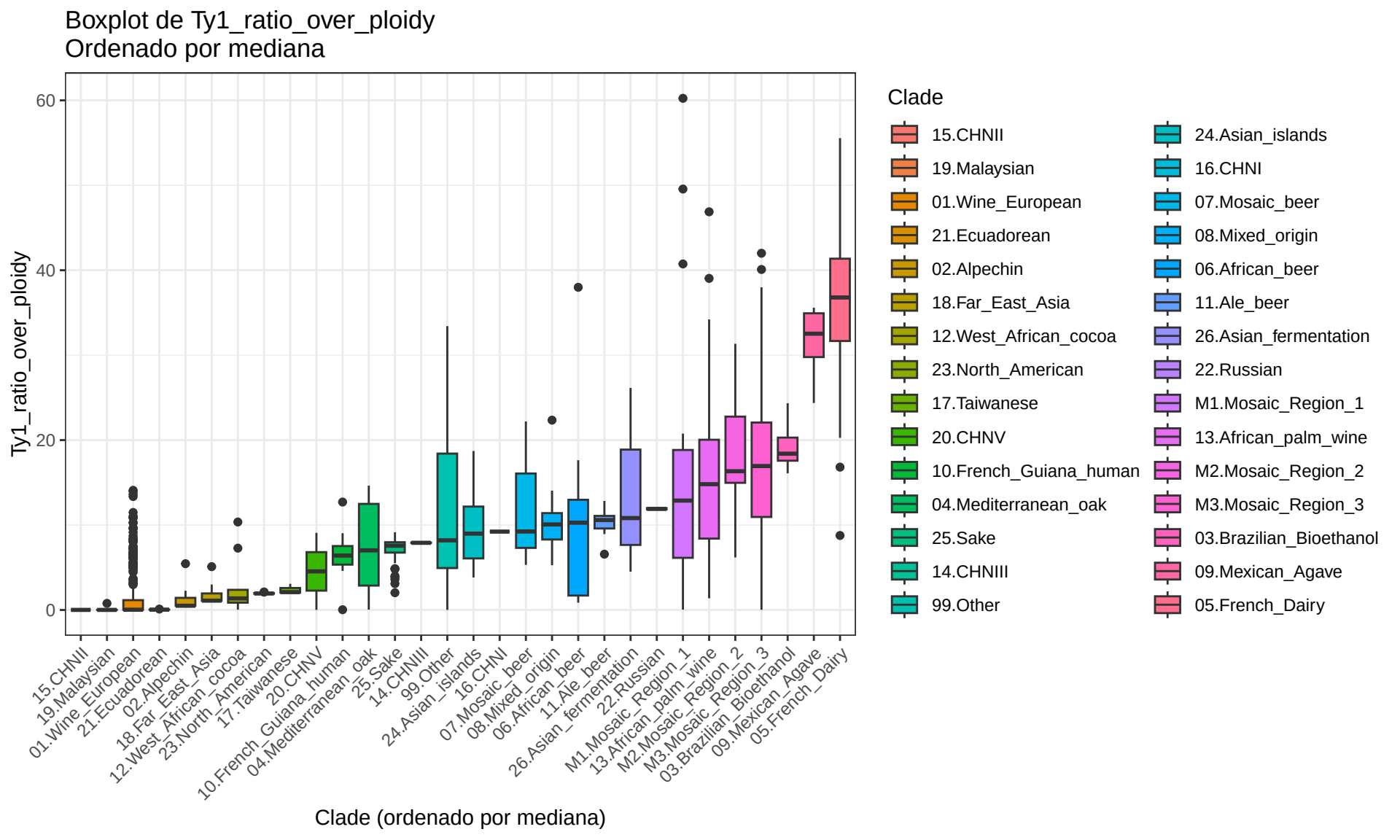
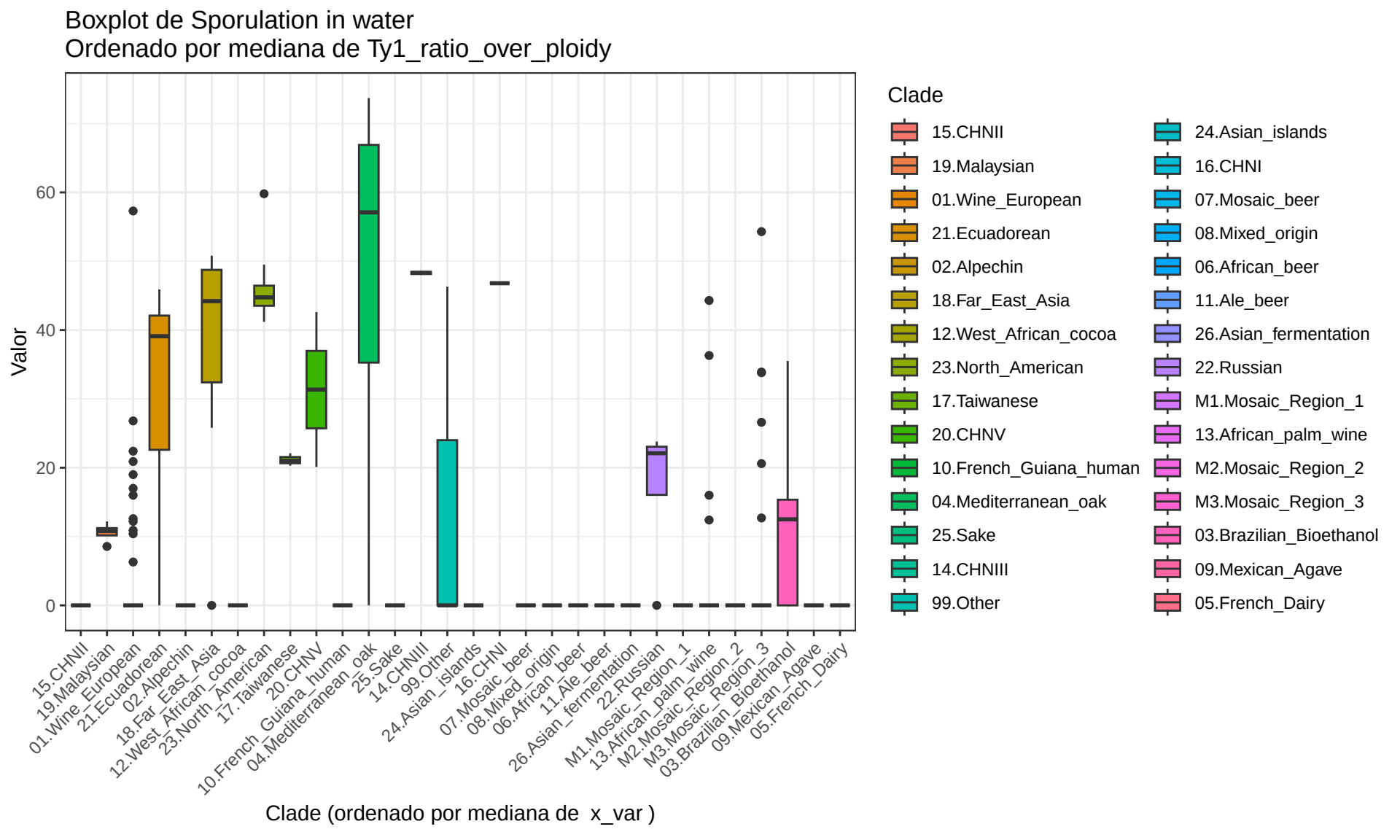
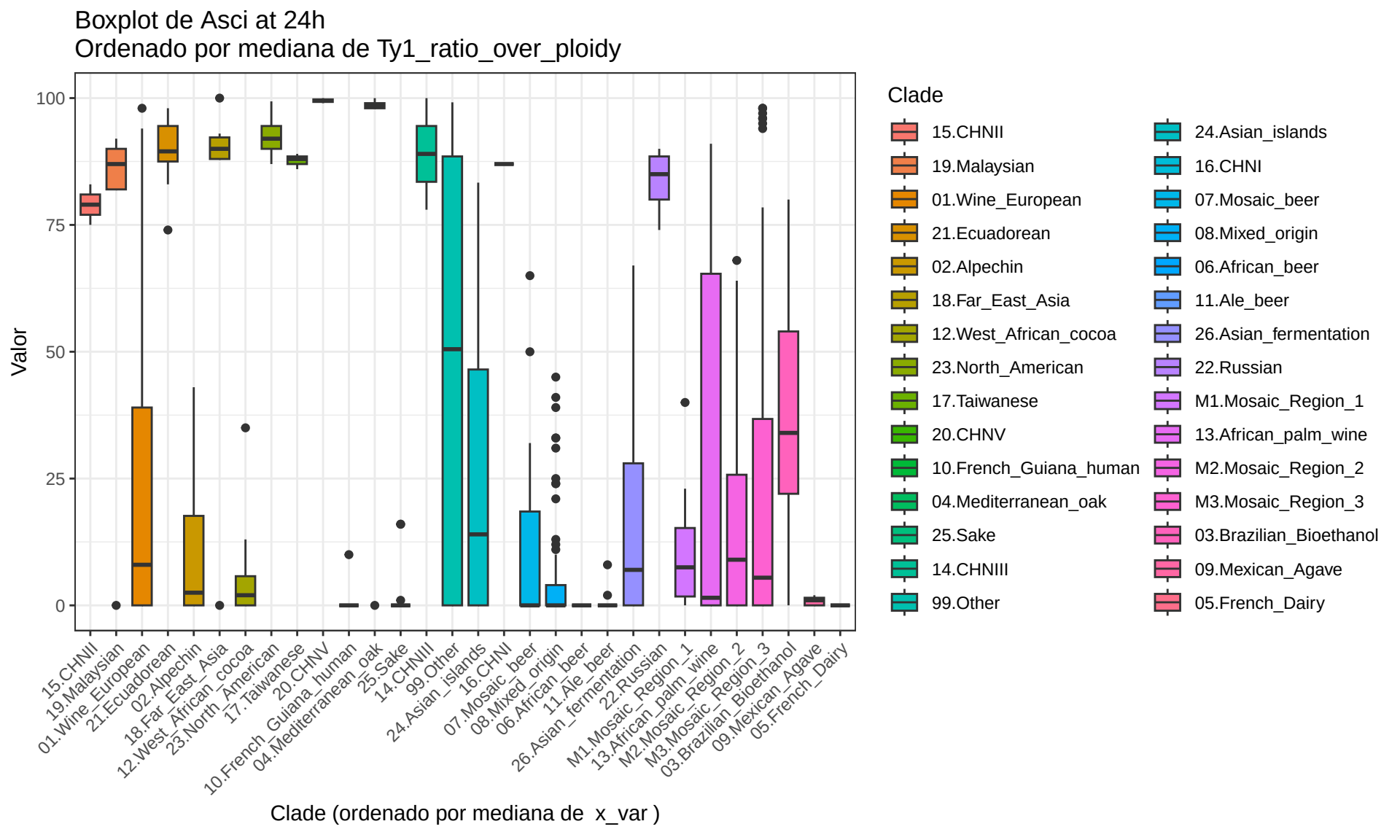
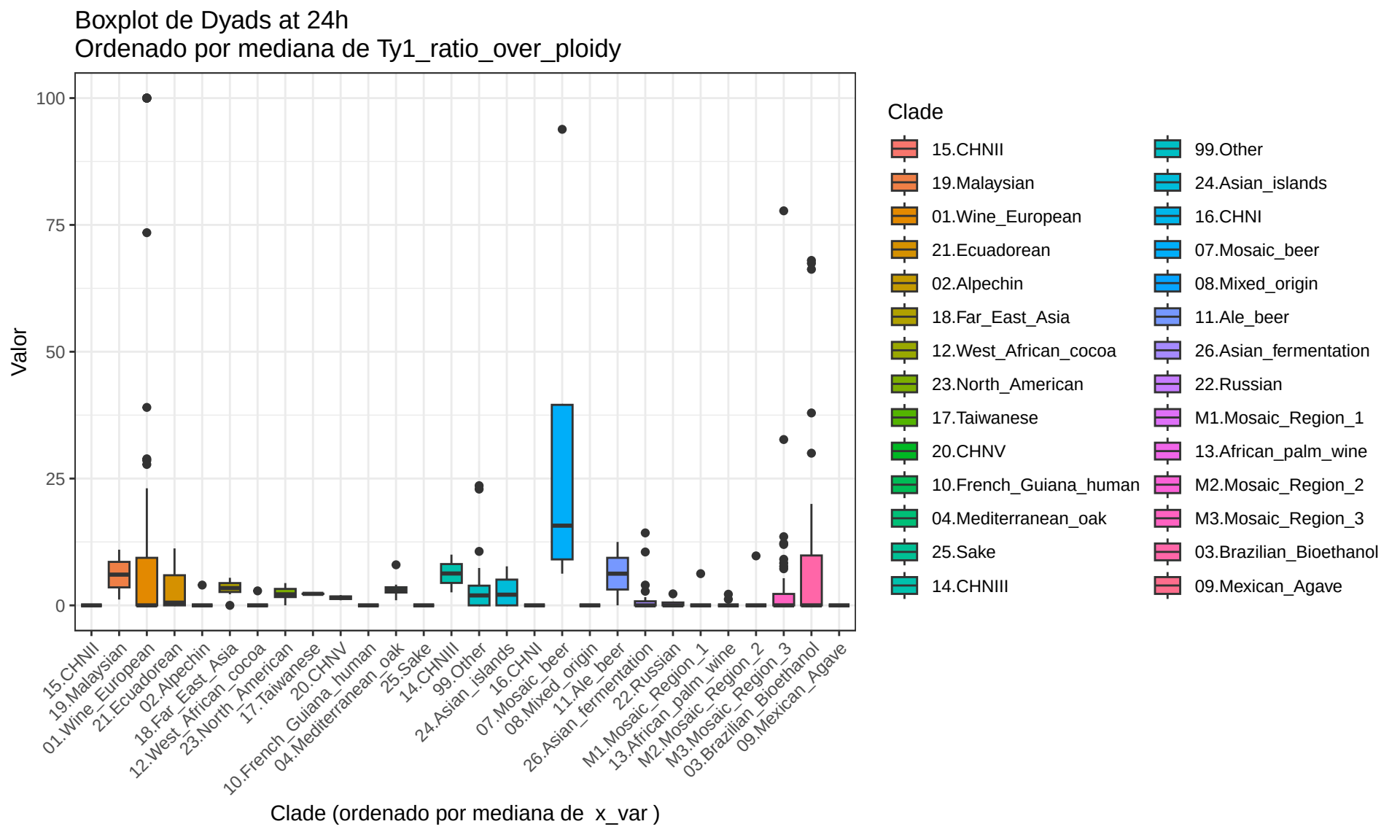
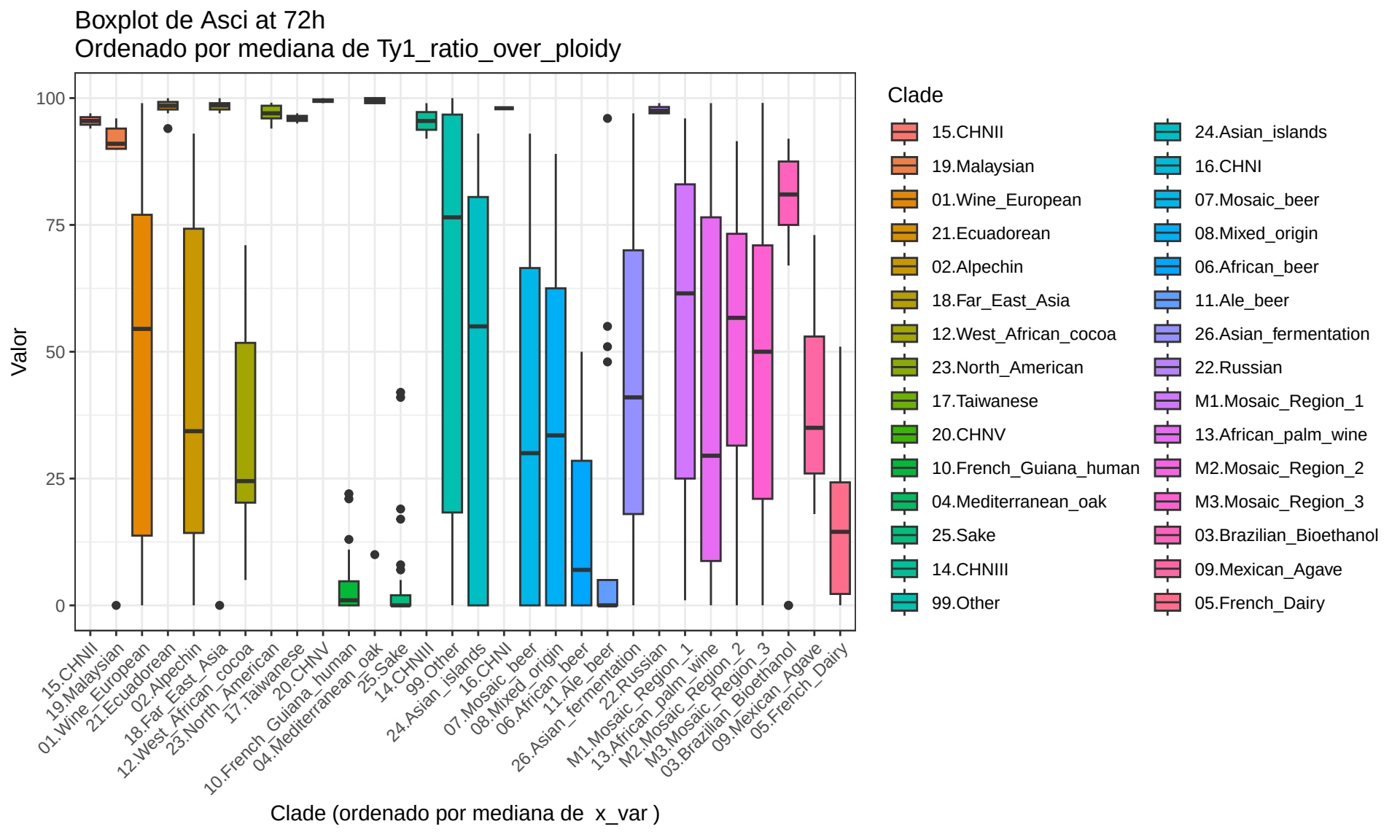
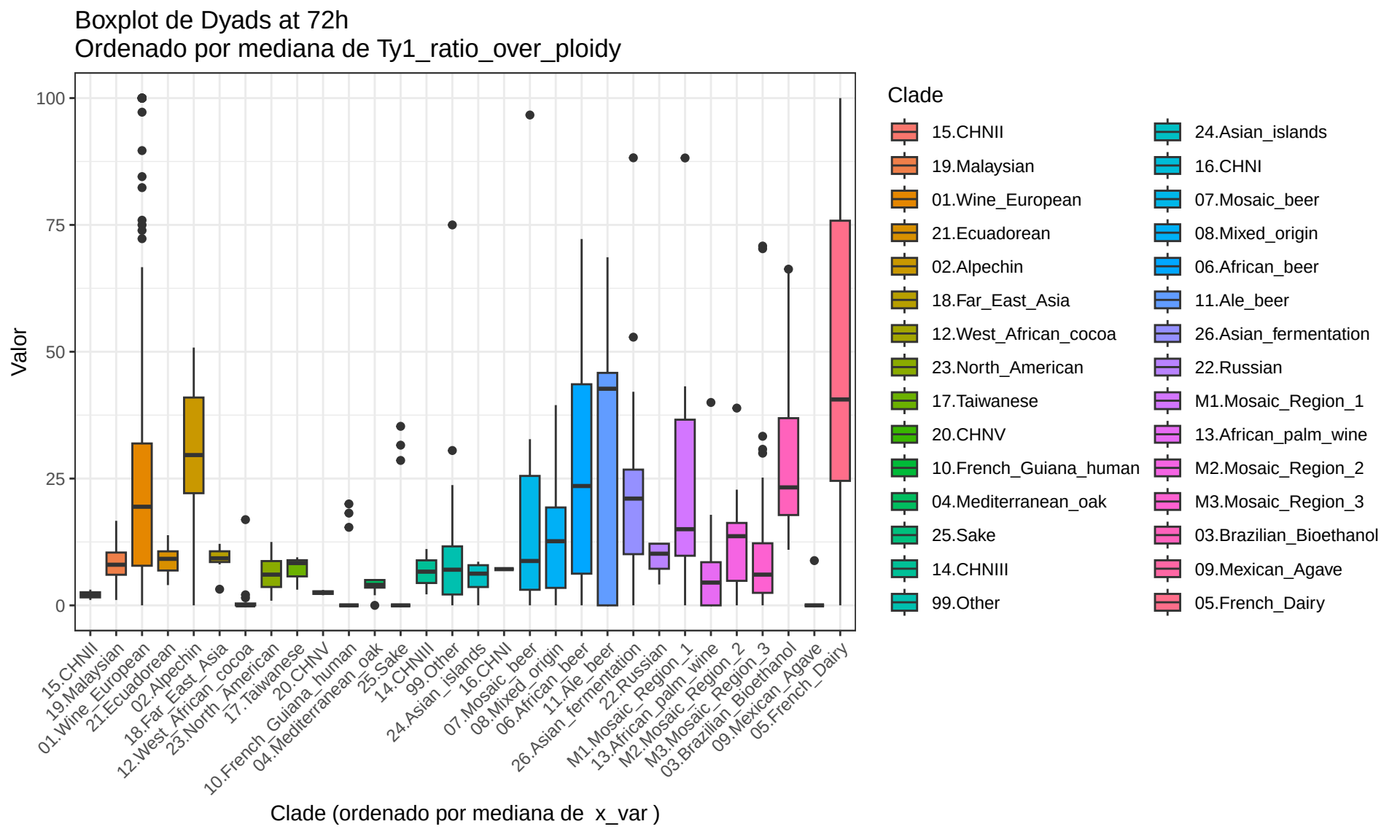

Boxplot de Ty1_ratio_over_ploidy
Ordenado por mediana
Ty1_ratio_over_ploidy
0
20
40
60
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

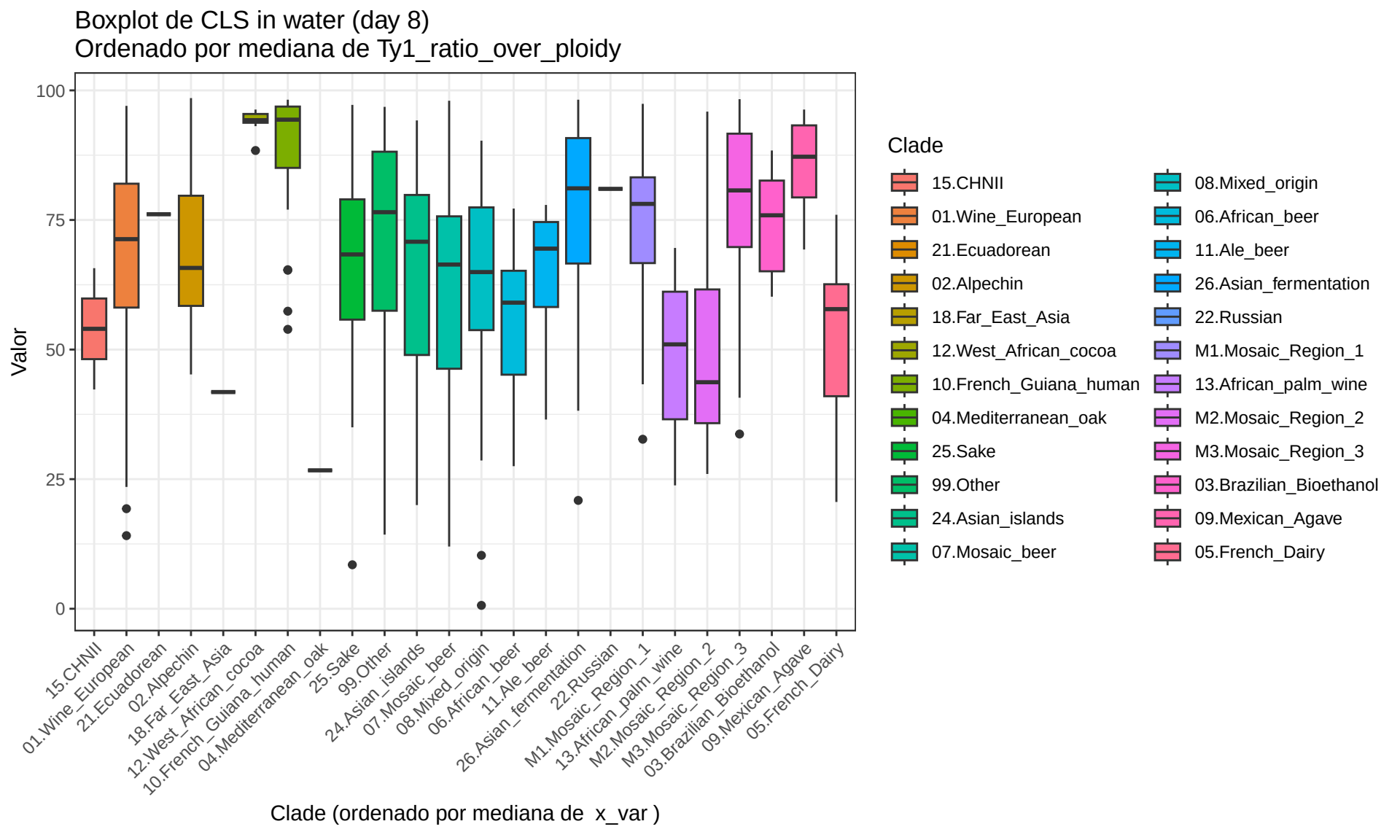

Boxplot de Sporulation in water
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
0
20
40
60
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

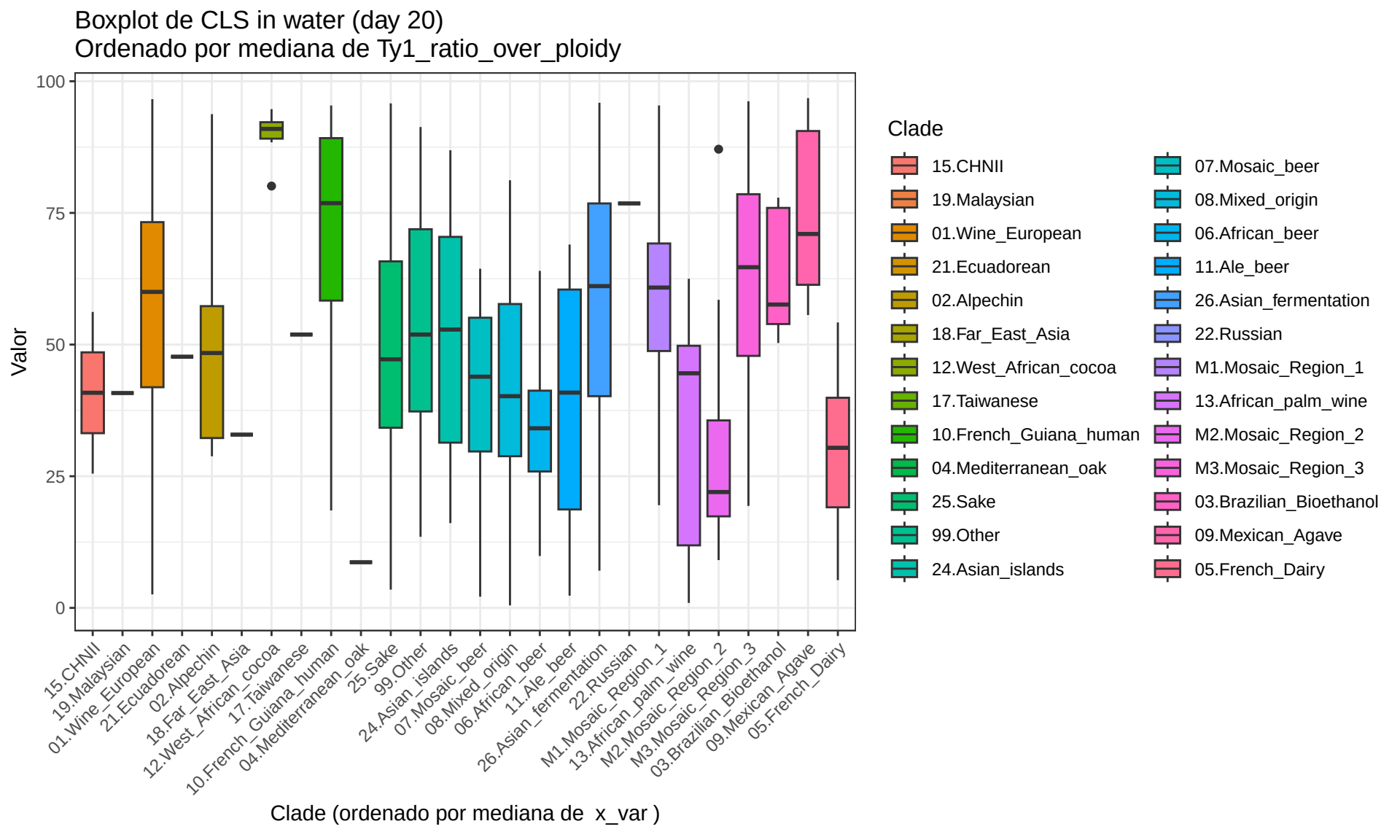

Boxplot de Asci at 24h
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

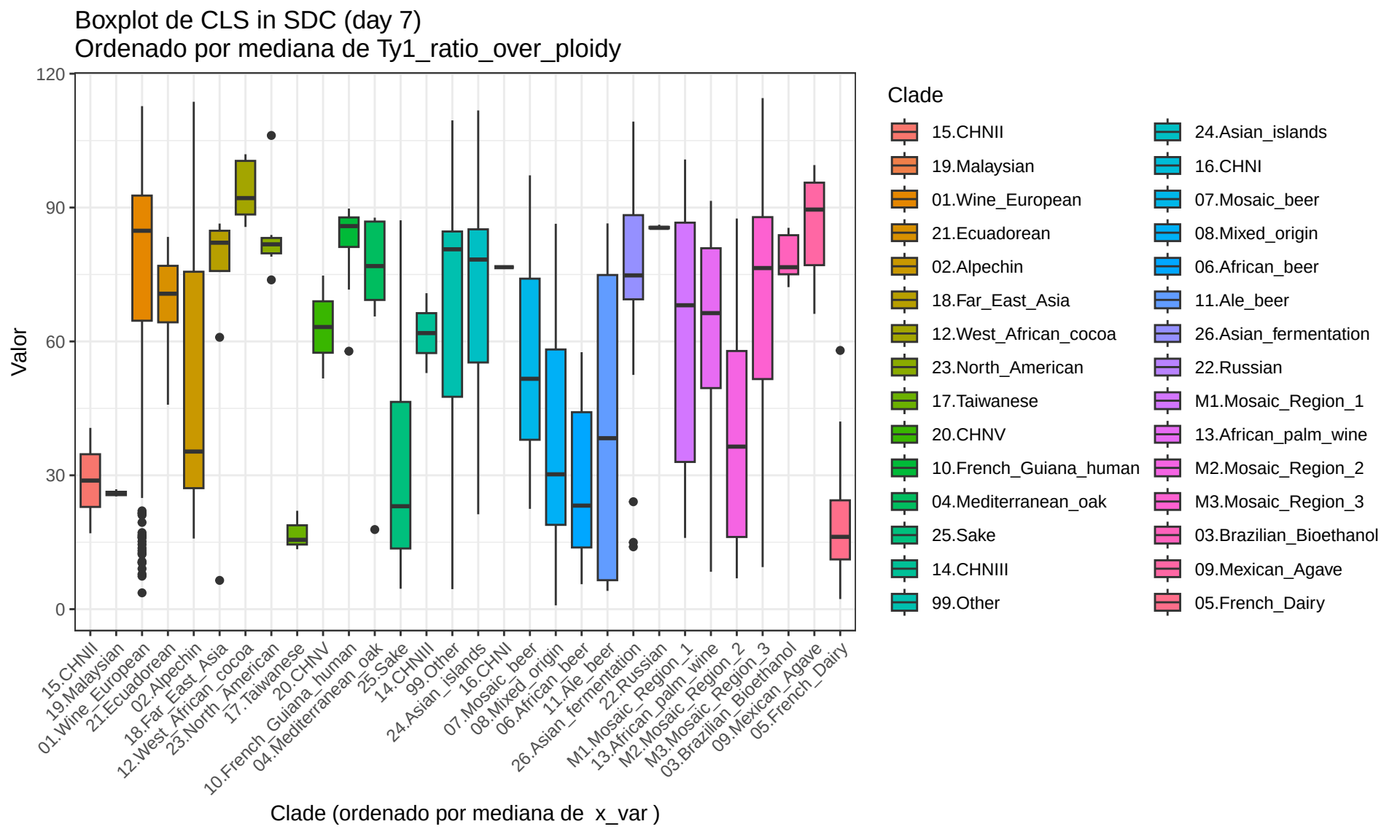

Boxplot de Dyads at 24h
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave

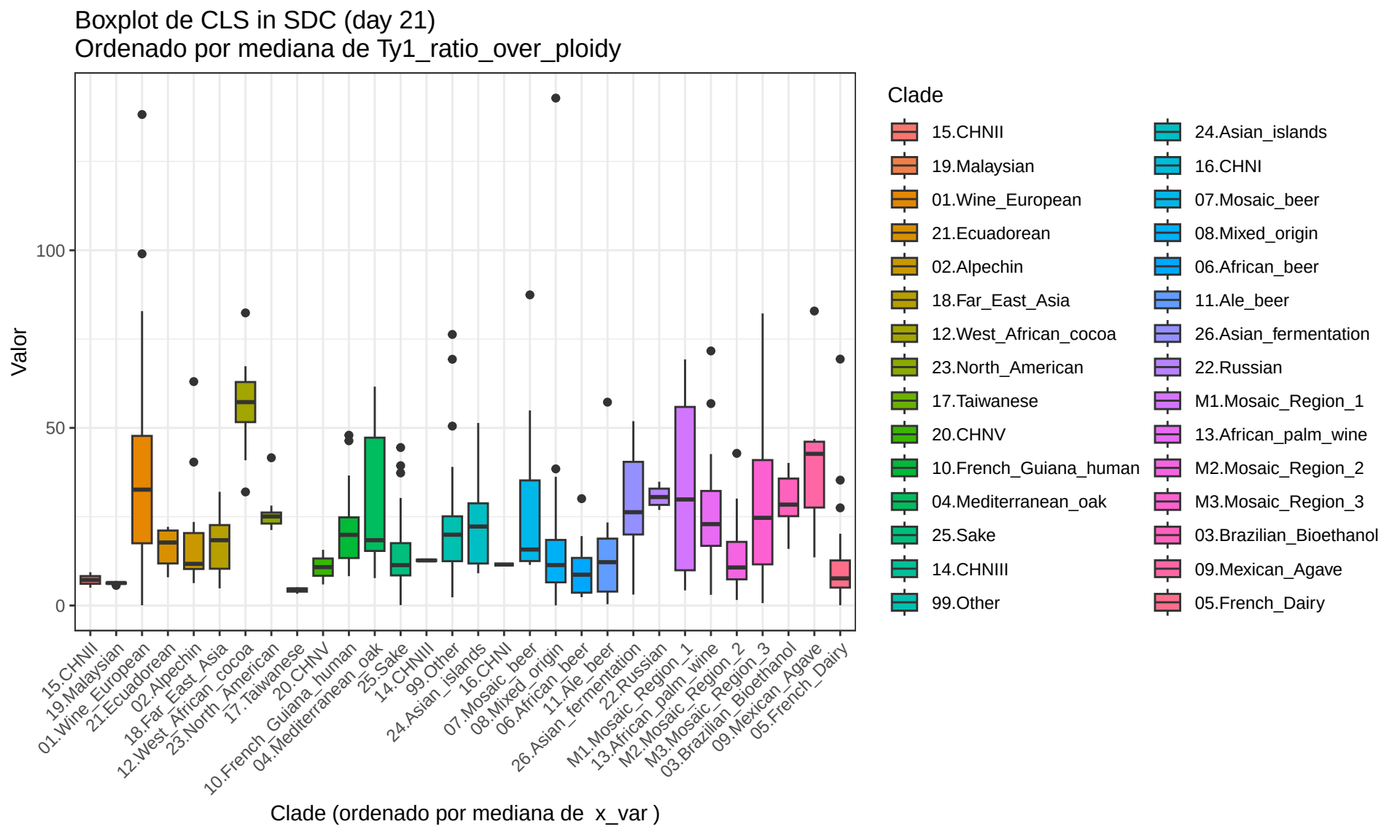

Boxplot de Asci at 72h
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

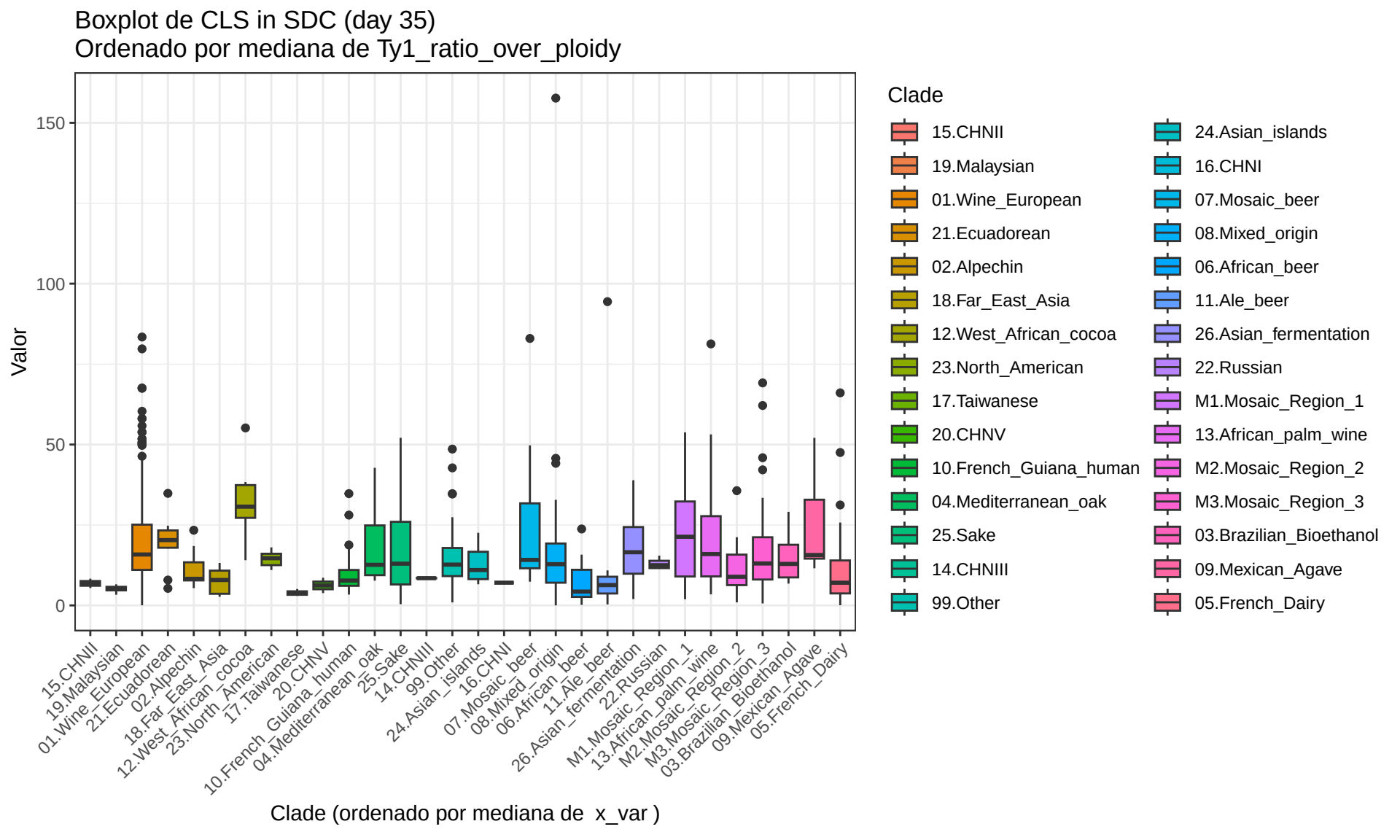

Boxplot de Dyads at 72h
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

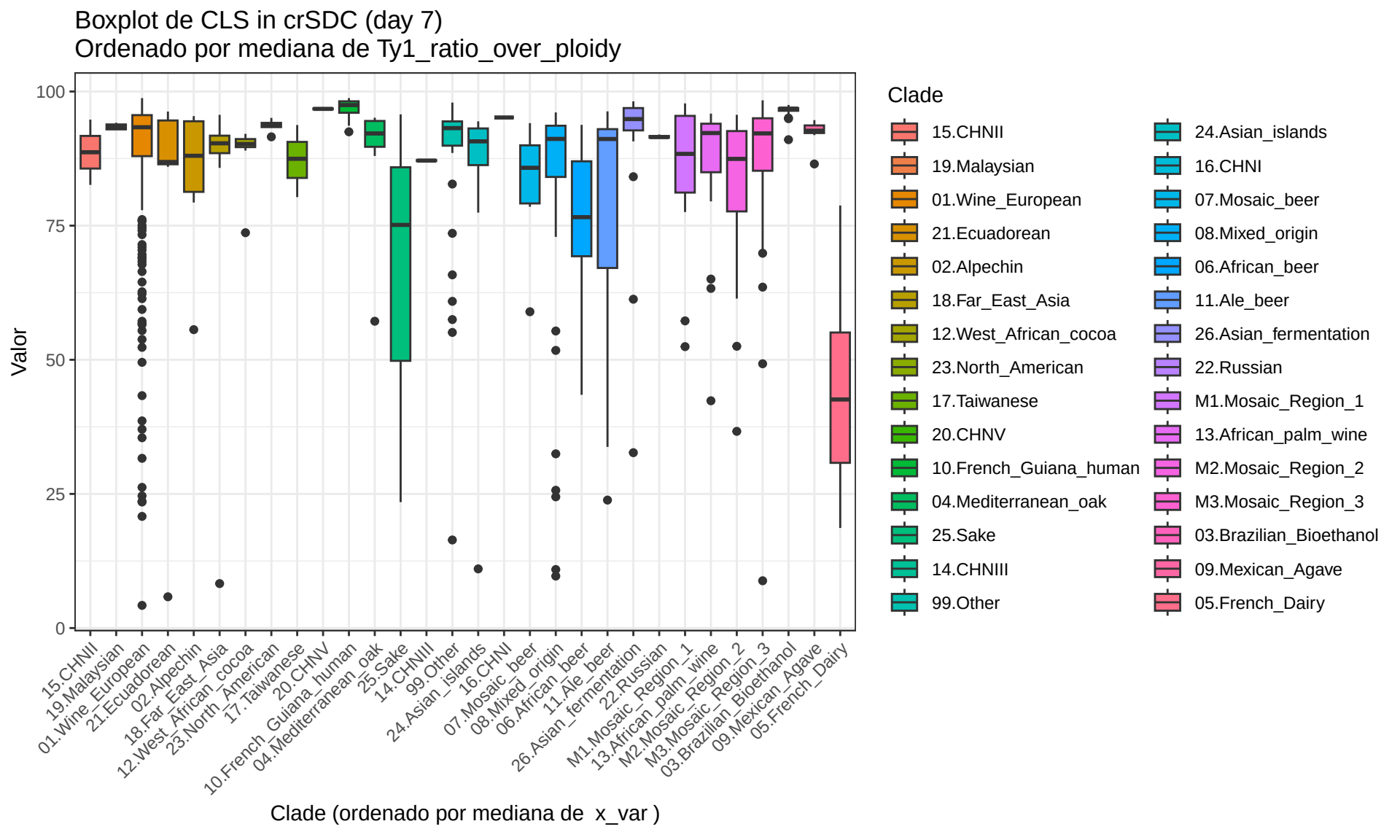

Boxplot de CLS in water (day 8)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
99.Other
24.Asian_islands
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
99.Other
24.Asian_islands
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy

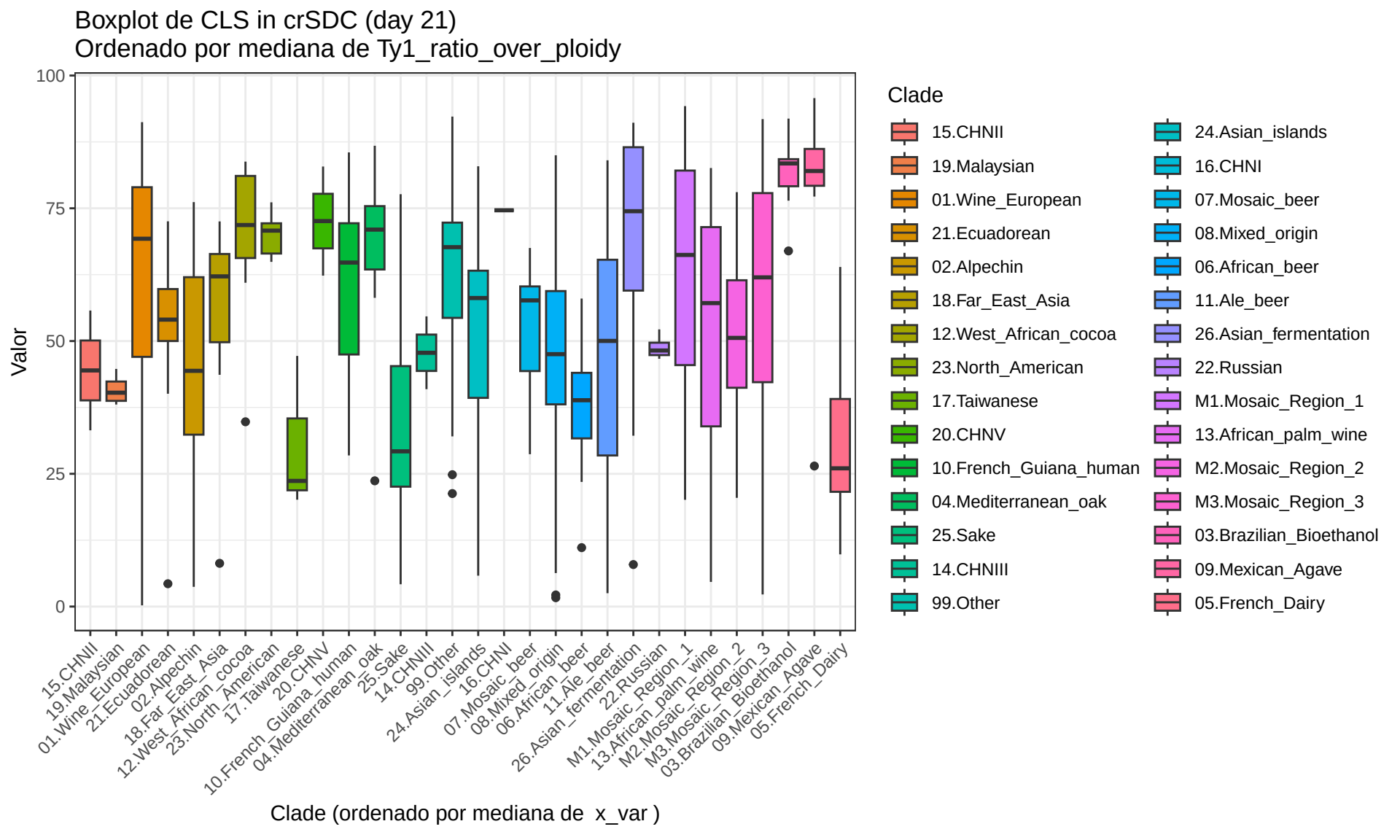

Boxplot de CLS in water (day 20)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
17.Taiwanese
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
99.Other
24.Asian_islands
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
17.Taiwanese
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
99.Other
24.Asian_islands
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy


Boxplot de CLS in SDC (day 7)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
120
90
60
30
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy


Boxplot de CLS in SDC (day 21)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
50
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy


Boxplot de CLS in SDC (day 35)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
150
100
50
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy


Boxplot de CLS in crSDC (day 7)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy


Boxplot de CLS in crSDC (day 21)
Ordenado por mediana de Ty1_ratio_over_ploidy
Valor
100
75
50
25
0
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy
Clade (ordenado por mediana de x_var)
Clade
15.CHNII
19.Malaysian
01.Wine_European
21.Ecuadorean
02.Alpechin
18.Far_East_Asia
12.West_African_cocoa
23.North_American
17.Taiwanese
20.CHNV
10.French_Guiana_human
04.Mediterranean_oak
25.Sake
14.CHNIII
99.Other
24.Asian_islands
16.CHNI
07.Mosaic_beer
08.Mixed_origin
06.African_beer
11.Ale_beer
26.Asian_fermentation
22.Russian
M1.Mosaic_Region_1
13.African_palm_wine
M2.Mosaic_Region_2
M3.Mosaic_Region_3
03.Brazilian_Bioethanol
09.Mexican_Agave
05.French_Dairy