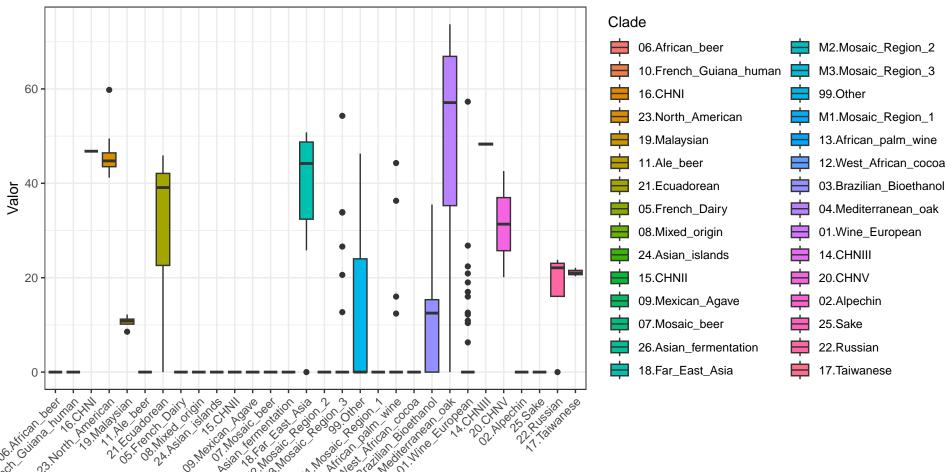


Clade (ordenado por mediana)

Boxplot de Sporulation in water Ordenado por mediana de Ty5_count



Clade (ordenado por mediana de x_var)

Boxplot de Asci at 24h Ordenado por mediana de Ty5_count Clade 100 06.African beer M2.Mosaic_Region_2 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 75 -23.North_American M1.Mosaic_Region_1 13.African_palm_wine 19.Malaysian 11.Ale_beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol 50 05.French_Dairy 04.Mediterranean_oak 08.Mixed_origin 01.Wine_European 14.CHNIII 24.Asian_islands 15.CHNII 20.CHNV 25 09.Mexican_Agave 02.Alpechin 07.Mosaic_beer 25.Sake 26.Asian_fermentation 22.Russian 18.Far_East_Asia 17. Taiwanese

Clade (ordenado por mediana de x_var)

Valor

Boxplot de Dyads at 24h Ordenado por mediana de Ty5_count 100 Clade 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 23.North American M1.Mosaic_Region_1 75 -19.Malaysian 13.African_palm_wine 11.Ale beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol Valor 08.Mixed_origin 04.Mediterranean_oak 50 24.Asian islands 01.Wine_European 15.CHNII 14.CHNIII 09.Mexican Agave 20.CHNV 25 07.Mosaic beer 02.Alpechin 26.Asian fermentation 25.Sake 18.Far_East_Asia 22.Russian M2.Mosaic_Region_2 17.Taiwanese OS Brailing in Brain and Cat 2ª Again said thui 21 Commend of the state of the 26 Asian, Jeffenhation

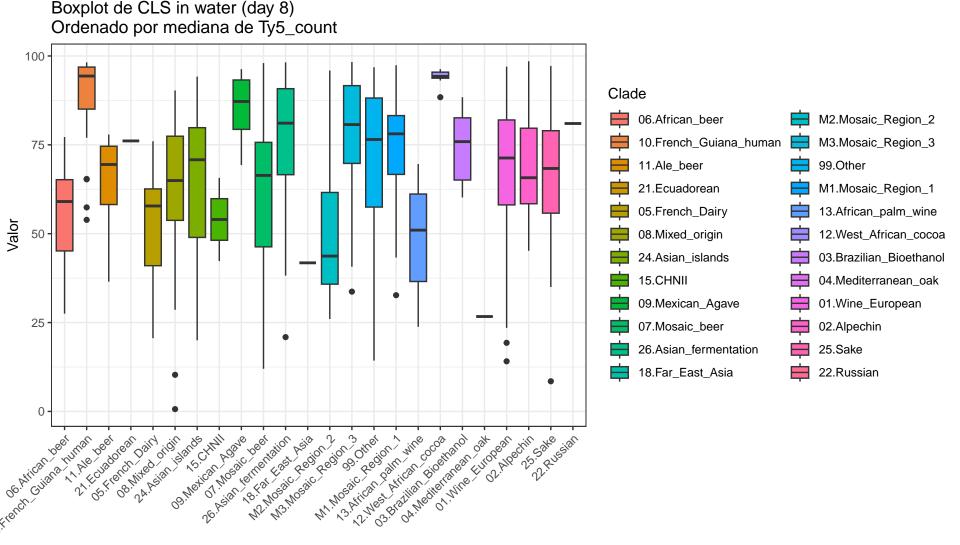
Clade (ordenado por mediana de x_var)

Boxplot de Asci at 72h Ordenado por mediana de Ty5_count Clade 100 06.African_beer M2.Mosaic_Region_2 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 75 -23.North_American M1.Mosaic_Region_1 19.Malaysian 13.African_palm_wine 11.Ale_beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol 05.French_Dairy 04.Mediterranean_oak 08.Mixed_origin 01.Wine_European 14.CHNIII 24.Asian_islands 15.CHNII 20.CHNV 25 09.Mexican_Agave 02.Alpechin 07.Mosaic_beer 25.Sake 26.Asian_fermentation 22.Russian 18.Far_East_Asia 17. Taiwanese

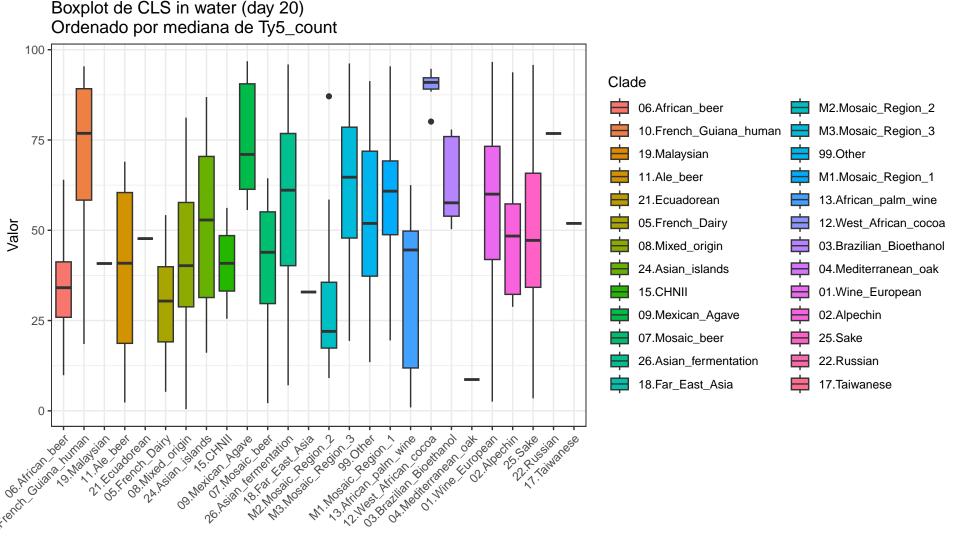
Valor

Boxplot de Dyads at 72h Ordenado por mediana de Ty5_count Clade 100 06.African beer M2.Mosaic_Region_2 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 75 -23.North_American M1.Mosaic_Region_1 13.African_palm_wine 19.Malaysian 11.Ale_beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol 05.French_Dairy 04.Mediterranean_oak 08.Mixed_origin 01.Wine_European 24.Asian_islands 14.CHNIII 15.CHNII 20.CHNV 25 09.Mexican_Agave 02.Alpechin 07.Mosaic_beer 25.Sake 26.Asian_fermentation 22.Russian 18.Far_East_Asia 17. Taiwanese

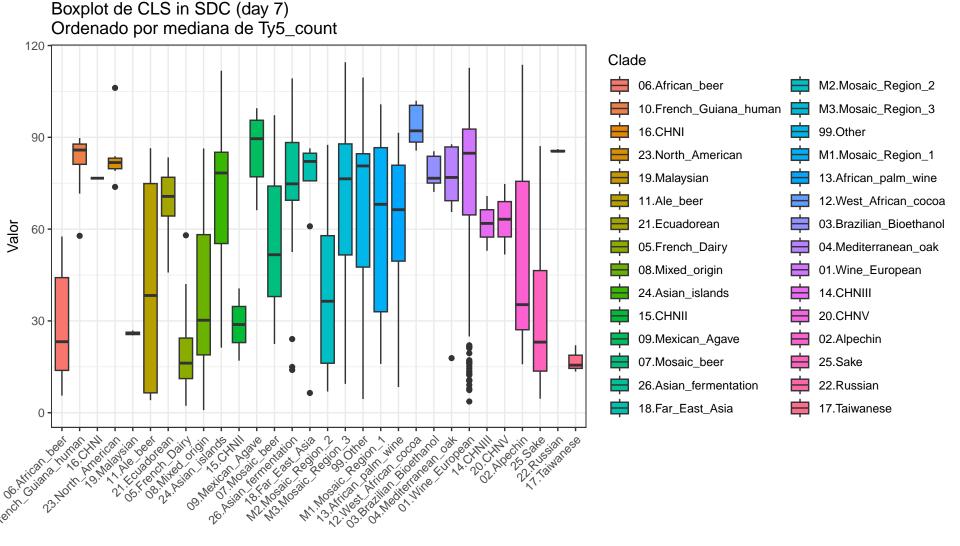
Valor



Clade (ordenado por mediana de x_var)

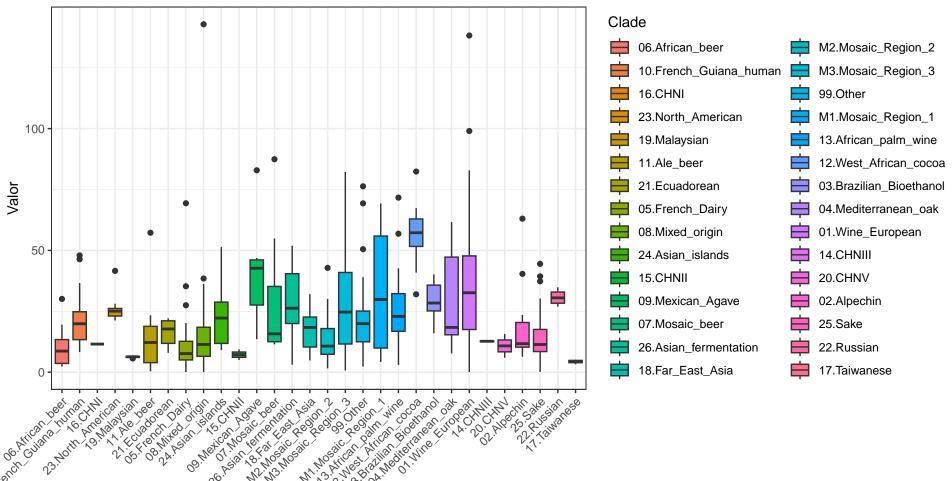


Clade (ordenado por mediana de x_var)



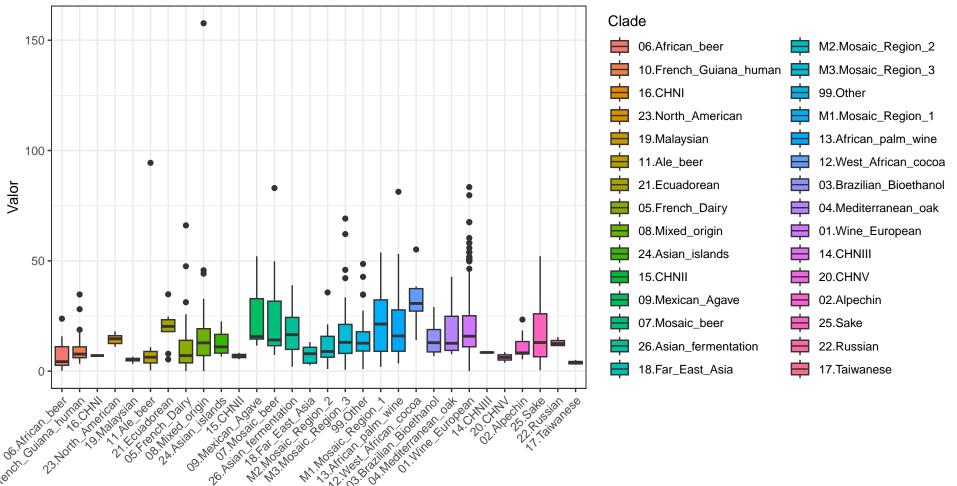
Clade (ordenado por mediana de x_var)

Boxplot de CLS in SDC (day 21) Ordenado por mediana de Ty5_count



Clade (ordenado por mediana de x_var)

Boxplot de CLS in SDC (day 35) Ordenado por mediana de Ty5_count



Clade (ordenado por mediana de x_var)

Boxplot de CLS in crSDC (day 7) Ordenado por mediana de Ty5_count 100 -Clade 06.African beer M2.Mosaic_Region_2 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 75 -23.North_American M1.Mosaic_Region_1 13.African_palm_wine 19.Malaysian 11.Ale_beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol Valor 05.French_Dairy 04.Mediterranean_oak 08.Mixed_origin 01.Wine_European 24.Asian_islands 14.CHNIII 15.CHNII 20.CHNV 25 -09.Mexican_Agave 02.Alpechin 07.Mosaic_beer 25.Sake 26.Asian_fermentation 22.Russian 18.Far_East_Asia 17. Taiwanese

Clade (ordenado por mediana de x_var)

Boxplot de CLS in crSDC (day 21) Ordenado por mediana de Ty5_count 100 Clade 06.African beer M2.Mosaic_Region_2 10.French_Guiana_human M3.Mosaic_Region_3 16.CHNI 99.Other 75 23.North_American M1.Mosaic_Region_1 19.Malaysian 13.African_palm_wine 11.Ale_beer 12.West_African_cocoa 21.Ecuadorean 03.Brazilian_Bioethanol Valor 04.Mediterranean_oak 05.French_Dairy 08.Mixed_origin 01.Wine_European 14.CHNIII 24.Asian_islands 15.CHNII 20.CHNV 25 02.Alpechin 09.Mexican_Agave 07.Mosaic_beer 25.Sake 26.Asian_fermentation 22.Russian 18.Far_East_Asia 17. Taiwanese 0 -

Clade (ordenado por mediana de x_var)