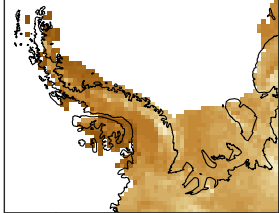
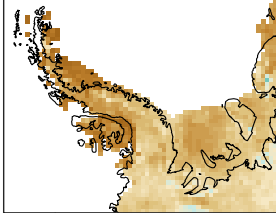


$\hat{F}_P(\text{UPRCM})$: Correlation

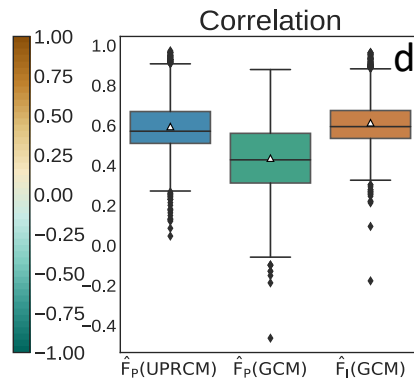
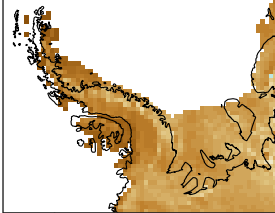
$\mu = 0.59$, std = 0.15
 $m_{\min} = 0.05$, max = 0.97

 $\hat{F}_P(\text{GCM})$: Correlation

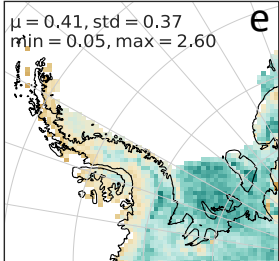
$\mu = 0.44$, std = 0.18
 $m_{\min} = -0.46$, max = 0.88

 $\hat{F}_I(\text{GCM})$: Correlation

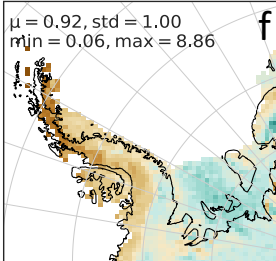
$\mu = 0.61$, std = 0.13
 $m_{\min} = -0.18$, max = 0.96

 $\hat{F}_P(\text{UPRCM})$: Wasserstein $\hat{F}_P(\text{GCM})$: Wasserstein

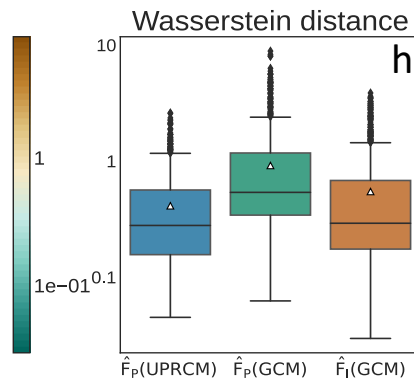
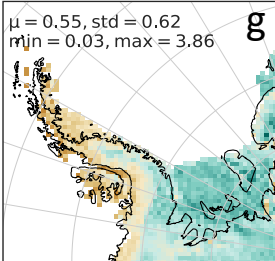
$\mu = 0.41$, std = 0.37
 $m_{\min} = 0.05$, max = 2.60



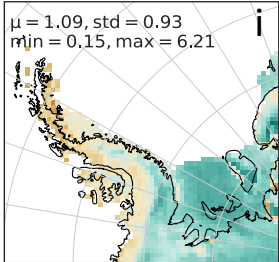
$\mu = 0.92$, std = 1.00
 $m_{\min} = 0.06$, max = 8.86

 $\hat{F}_I(\text{GCM})$: Wasserstein

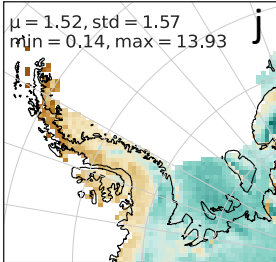
$\mu = 0.55$, std = 0.62
 $m_{\min} = 0.03$, max = 3.86

 $\hat{F}_P(\text{UPRCM})$: RMSE

$\mu = 1.09$, std = 0.93
 $m_{\min} = 0.15$, max = 6.21

 $\hat{F}_P(\text{GCM})$: RMSE

$\mu = 1.52$, std = 1.57
 $m_{\min} = 0.14$, max = 13.93

 $\hat{F}_I(\text{GCM})$: RMSE

$\mu = 1.21$, std = 1.13
 $m_{\min} = 0.13$, max = 6.61

