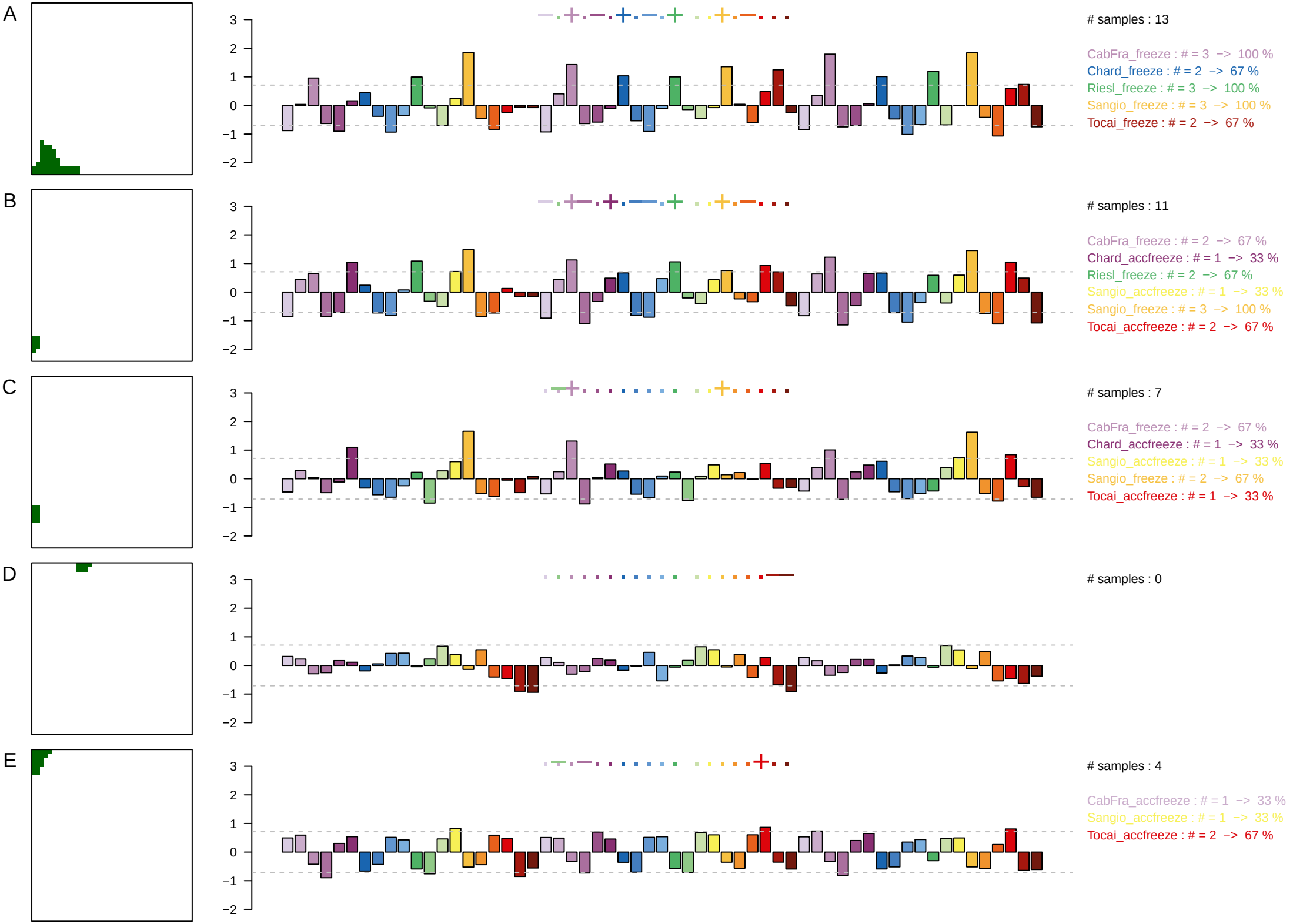
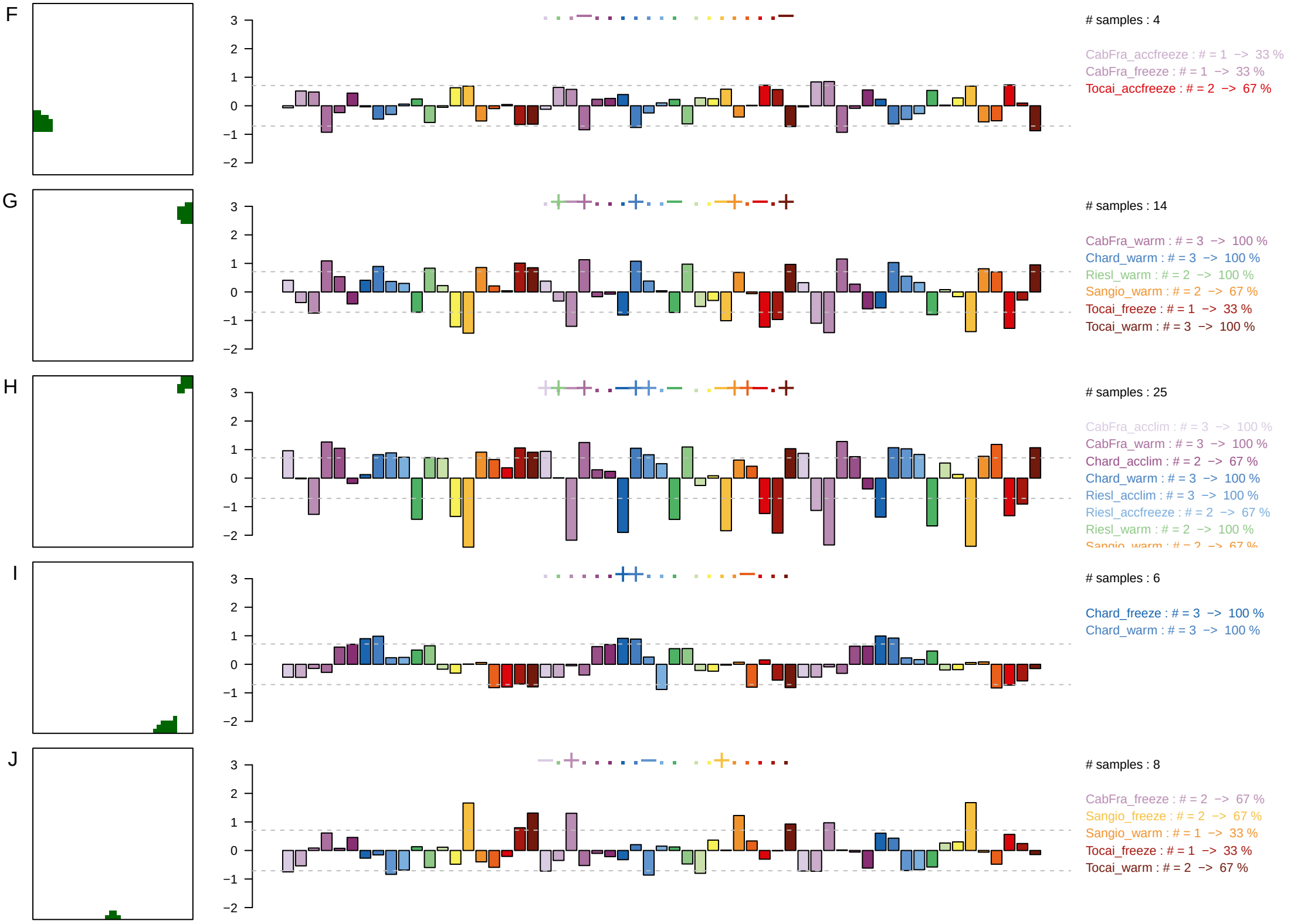
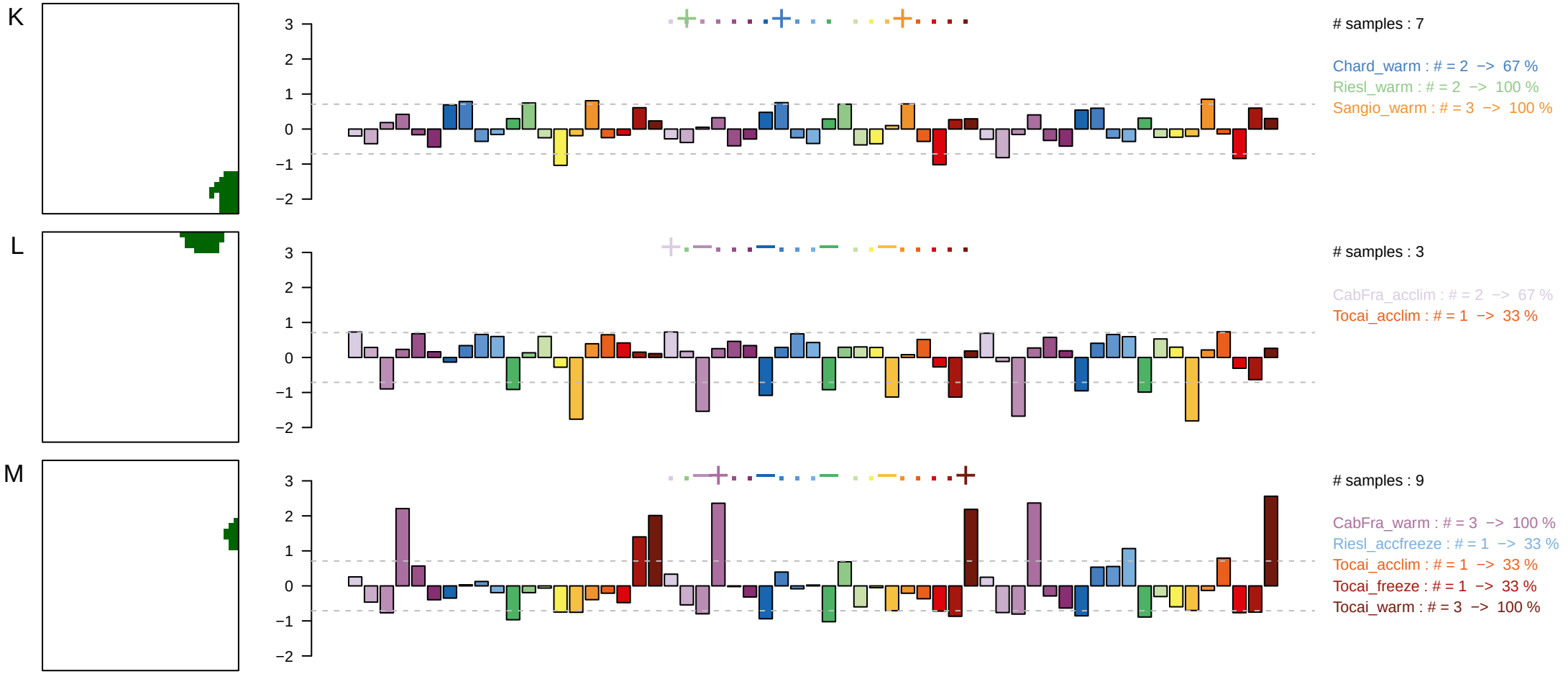
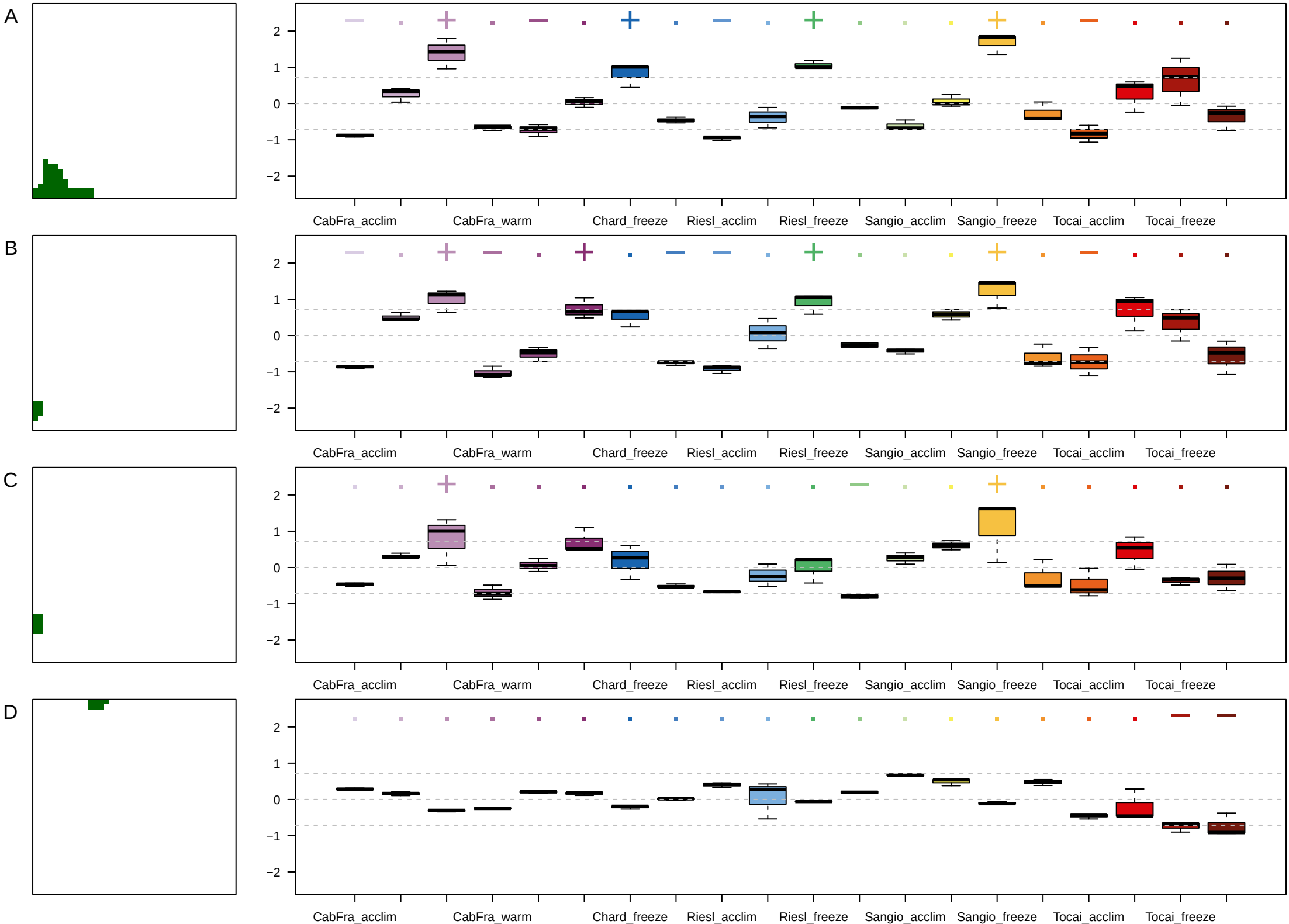
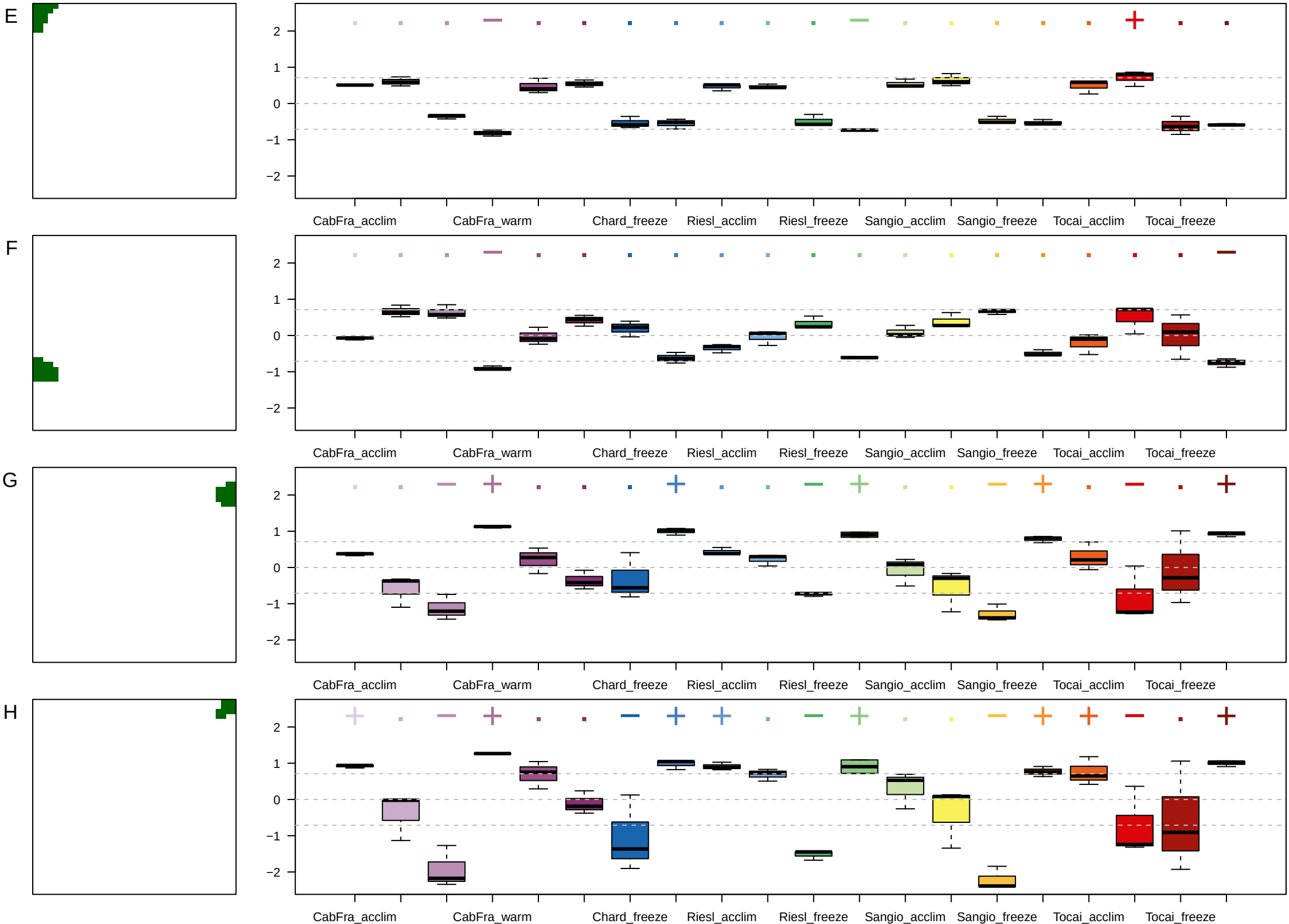
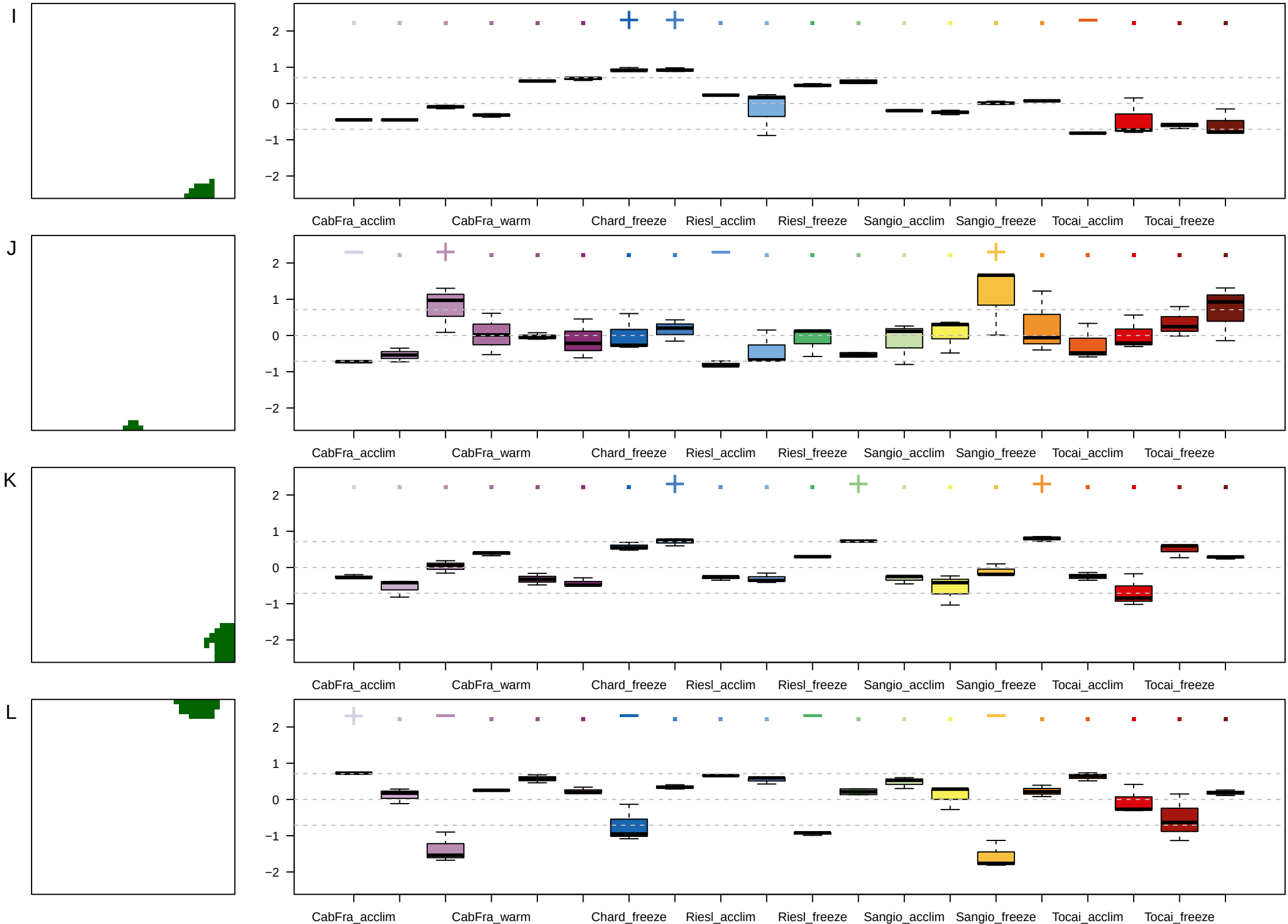

A
samples : 13
CabFra_freeze : # = 3 –> 100 %
Chard_freeze : # = 2 –> 67 %
Riesl_freeze : # = 3 –> 100 %
Sangio_freeze : # = 3 –> 100 %
Tocai_freeze : # = 2 –> 67 %
B
samples : 11
CabFra_freeze : # = 2 –> 67 %
Chard_accfreeze : # = 1 –> 33 %
Riesl_freeze : # = 2 –> 67 %
Sangio_accfreeze : # = 1 –> 33 %
Sangio_freeze : # = 3 –> 100 %
Tocai_accfreeze : # = 2 –> 67 %
C
samples : 7
CabFra_freeze : # = 2 –> 67 %
Chard_accfreeze : # = 1 –> 33 %
Sangio_accfreeze : # = 1 –> 33 %
Sangio_freeze : # = 2 –> 67 %
Tocai_accfreeze : # = 1 –> 33 %
D
samples : 0
E
samples : 4
CabFra_accfreeze : # = 1 –> 33 %
Sangio_accfreeze : # = 1 –> 33 %
Tocai_accfreeze : # = 2 –> 67 %
3
2
1
0
−1
−2


F
3
2
1
0
−1
−2
samples : 4
CabFra_accfreeze : # = 1 −> 33 %
CabFra_freeze : # = 1 −> 33 %
Tocai_accfreeze : # = 2 −> 67 %
G
samples : 14
CabFra_warm : # = 3 −> 100 %
Chard_warm : # = 3 −> 100 %
Riesl_warm : # = 2 −> 100 %
Sangio_warm : # = 2 −> 67 %
Tocai_freeze : # = 1 −> 33 %
Tocai_warm : # = 3 −> 100 %
H
samples : 25
CabFra_acclim : # = 3 −> 100 %
CabFra_warm : # = 3 −> 100 %
Chard_acclim : # = 2 −> 67 %
Chard_warm : # = 3 −> 100 %
Riesl_acclim : # = 3 −> 100 %
Riesl_accfreeze : # = 2 −> 67 %
Riesl_warm : # = 2 −> 100 %
I
samples : 6
Chard_freeze : # = 3 −> 100 %
Chard_warm : # = 3 −> 100 %
J
samples : 8
CabFra_freeze : # = 2 −> 67 %
Sangio_freeze : # = 2 −> 67 %
Sangio_warm : # = 1 −> 33 %
Tocai_freeze : # = 1 −> 33 %
Tocai_warm : # = 2 −> 67 %

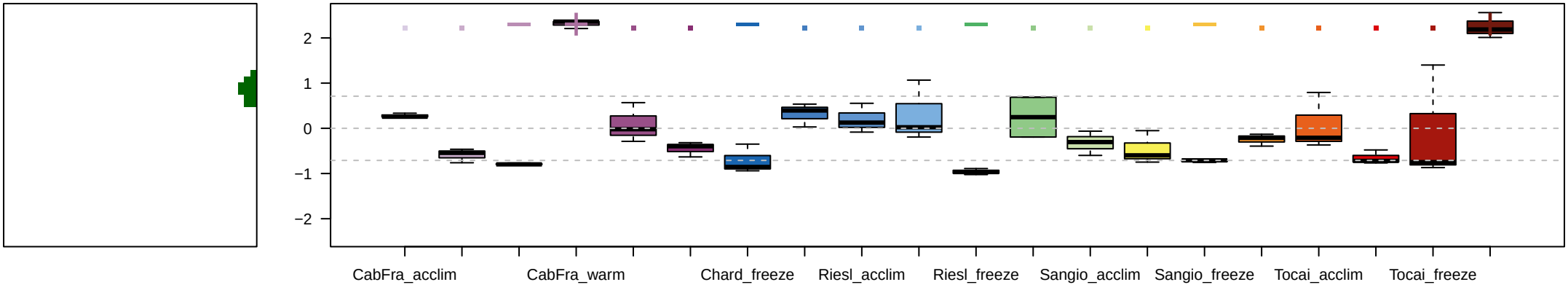

K
3
2
1
0
−1
−2
samples : 7
Chard_warm : # = 2 −> 67 %
Riesl_warm : # = 2 −> 100 %
Sangio_warm : # = 3 −> 100 %
L
3
2
1
0
−1
−2
samples : 3
CabFra_acclim : # = 2 −> 67 %
Tocai_acclim : # = 1 −> 33 %
M
3
2
1
0
−1
−2
samples : 9
CabFra_warm : # = 3 −> 100 %
Riesl_accfreeze : # = 1 −> 33 %
Tocai_acclim : # = 1 −> 33 %
Tocai_freeze : # = 1 −> 33 %
Tocai_warm : # = 3 −> 100 %


A
B
C
D
2
1
0
−1
−2
CabFra_acclim
CabFra_warm
Chard_freeze
Riesl_acclim
Riesl_freeze
Sangio_acclim
Sangio_freeze
Tocai_acclim
Tocai_freeze


E
F
G
H
2
1
0
−1
−2
CabFra_acclim
CabFra_warm
Chard_freeze
Riesl_acclim
Riesl_freeze
Sangio_acclim
Sangio_freeze
Tocai_acclim
Tocai_freeze


I
J
K
L
2
1
0
−1
−2
CabFra_acclim
CabFra_warm
Chard_freeze
Riesl_acclim
Riesl_freeze
Sangio_acclim
Sangio_freeze
Tocai_acclim
Tocai_freeze

M


2
1
0
−1
−2
CabFra_acclim
CabFra_warm
Chard_freeze
Riesl_acclim
Riesl_freeze
Sangio_acclim
Sangio_freeze
Tocai_acclim
Tocai_freeze