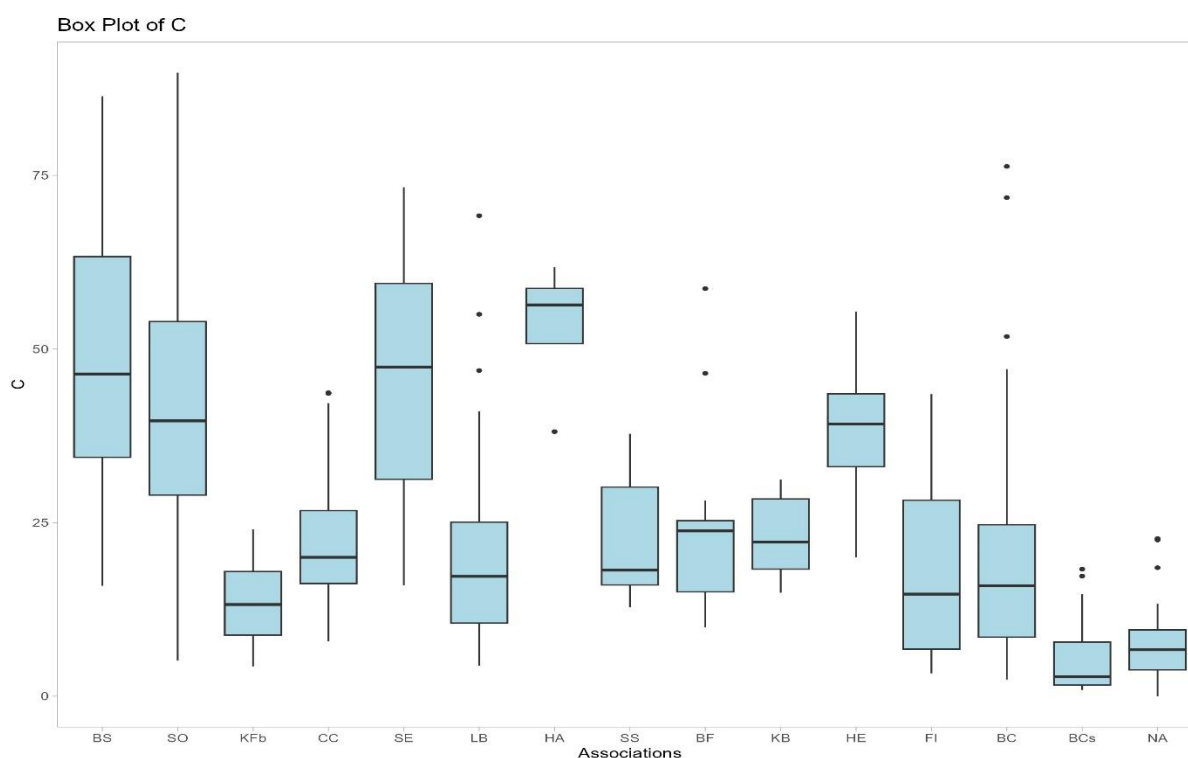


Terzi et al. Syntaxonomic diversity of rocky dry grasslands of the *Chrysopogono grylli*-*Koelerion splendidis* along the East Adriatic. Diversity

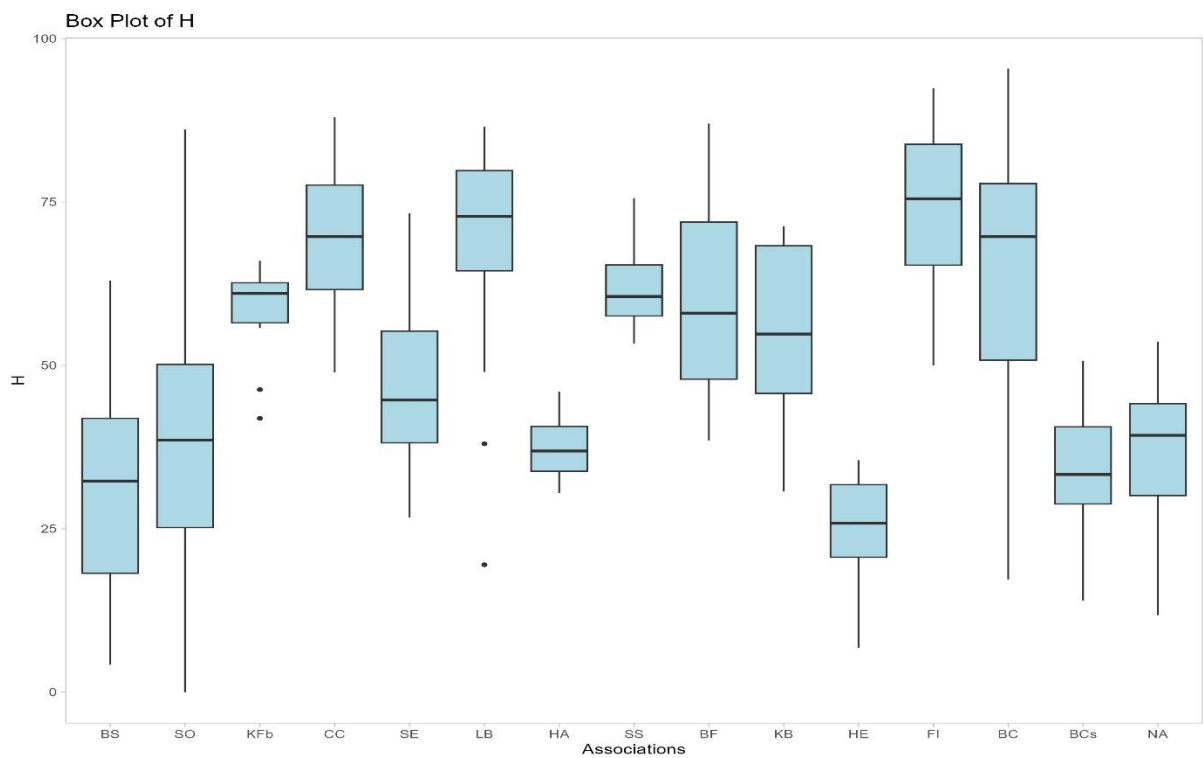
Supplement S5: Box Plots of some variables for the associations of the *Chrysopogono grylli*-*Koelerion splendidis*

The 15 associations obtained from the cluster analysis (see dendrogram in Figure 2) are abbreviated as follows: BS = *Brachypodio retusi*-*Salvietum officinalis*, SO = *Stipo*-*Salvietum officinalis*, KFb = *Festuca dalmatica* - *Brachypodium retusum* plant community, CC = *Centaureo cristatae*-*Chrysopogonetum grylli*, SE = *Salvio officinalis*-*Euphorbietum fragiferae*, LB = *Lactuco vimineae*-*Ischaemetum*, HA = *Armerio dalmaticae*-*Helichrysetum italici*, SS = *Salvio officinalis*-*Seslerietum juncifoliae*, BF = *Bromopsido erectae*-*Festucetum lapidosae*, KB = *Brachypodio retusi*-*Koelerietum macranthae*, HI = *Helichrysetum italici*, FI = *Festucetum valesiaco-illyricae*, BC = *Bromopsido erectae*-*Chrysopogonetum grylli*, BCs = *Sideritido purpureae*-*Asphodeletum ramosi*, NA = *Narcisso tazettae*-*Asphodeletum ramosi*

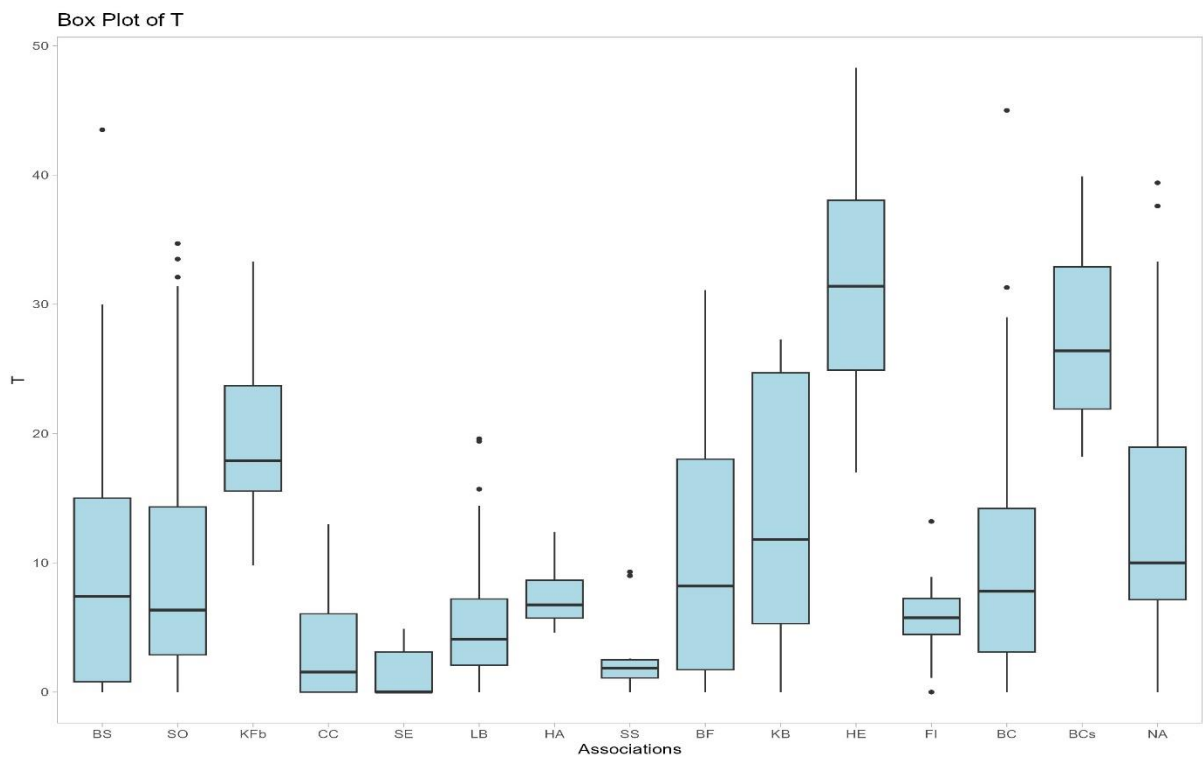
Chamaephytes (Cw):



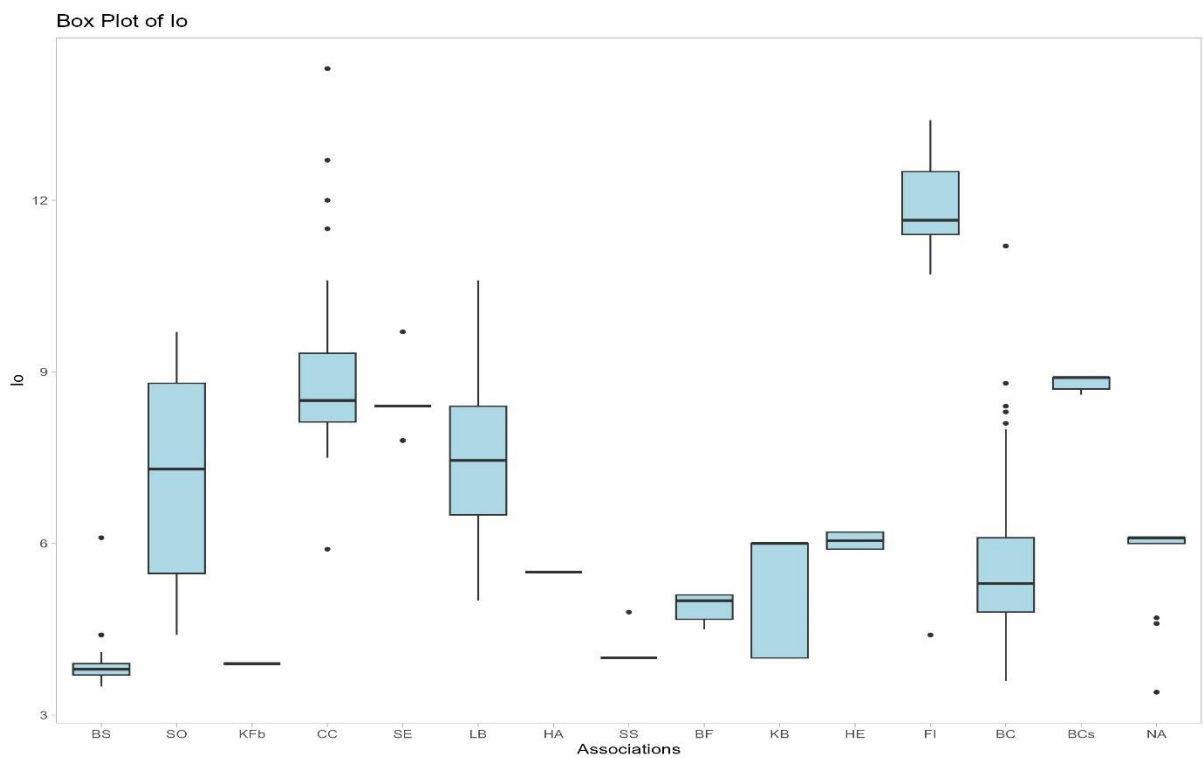
Hemycryptophytes (Hw):



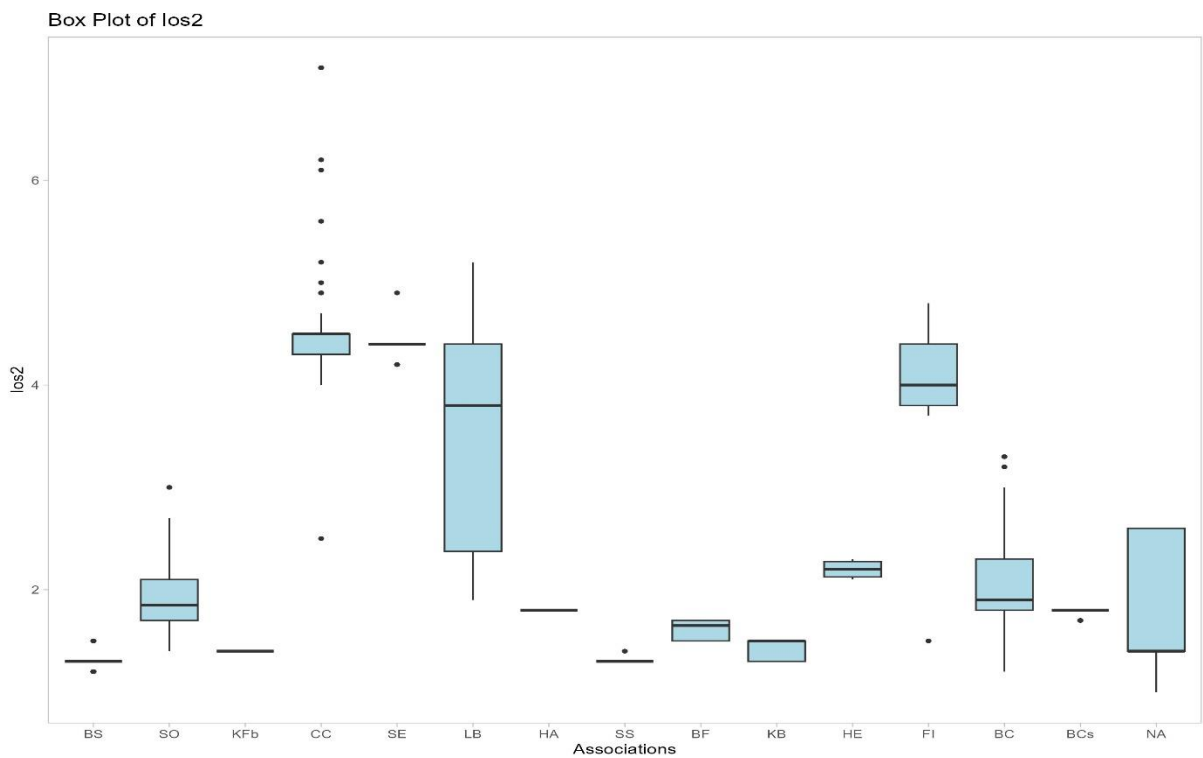
Therophytes (Tw):



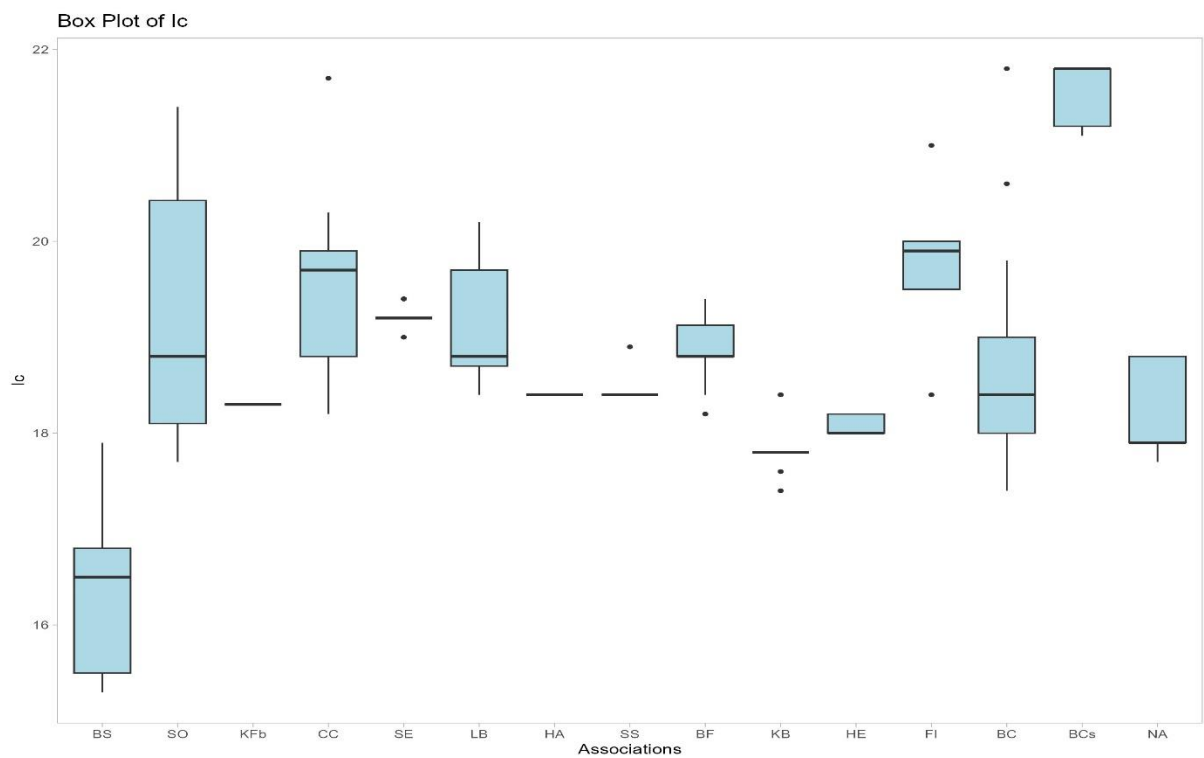
Ombrothermic Index (Io):



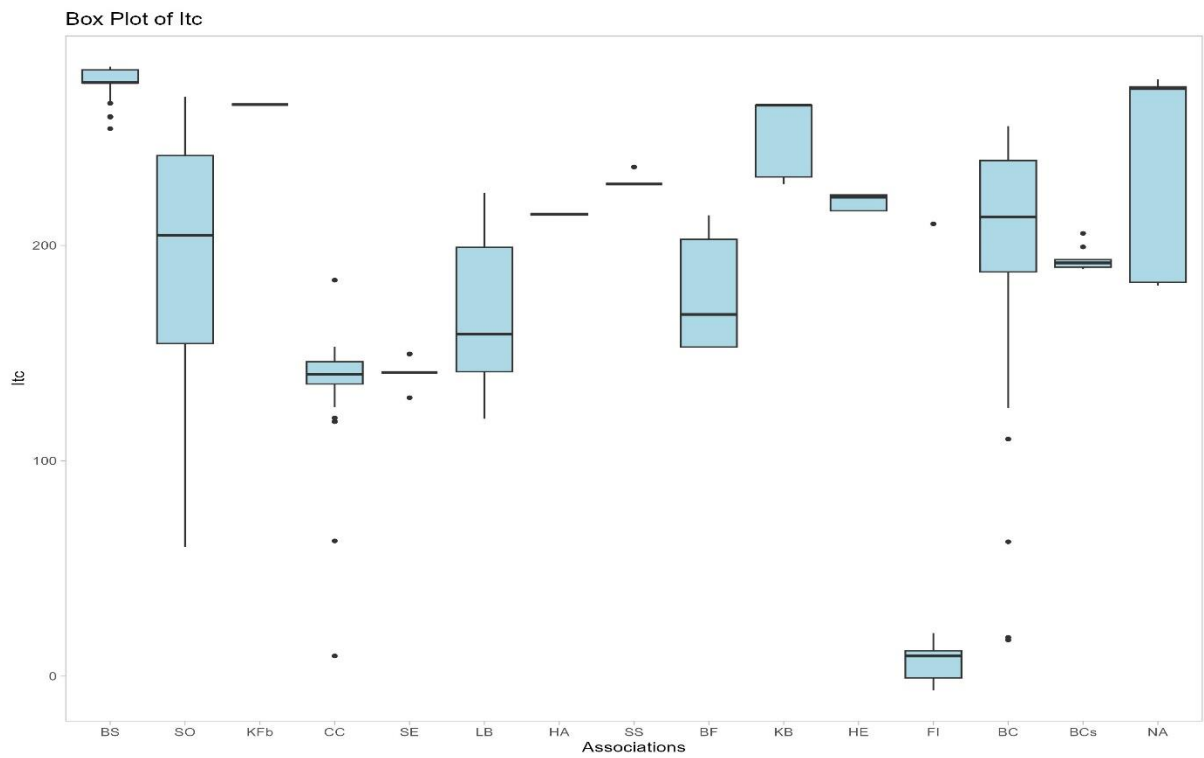
Ombrothermic index of the warmest two months of summer quarter (Ios2):



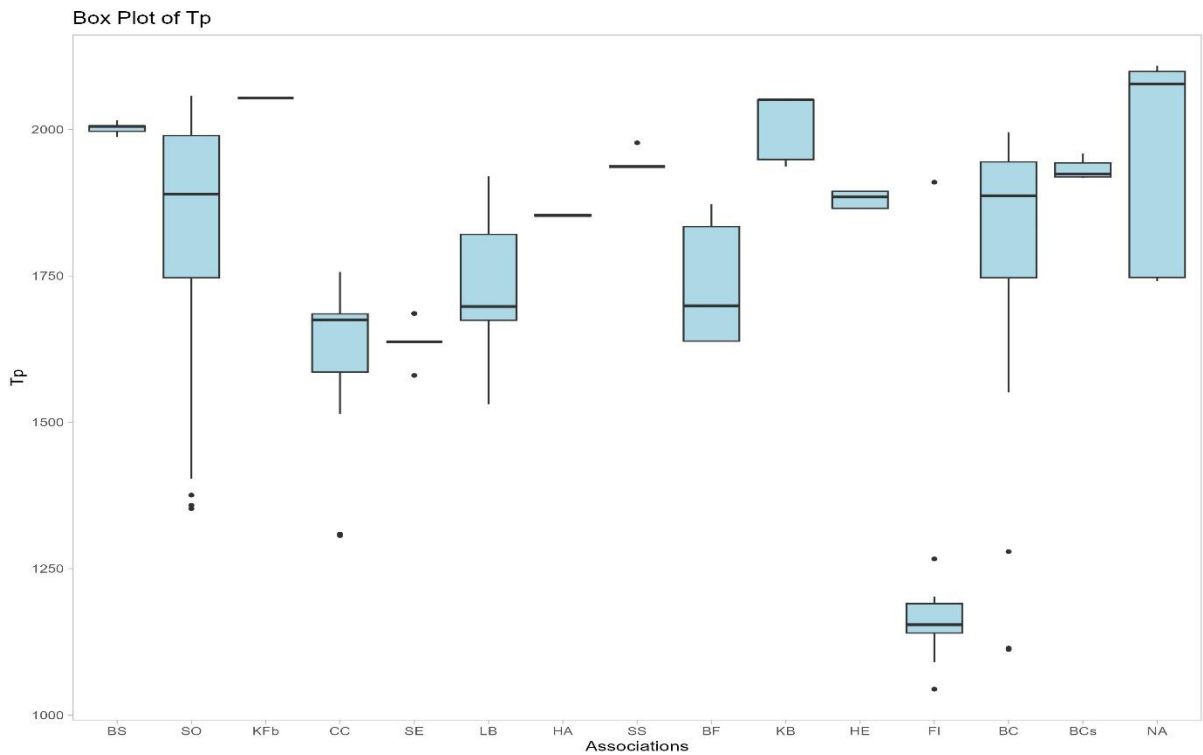
Index of Continentality (Ic):



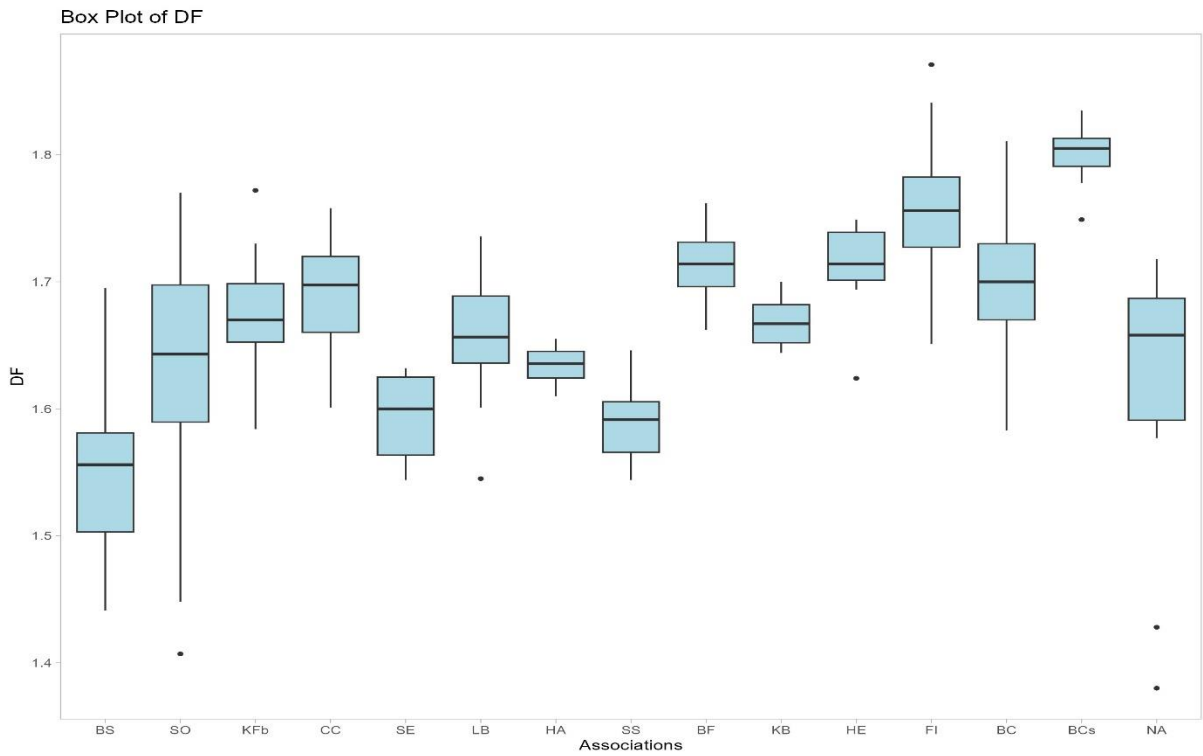
Compensated thermicity index (Itc):



Yearly positive temperature (Tp):



Disturbance frequency (DF):



Disturbance severity (DS):

