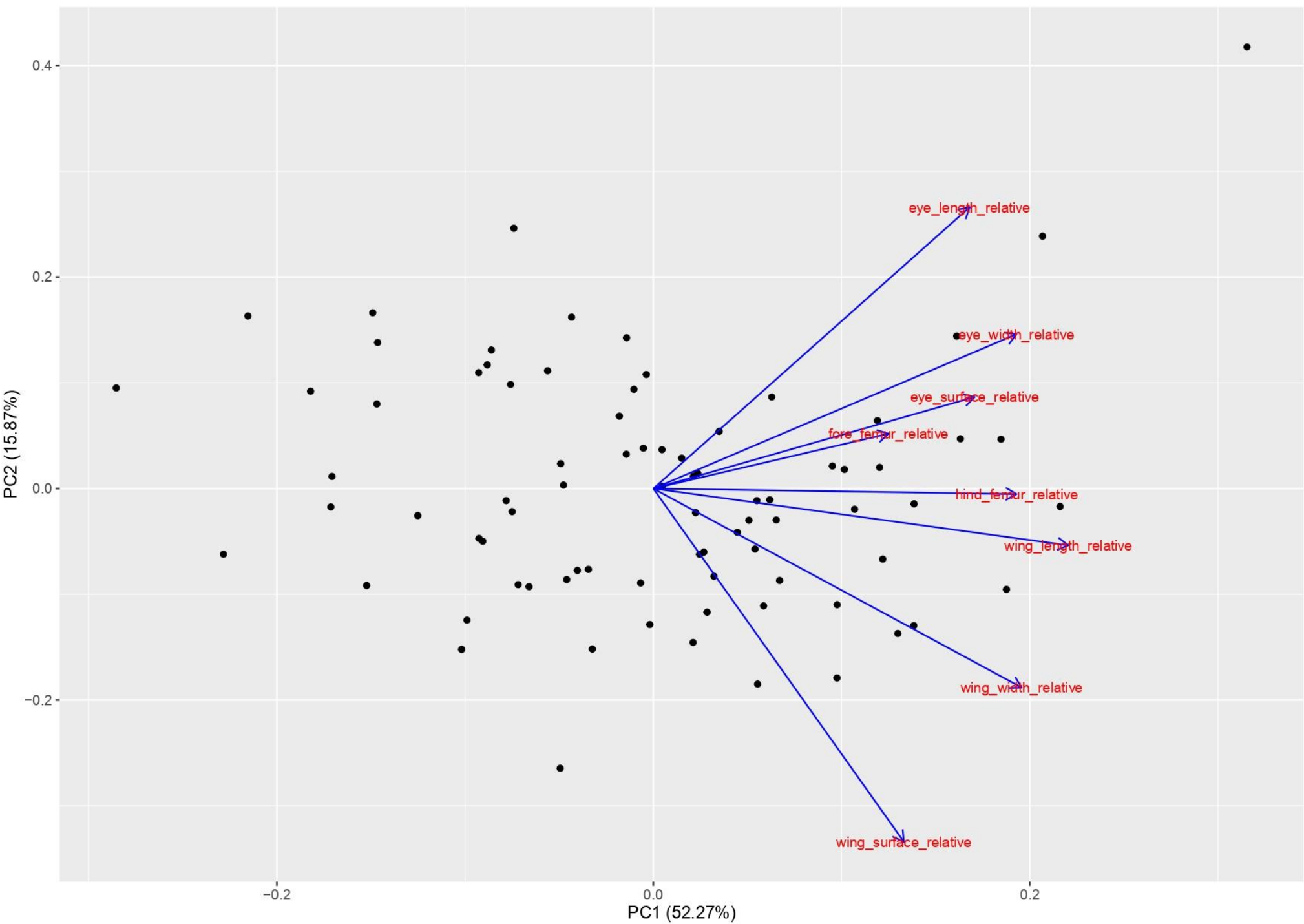




Figure S2  
Bees  
*Bombus sylvorum*  
Eigenvalue 0.965

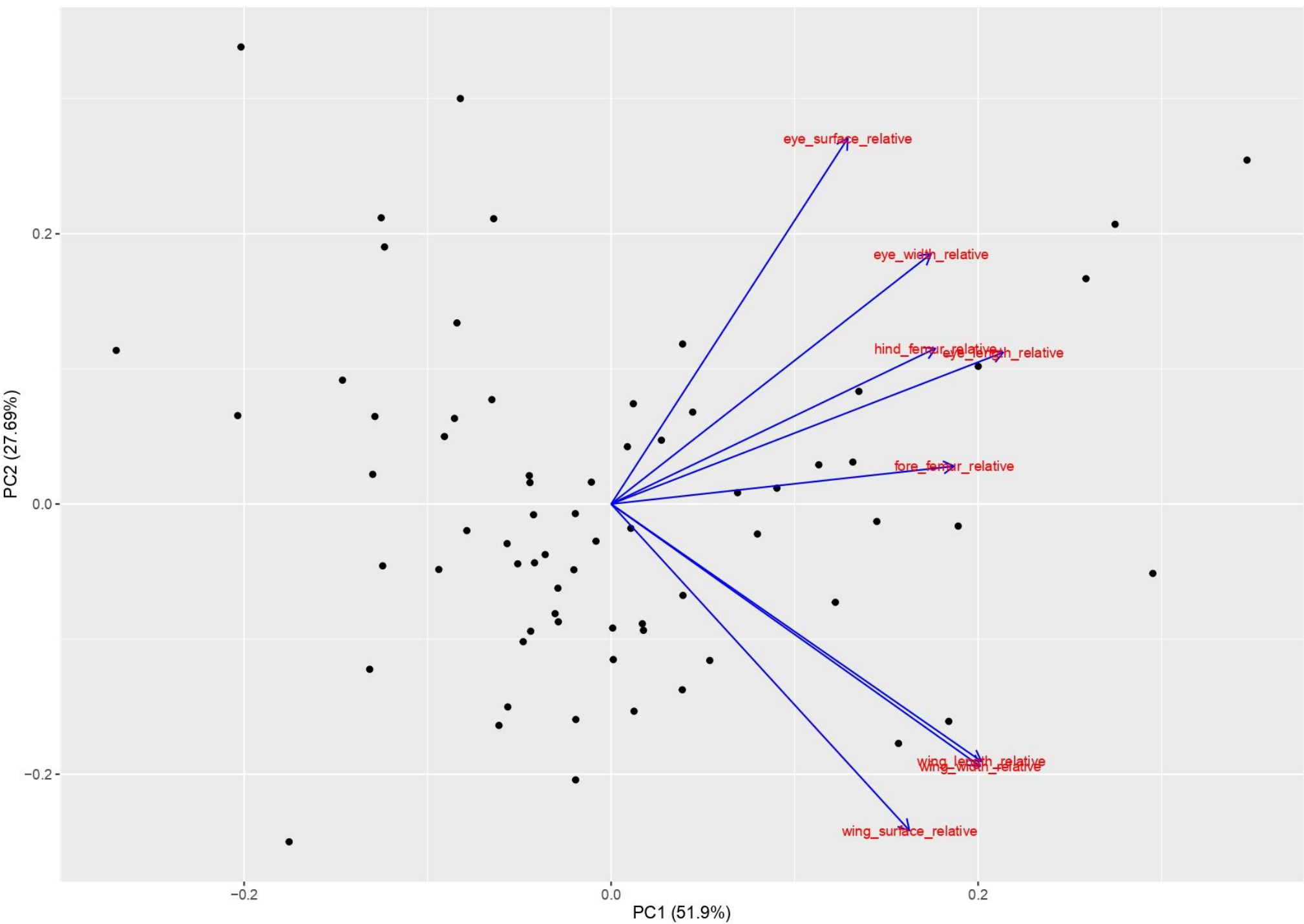


Figure S2  
Bees  
*Lasioglossus calceatum*  
Eigenvalue 0.579

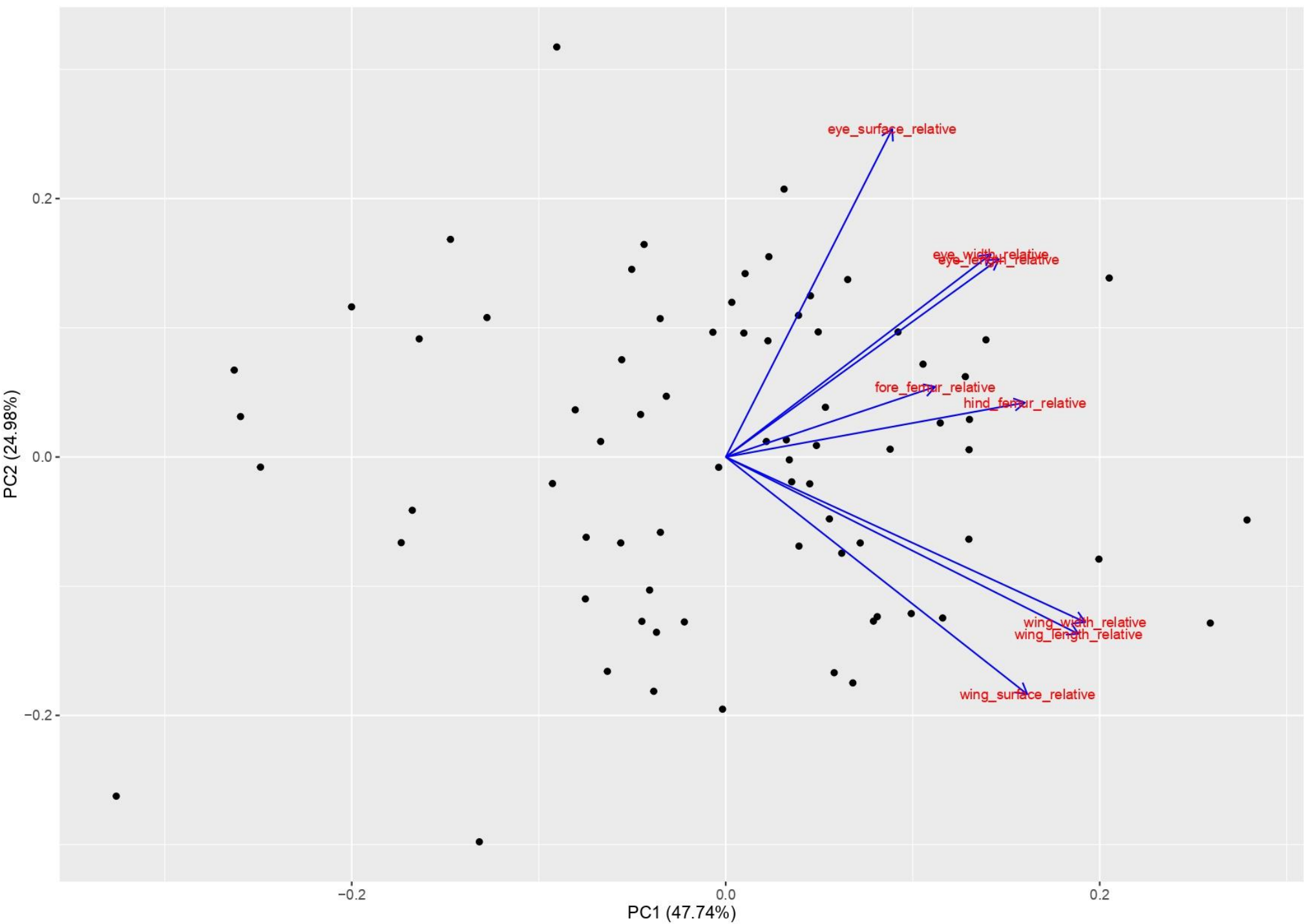


Figure S2  
Grasshoppers  
*Chorthippus biguttulus*  
Eigenvalue 0.052

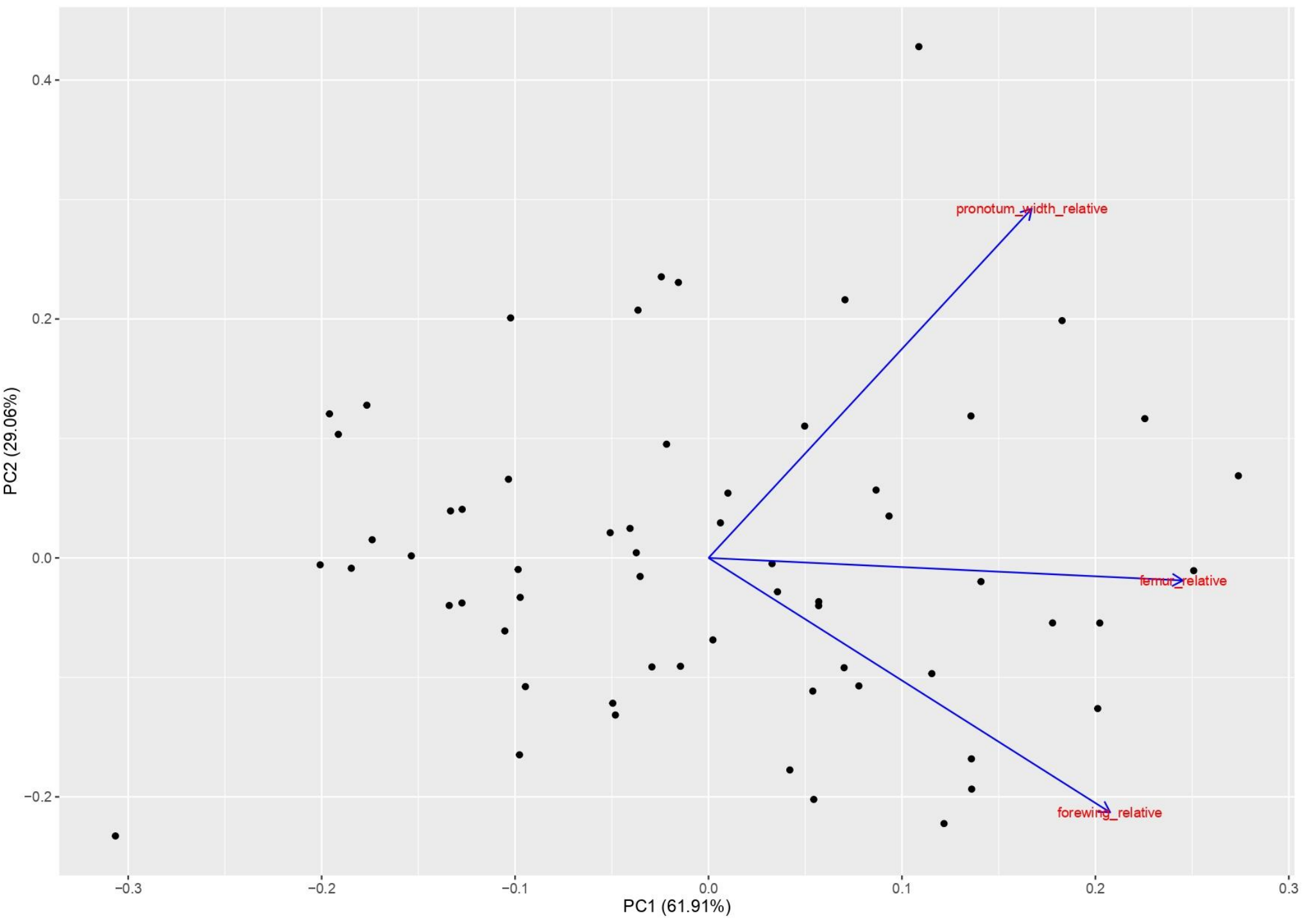


Figure S2  
Grasshoppers  
*Chorthippus parallelus*  
Eigenvalue 0.554

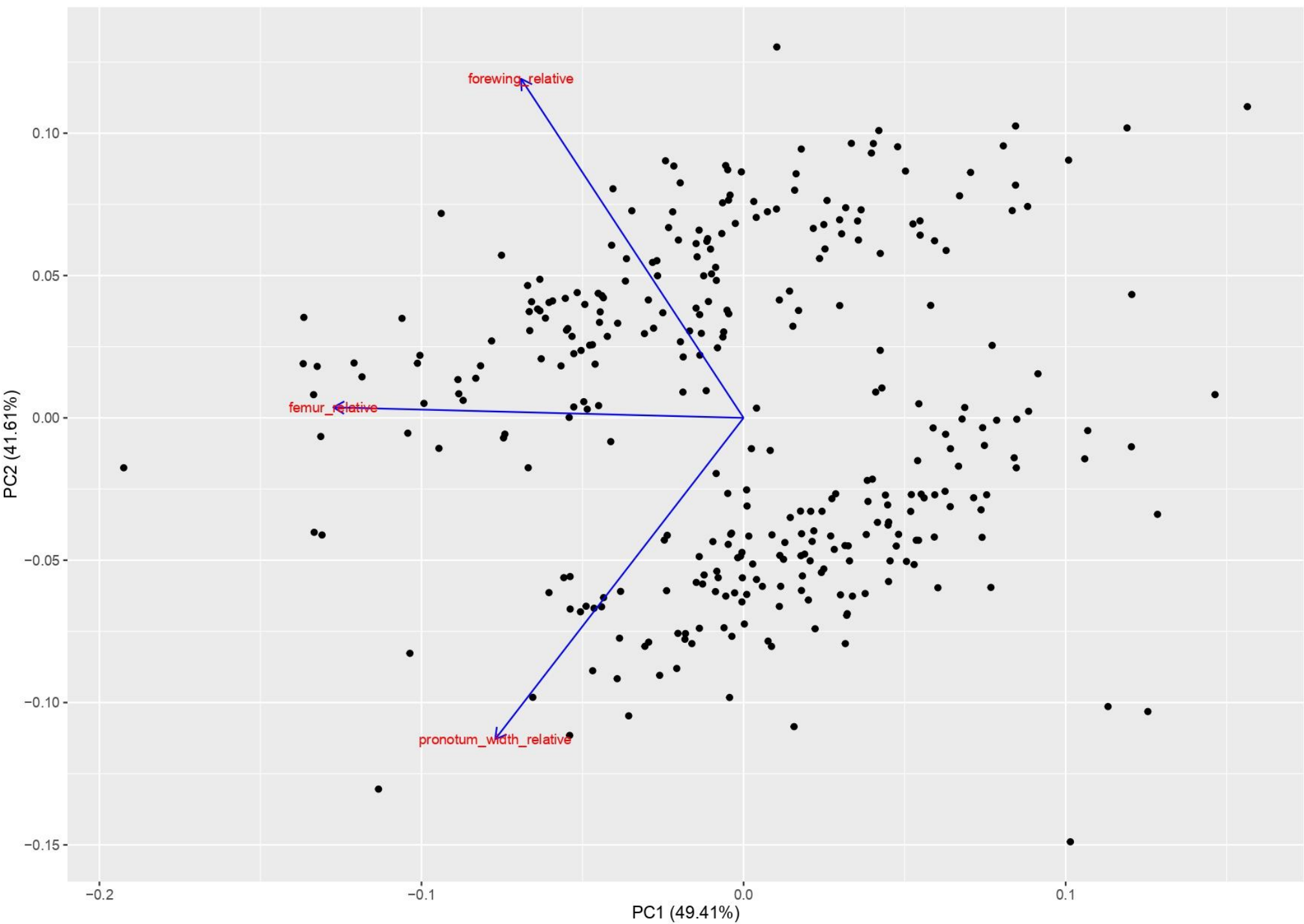


Figure S2  
Grasshoppers  
*Stenobothrus lineatus*  
Eigenvalue 0.087

