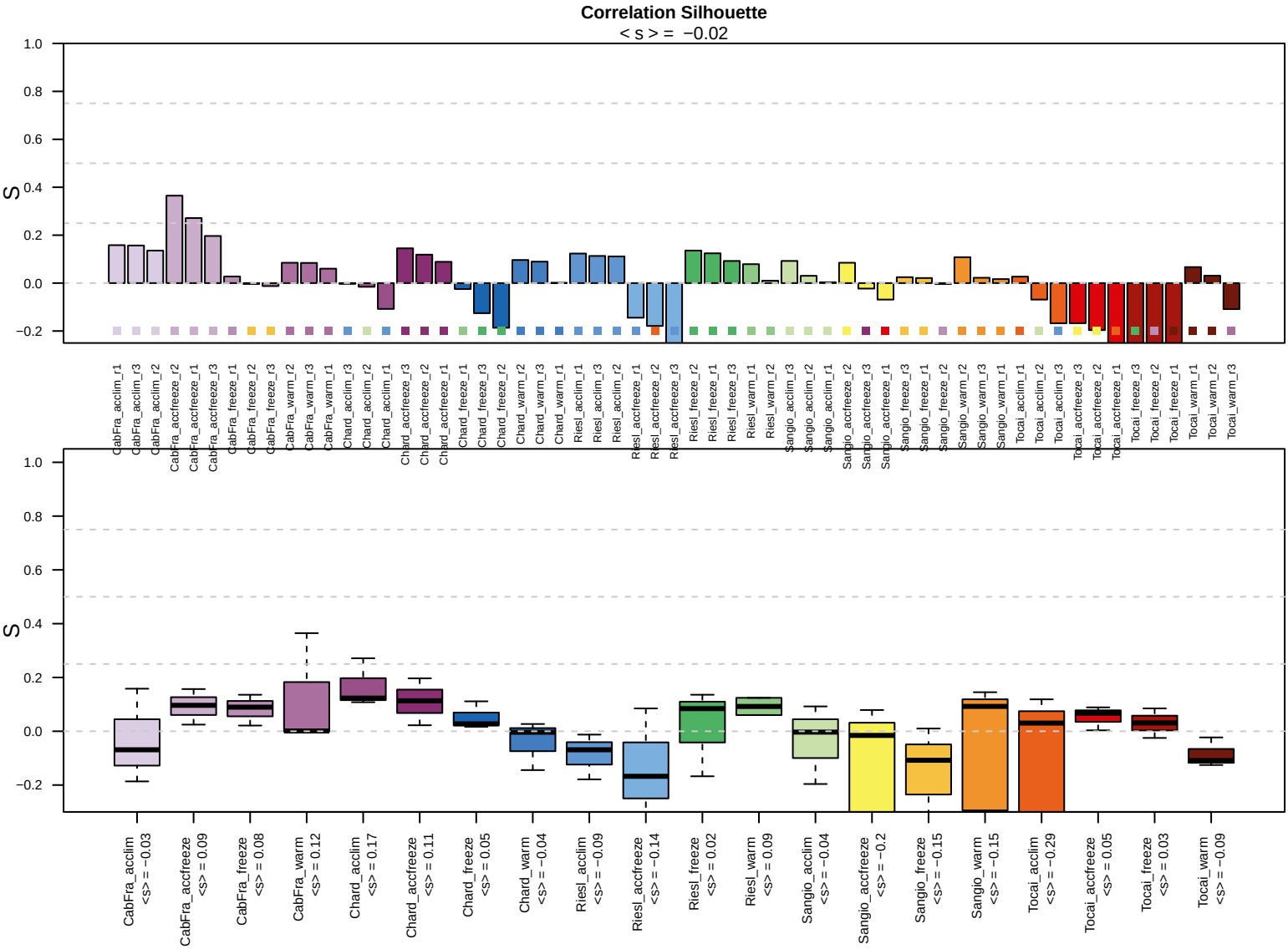
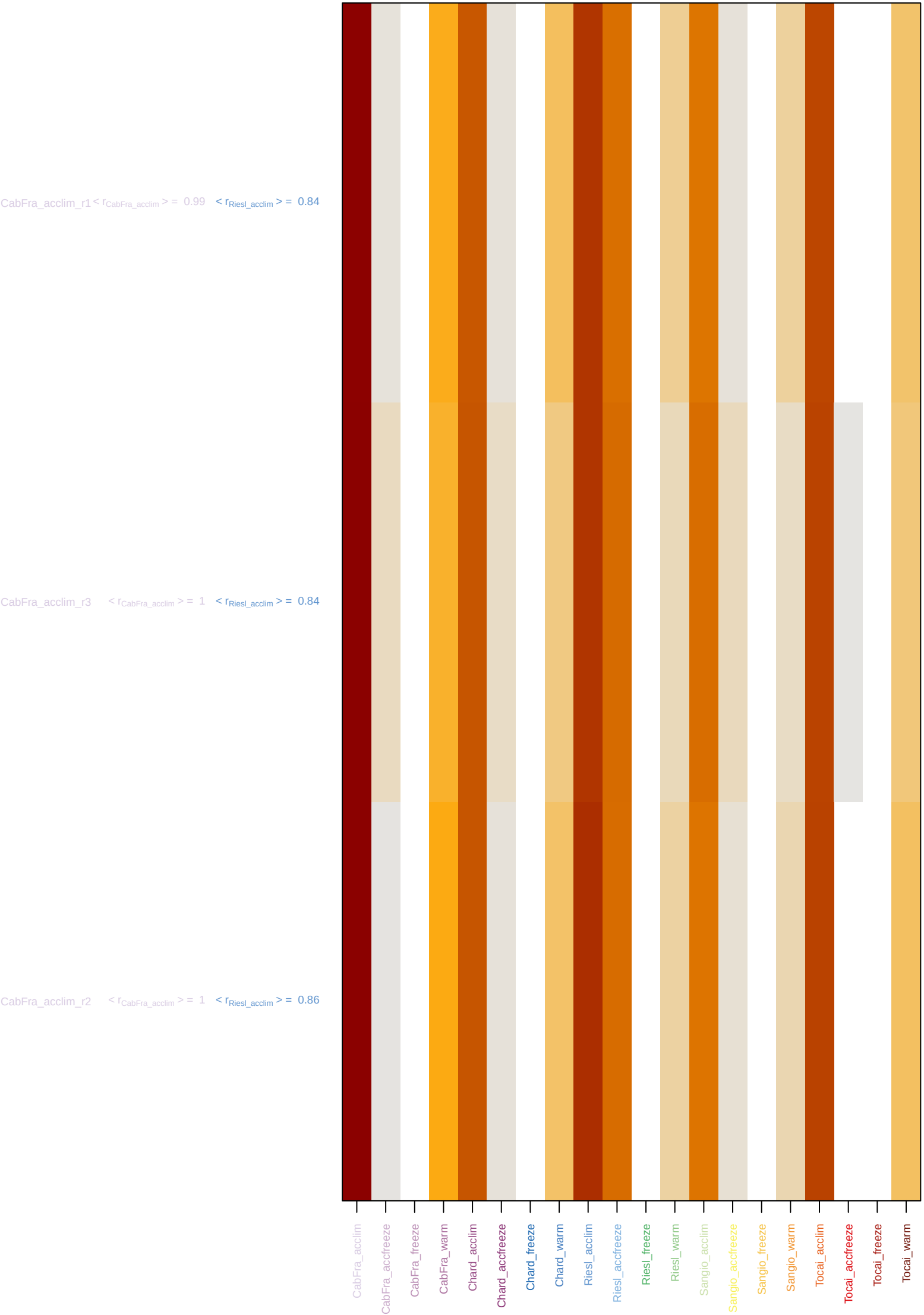
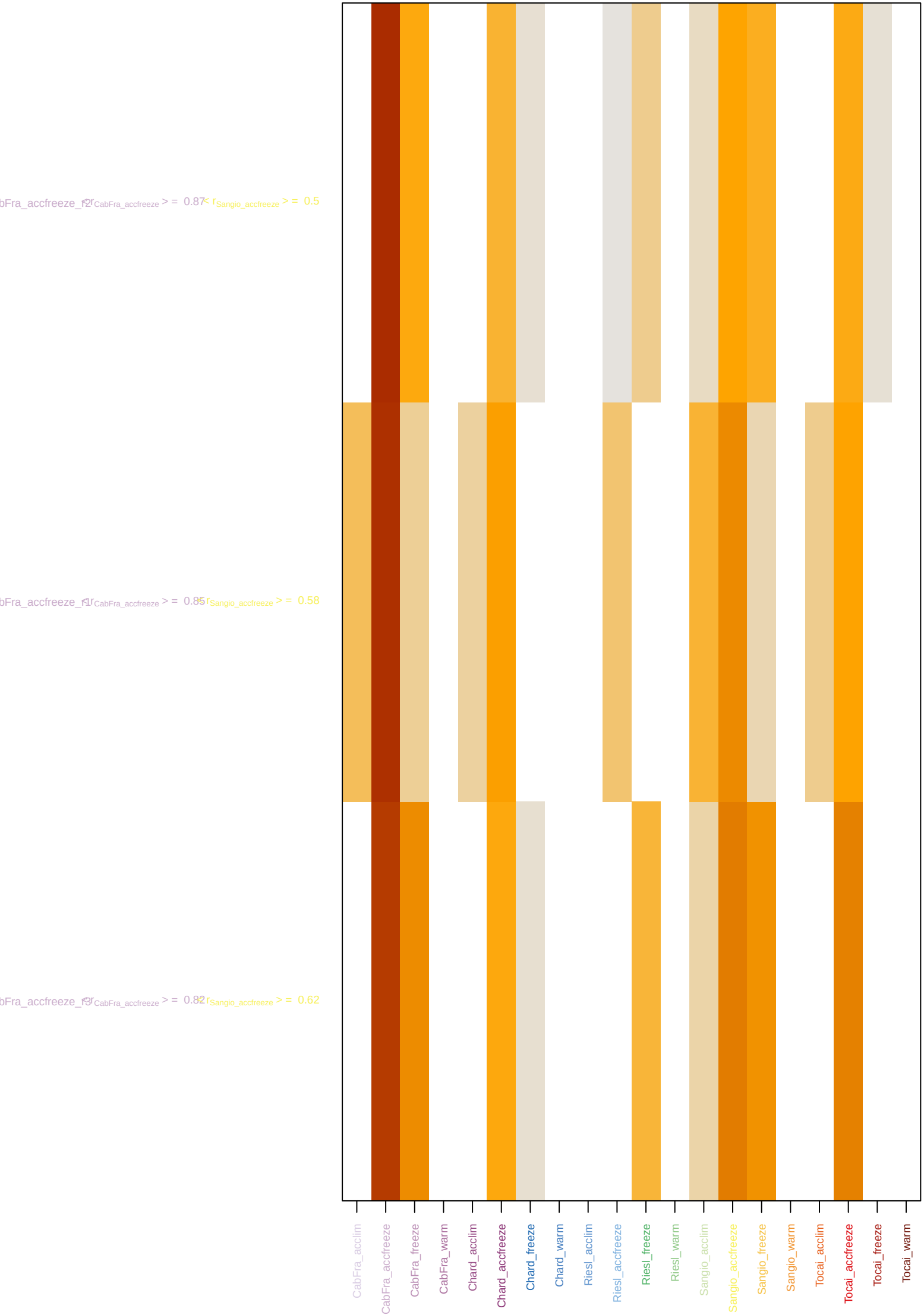
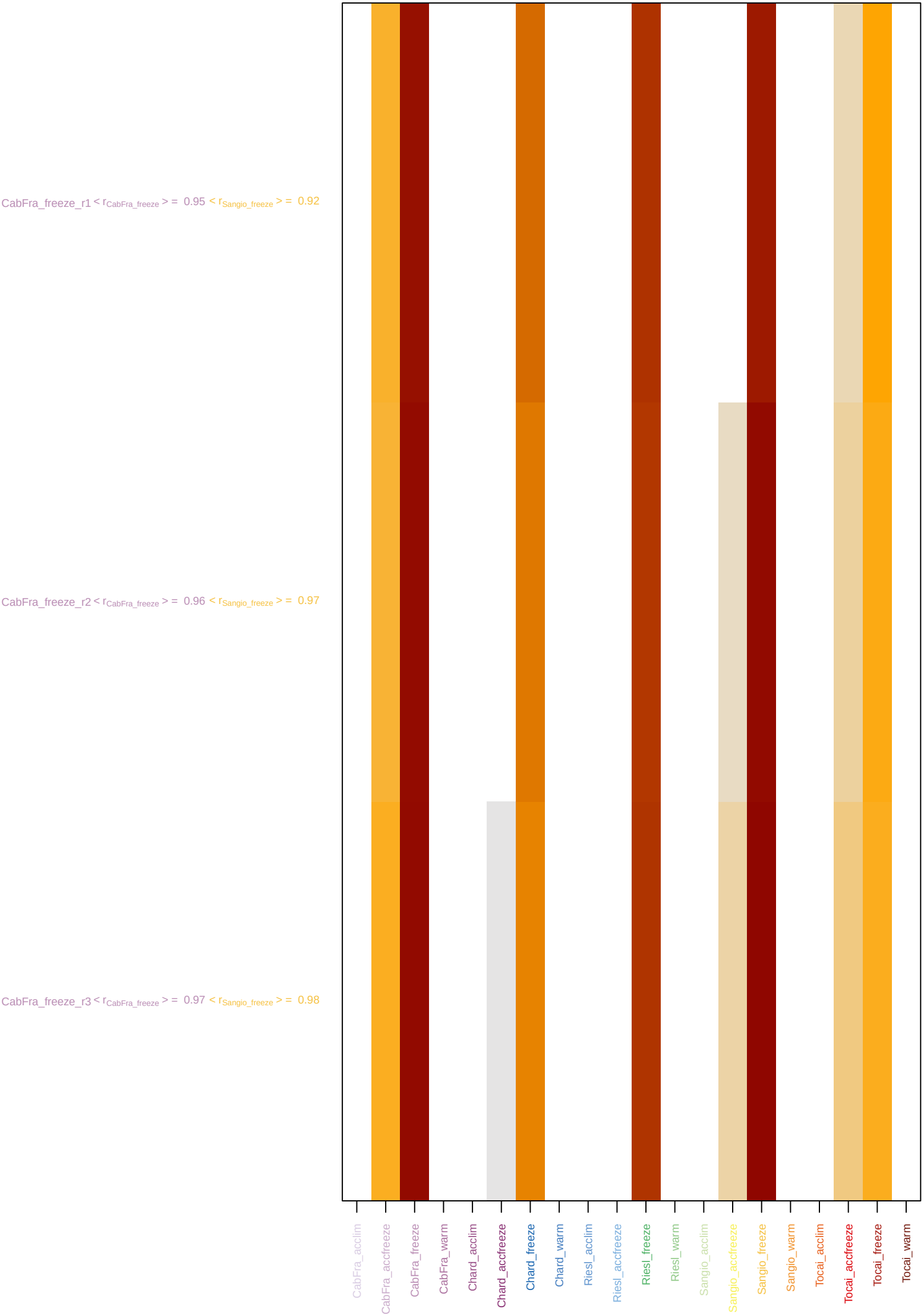
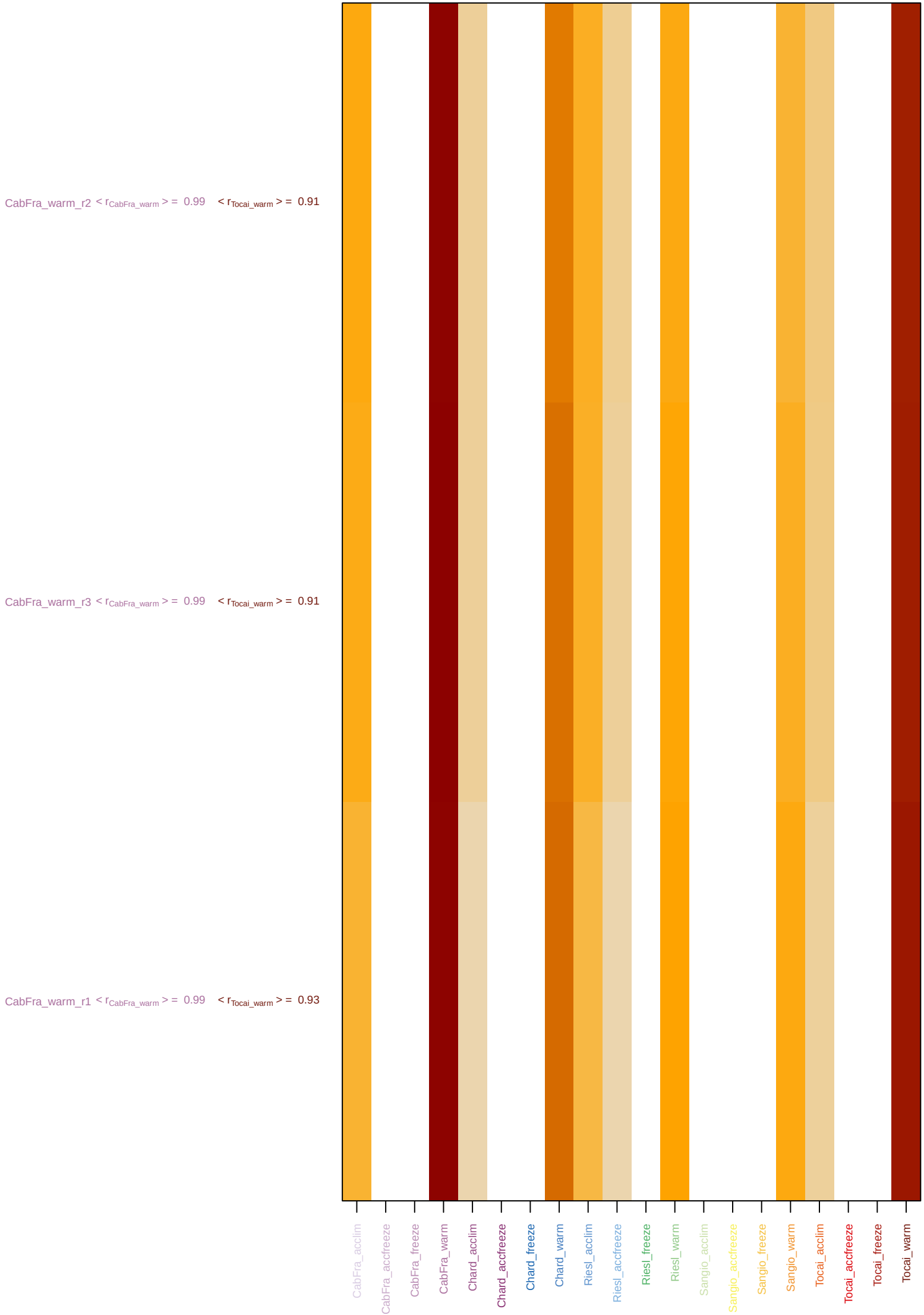
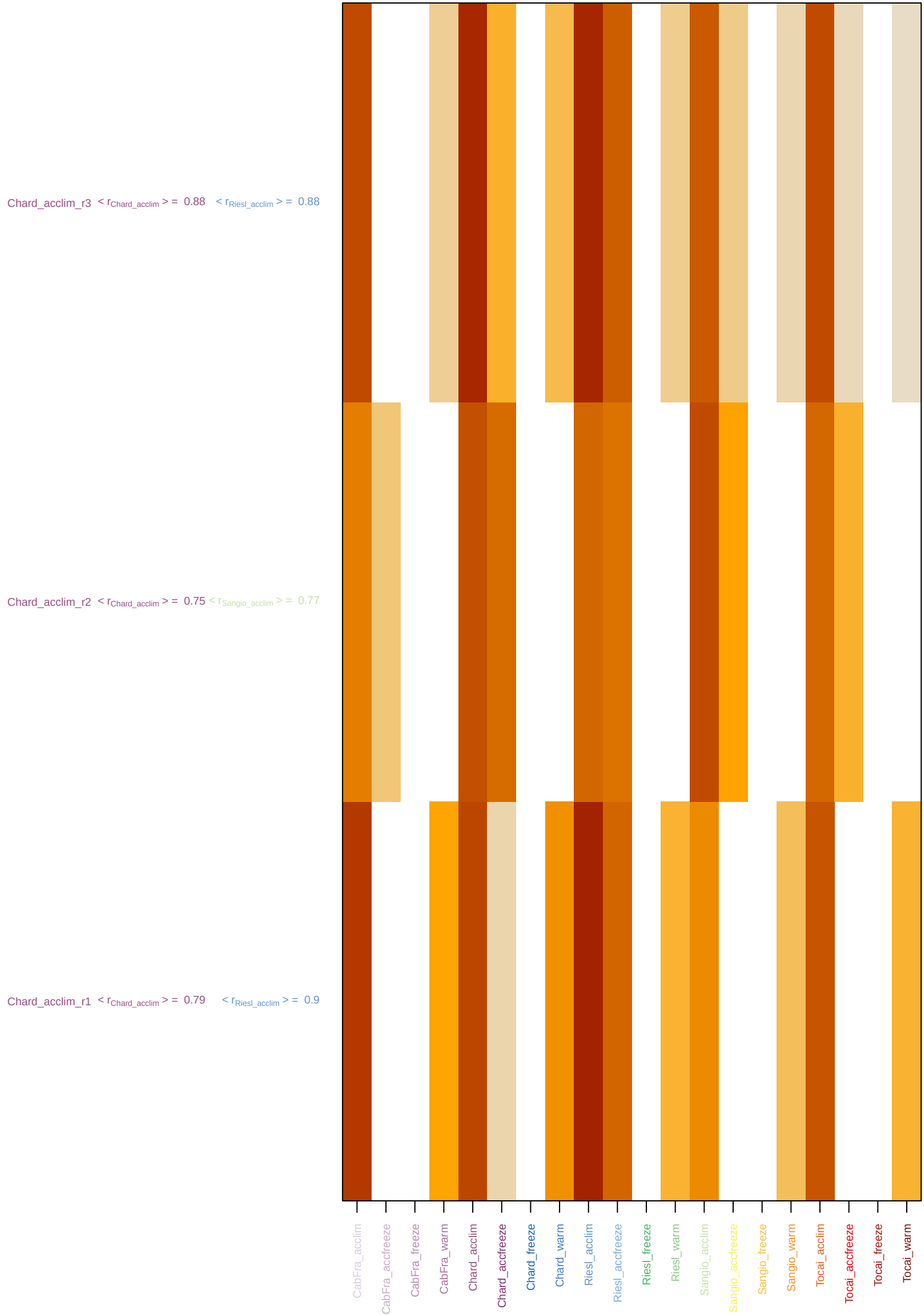

Correlation Silhouette
< s > = −0.02
S
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
CabFra_acclim_r1
CabFra_acclim_r3
CabFra_acclim_r2
CabFra_accfreeze_r2
CabFra_accfreeze_r1
CabFra_accfreeze_r3
CabFra_freeze_r1
CabFra_freeze_r2
CabFra_freeze_r3
CabFra_warm_r2
CabFra_warm_r3
CabFra_warm_r1
Chard_acclim_r3
Chard_acclim_r2
Chard_acclim_r1
Chard_accfreeze_r3
Chard_accfreeze_r2
Chard_accfreeze_r1
Chard_freeze_r1
Chard_freeze_r3
Chard_freeze_r2
Chard_warm_r2
Chard_warm_r3
Chard_warm_r1
Riesl_acclim_r1
Riesl_acclim_r3
Riesl_acclim_r2
Riesl_accfreeze_r1
Riesl_accfreeze_r2
Riesl_accfreeze_r3
Riesl_freeze_r2
Riesl_freeze_r1
Riesl_freeze_r3
Riesl_warm_r1
Riesl_warm_r2
Sangio_acclim_r3
Sangio_acclim_r2
Sangio_acclim_r1
Sangio_accfreeze_r2
Sangio_accfreeze_r3
Sangio_accfreeze_r1
Sangio_freeze_r3
Sangio_freeze_r1
Sangio_freeze_r2
Sangio_warm_r2
Sangio_warm_r3
Sangio_warm_r1
Tocai_acclim_r1
Tocai_acclim_r2
Tocai_acclim_r3
Tocai_accfreeze_r3
Tocai_accfreeze_r2
Tocai_accfreeze_r1
Tocai_freeze_r3
Tocai_freeze_r2
Tocai_freeze_r1
Tocai_warm_r1
Tocai_warm_r2
Tocai_warm_r3
S
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
CabFra_acclim <s> = −0.03
CabFra_accfreeze <s> = 0.09
CabFra_freeze <s> = 0.08
CabFra_warm <s> = 0.12
Chard_acclim <s> = 0.17
Chard_accfreeze <s> = 0.11
Chard_freeze <s> = 0.05
Chard_warm <s> = −0.04
Riesl_acclim <s> = −0.09
Riesl_accfreeze <s> = −0.14
Riesl_freeze <s> = 0.02
Riesl_warm <s> = 0.09
Sangio_acclim <s> = −0.04
Sangio_accfreeze <s> = −0.2
Sangio_freeze <s> = −0.15
Sangio_warm <s> = −0.15
Tocai_acclim <s> = −0.29
Tocai_accfreeze <s> = 0.05
Tocai_freeze <s> = 0.03
Tocai_warm <s> = −0.09

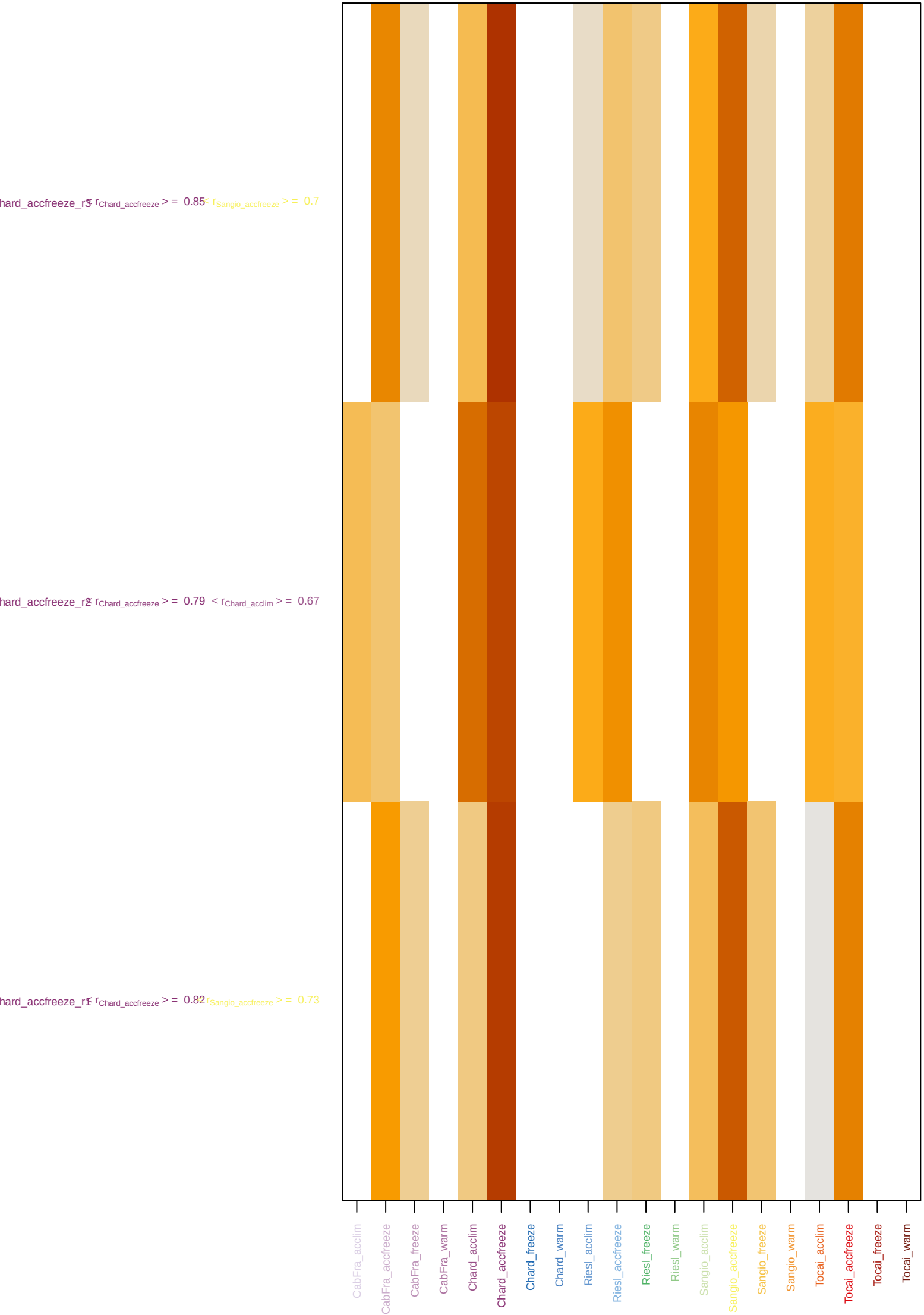

CabFra_acclim_r1 < r CabFra_acclim > = 0.99 < r Riesl_acclim > = 0.84
CabFra_acclim_r3 < r CabFra_acclim > = 1 < r Riesl_acclim > = 0.84
CabFra_acclim_r2 < r CabFra_acclim > = 1 < r Riesl_acclim > = 0.86
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

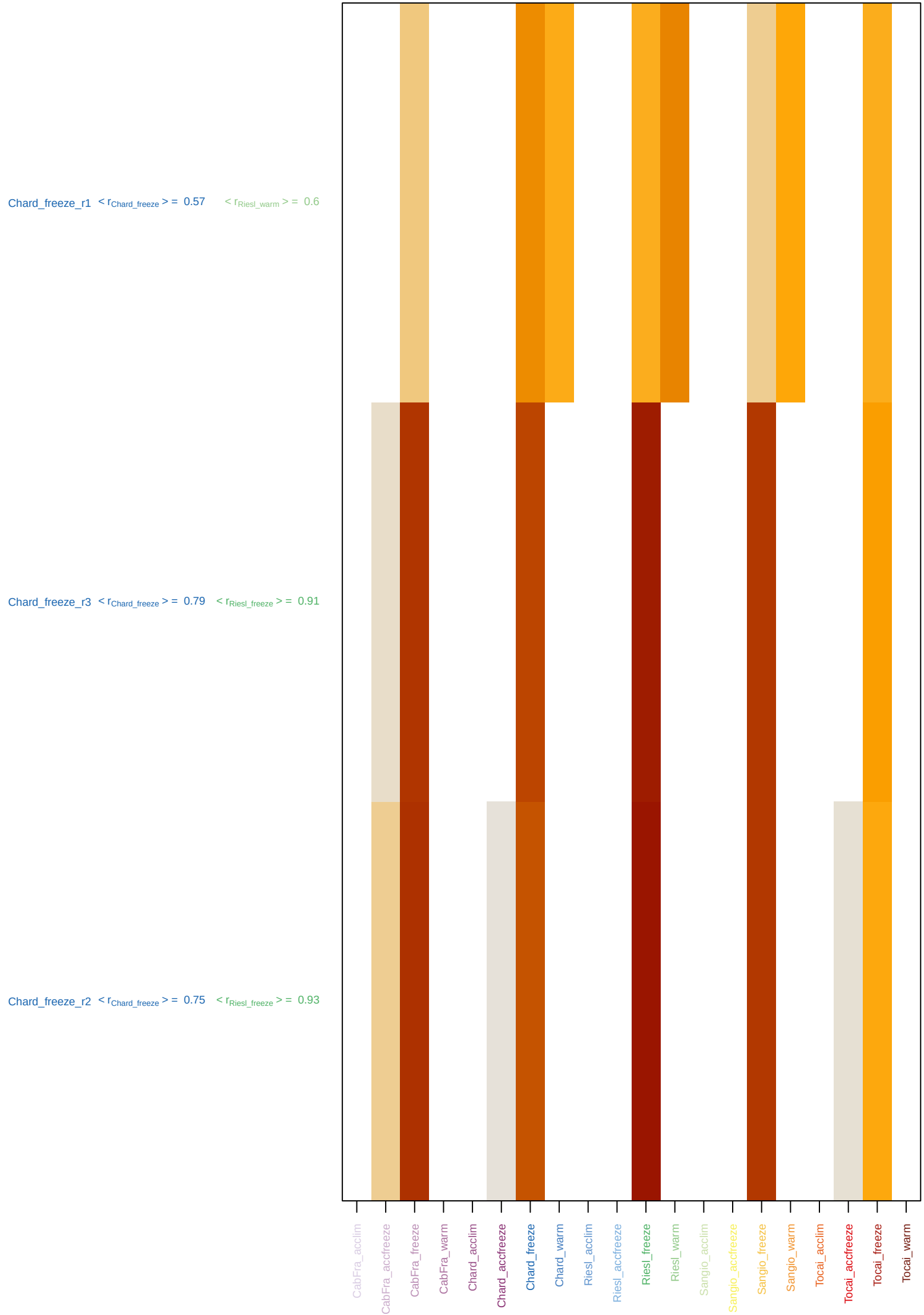

bFra_accfreeze_r2 r CabFra_accfreeze > = 0.87 r Sangio_accfreeze > = 0.5
bFra_accfreeze_r1 r CabFra_accfreeze > = 0.85 r Sangio_accfreeze > = 0.58
bFra_accfreeze_r3 r CabFra_accfreeze > = 0.82 r Sangio_accfreeze > = 0.62
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RieslI_acclim
RieslI_accfreeze
RieslI_freeze
RieslI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

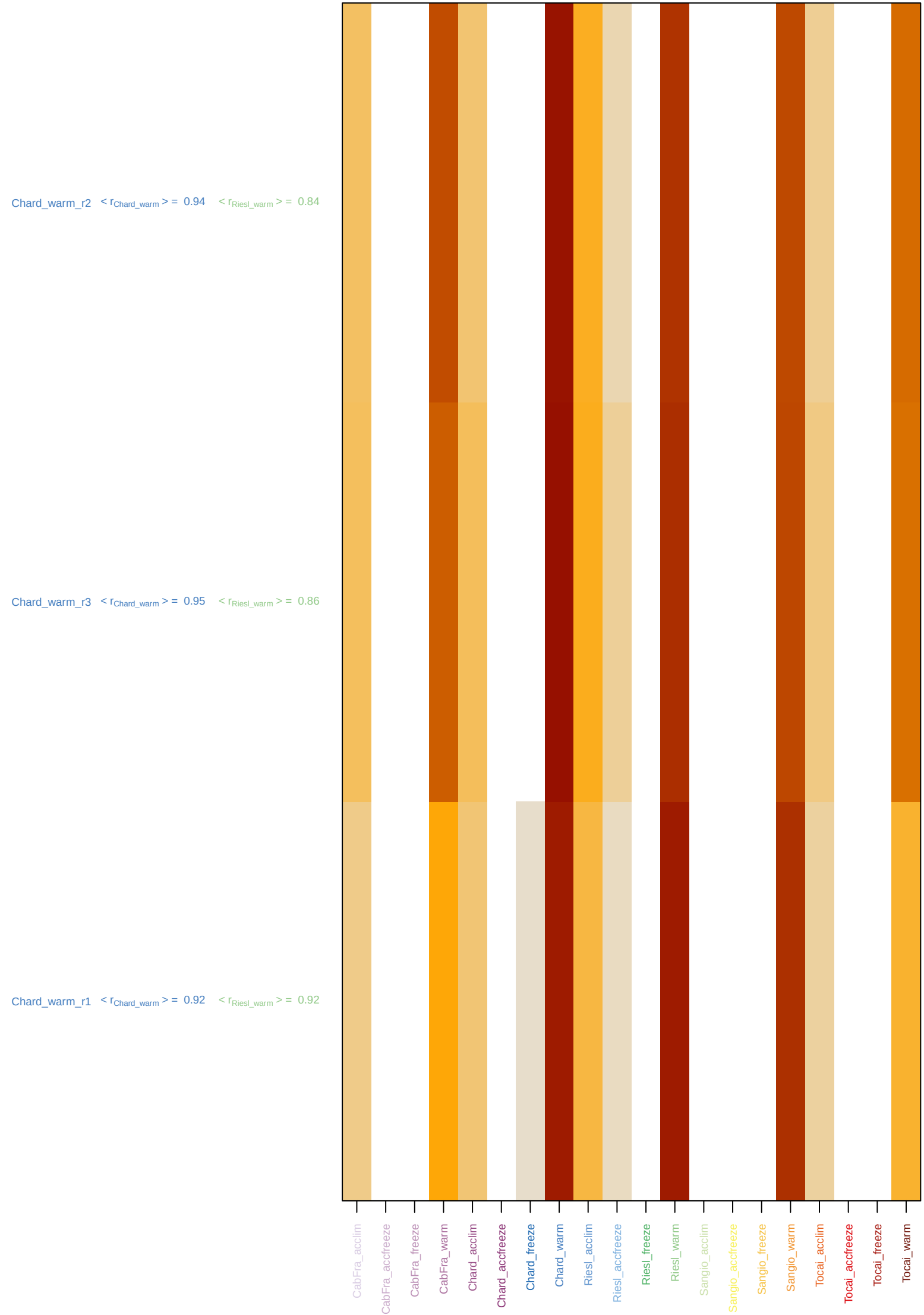

CabFra_freeze_r1 < r CabFra_freeze > = 0.95 < r Sangio_freeze > = 0.92
CabFra_freeze_r2 < r CabFra_freeze > = 0.96 < r Sangio_freeze > = 0.97
CabFra_freeze_r3 < r CabFra_freeze > = 0.97 < r Sangio_freeze > = 0.98
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RieslI_acclim
RieslI_accfreeze
RieslI_freeze
RieslI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

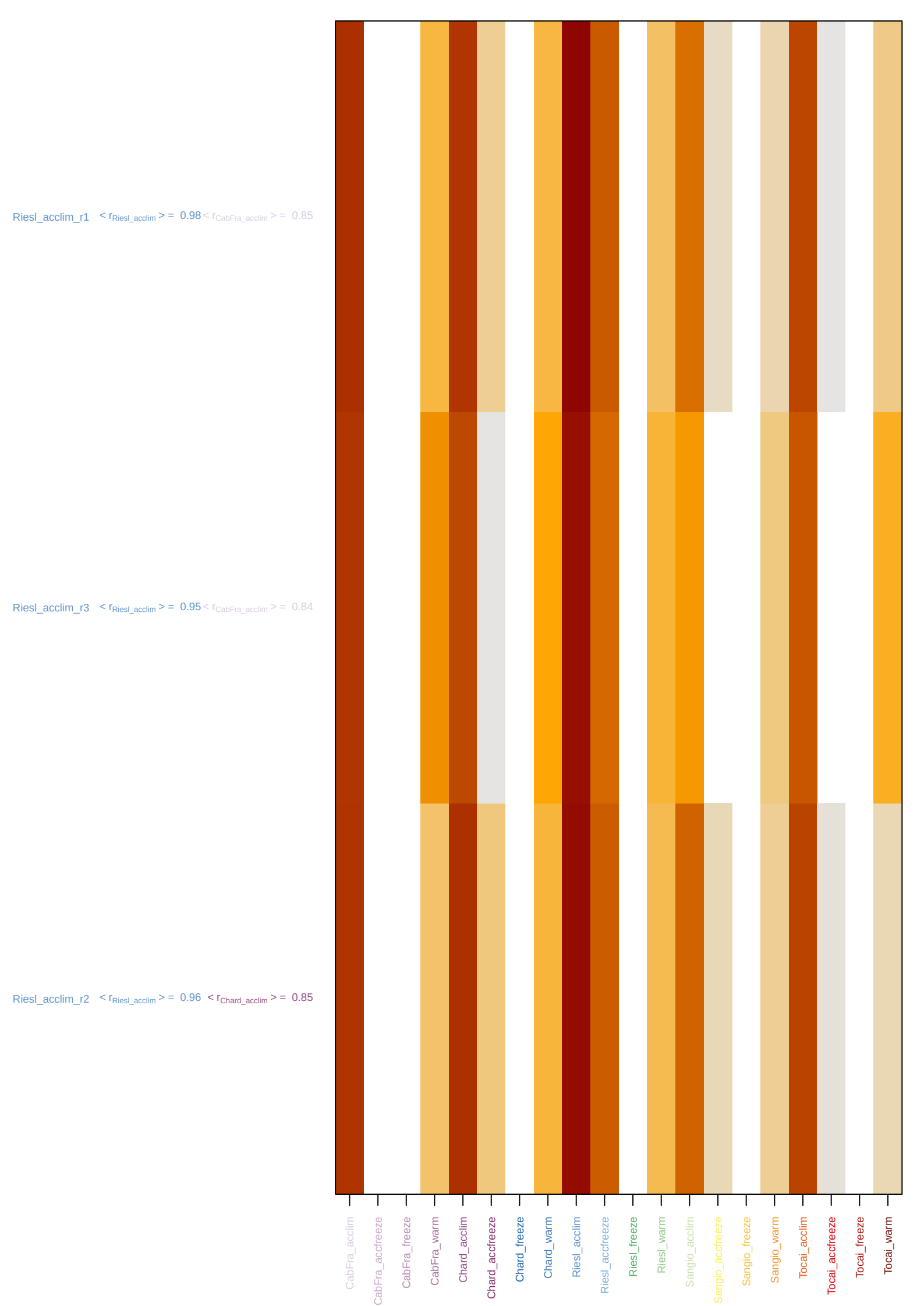

CabFra_warm_r2 < r CabFra_warm > = 0.99 < r Tocai_warm > = 0.91
CabFra_warm_r3 < r CabFra_warm > = 0.99 < r Tocai_warm > = 0.91
CabFra_warm_r1 < r CabFra_warm > = 0.99 < r Tocai_warm > = 0.93
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RieslI_acclim
RieslI_accfreeze
RieslI_freeze
RieslI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

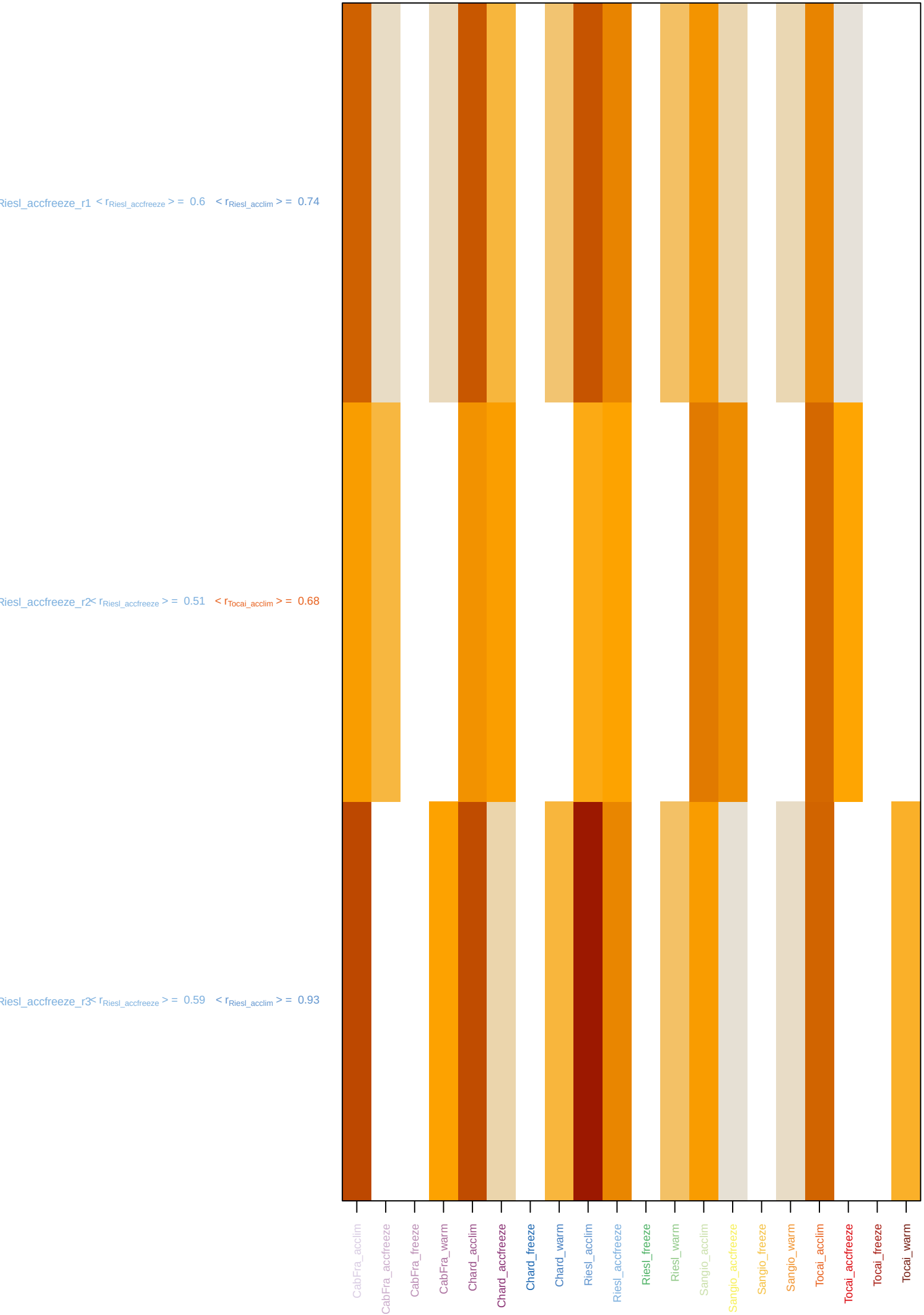

Chard_acclim_r3 < r Chard_acclim > = 0.88 < r Riesl_acclim > = 0.88
Chard_acclim_r2 < r Chard_acclim > = 0.75 < r Sangio_acclim > = 0.77
Chard_acclim_r1 < r Chard_acclim > = 0.79 < r Riesl_acclim > = 0.9
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

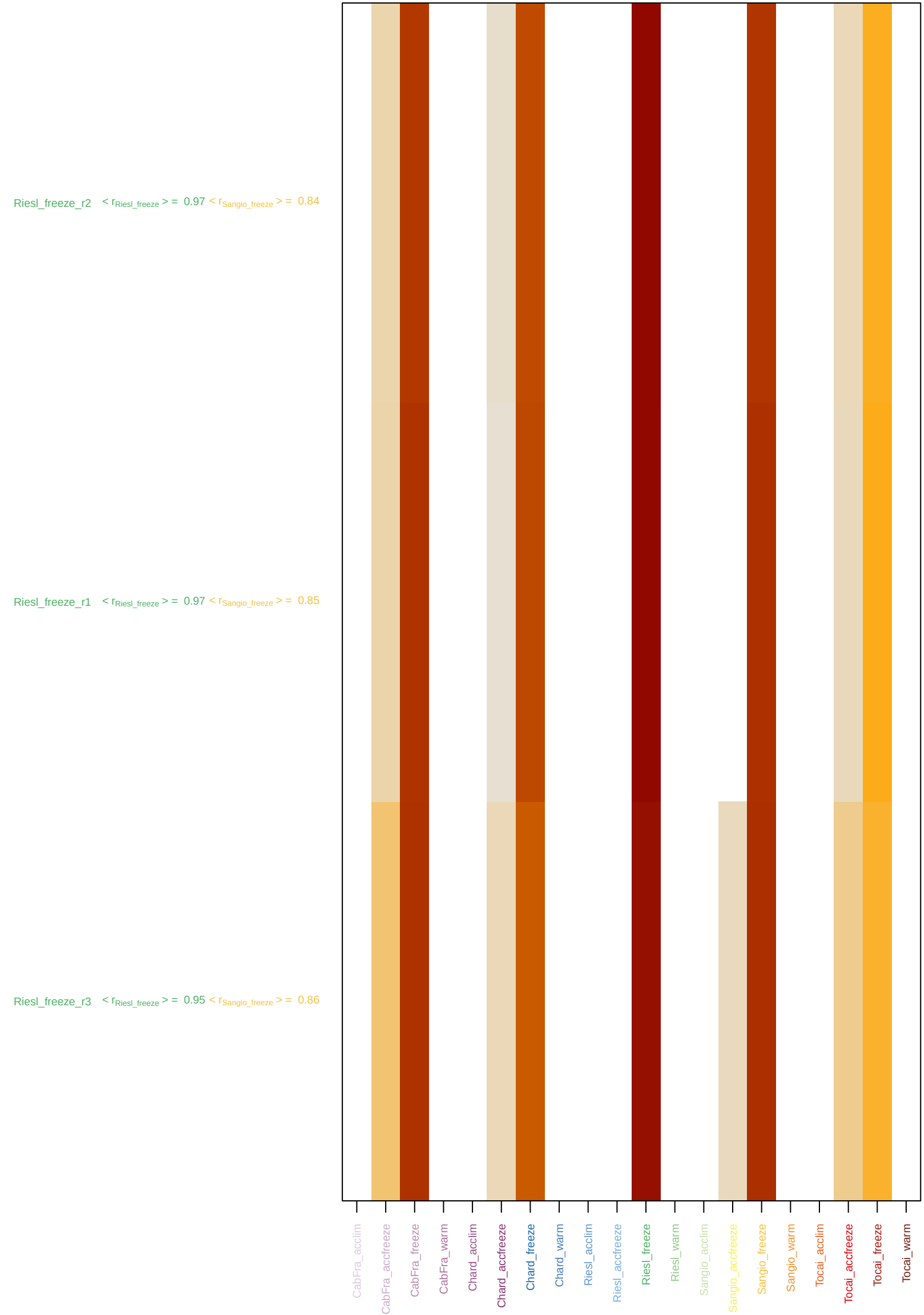

hard_accfreeze_r3 r Chard_accfreeze > = 0.85 < r Sangio_accfreeze > = 0.7
hard_accfreeze_r2 r Chard_accfreeze > = 0.79 < r Chard_acclim > = 0.67
hard_accfreeze_r1 r Chard_accfreeze > = 0.82 r Sangio_accfreeze > = 0.73
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RieslI_acclim
RieslI_accfreeze
RieslI_freeze
RieslI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

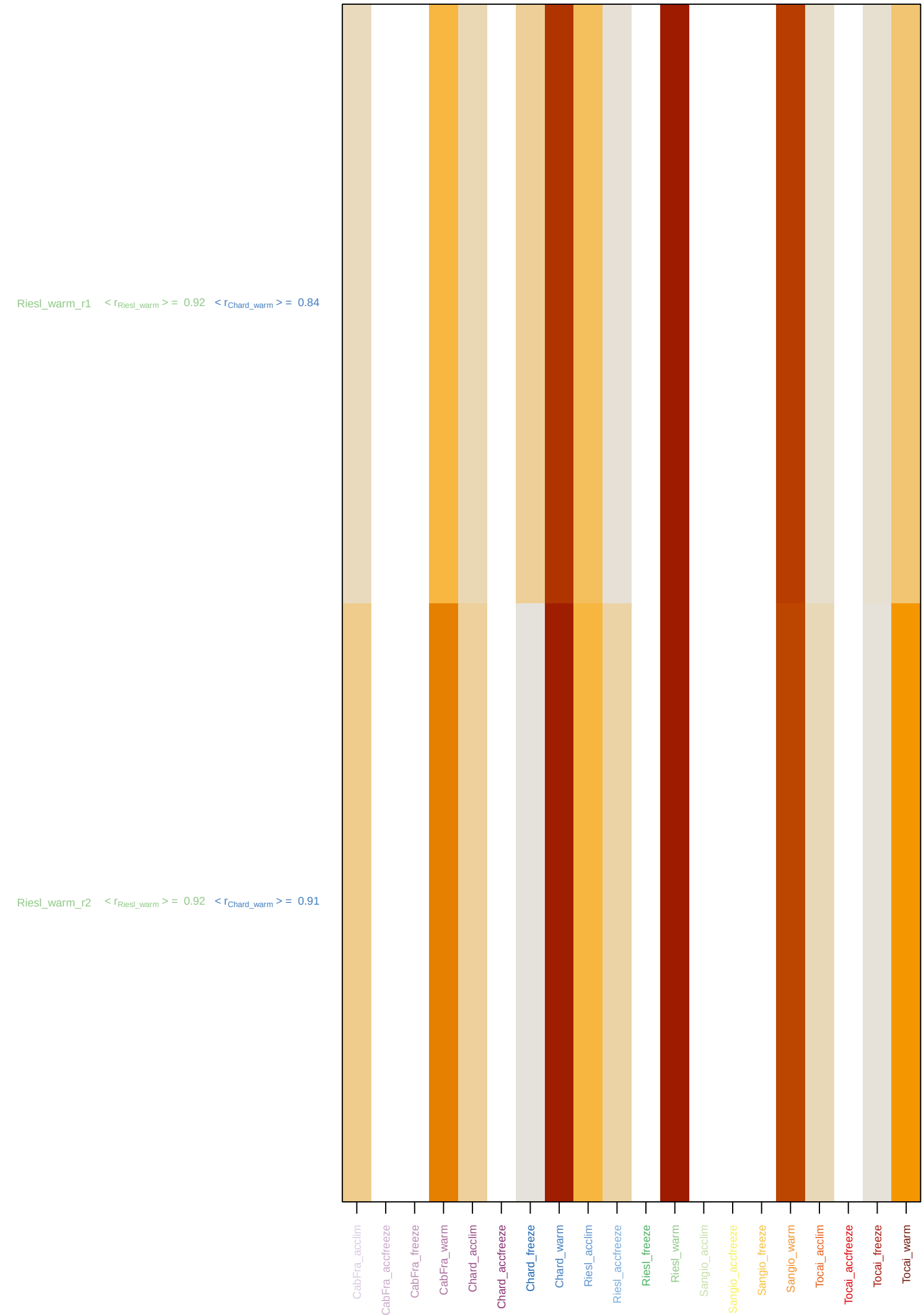

Chard_freeze_r1 < r Chard_freeze > = 0.57 < r Riesl_warm > = 0.6
Chard_freeze_r3 < r Chard_freeze > = 0.79 < r Riesl_freeze > = 0.91
Chard_freeze_r2 < r Chard_freeze > = 0.75 < r Riesl_freeze > = 0.93
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

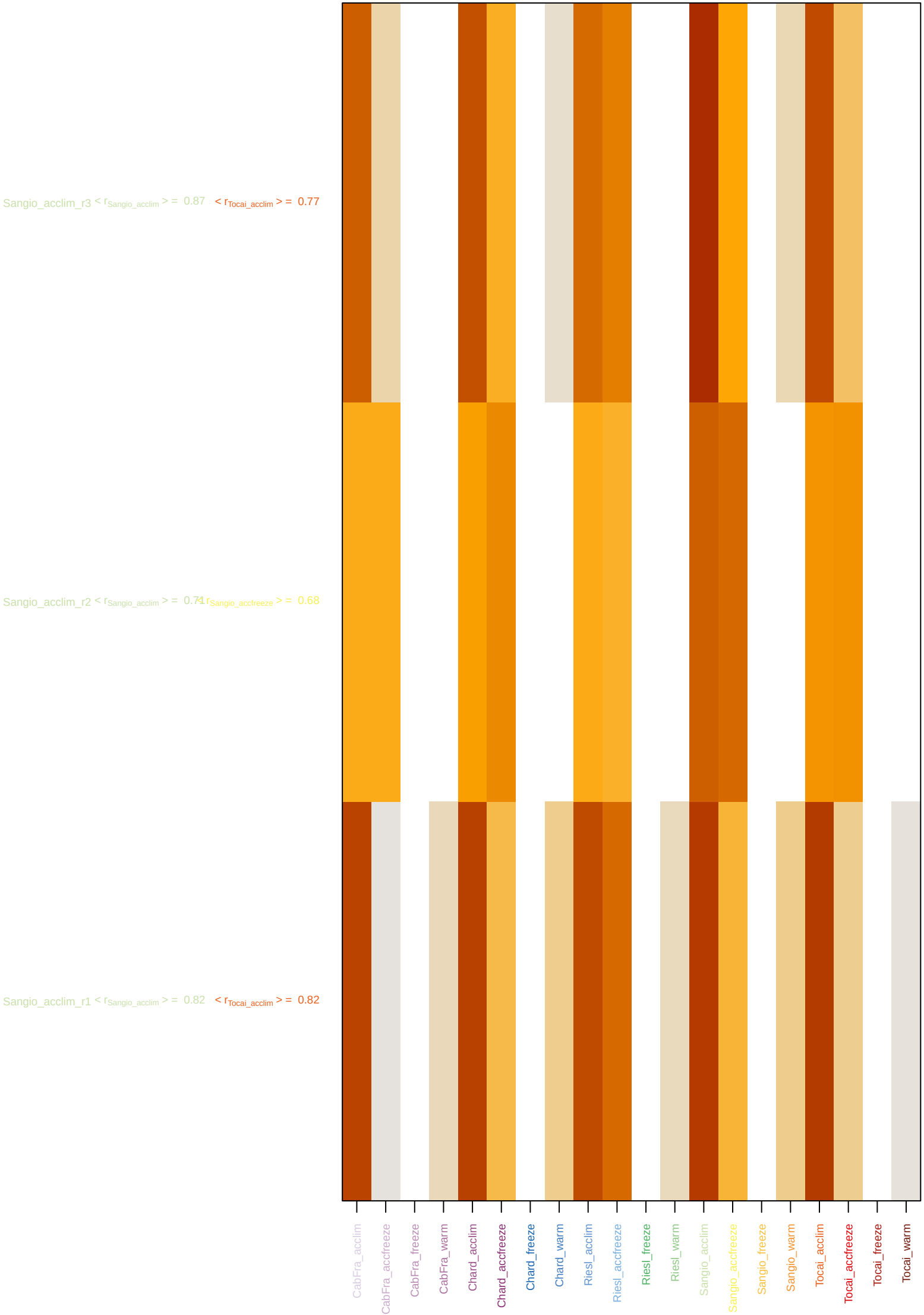

Chard_warm_r2 < r Chard_warm > = 0.94 < r Riesl_warm > = 0.84
Chard_warm_r3 < r Chard_warm > = 0.95 < r Riesl_warm > = 0.86
Chard_warm_r1 < r Chard_warm > = 0.92 < r Riesl_warm > = 0.92
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

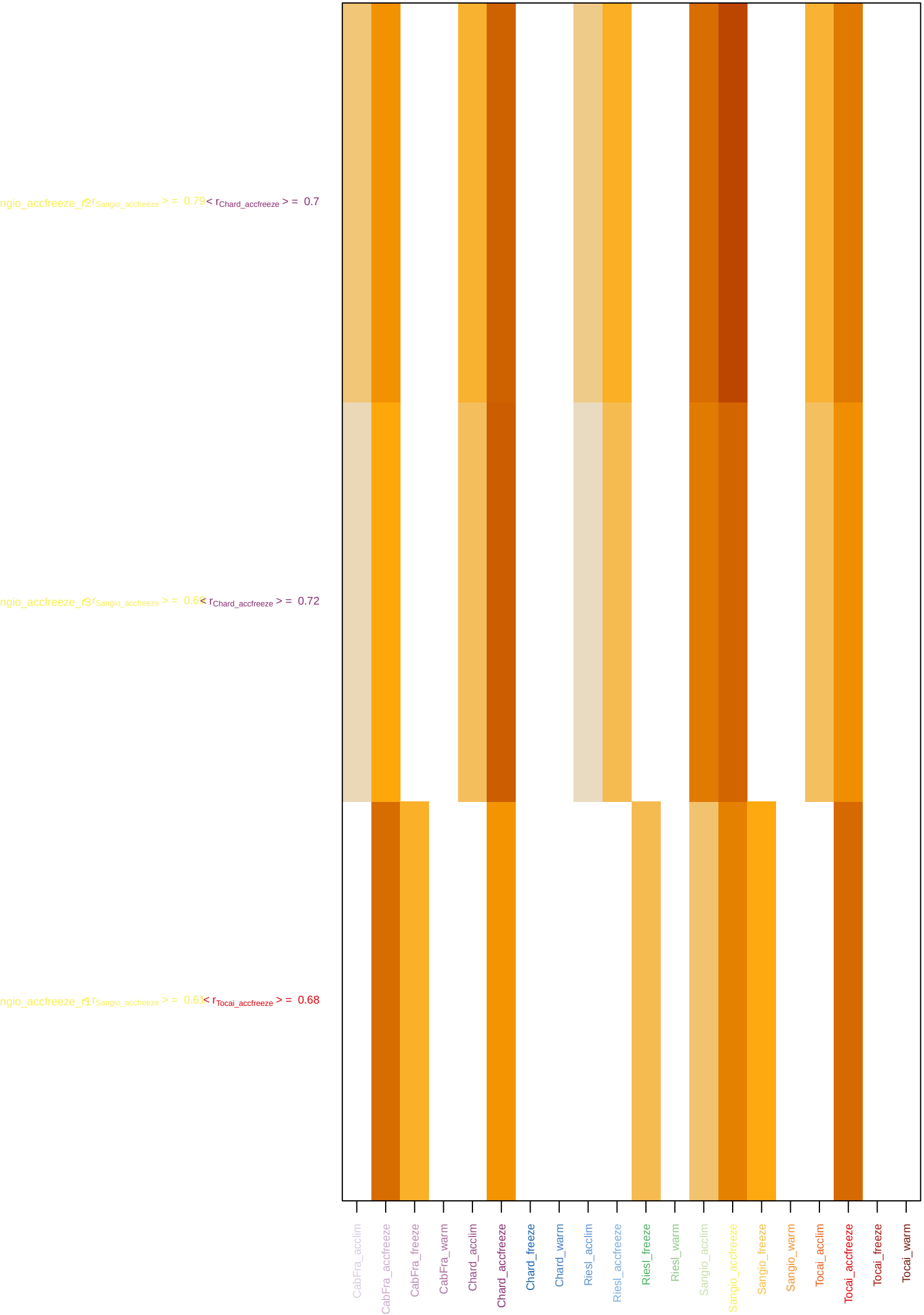

Riesl_acclim_r1 < r Riesl_acclim > = 0.98 < r CabFra_acclim > = 0.85
Riesl_acclim_r3 < r Riesl_acclim > = 0.95 < r CabFra_acclim > = 0.84
Riesl_acclim_r2 < r Riesl_acclim > = 0.96 < r Chard_acclim > = 0.85
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

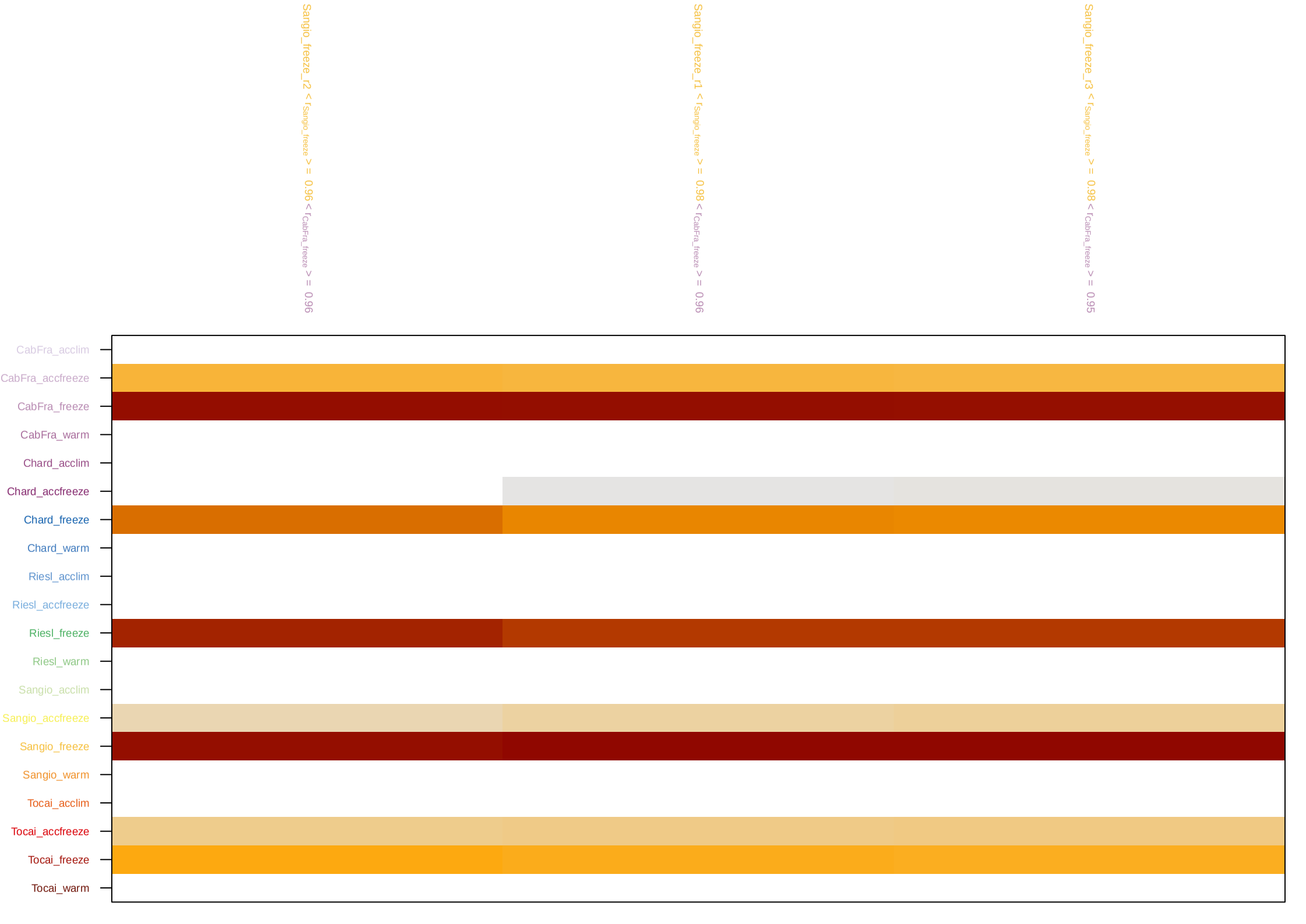

Riesl_accfreeze_r1 < r Riesl_accfreeze > = 0.6 < r Riesl_acclim > = 0.74
Riesl_accfreeze_r2 < r Riesl_accfreeze > = 0.51 < r Tocai_acclim > = 0.68
Riesl_accfreeze_r3 < r Riesl_accfreeze > = 0.59 < r Riesl_acclim > = 0.93
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

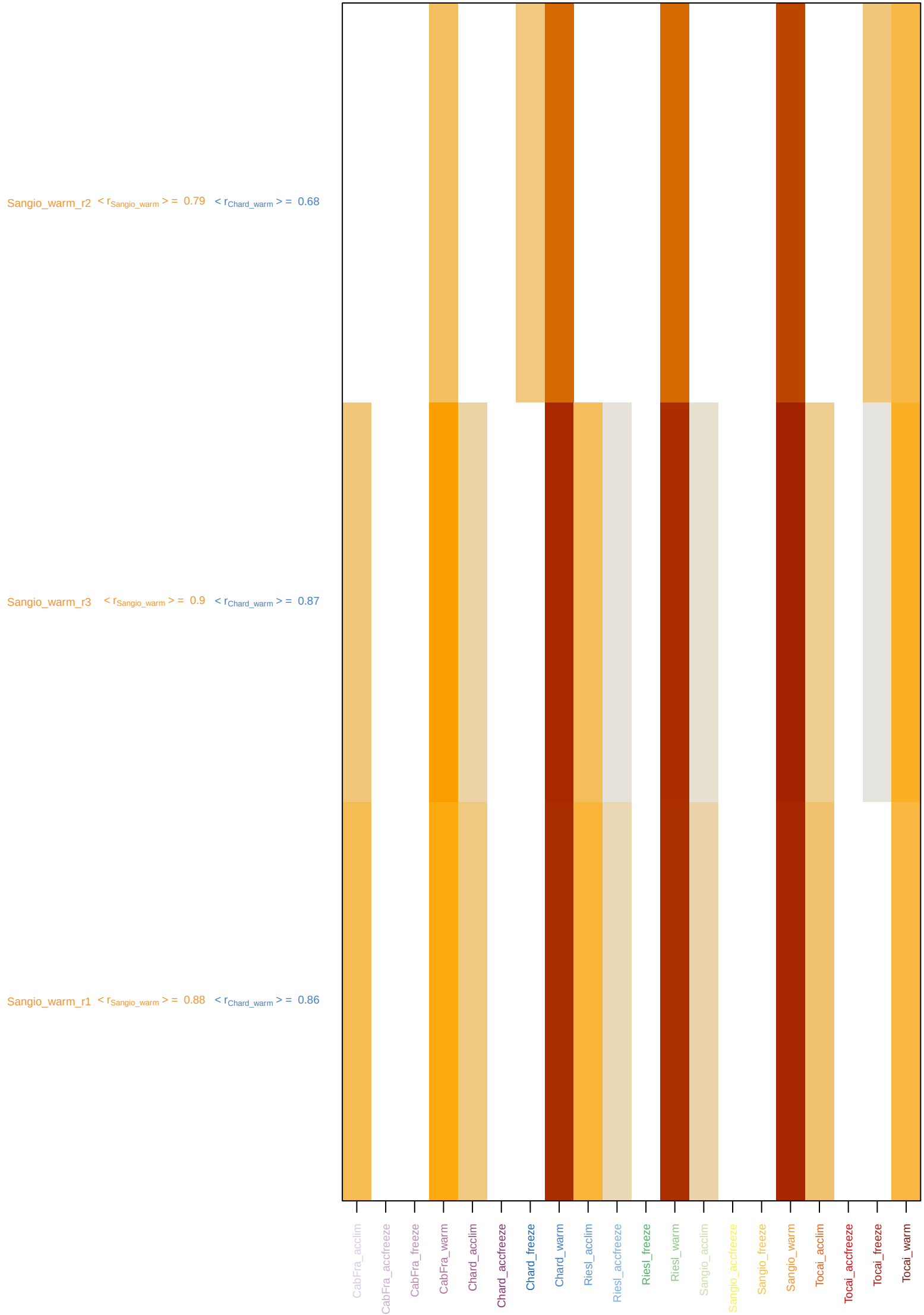

Riesl_freeze_r2 < r Riesl_freeze > = 0.97 < r Sangio_freeze > = 0.84
Riesl_freeze_r1 < r Riesl_freeze > = 0.97 < r Sangio_freeze > = 0.85
Riesl_freeze_r3 < r Riesl_freeze > = 0.95 < r Sangio_freeze > = 0.86
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

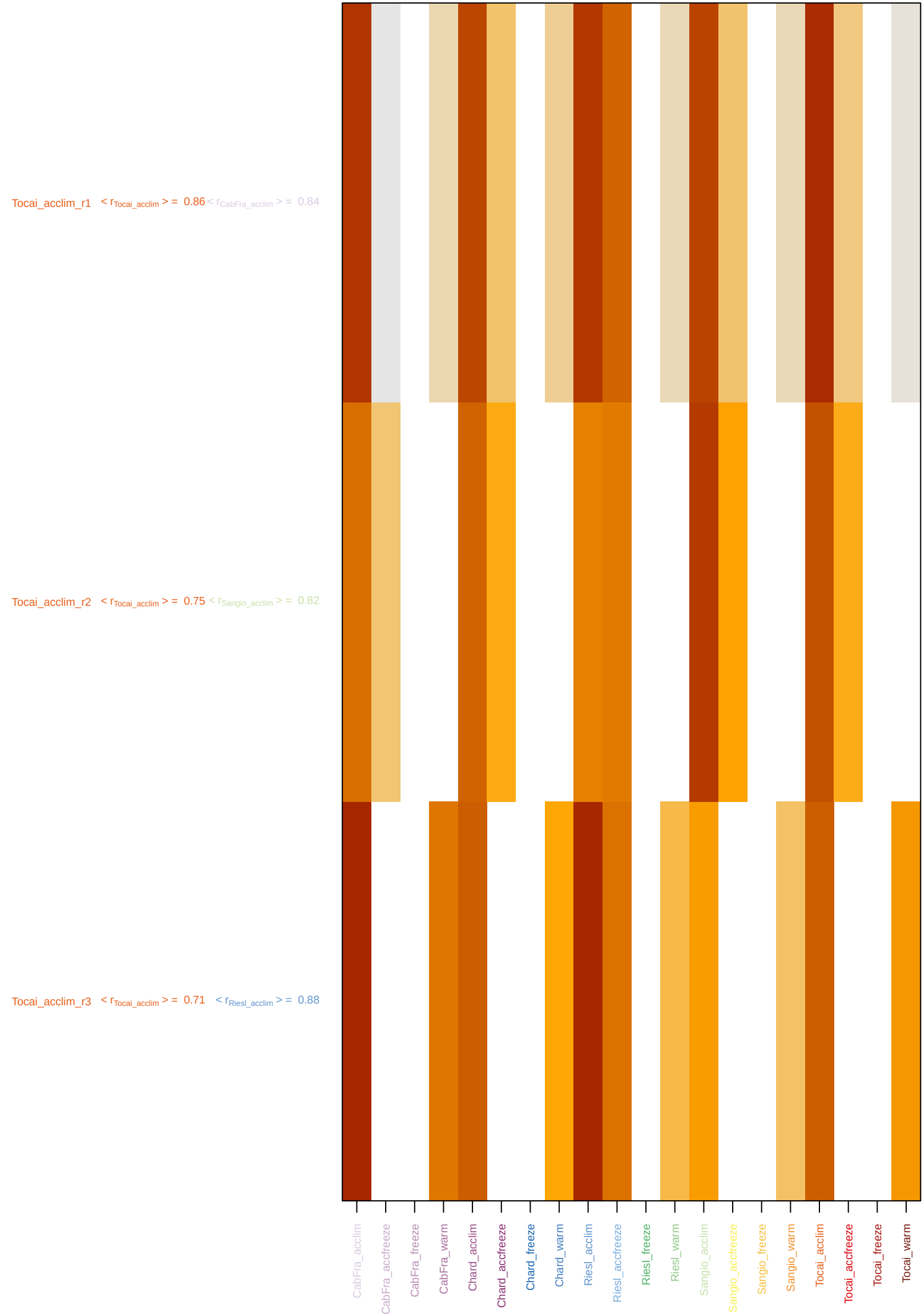

Riesl_warm_r1 < r Riesl_warm > = 0.92 < r Chard_warm > = 0.84
Riesl_warm_r2 < r Riesl_warm > = 0.92 < r Chard_warm > = 0.91
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

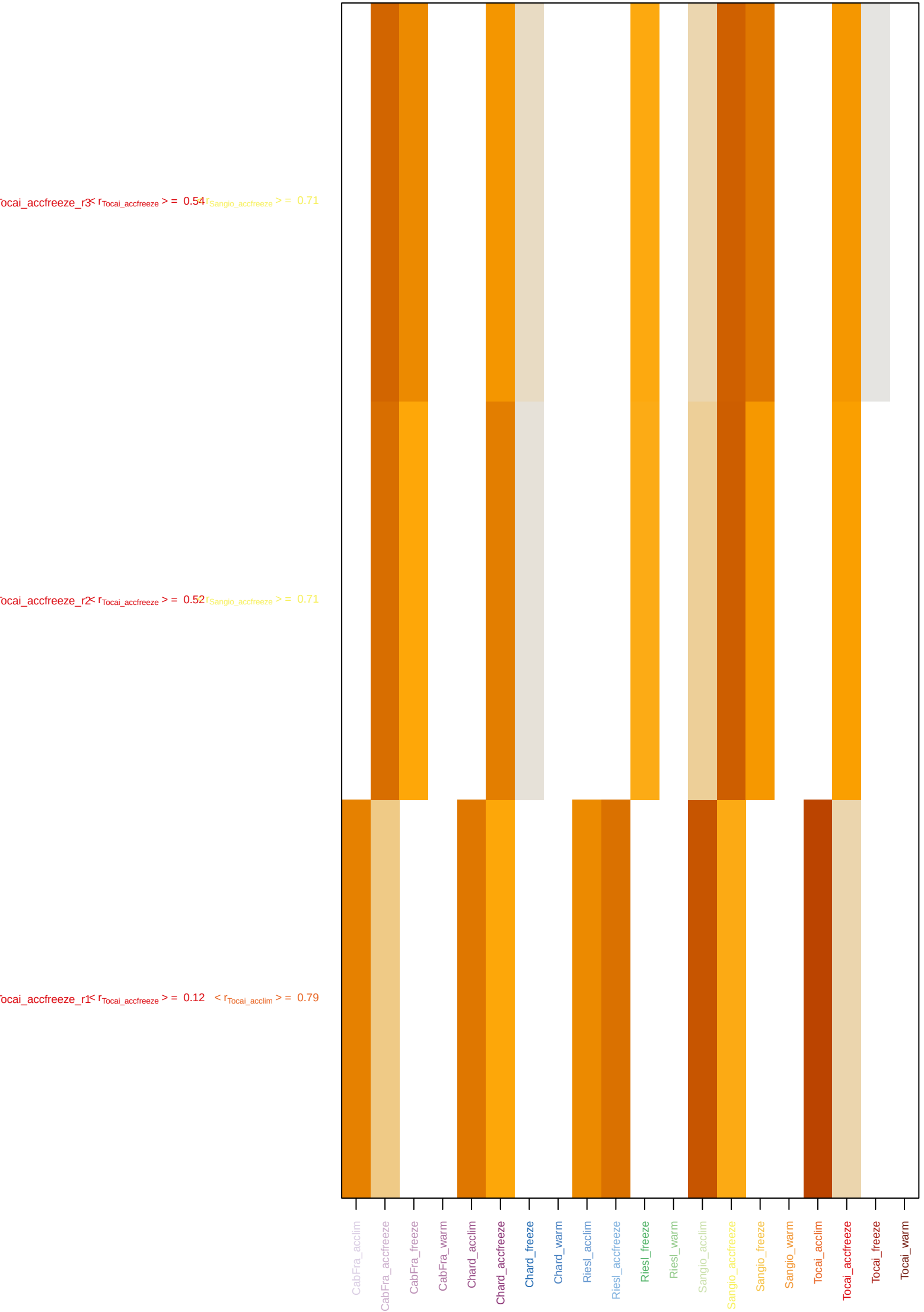

Sangio_acclim_r3 < r Sangio_acclim > = 0.87 < r Tocai_acclim > = 0.77
Sangio_acclim_r2 < r Sangio_acclim > = 0.71 r Sangio_accfreeze > = 0.68
Sangio_acclim_r1 < r Sangio_acclim > = 0.82 < r Tocai_acclim > = 0.82
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

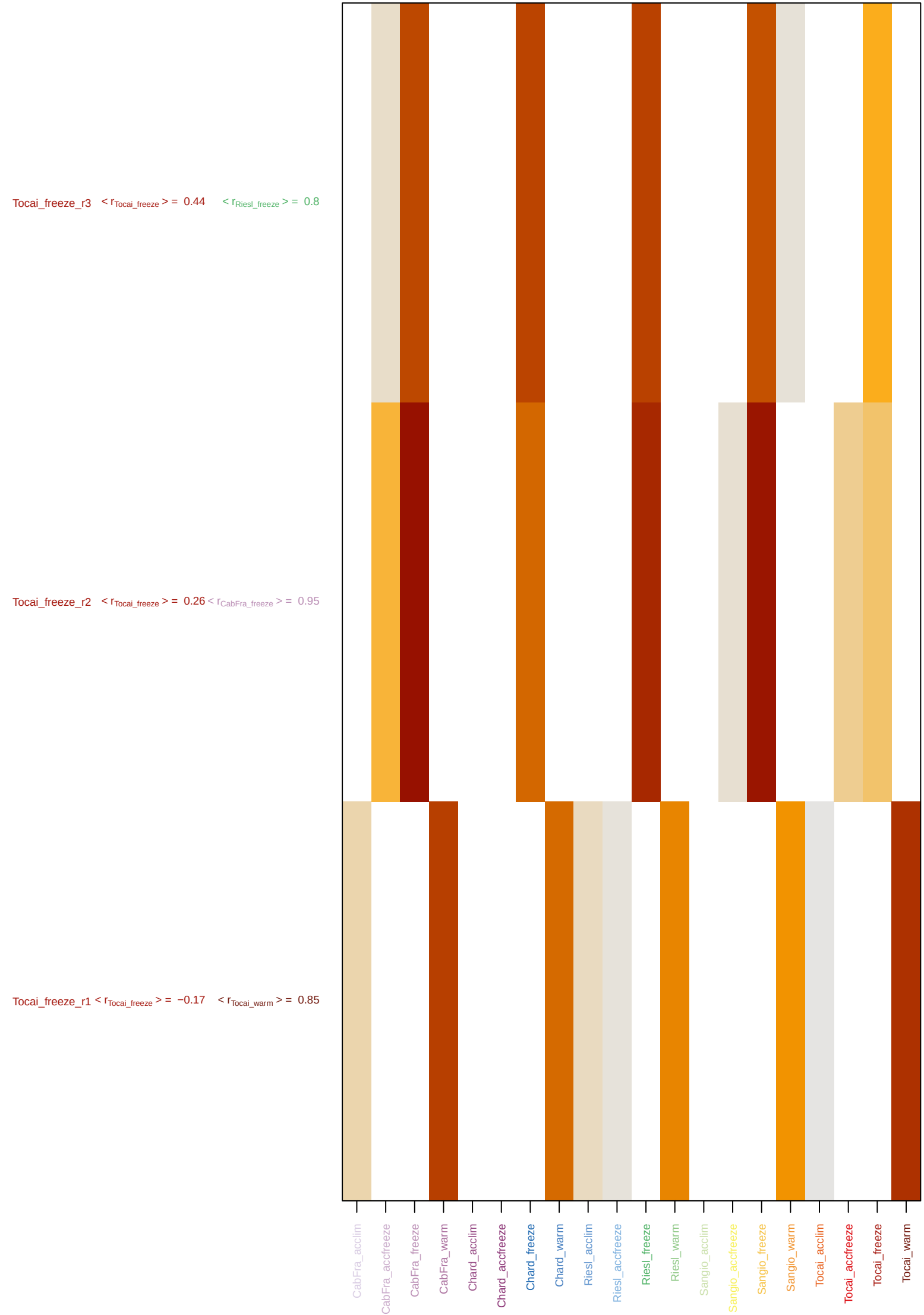

ngio_accfreeze_r2 r Sangio_accfreeze > = 0.79 < r Chard_accfreeze > = 0.7
ngio_accfreeze_r3 r Sangio_accfreeze > = 0.68 < r Chard_accfreeze > = 0.72
ngio_accfreeze_r1 r Sangio_accfreeze > = 0.61 < r Tocai_accfreeze > = 0.68
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm

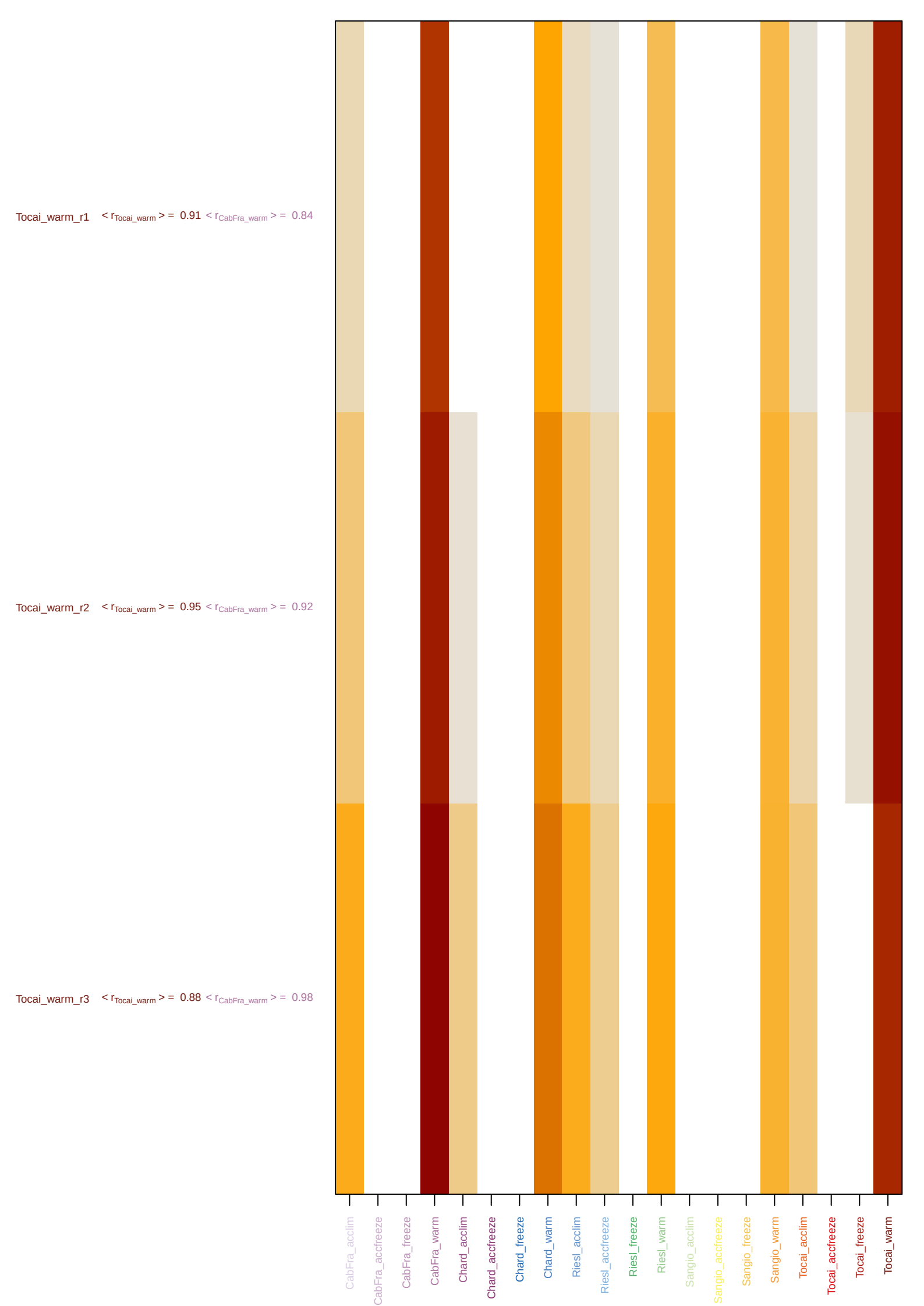

Sangio_freeze_r2 < r Sangio_freeze >= 0.96 < r CabFra_freeze >= 0.96
Sangio_freeze_r1 < r Sangio_freeze >= 0.98 < r CabFra_freeze >= 0.96
Sangio_freeze_r3 < r Sangio_freeze >= 0.98 < r CabFra_freeze >= 0.95
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm


Sangio_warm_r2 < r Sangio_warm > = 0.79 < r Chard_warm > = 0.68
Sangio_warm_r3 < r Sangio_warm > = 0.9 < r Chard_warm > = 0.87
Sangio_warm_r1 < r Sangio_warm > = 0.88 < r Chard_warm > = 0.86
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RiesI_acclim
RiesI_accfreeze
RiesI_freeze
RiesI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm


Tocai_acclim_r1 < r Tocai_acclim > = 0.86 < r CabFra_acclim > = 0.84
Tocai_acclim_r2 < r Tocai_acclim > = 0.75 < r Sangio_acclim > = 0.82
Tocai_acclim_r3 < r Tocai_acclim > = 0.71 < r Riesl_acclim > = 0.88
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm


Tocai_accfreeze_r3 < r Tocai_accfreeze > = 0.54 r Sangio_accfreeze > = 0.71
Tocai_accfreeze_r2 < r Tocai_accfreeze > = 0.52 r Sangio_accfreeze > = 0.71
Tocai_accfreeze_r1 < r Tocai_accfreeze > = 0.12 < r Tocai_acclim > = 0.79
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm


Tocai_freeze_r3 < r Tocai_freeze > = 0.44 < r Riesl_freeze > = 0.8
Tocai_freeze_r2 < r Tocai_freeze > = 0.26 < r CabFra_freeze > = 0.95
Tocai_freeze_r1 < r Tocai_freeze > = −0.17 < r Tocai_warm > = 0.85
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm


Tocai_warm_r1 < r Tocai_warm > = 0.91 < r CabFra_warm > = 0.84
Tocai_warm_r2 < r Tocai_warm > = 0.95 < r CabFra_warm > = 0.92
Tocai_warm_r3 < r Tocai_warm > = 0.88 < r CabFra_warm > = 0.98
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
RieslI_acclim
RieslI_accfreeze
RieslI_freeze
RieslI_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm