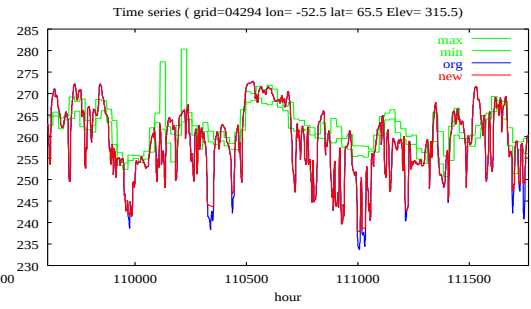
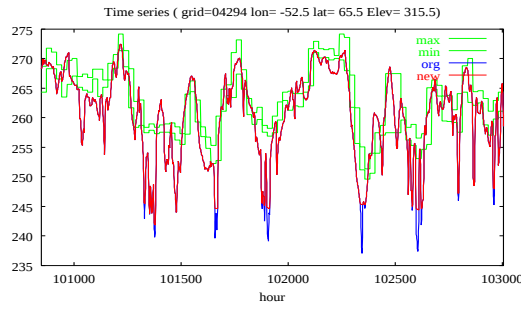
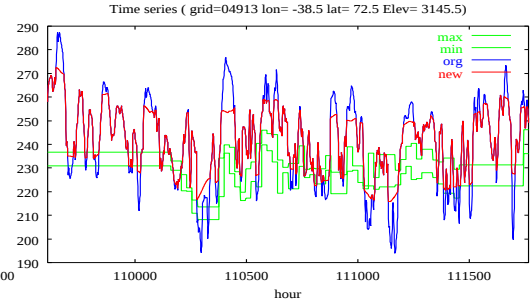
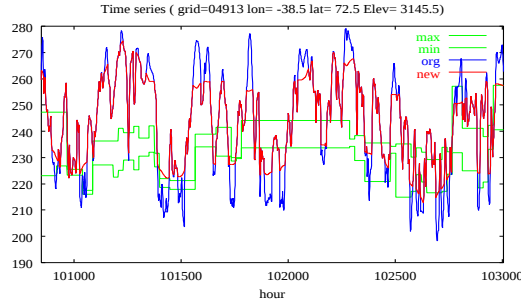


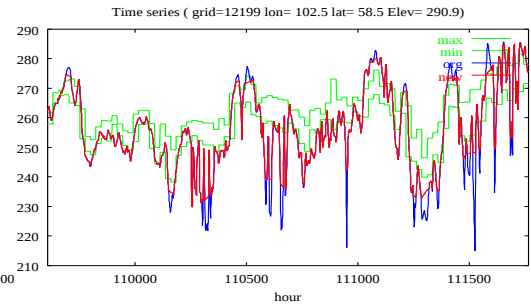
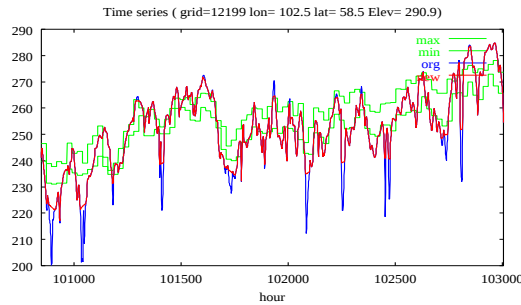
Greenland
Grid=04294
(-52.5,65.5)
elev=315.5m



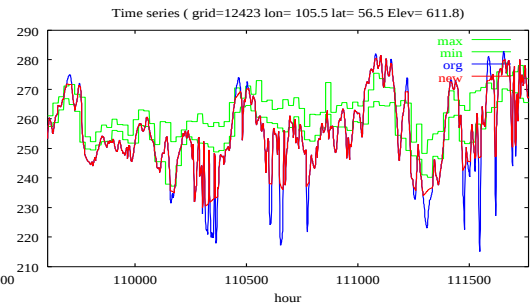
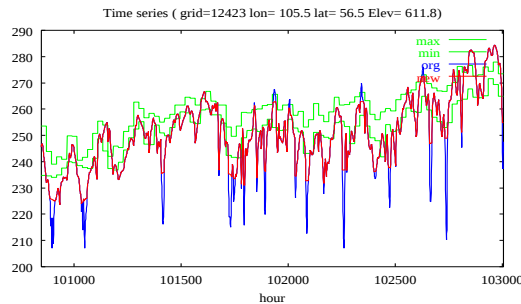
Greenland
Grid=04913
(-38.5,72.5)
elev=3145.5m



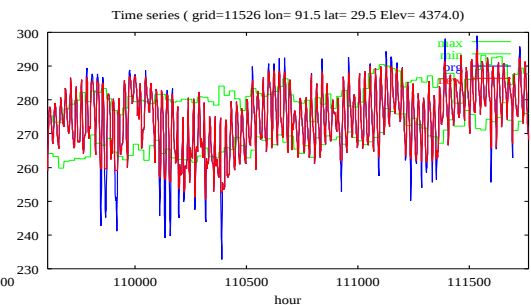
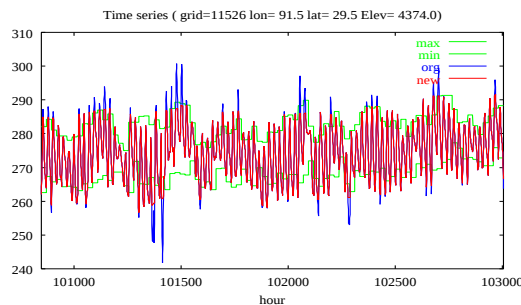
Siveria
Grid=12199
(102.5,58.5)
elev=290.9m



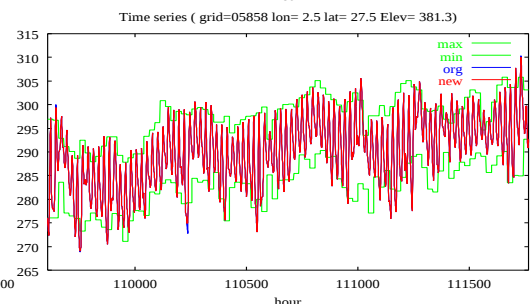
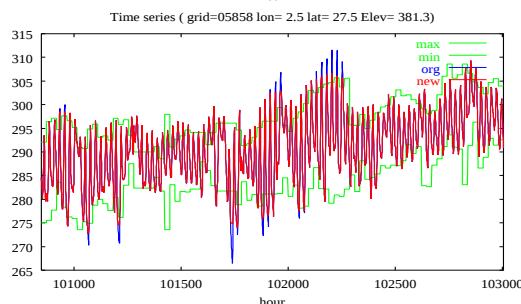
Siveria
Grid=12423
(105.5,56.5)
elev=611.8m



Tibet
Grid=11526
(91.5,29.5)
elev=4374.0m



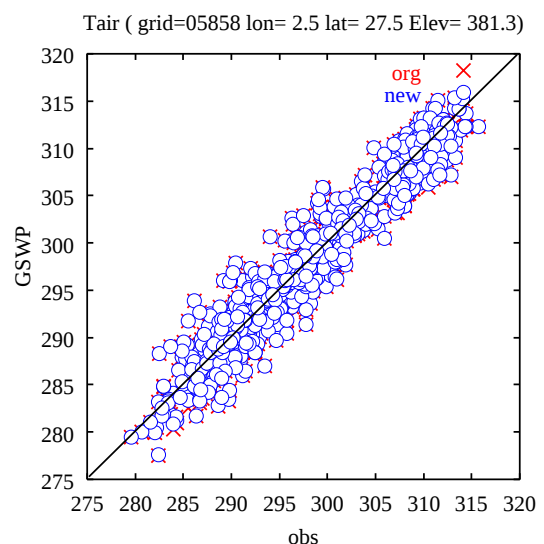
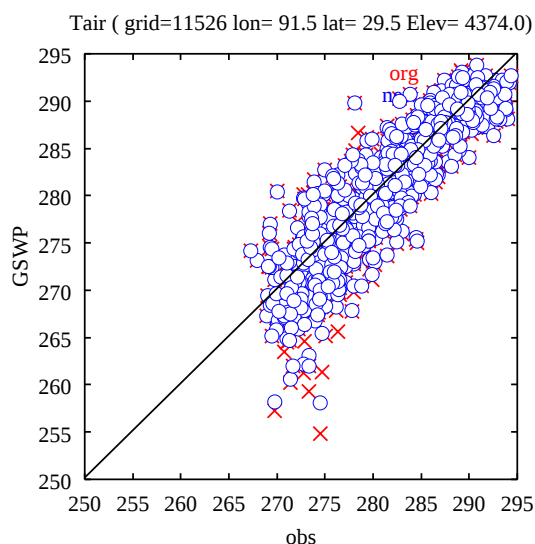
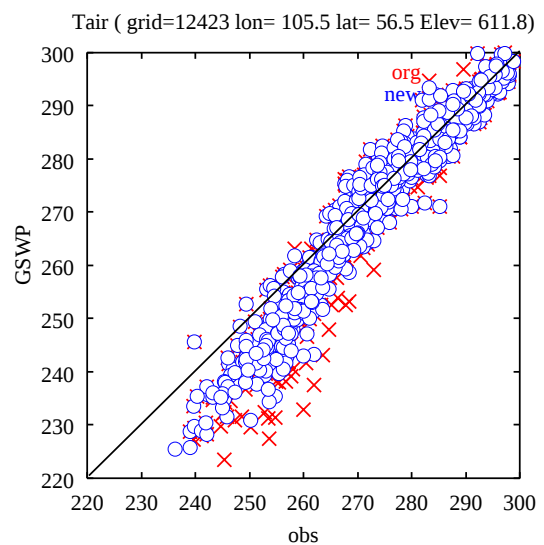
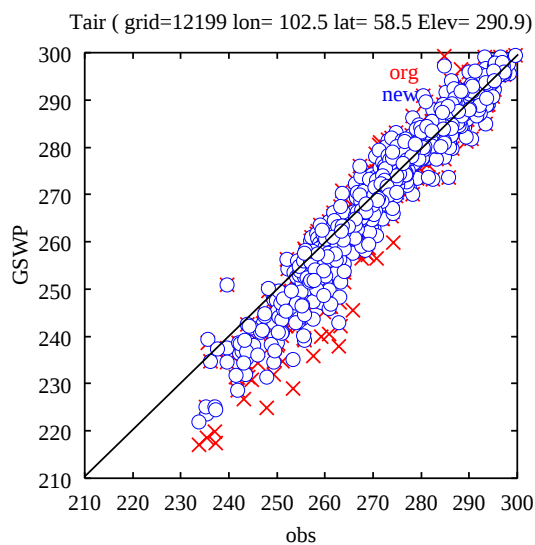
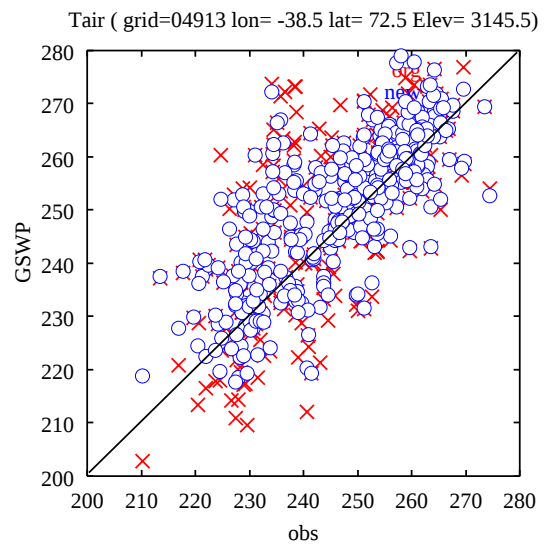
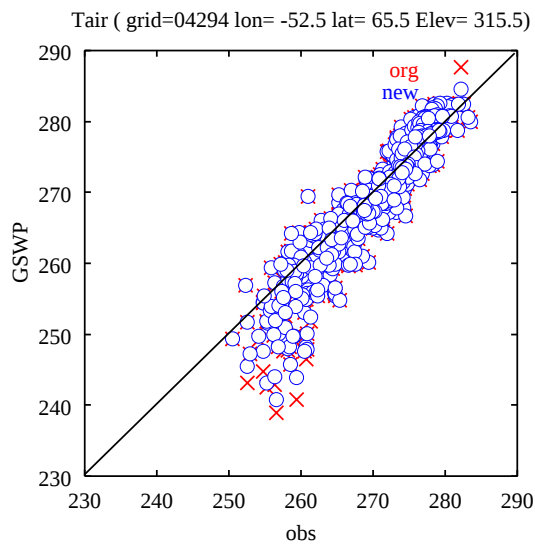
Sahara
Grid=05858
(2.5,27.5)
elev=381.3m



1994 Jan Feb Mar

1995 Jan Feb Mar

Blue : Original Time Series Red: Corrected Time Series
Green : Daily Max/Min air temperature (from NCDC)



Scatter plot of Daily Mean air temperature
 Vertical : Red (Original) Blue (Corrected)
 Horizontal : Observation (from NCDC)

Due to the removal of spike noise, not only diurnal variation, but also daily mean values are improved.