ANN QICE_MELT (mm/d)

Myccost_I2000Clm50BgcCrop_kparams
(yrs 1-14)

Myccost_I2000Clm50BgcCrop_control
(yrs 1-14)

RACMO2.3_p2

0 1 2 3 4 5 6 7 8 9 10 11 12.69

0 1 2 3 4 5 6 7 8 9 10 11 12.69

.0   .02   .04   .06   .08   .1   .12   .14   .1594

Myccost_I2000Clm50BgcCrop_kparams
- Observations

Myccost_I2000Clm50BgcCrop_control
- Observations

-50   0   50 100 150 200 250 300 350 400 450

-50   0   50 100 150 200 250 300 350 400 450

Myccost_I2000Clm50BgcCrop_kparams
- Myccost_I2000Clm50BgcCrop_control

Myccost_I2000Clm50BgcCrop_kparams (green)
Myccost_I2000Clm50BgcCrop_control (red)

T-Test of two Case means at each grid point

-4e-06   -2e-06   0   2e-06   4e-06

Model relative to Obs

Cells are significant at 0.1 level