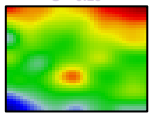
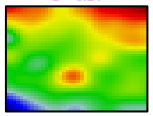
CabFra_acclim

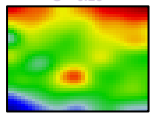
1 : CabFra_acclim_r1 S = 0.16



21 : CabFra_acclim_r2 S = 0.14

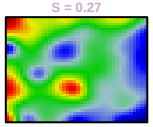


41 : CabFra_acclim_r3 S = 0.16

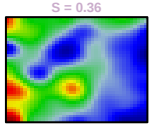


CabFra_accfreeze

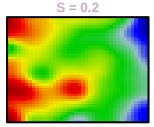
2 : CabFra_accfreeze_r1 S = 0.27



22 : CabFra_accfreeze_r2 S = 0.36

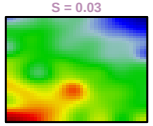


42 : CabFra_accfreeze_r3 S = 0.2

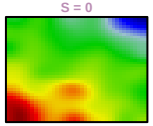


CabFra_freeze

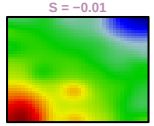
3 : CabFra_freeze_r1 S = 0.03



23 : CabFra_freeze_r2 S = 0

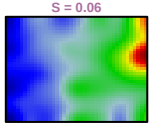


43 : CabFra_freeze_r3 S = −0.01

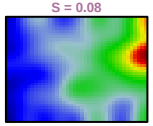


CabFra_warm

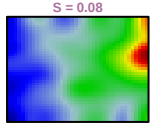
4 : CabFra_warm_r1 S = 0.06



24 : CabFra_warm_r2 S = 0.08

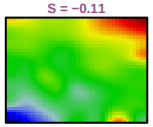


44 : CabFra_warm_r3 S = 0.08

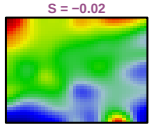


Chard_acclim

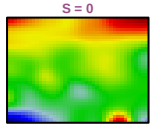
5 : Chard_acclim_r1 S = −0.11



25 : Chard_acclim_r2 S = −0.02

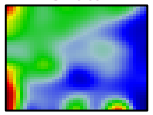


45 : Chard_acclim_r3 S = 0

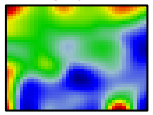


Chard_accfreeze

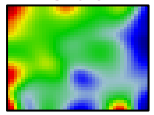
6 : Chard_accfreeze_r1 S = 0.09



26 : Chard_accfreeze_r2 S = 0.12

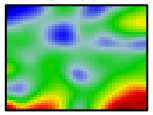


46 : Chard_accfreeze_r3 S = 0.15

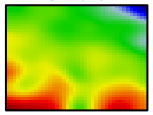


Chard_freeze

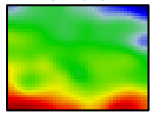
7 : Chard_freeze_r1 S = −0.02



27 : Chard_freeze_r2 S = −0.19

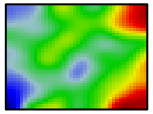


47 : Chard_freeze_r3 S = −0.13

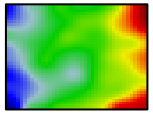


Chard_warm

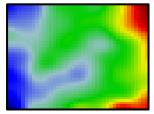
8 : Chard_warm_r1 S = 0



28 : Chard_warm_r2 S = 0.1

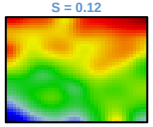


48 : Chard_warm_r3 S = 0.09

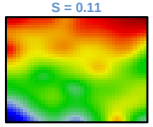


Riesl_acclim

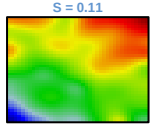
9 : Riesl_acclim_r1 S = 0.12



29 : Riesl_acclim_r2 S = 0.11

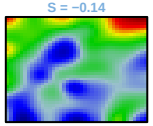


49 : Riesl_acclim_r3 S = 0.11

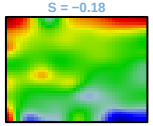


Riesl_accfreeze

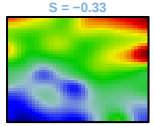
10 : Riesl_accfreeze_r1 S = −0.14



30 : Riesl_accfreeze_r2 S = −0.18

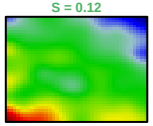


50 : Riesl_accfreeze_r3 S = −0.33

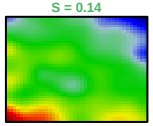


Riesl_freeze

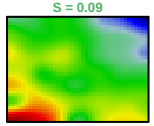
11 : Riesl_freeze_r1 S = 0.12



31 : Riesl_freeze_r2 S = 0.14

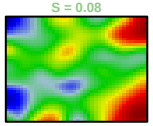


51 : Riesl_freeze_r3 S = 0.09

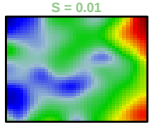


Riesl_warm

12 : Riesl_warm_r1 S = 0.08

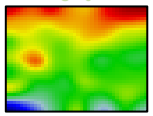


32 : Riesl_warm_r2 S = 0.01

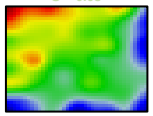


Sangio_acclim

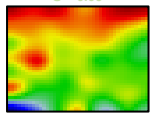
13 : Sangio_acclim_r1 S = 0



33 : Sangio_acclim_r2 S = 0.03

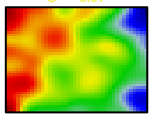


52 : Sangio_acclim_r3 S = 0.09

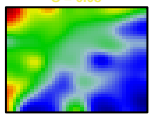


Sangio_accfreeze

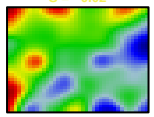
14 : Sangio_accfreeze_r1 S = −0.07



34 : Sangio_accfreeze_r2 S = 0.08

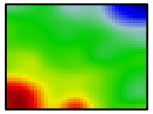


53 : Sangio_accfreeze_r3 S = −0.02

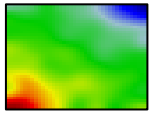


Sangio_freeze

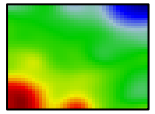
15 : Sangio_freeze_r1 S = 0.02



35 : Sangio_freeze_r2 S = 0

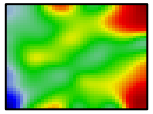


54 : Sangio_freeze_r3 S = 0.02

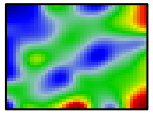


Sangio_warm

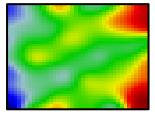
16 : Sangio_warm_r1 S = 0.02



36 : Sangio_warm_r2 S = 0.11

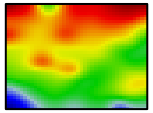


55 : Sangio_warm_r3 S = 0.02

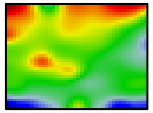


Tocai_acclim

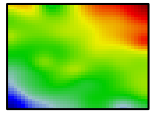
17 : Tocai_acclim_r1 S = 0.03



37 : Tocai_acclim_r2 S = −0.07

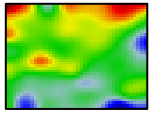


56 : Tocai_acclim_r3 S = −0.17

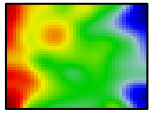


Tocai_accfreeze

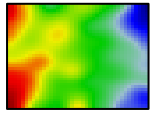
18 : Tocai_accfreeze_r1 S = −0.67



38 : Tocai_accfreeze_r2 S = −0.2

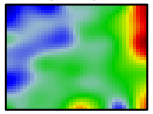


57 : Tocai_accfreeze_r3 S = −0.17

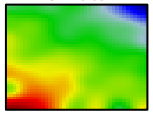


Tocai_freeze

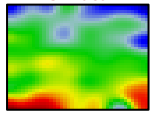
19 : Tocai_freeze_r1 S = −1.02



39 : Tocai_freeze_r2 S = −0.68

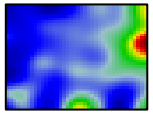


58 : Tocai_freeze_r3 S = −0.36

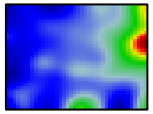


Tocai_warm

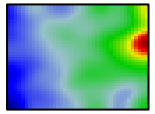
20 : Tocai_warm_r1 S = 0.07



40 : Tocai_warm_r2 S = 0.03

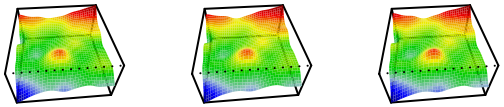


59 : Tocai_warm_r3 S = −0.11



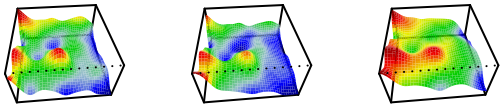
CabFra_acclim

1 : CabFra_acclim_r1 21 : CabFra_acclim_r2 41 : CabFra_acclim_r3



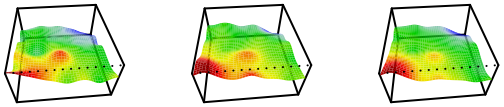
CabFra_accfreeze

2 : CabFra_accfreeze_r1 22 : CabFra_accfreeze_r2 42 : CabFra_accfreeze_r3



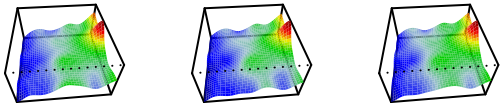
CabFra_freeze

3 : CabFra_freeze_r1 23 : CabFra_freeze_r2 43 : CabFra_freeze_r3



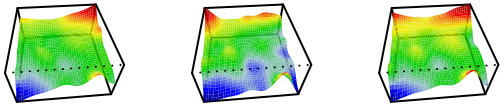
CabFra_warm

4 : CabFra_warm_r1 24 : CabFra_warm_r2 44 : CabFra_warm_r3



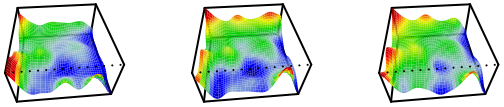
Chard_acclim

5 : Chard_acclim_r1 25 : Chard_acclim_r2 45 : Chard_acclim_r3



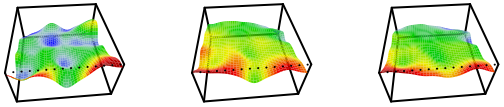
Chard_accfreeze

6 : Chard_accfreeze_r1 26 : Chard_accfreeze_r2 46 : Chard_accfreeze_r3



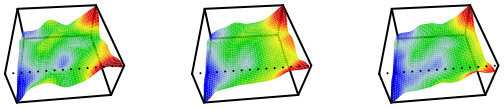
Chard_freeze

7 : Chard_freeze_r1 27 : Chard_freeze_r2 47 : Chard_freeze_r3



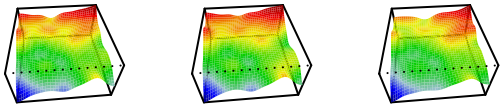
Chard_warm

8 : Chard_warm_r1 28 : Chard_warm_r2 48 : Chard_warm_r3



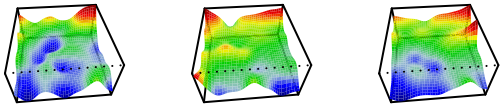
Riesl_acclim

9 : Riesl_acclim_r1 29 : Riesl_acclim_r2 49 : Riesl_acclim_r3



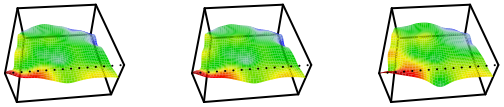
Riesl_accfreeze

10 : Riesl_accfreeze_r1 30 : Riesl_accfreeze_r2 50 : Riesl_accfreeze_r3



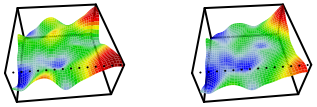
Riesl_freeze

11 : Riesl_freeze_r1 31 : Riesl_freeze_r2 51 : Riesl_freeze_r3



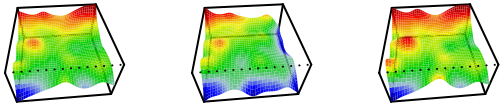
Riesl_warm

12 : Riesl_warm_r1 32 : Riesl_warm_r2



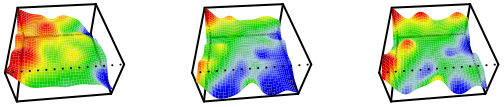
Sangio_acclim

13 : Sangio_acclim_r1 33 : Sangio_acclim_r2 52 : Sangio_acclim_r3



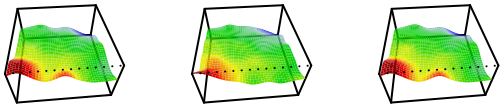
Sangio_accfreeze

14 : Sangio_accfreeze_r1 34 : Sangio_accfreeze_r2 53 : Sangio_accfreeze_r3



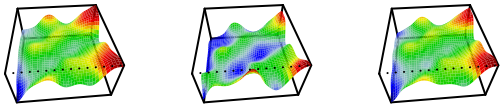
Sangio_freeze

15 : Sangio_freeze_r1 35 : Sangio_freeze_r2 54 : Sangio_freeze_r3



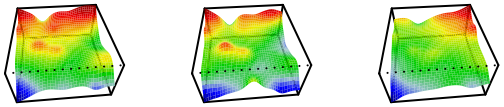
Sangio_warm

16 : Sangio_warm_r1 36 : Sangio_warm_r2 55 : Sangio_warm_r3



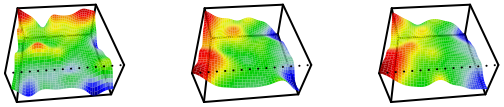
Tocai_acclim

17 : Tocai_acclim_r1 37 : Tocai_acclim_r2 56 : Tocai_acclim_r3



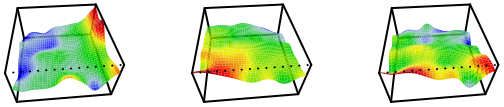
Tocai_accfreeze

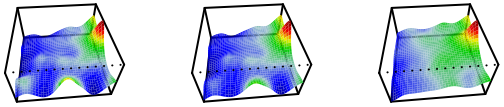
18 : Tocai_accfreeze_r1 38 : Tocai_accfreeze_r2 57 : Tocai_accfreeze_r3



Tocai_freeze

19 : Tocai_freeze_r1 39 : Tocai_freeze_r2 58 : Tocai_freeze_r3



Tocai_warm

20 : Tocai_warm_r1 40 : Tocai_warm_r2 59 : Tocai_warm_r3