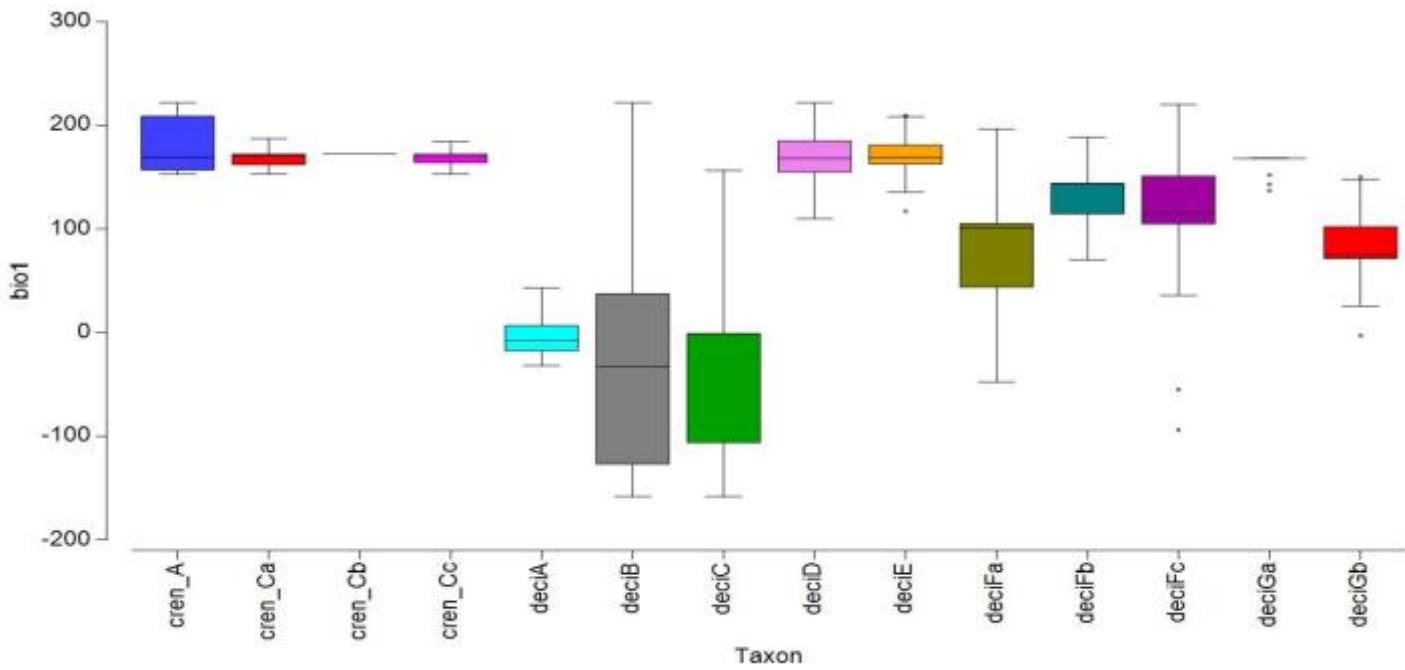
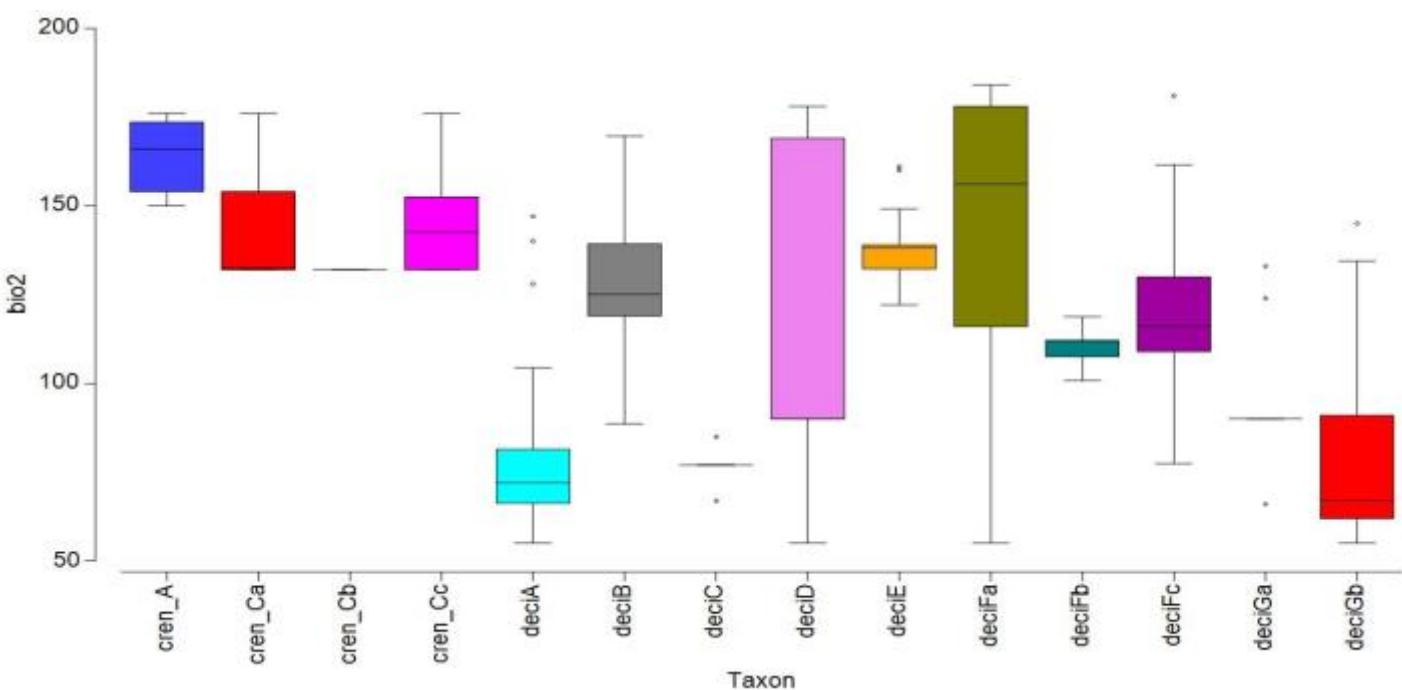


Supplementary Fig. S1.

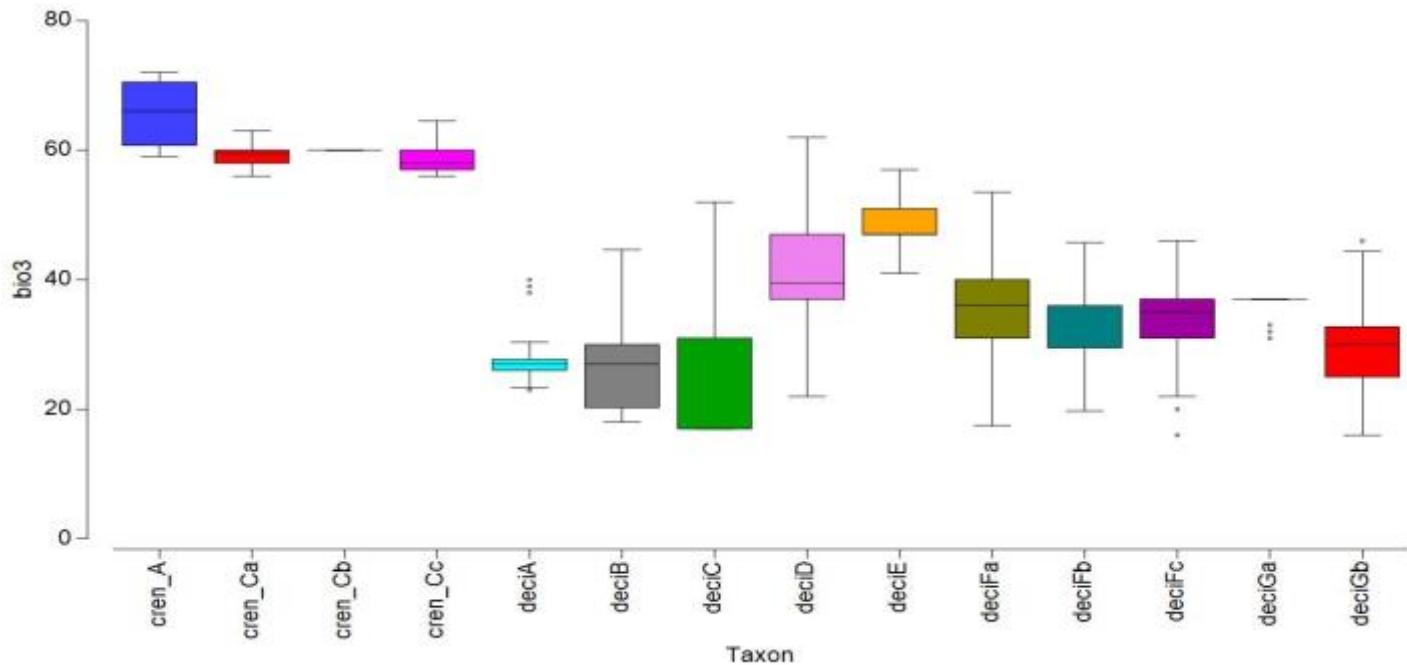
BIO1 - Annual Mean Temperature



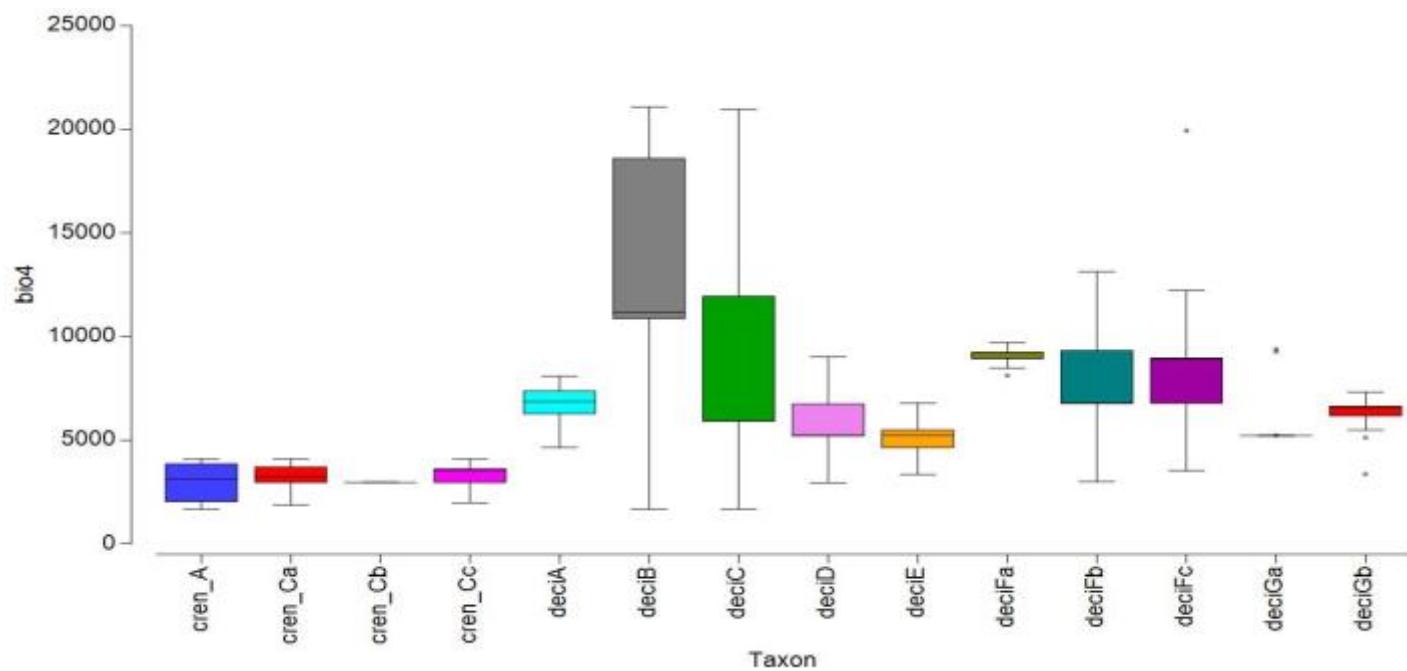
BIO2 - Mean Diurnal Range (Mean of monthly (max temp - min temp))



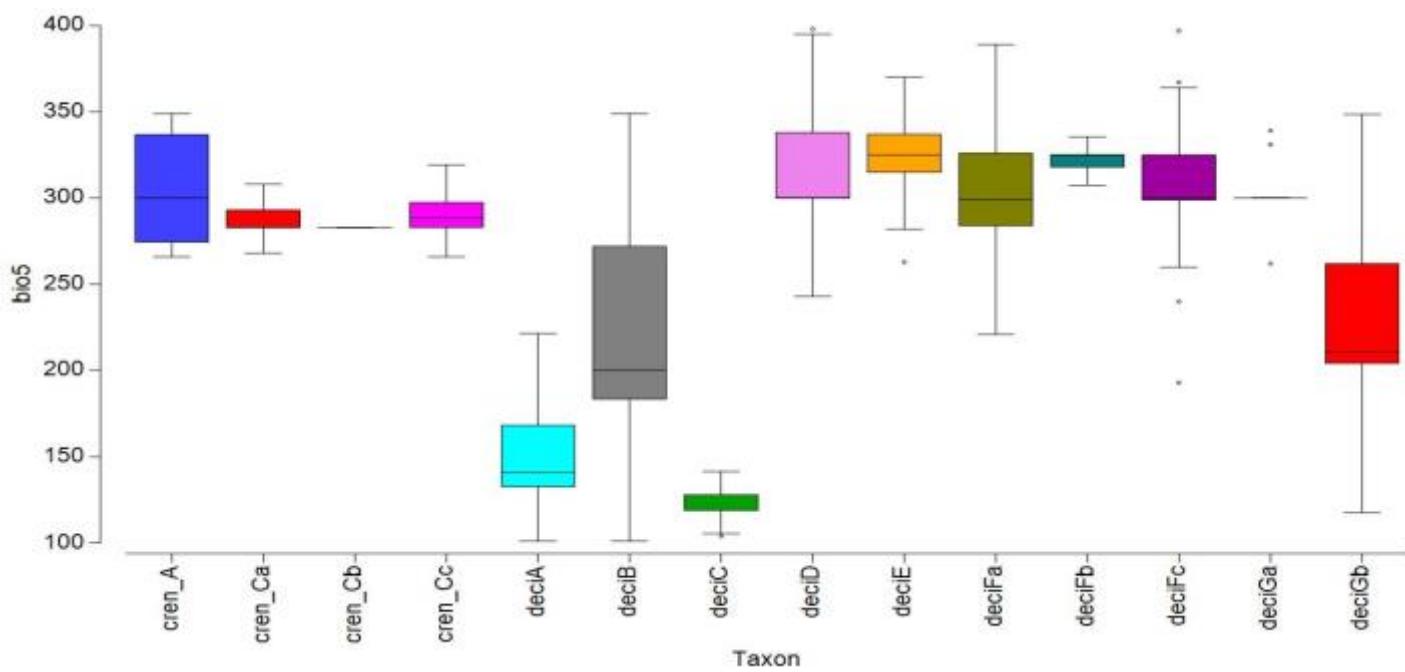
BIO3 - Isothermality (BIO2/BIO7) (* 100)



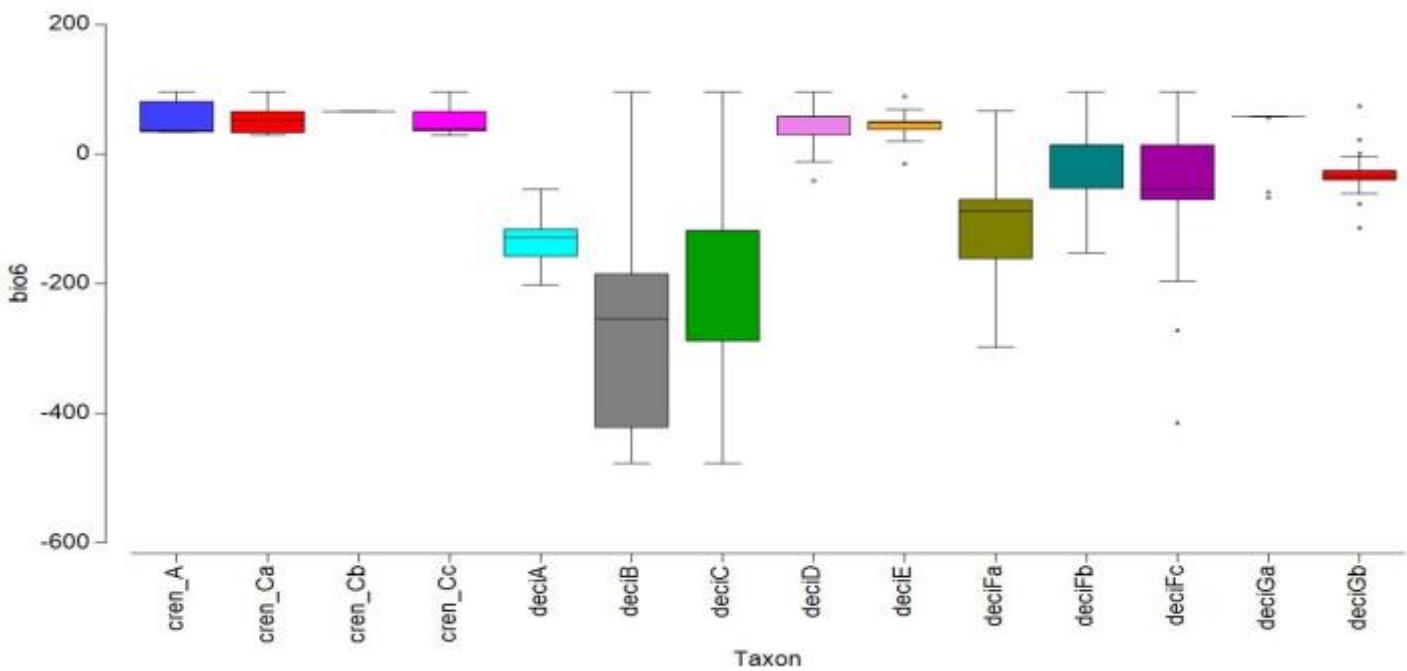
BIO4 - Temperature Seasonality (standard deviation *100)



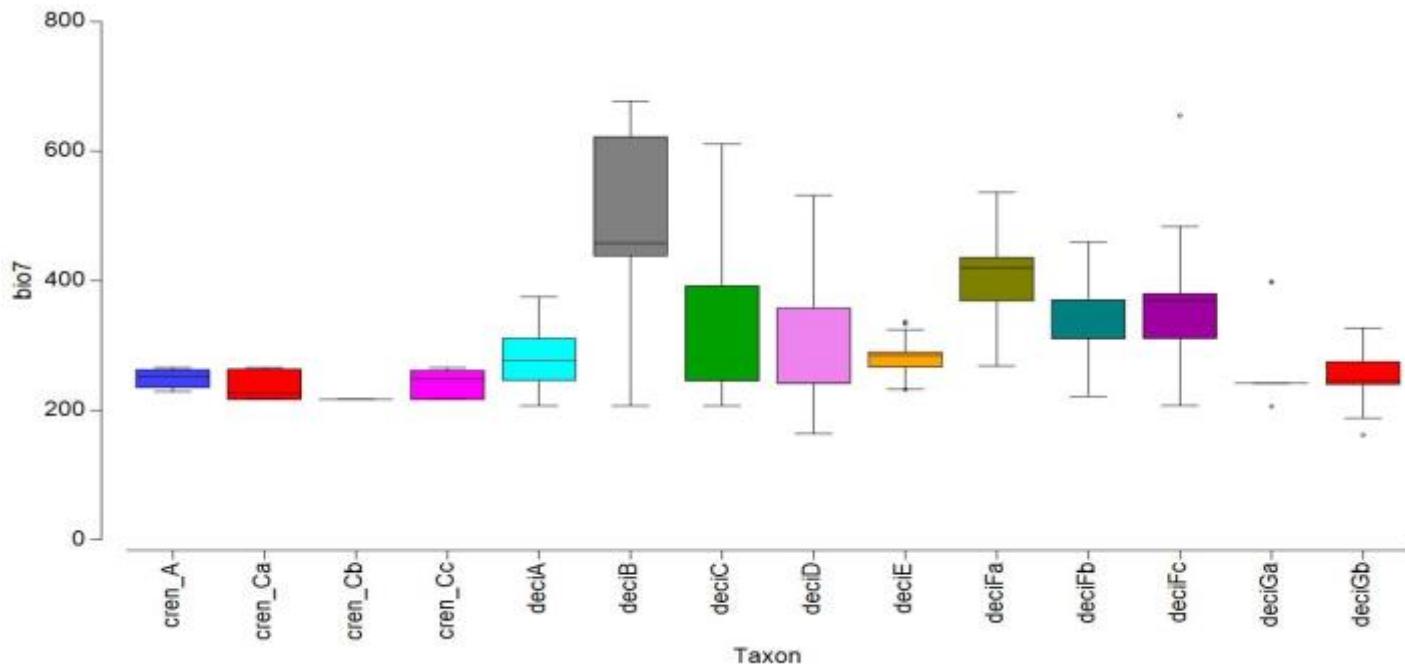
BIO5 - Max Temperature of Warmest Month



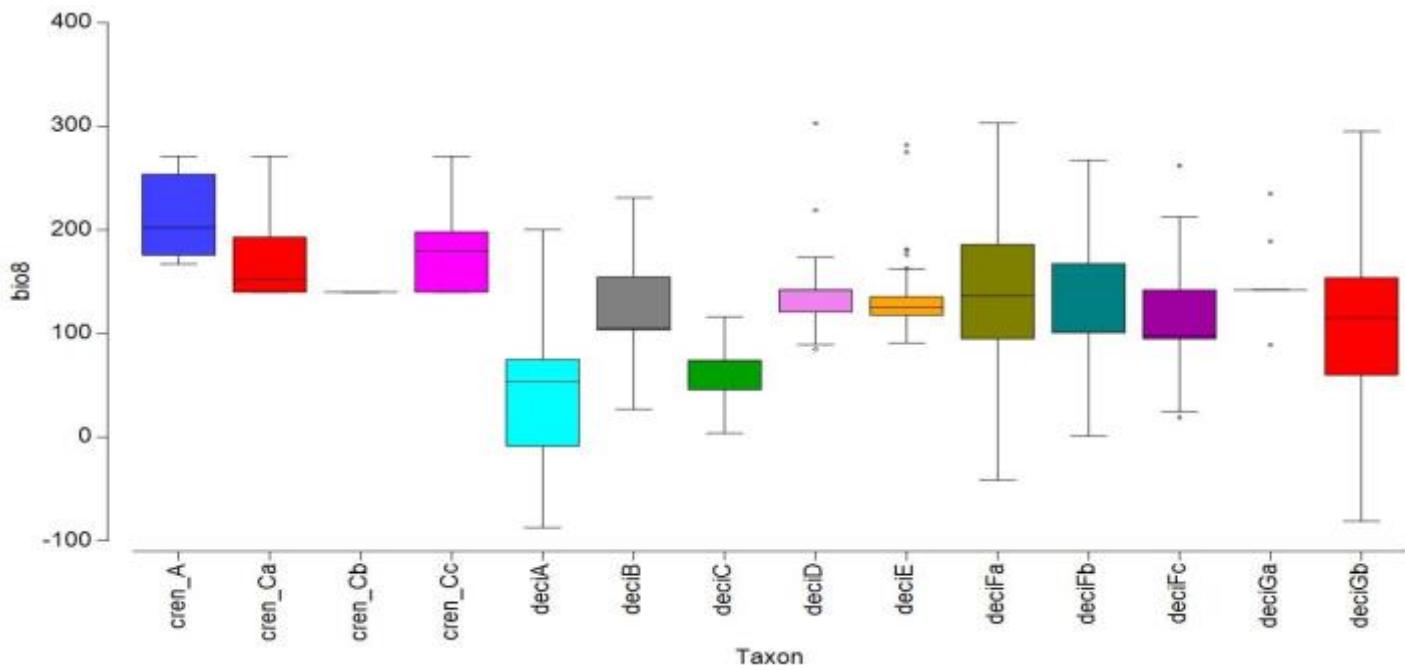
BIO6 - Min Temperature of Coldest Month



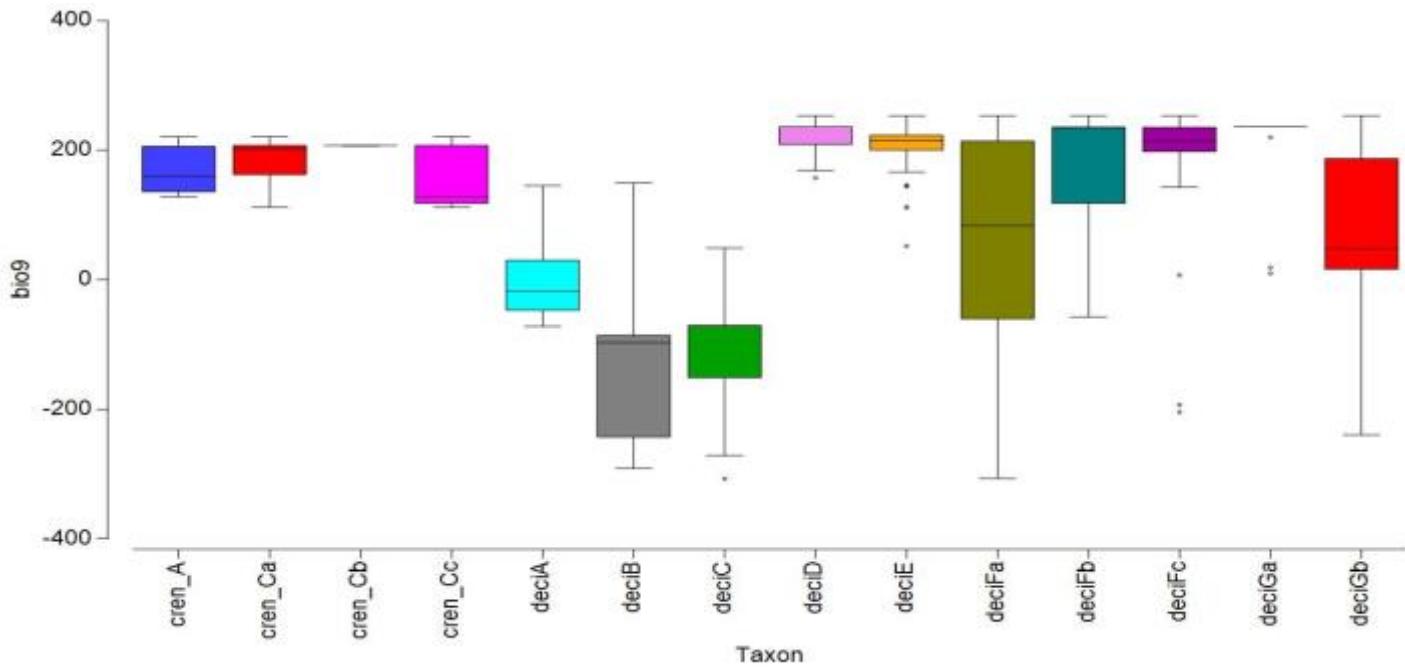
BIO7 - Temperature Annual Range (BIO5-BIO6)



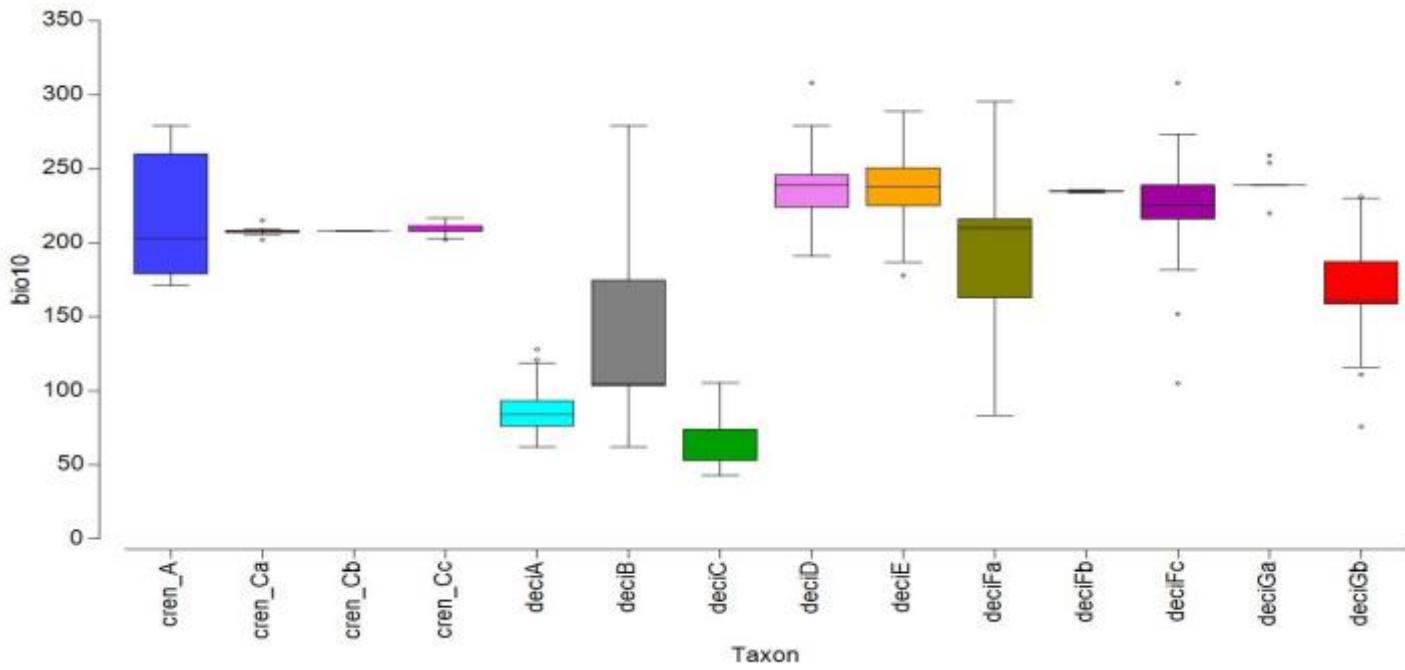
BIO8 - Mean Temperature of Wettest Quarter



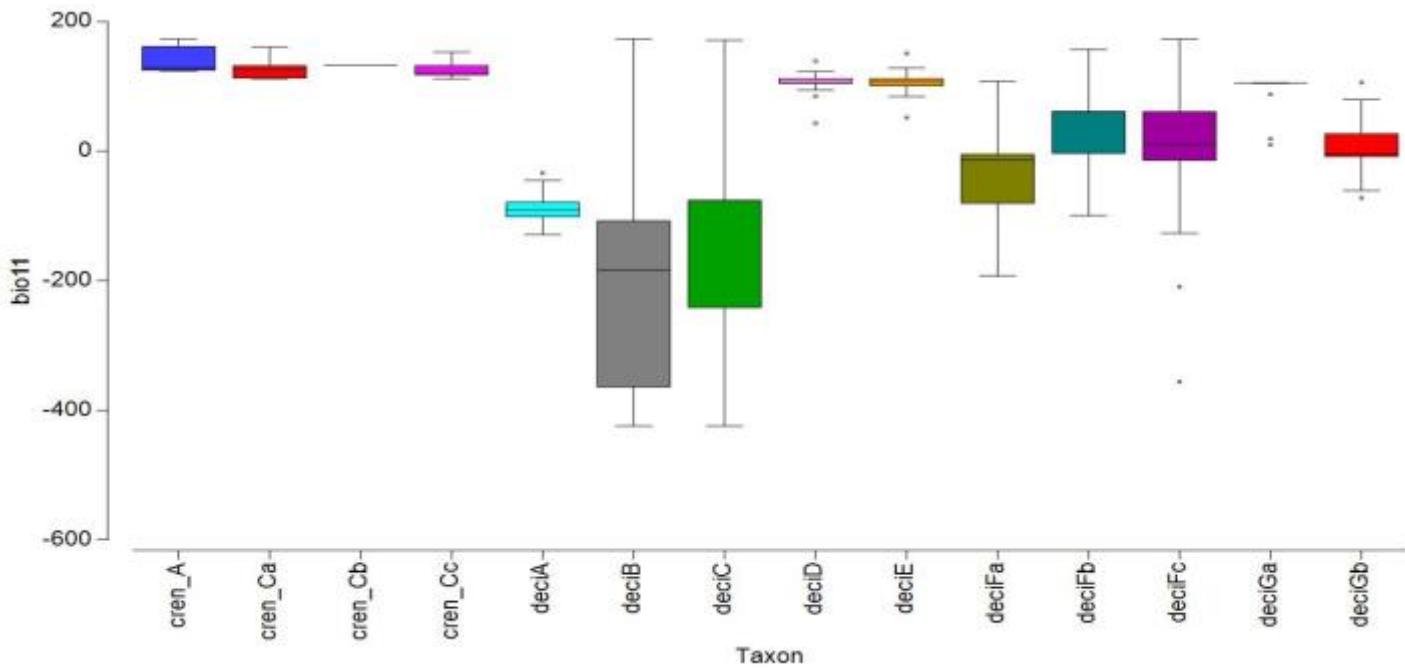
BIO9 - Mean Temperature of Driest Quarter



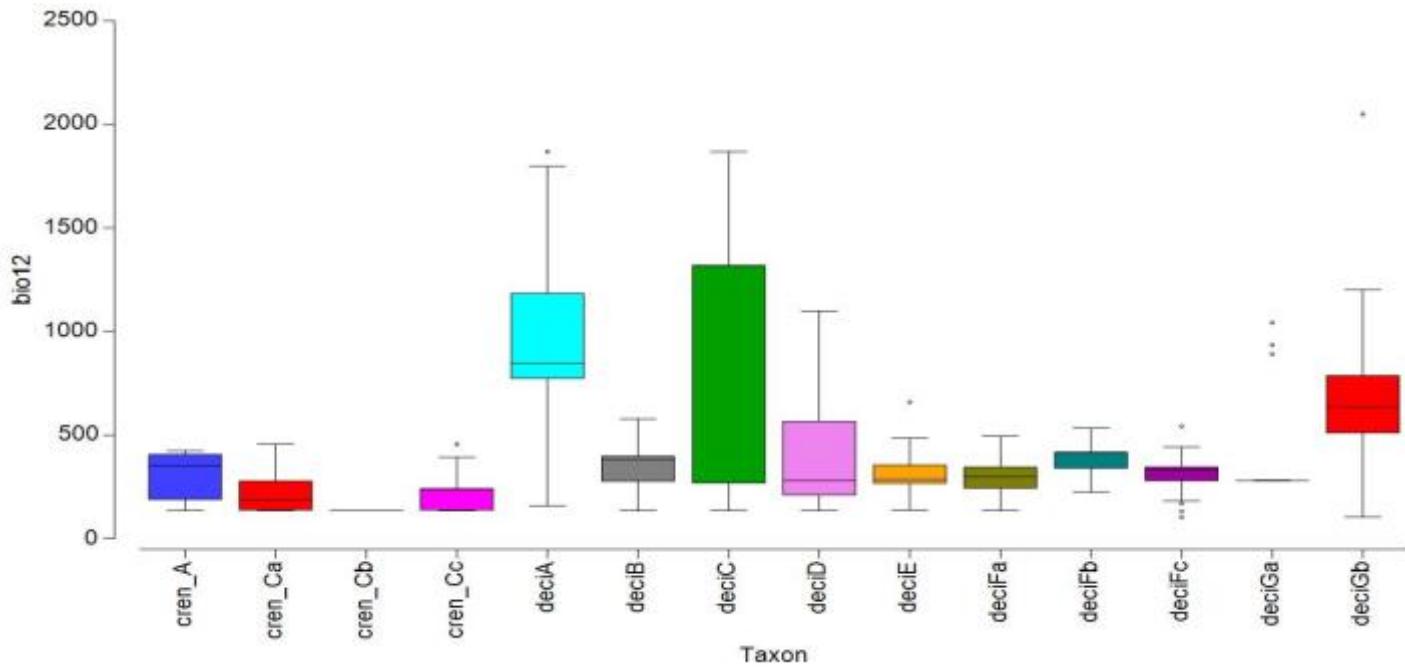
BIO10 - Mean Temperature of Warmest Quarter



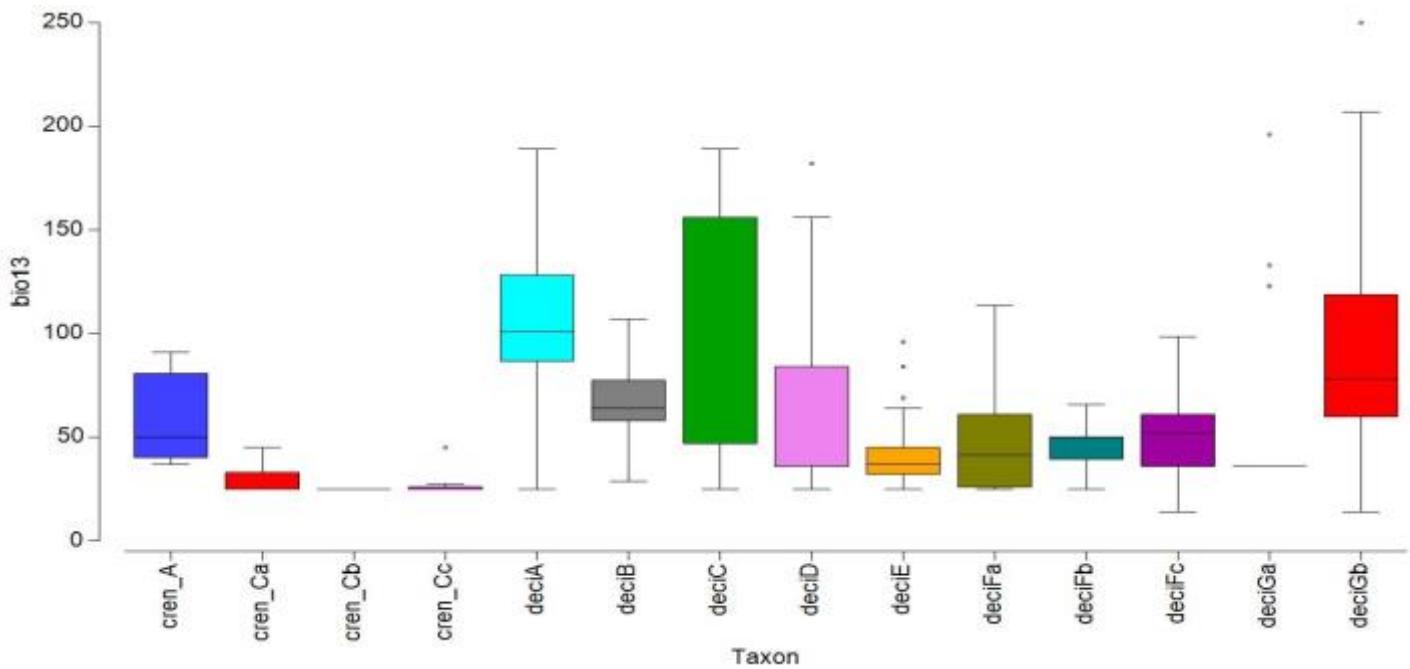
BIO11 1 Mean Temperature of Coldest Quarter



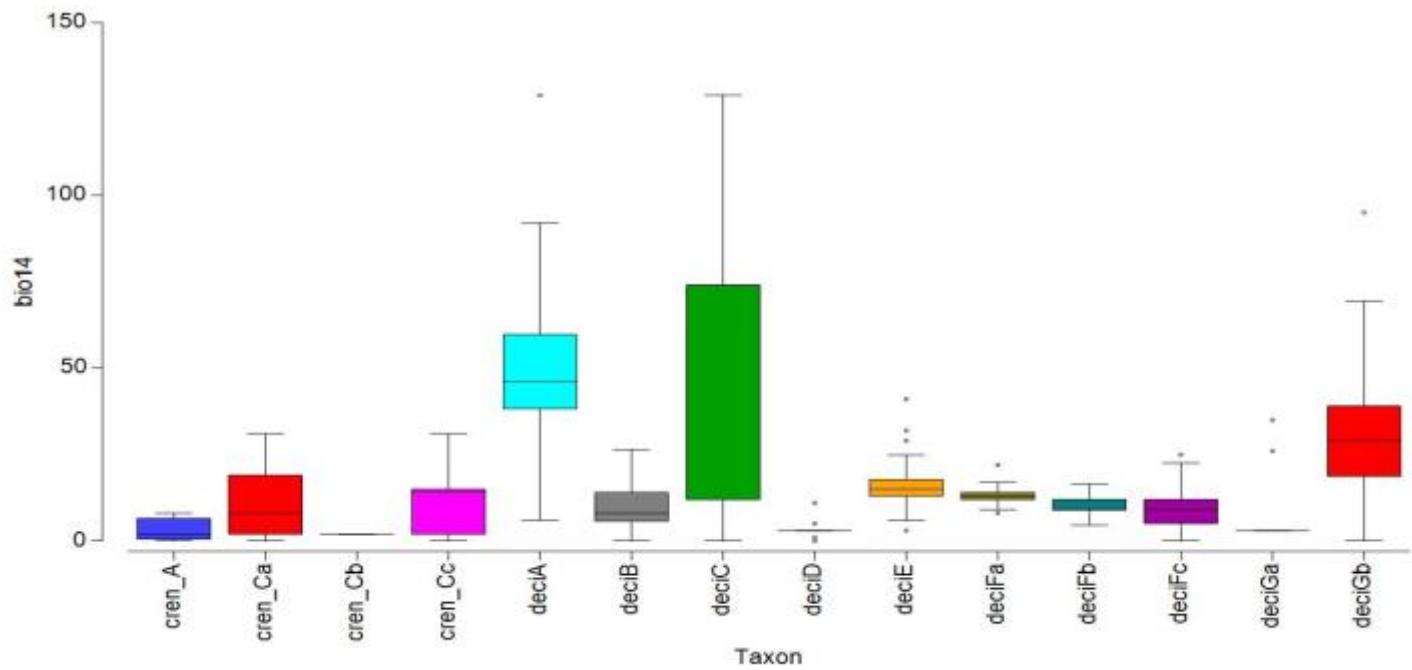
BIO12 - Annual Precipitation



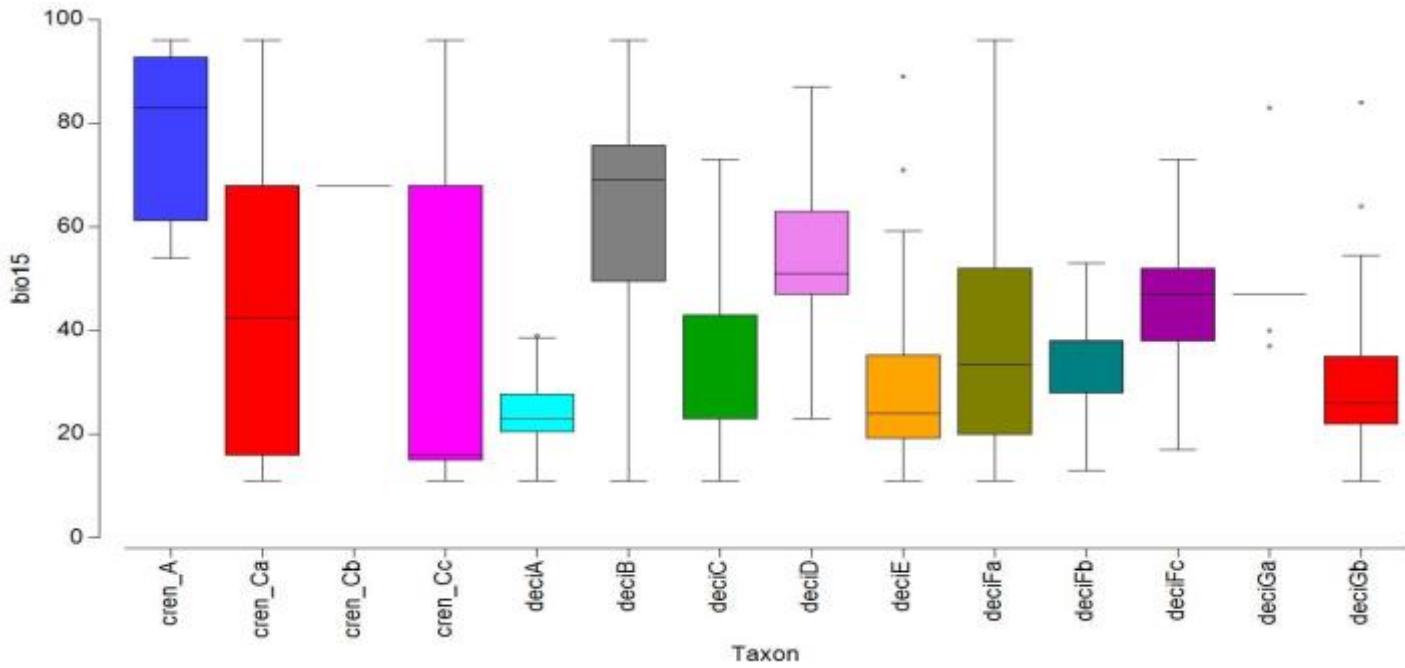
BIO13 - Precipitation of Wettest Month



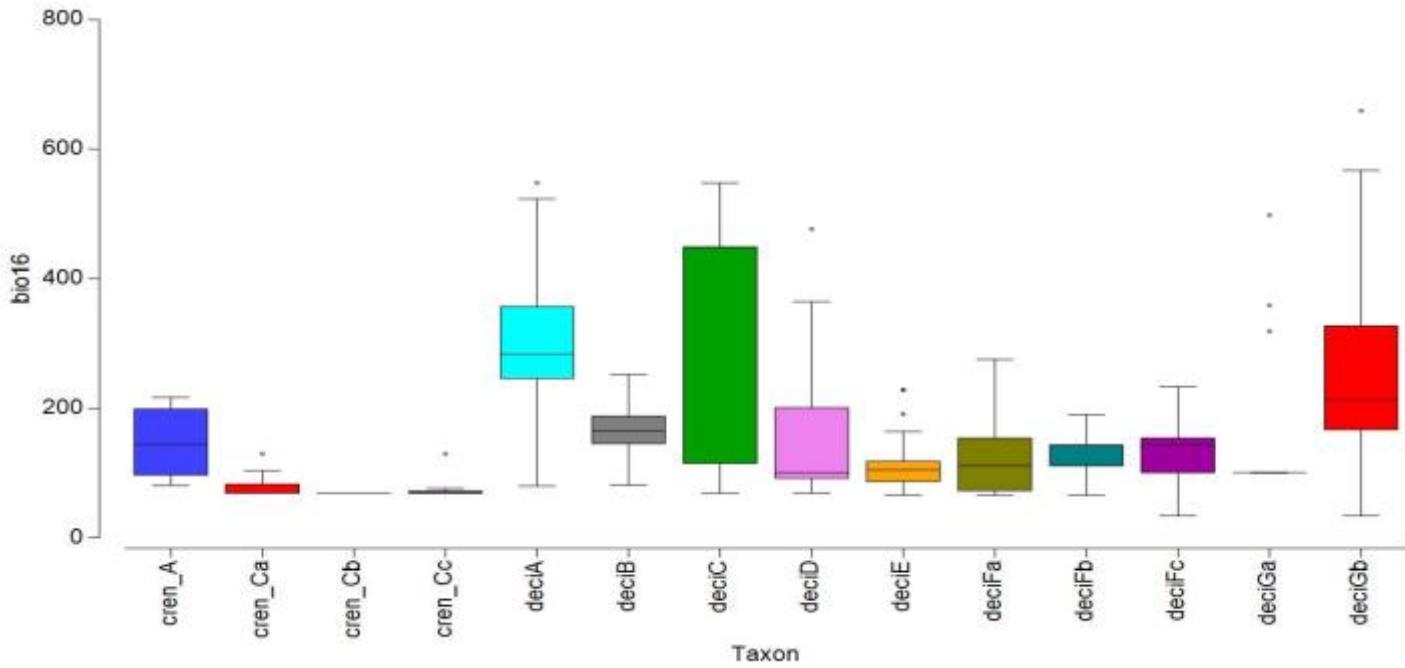
BIO14 – Precipitation of Driest Month



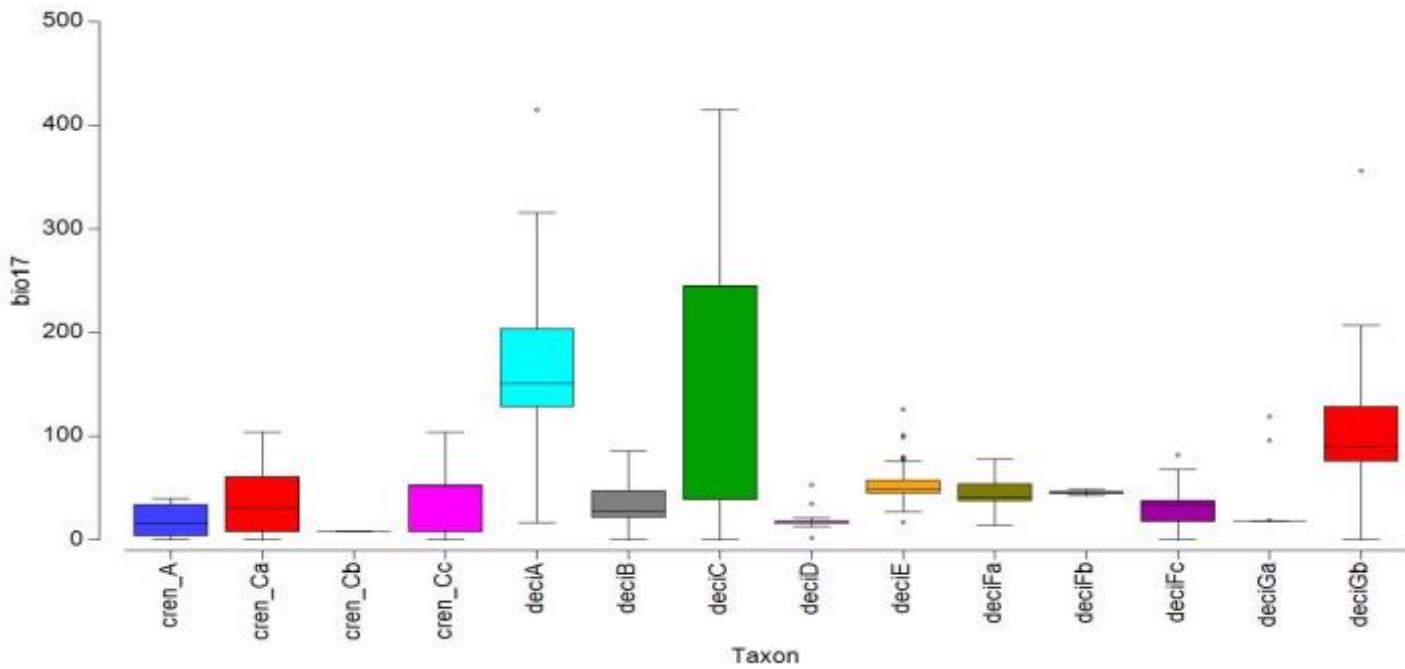
BIO15 - Precipitation Seasonality (Coefficient of Variation)



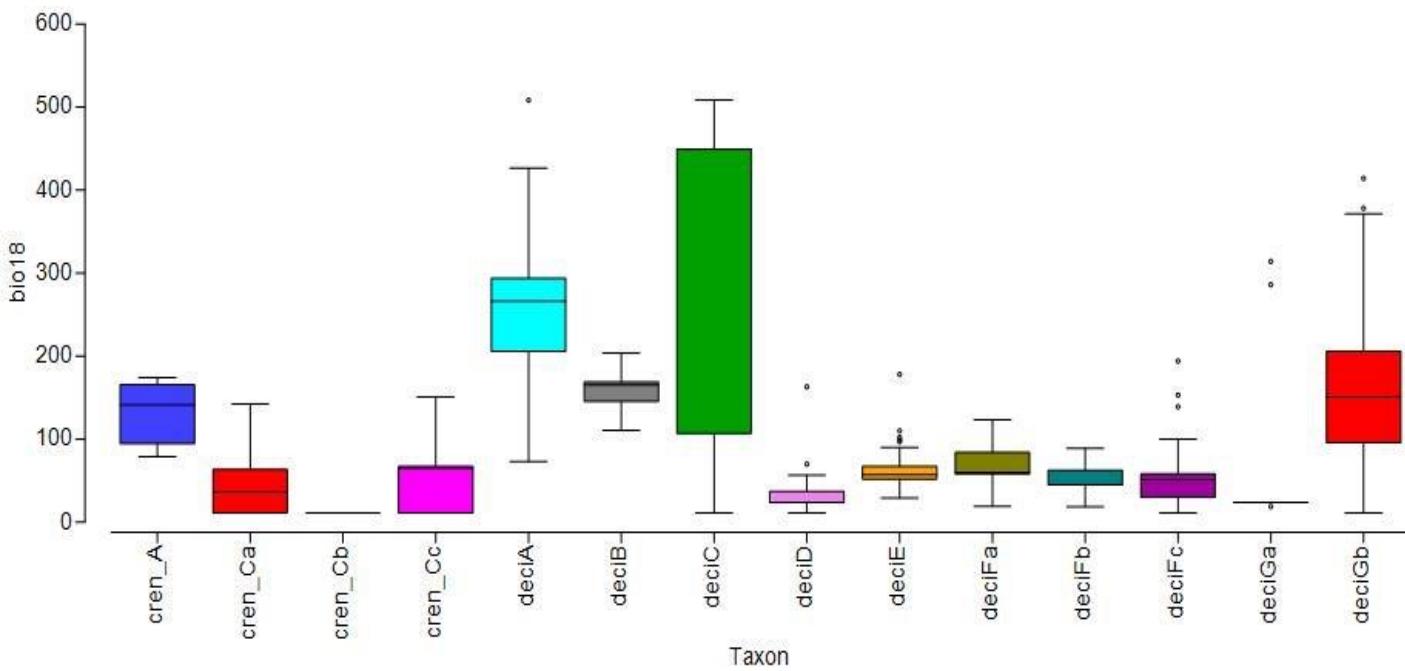
BIO16 = Precipitation of Wettest Quarter



BIO17 - Precipitation of Driest Quarter



BIO18 = Precipitation of Warmest Quarter



BIO19 - Precipitation of Coldest Quarter

