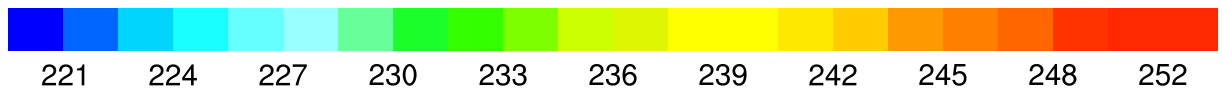
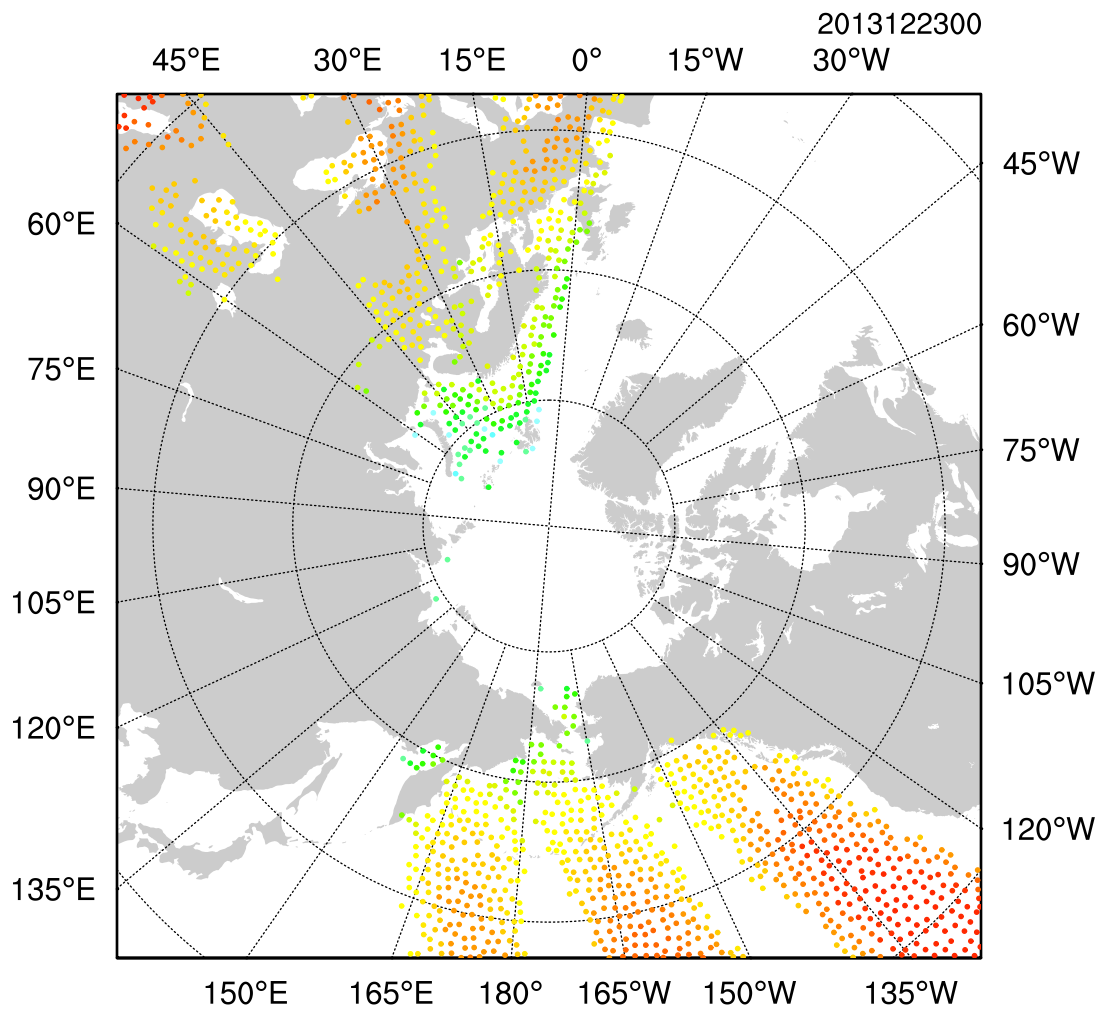
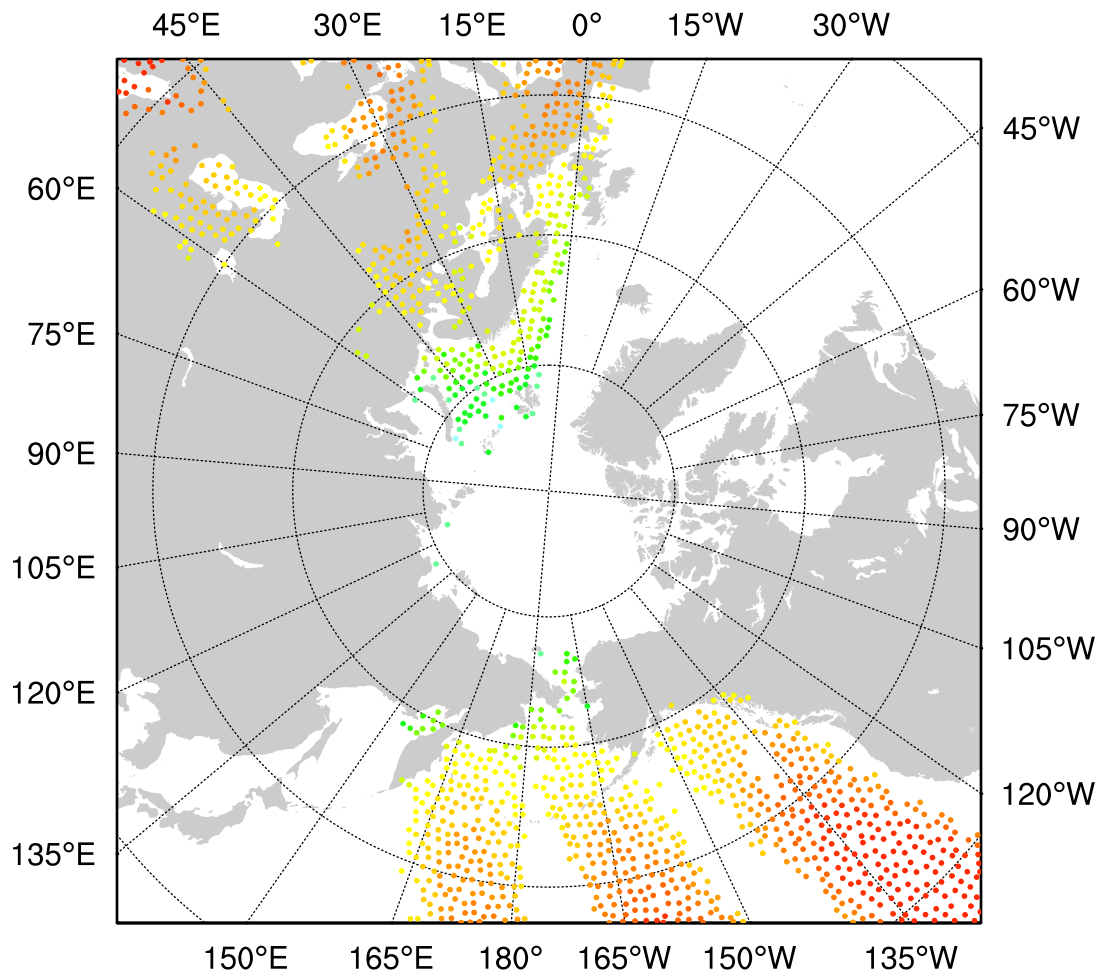


noaa-19-amsua_ch0005 OBS 1272 / 3835



noaa-19-amsua_ch0005 BAK 1272 / 3835

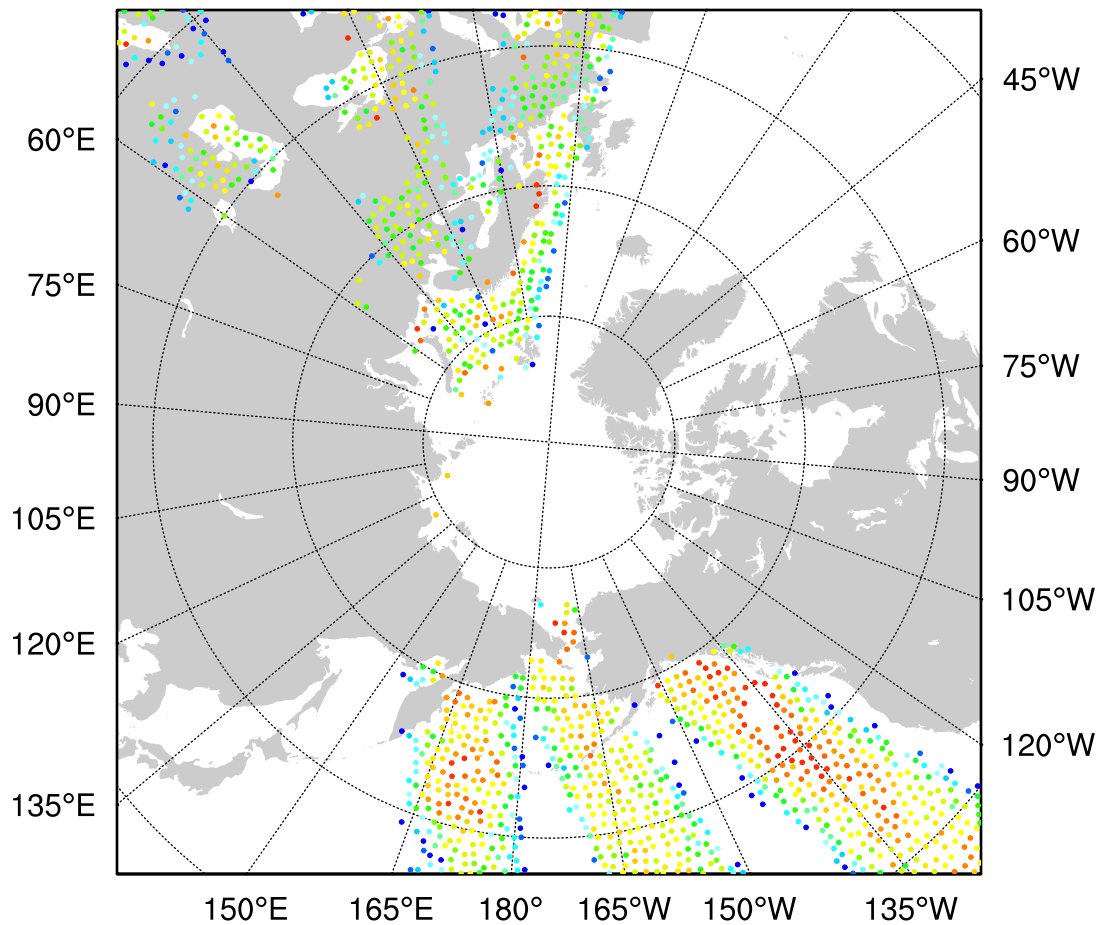
2013122300



noaa-19-amsua_ch0005 OMB no BC 1272 / 3835

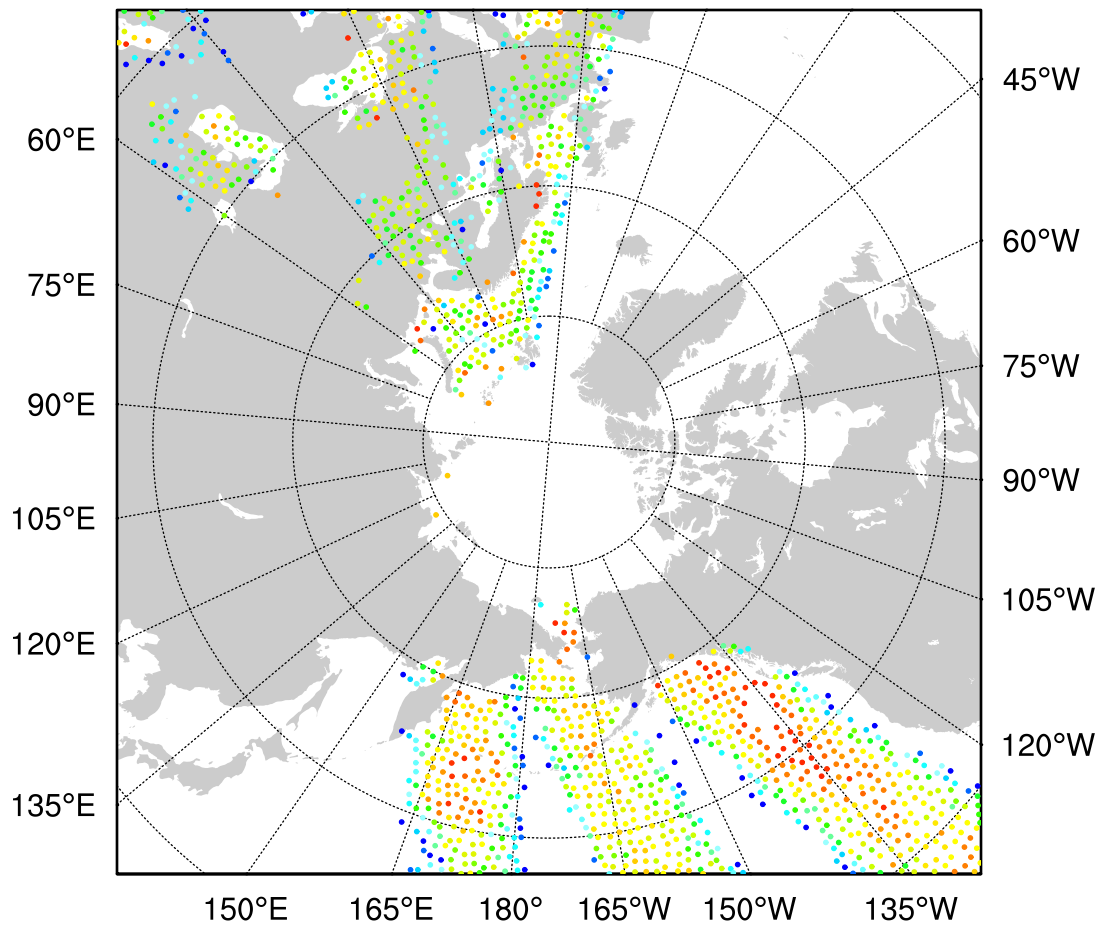
mean: -0.75 stdv: 0.41 2013122300

45°E 30°E 15°E 0° 15°W 30°W



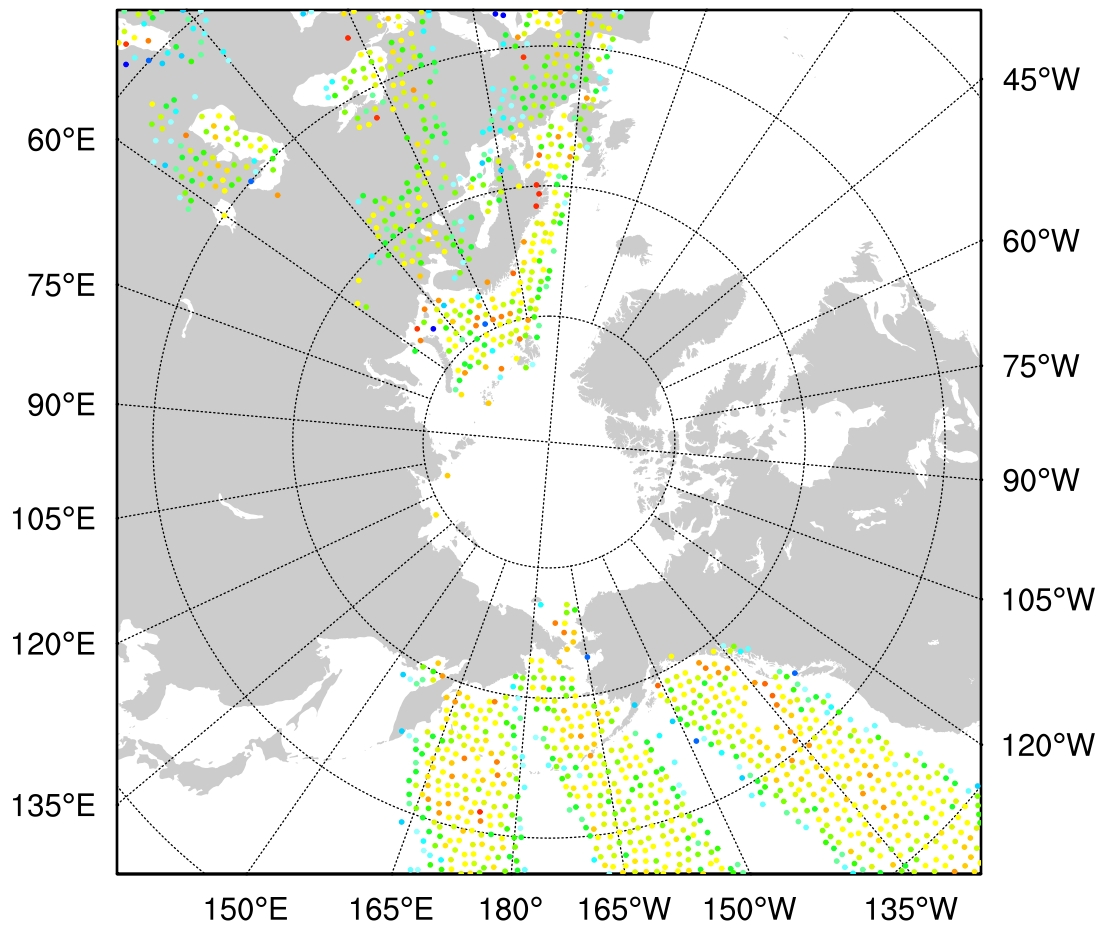
noaa-19-amsua_ch0005 OMB with BC 1272 / 3835

mean: -0.05 stdv: 0.41 2013122300
45°E 30°E 15°E 0° 15°W 30°W



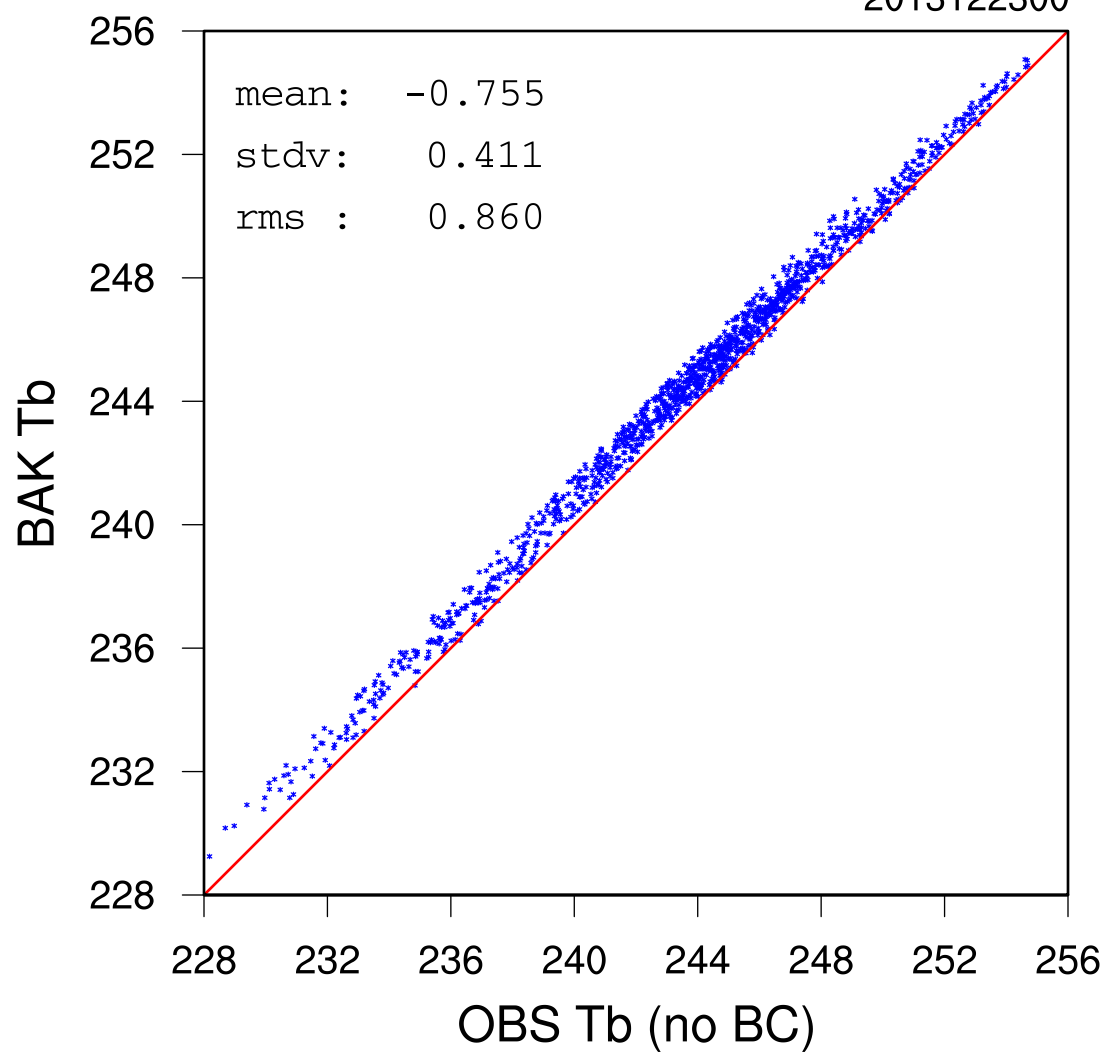
noaa-19-amsua_ch0005 OMA with BC 1272 / 3835

mean: -0.02 stdv: 0.27 2013122300
45°E 30°E 15°E 0° 15°W 30°W



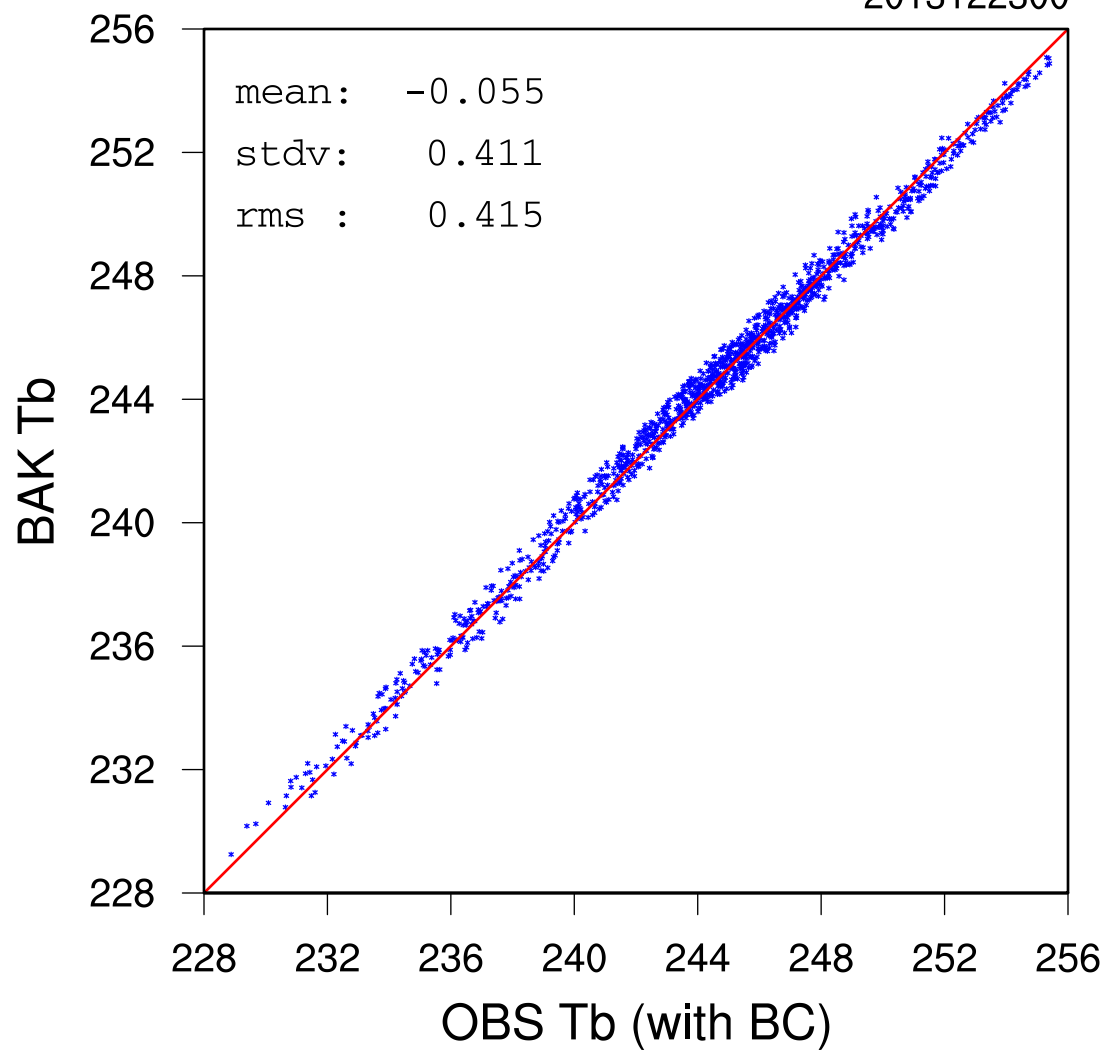
noaa-19-amsua_ch0005 1272

2013122300



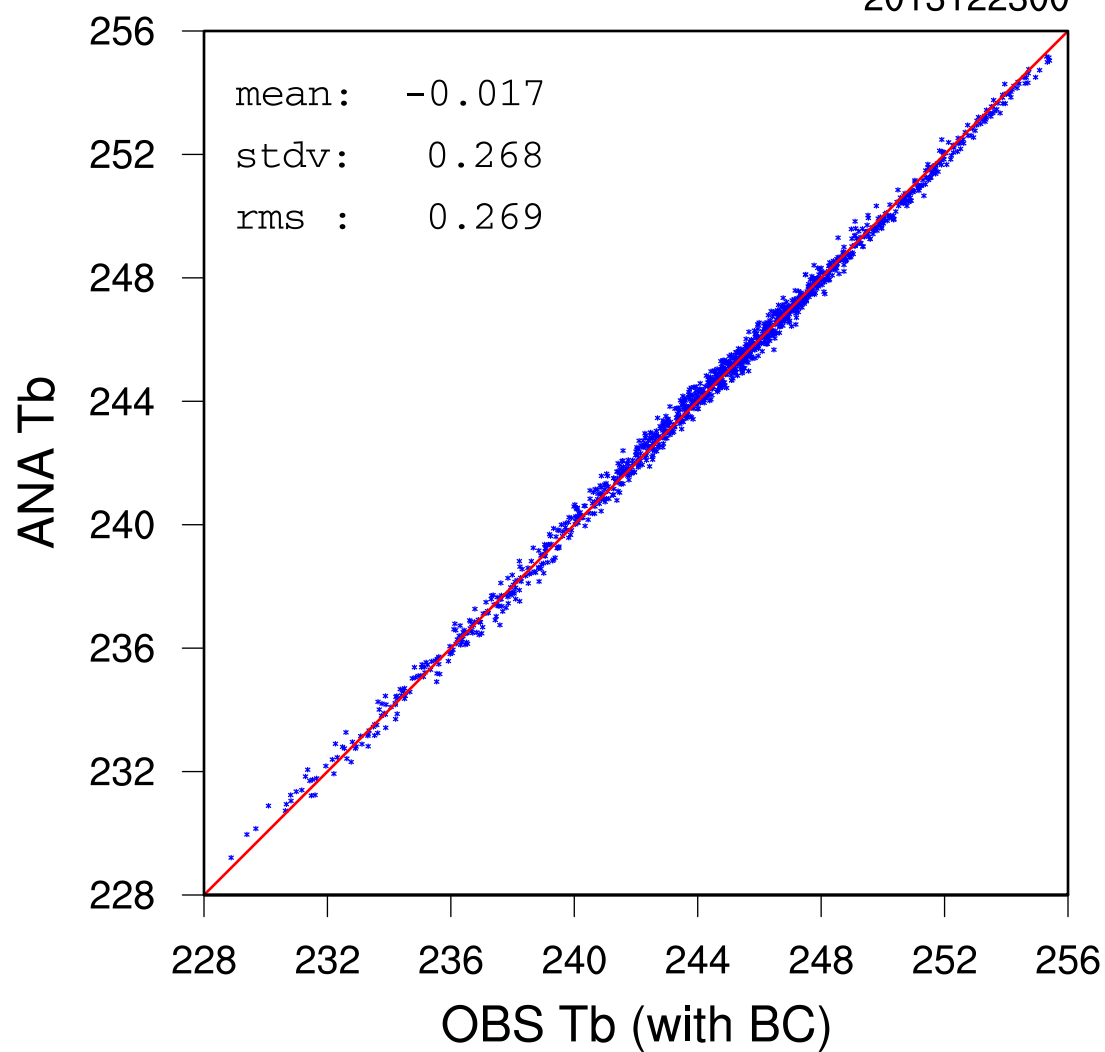
noaa-19-amsua_ch0005 1272

2013122300



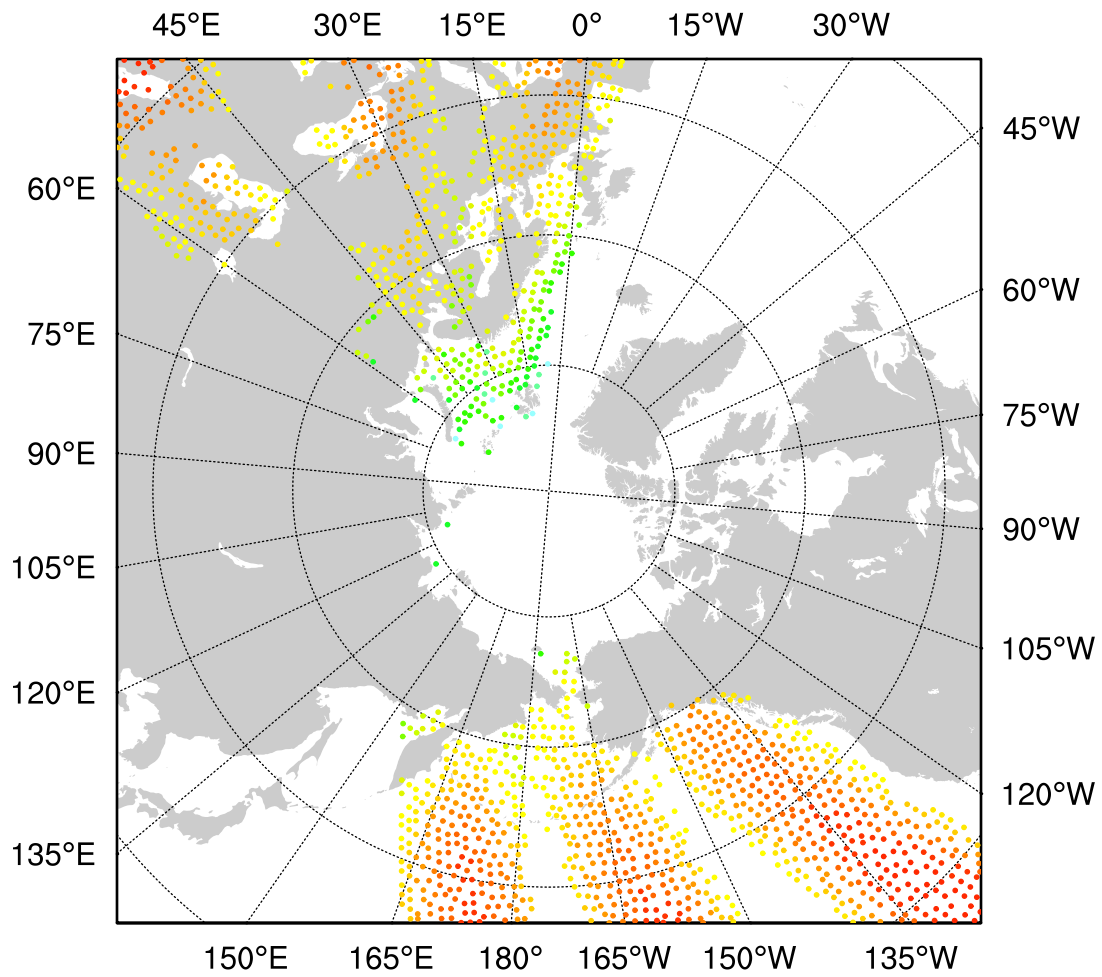
noaa-19-amsua_ch0005 1272

2013122300



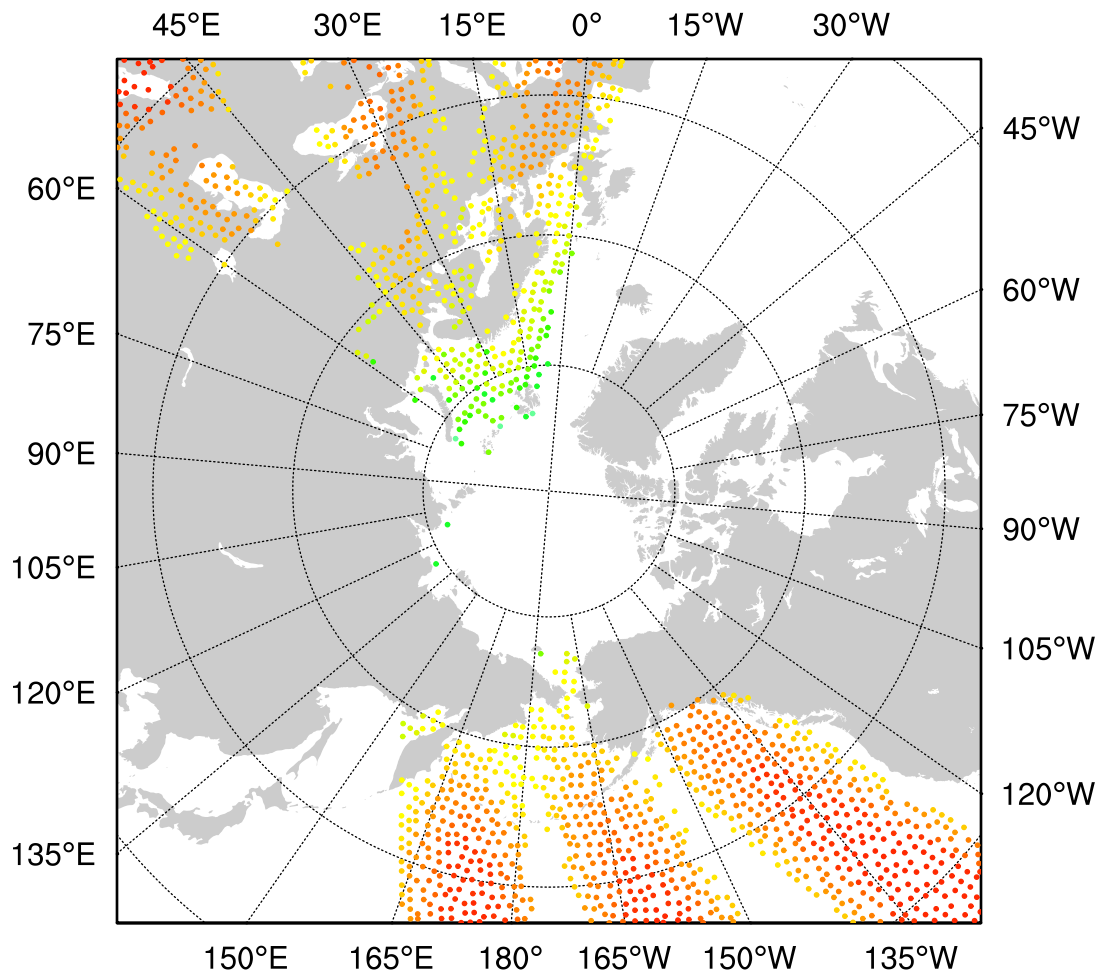
noaa-19-amsua_ch0006 OBS 1432 / 3835

2013122300



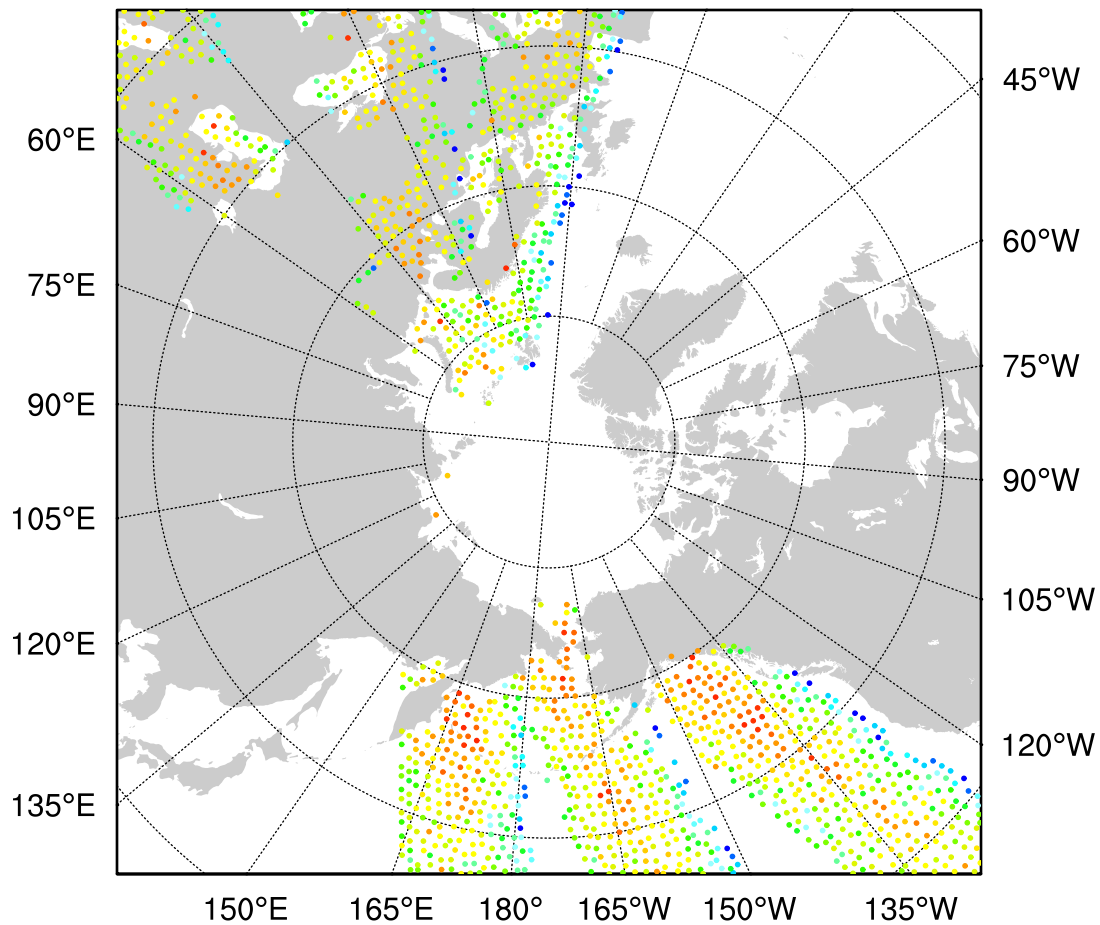
noaa-19-amsua_ch0006 BAK 1432 / 3835

2013122300



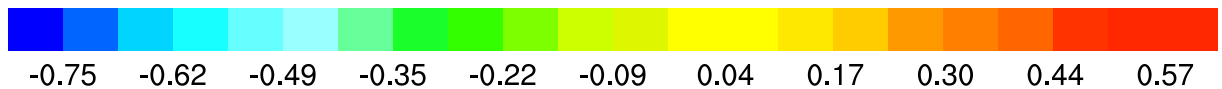
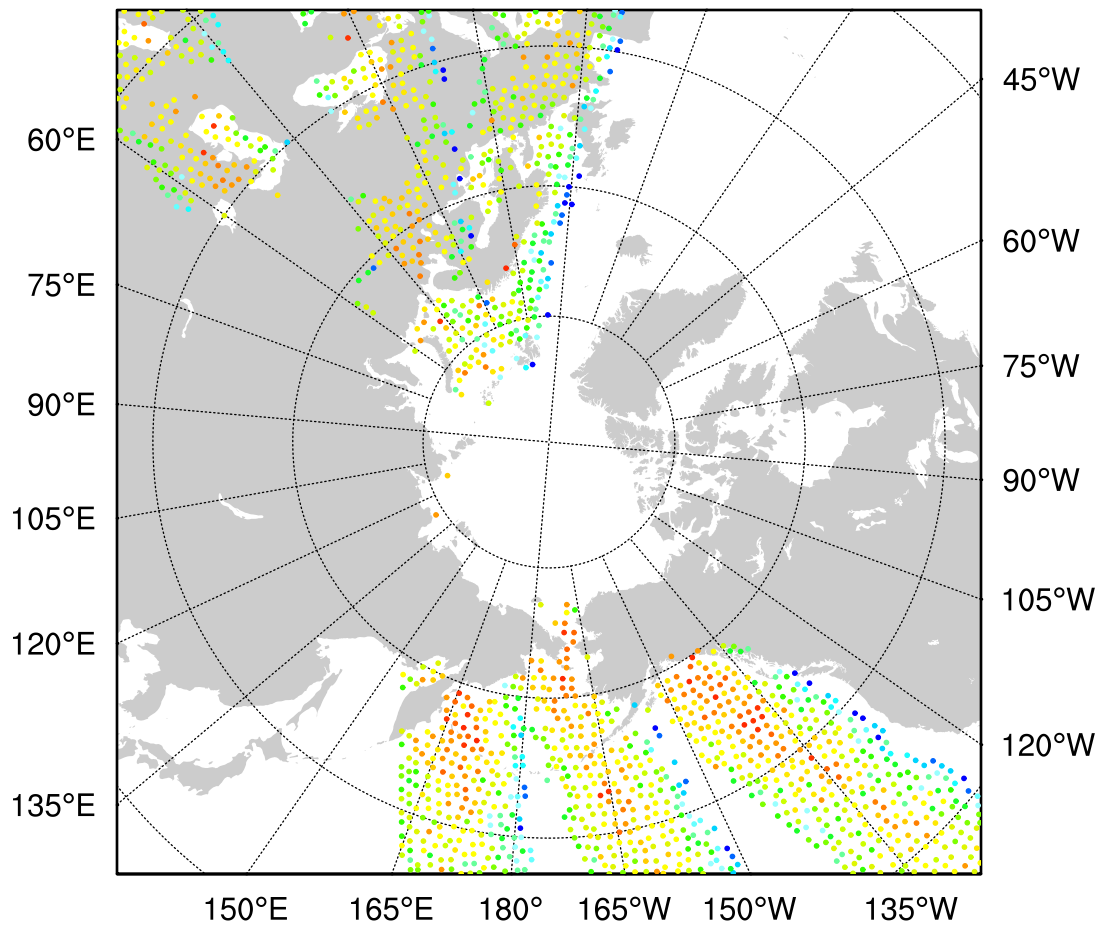
noaa-19-amsua_ch0006 OMB no BC 1432 / 3835

mean: -1.20 stdv: 0.27 2013122300
45°E 30°E 15°E 0° 15°W 30°W



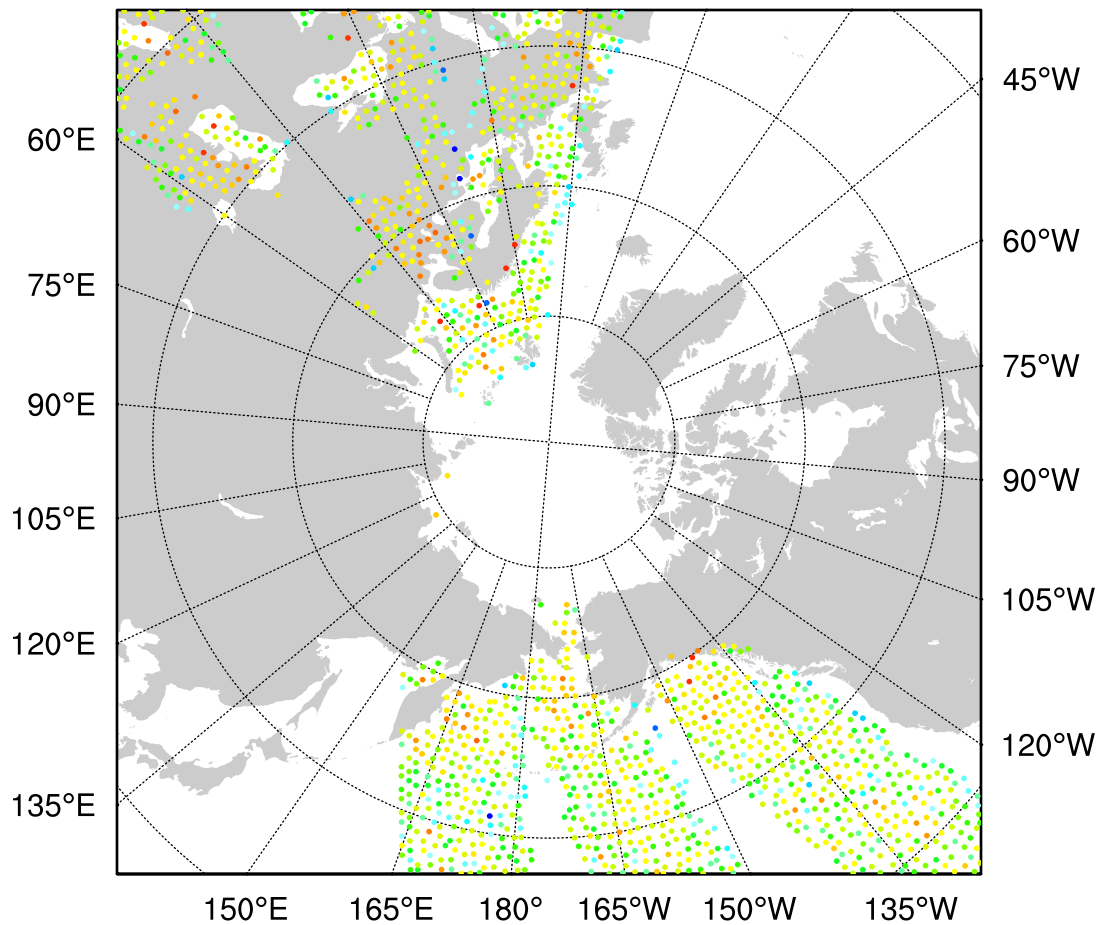
noaa-19-amsua_ch0006 OMB with BC 1432 / 3835

mean: -0.00 stdv: 0.27 2013122300
45°E 30°E 15°E 0° 15°W 30°W



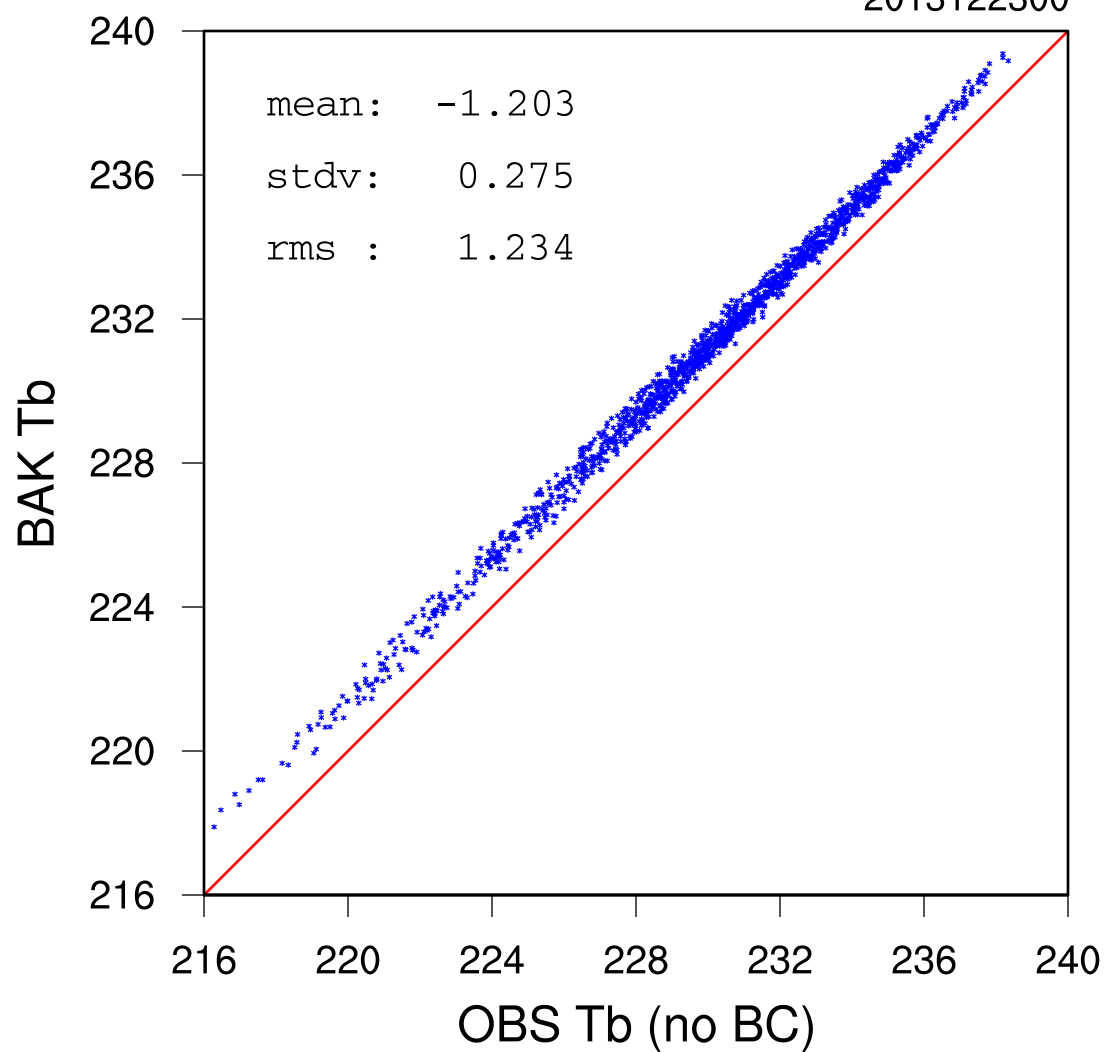
noaa-19-amsua_ch0006 OMA with BC 1432 / 3835

mean: 0.02 stdv: 0.16 2013122300
45°E 30°E 15°E 0° 15°W 30°W



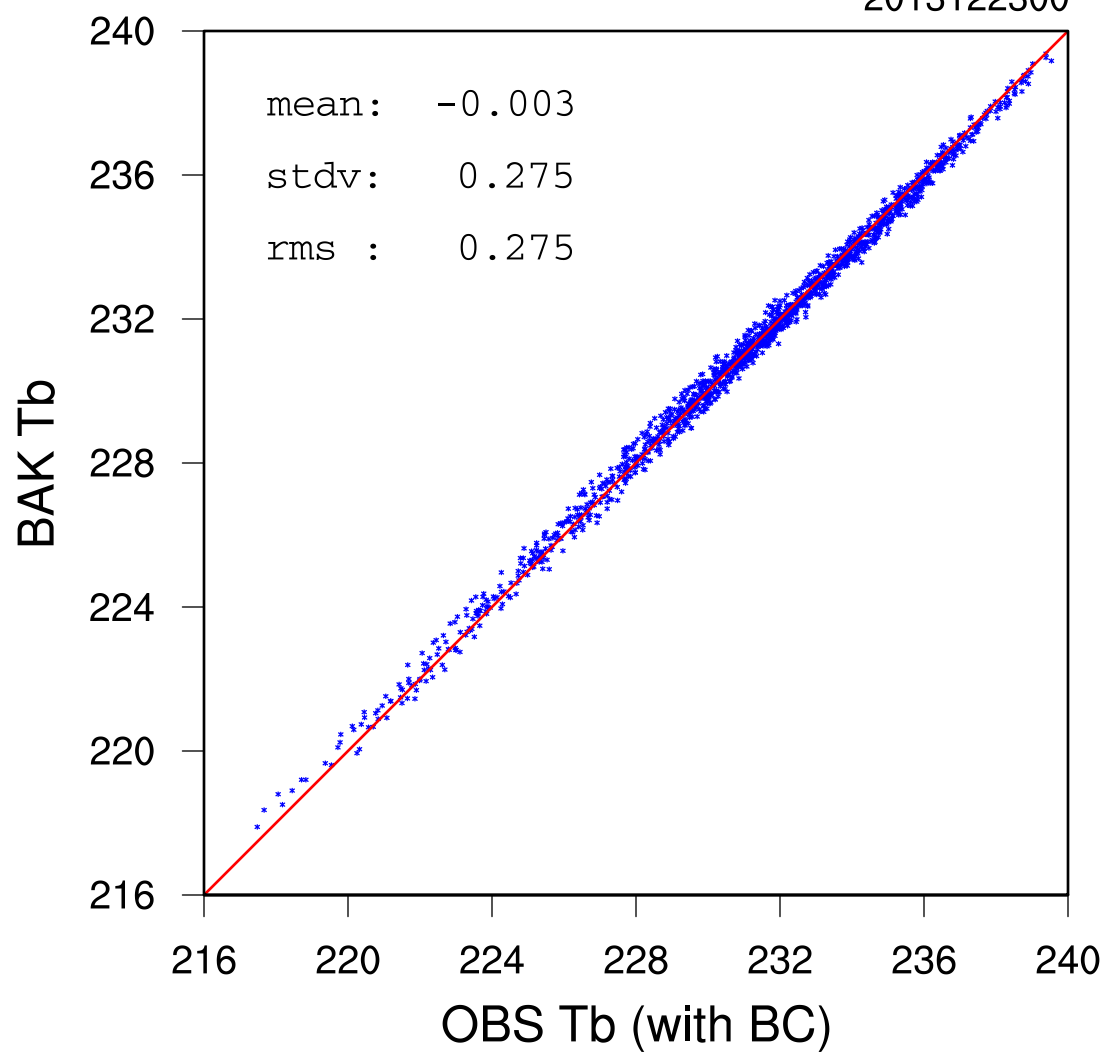
noaa-19-amsua_ch0006 1432

2013122300



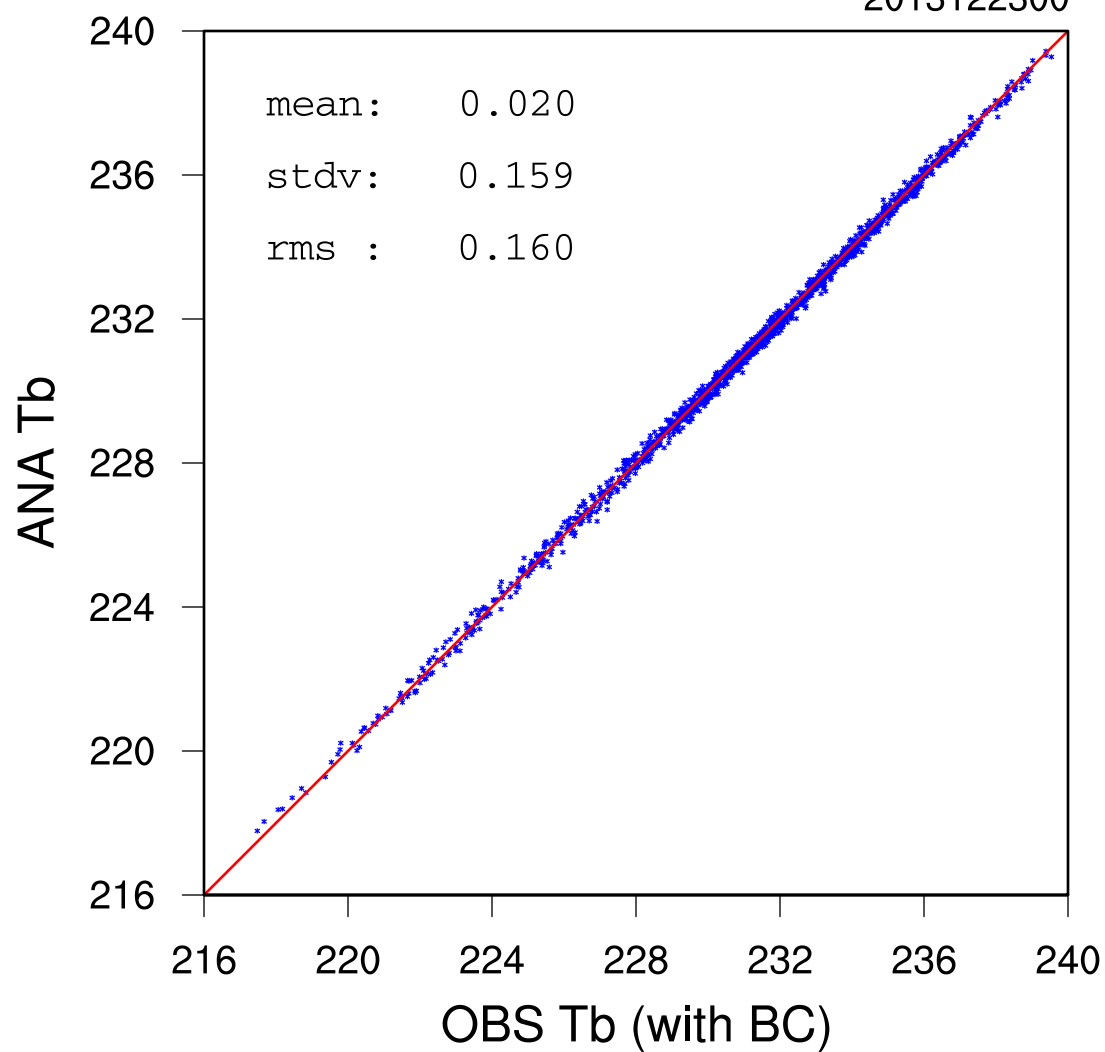
noaa-19-amsua_ch0006 1432

2013122300



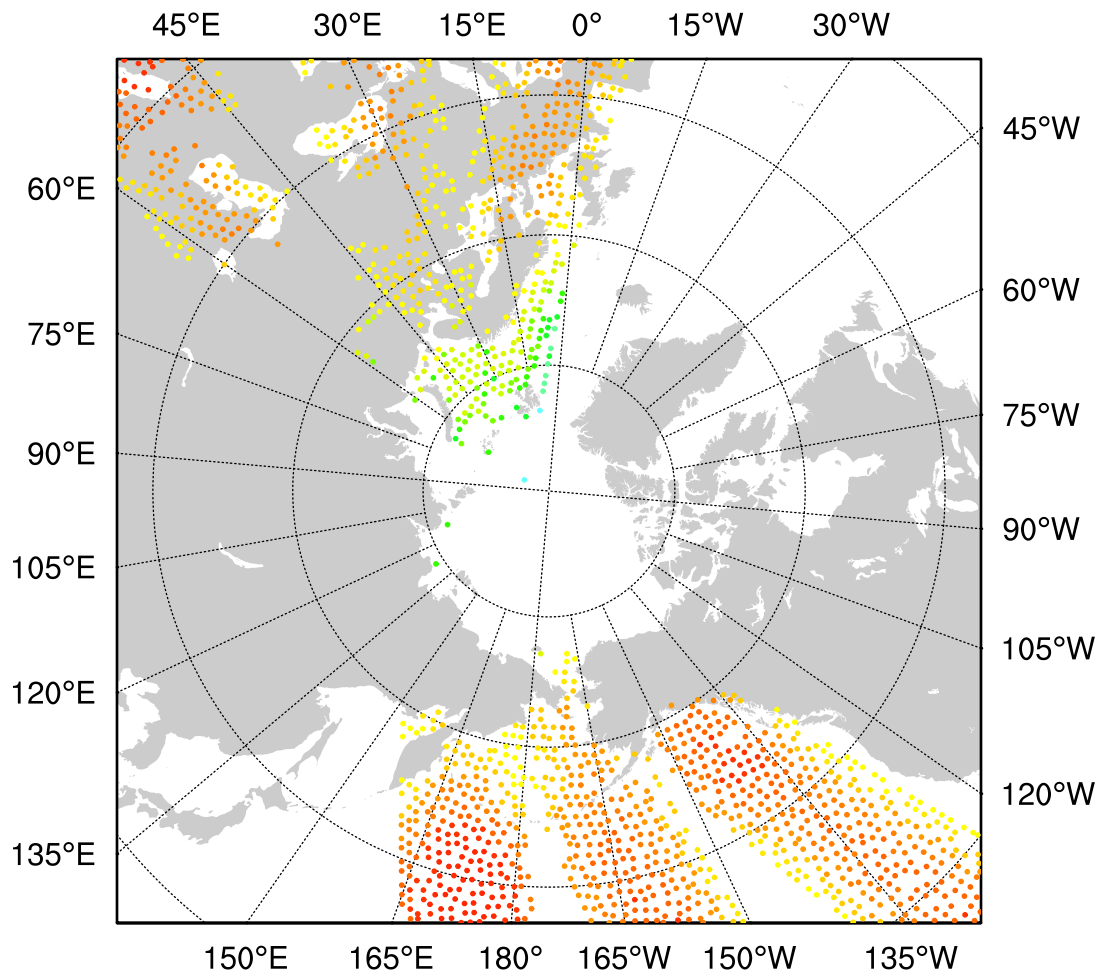
noaa-19-amsua_ch0006 1432

2013122300



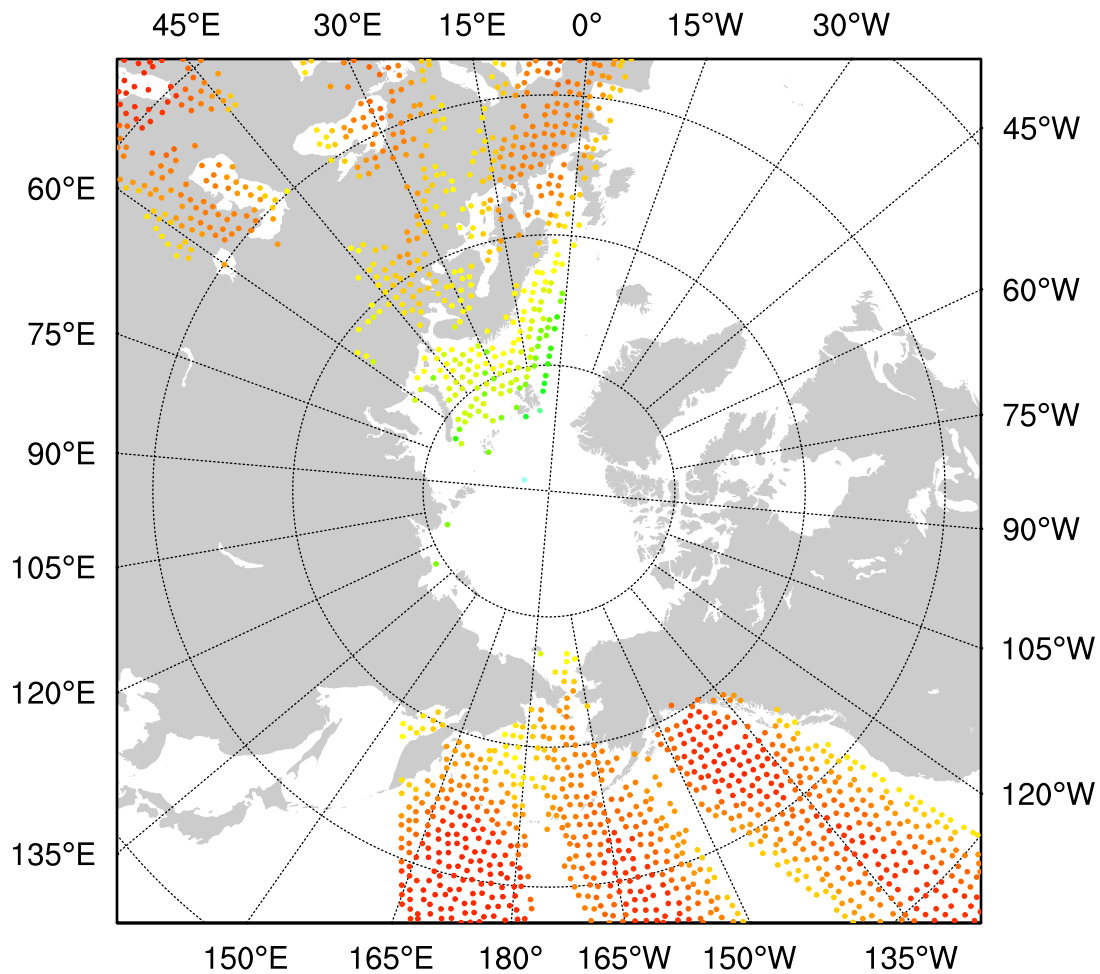
noaa-19-amsua_ch0007 OBS 1403 / 3806

2013122300



noaa-19-amsua_ch0007 BAK 1403 / 3835

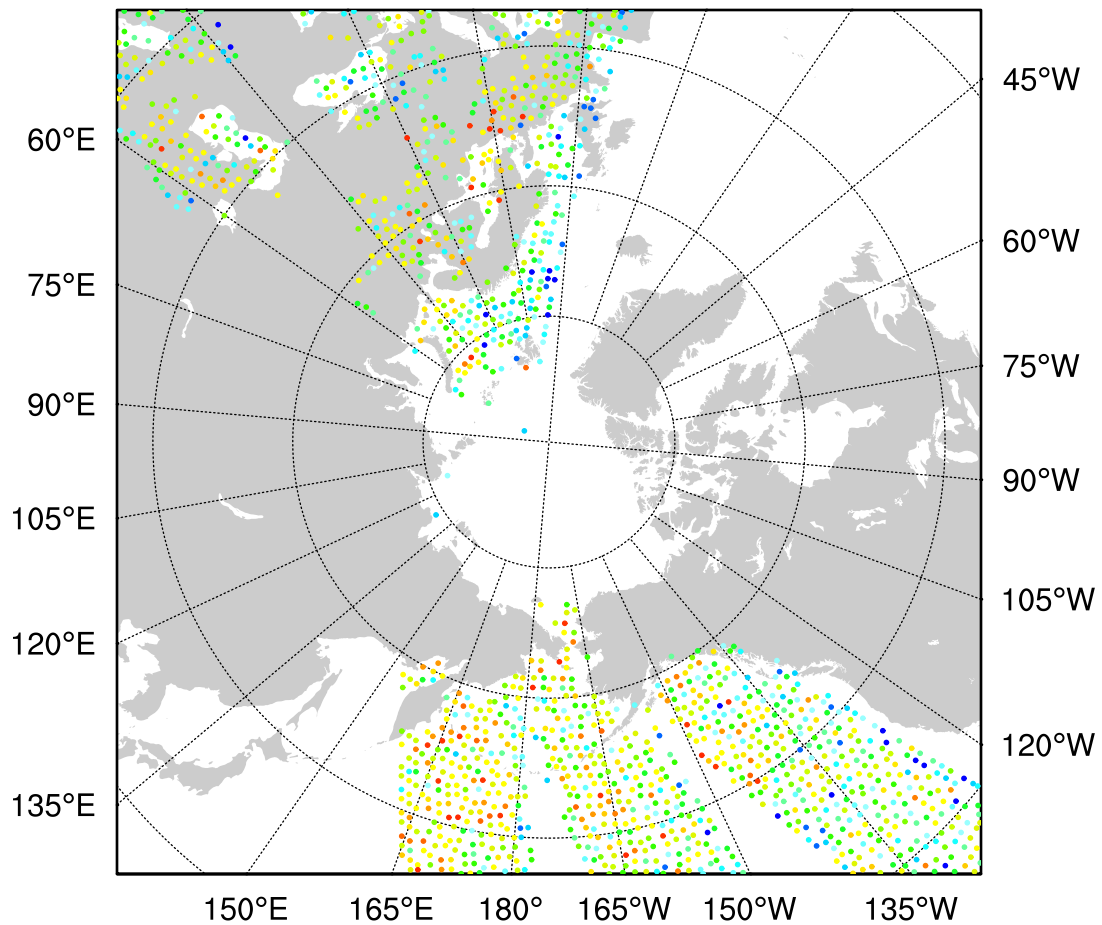
2013122300



noaa-19-amsua_ch0007 OMB no BC 1403 / 3806

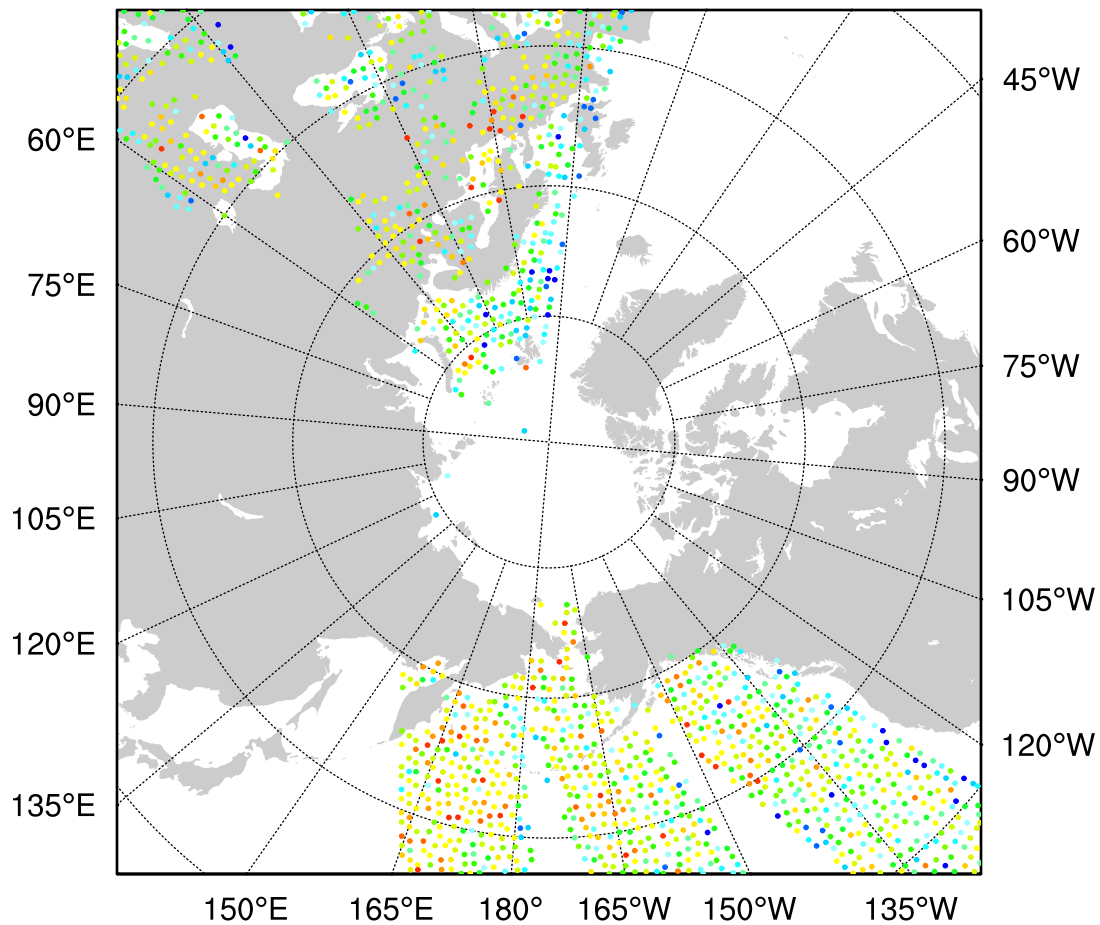
mean: -1.31 stdv: 0.32 2013122300

45°E 30°E 15°E 0° 15°W 30°W



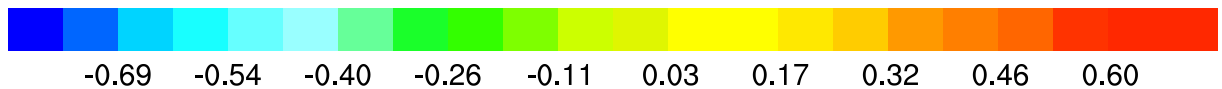
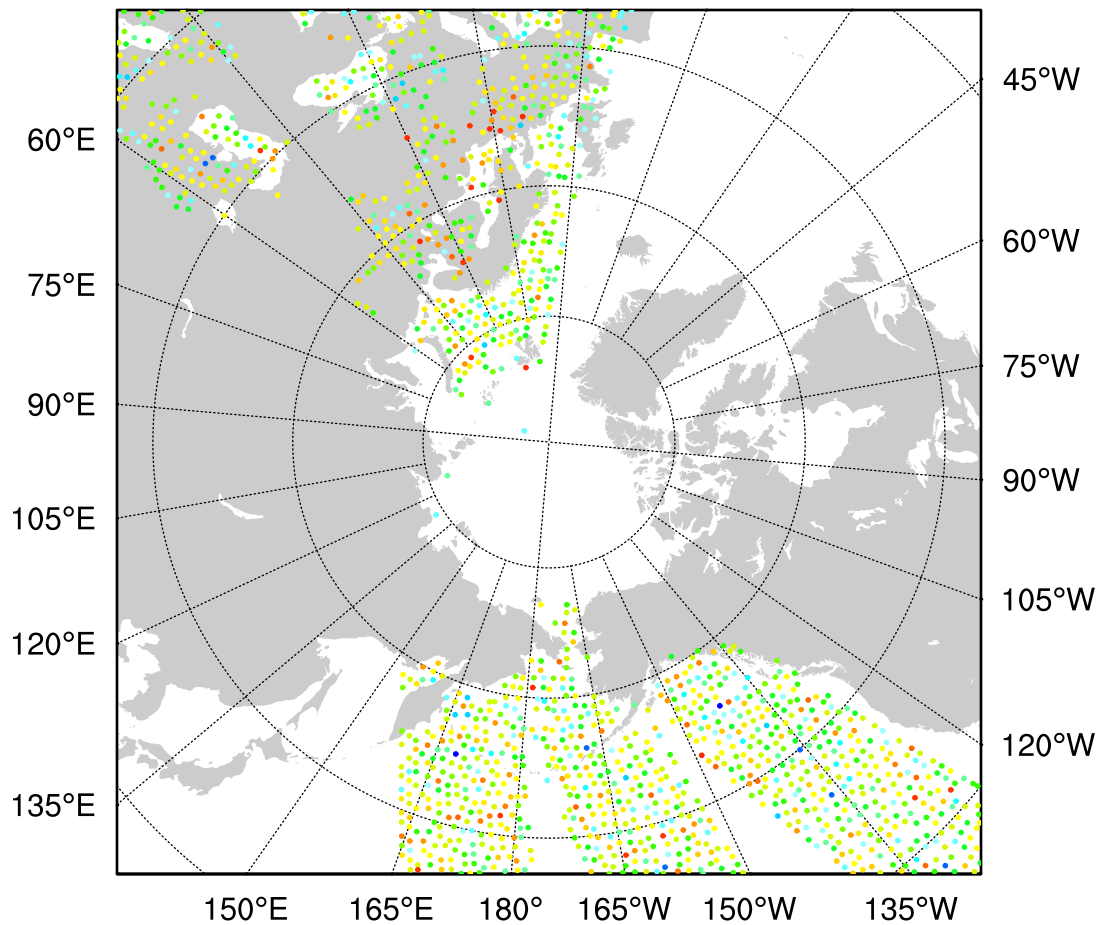
noaa-19-amsua_ch0007 OMB with BC 1403 / 3806

mean: -0.11 stdv: 0.32 2013122300
45°E 30°E 15°E 0° 15°W 30°W



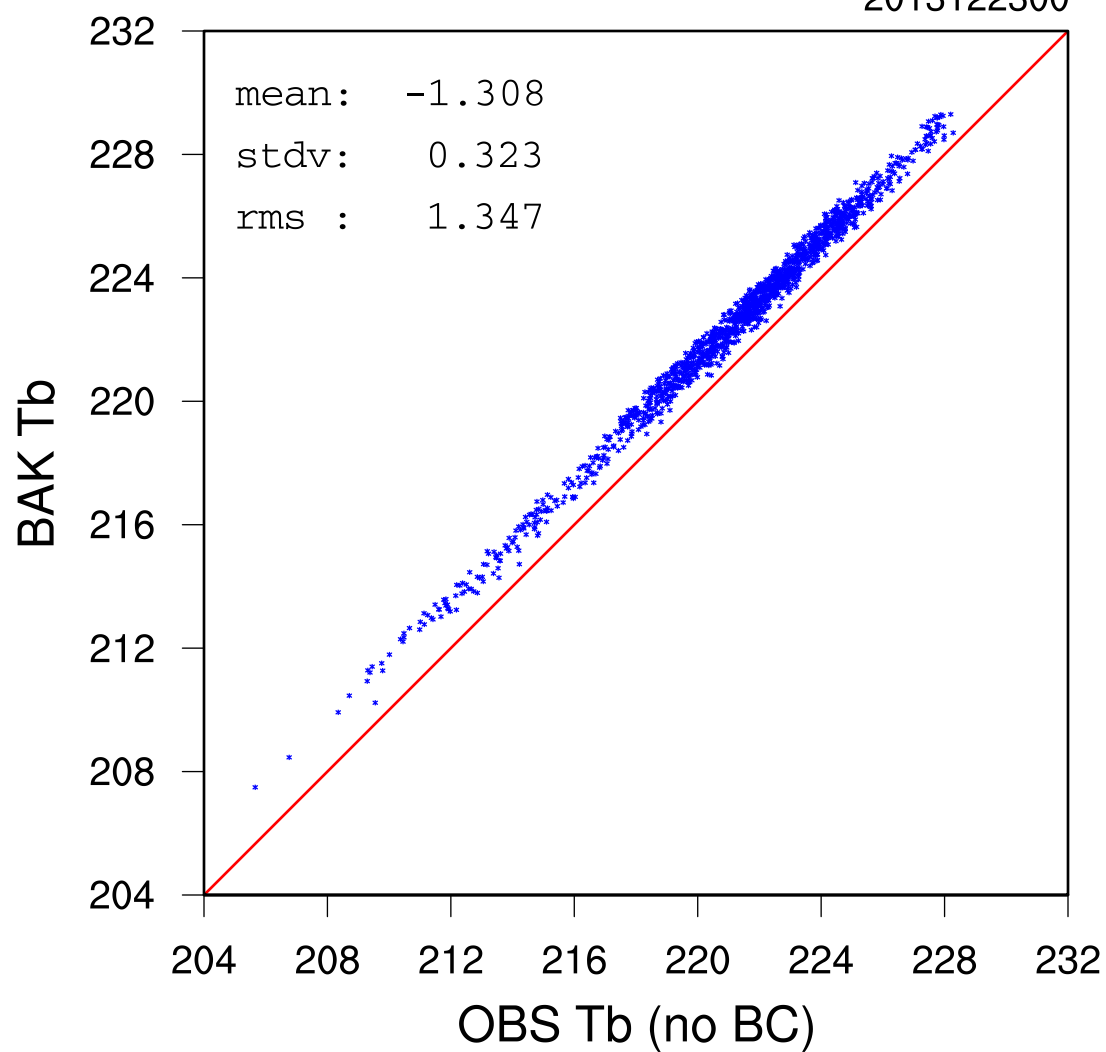
noaa-19-amsua_ch0007 OMA with BC 1403 / 3835

mean: -0.01 stdv: 0.27 2013122300
45°E 30°E 15°E 0° 15°W 30°W



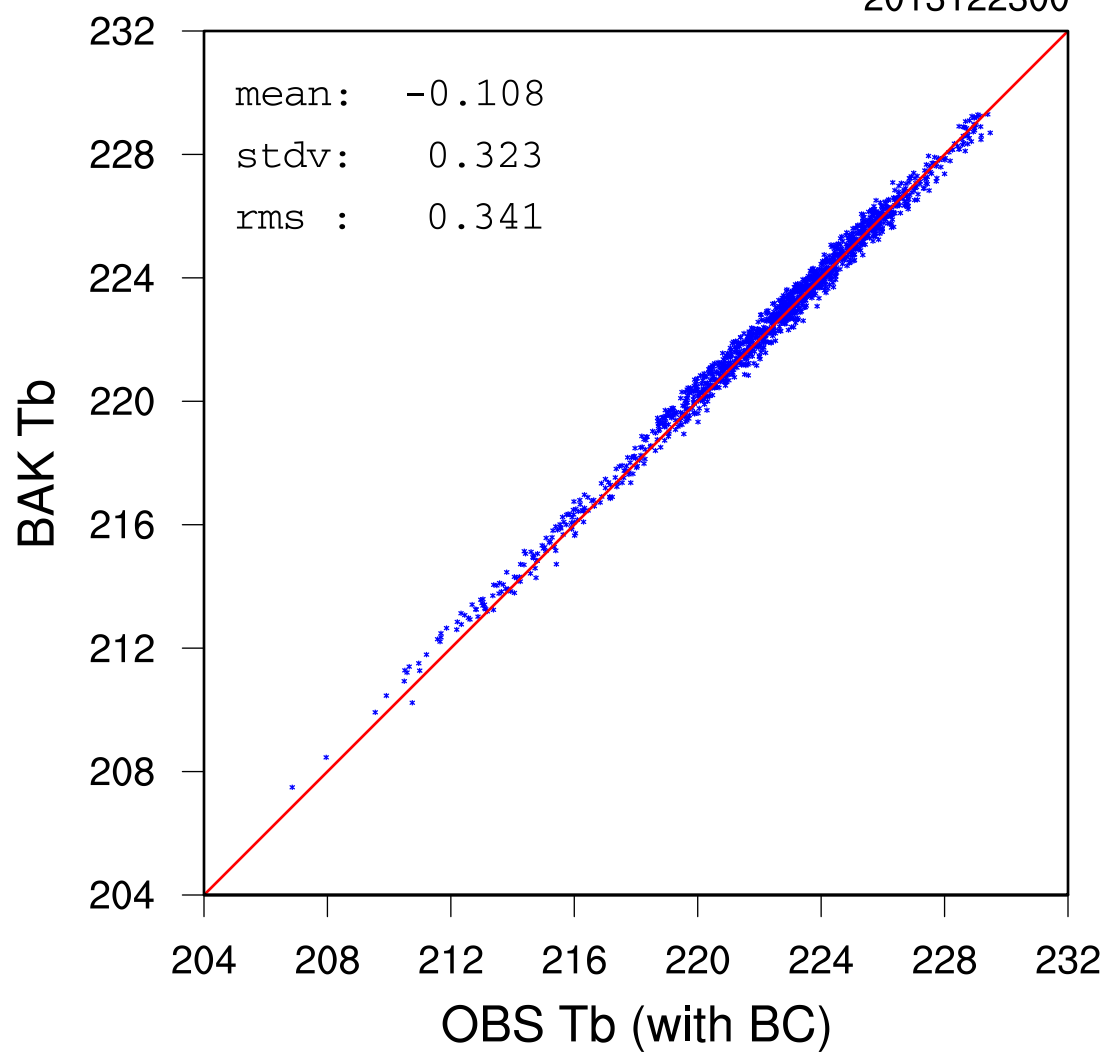
noaa-19-amsua_ch0007 1403

2013122300



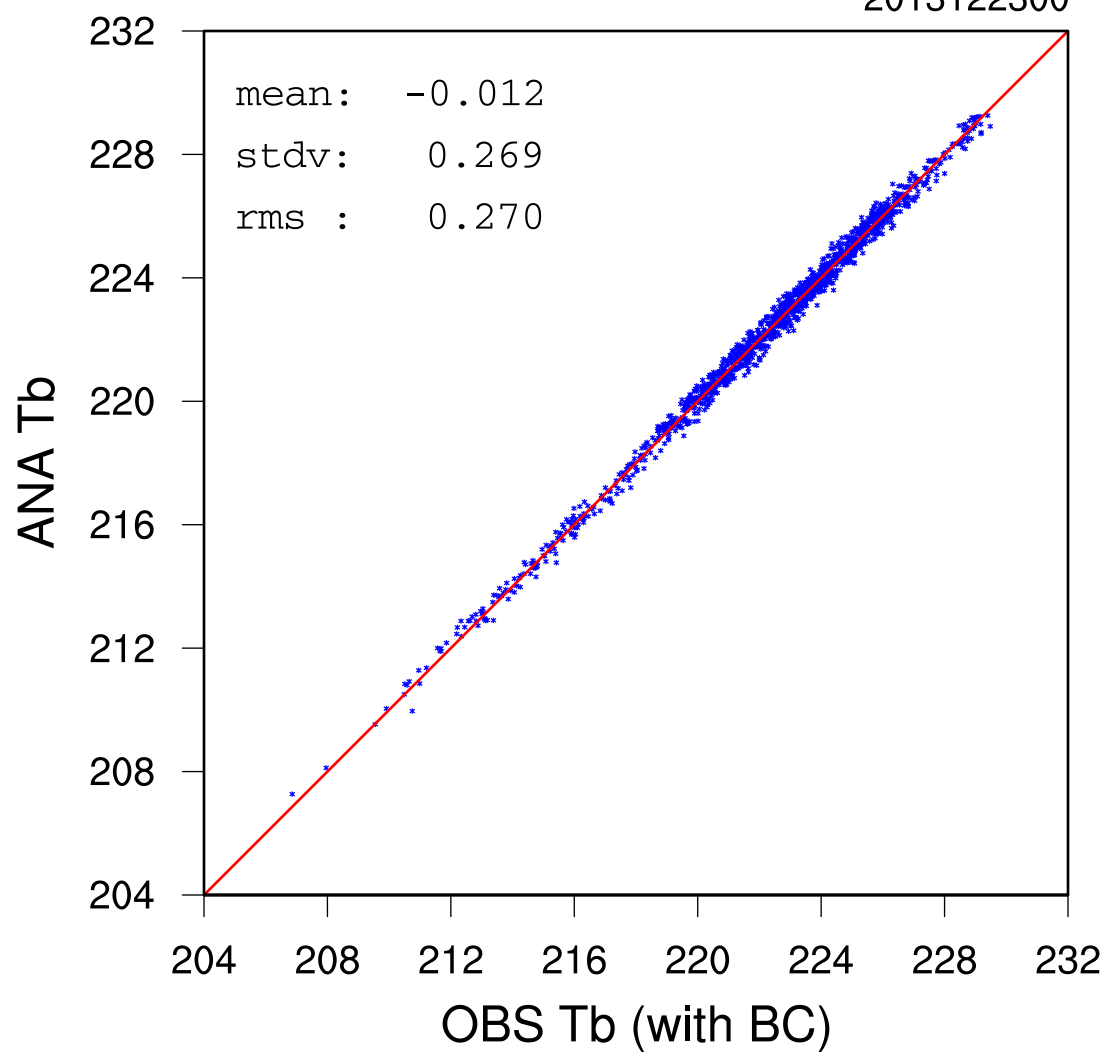
noaa-19-amsua_ch0007 1403

2013122300



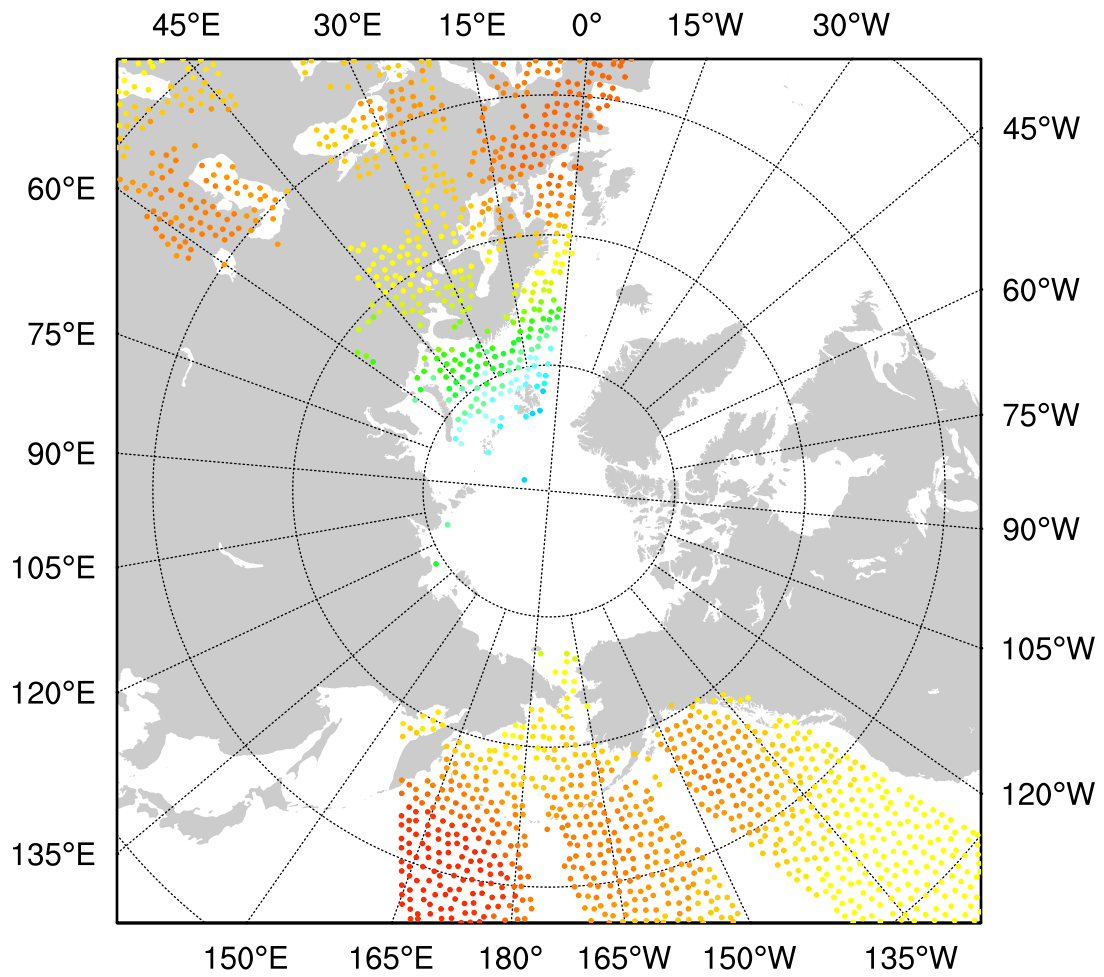
noaa-19-amsua_ch0007 1403

2013122300



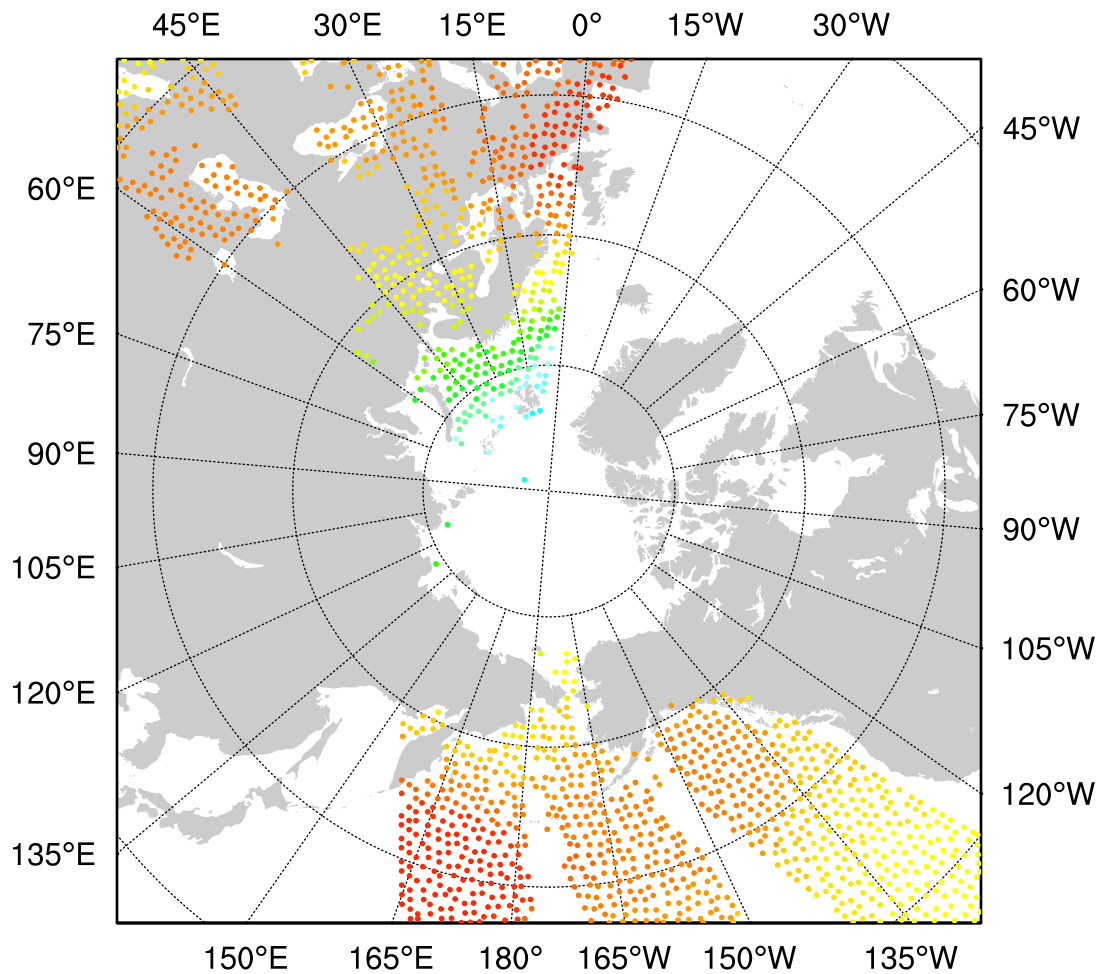
noaa-19-amsua_ch0009 OBS 1447 / 3835

2013122300



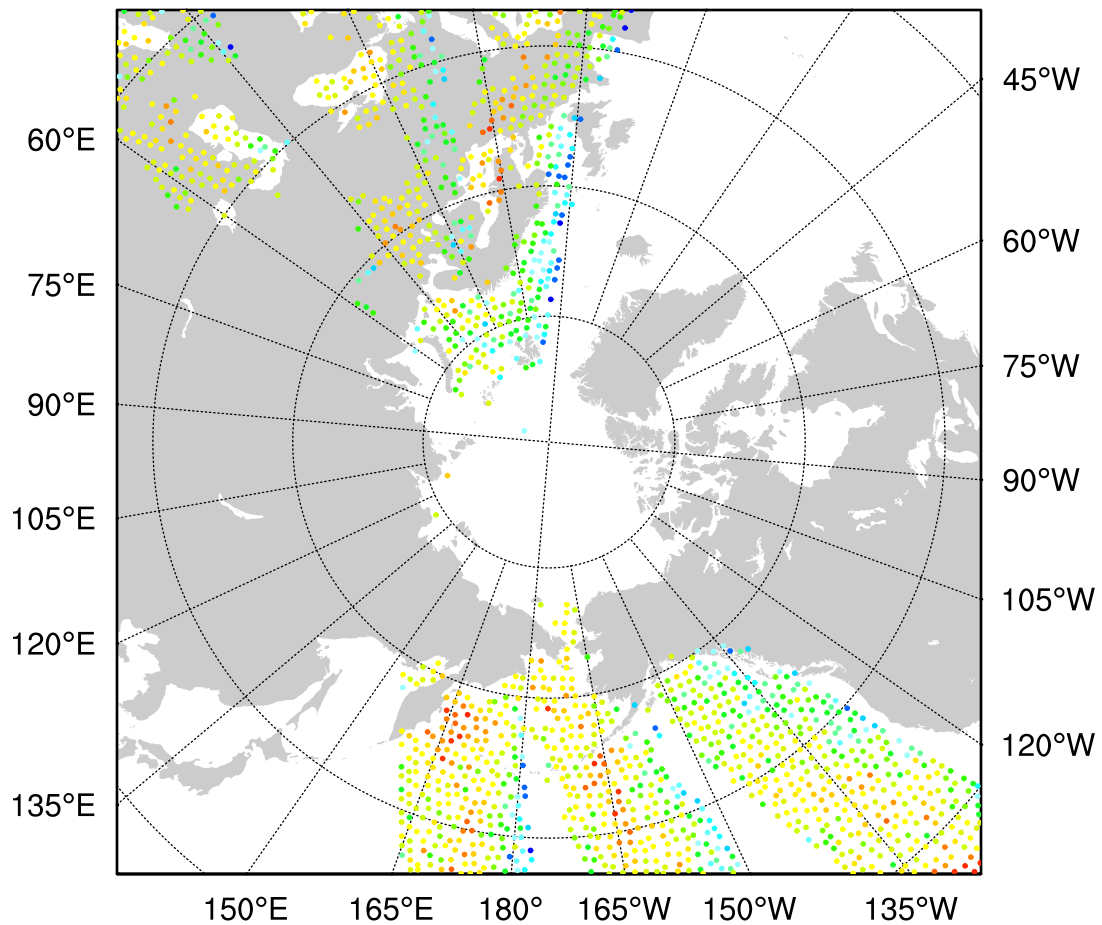
noaa-19-amsua_ch0009 BAK 1447 / 3835

2013122300



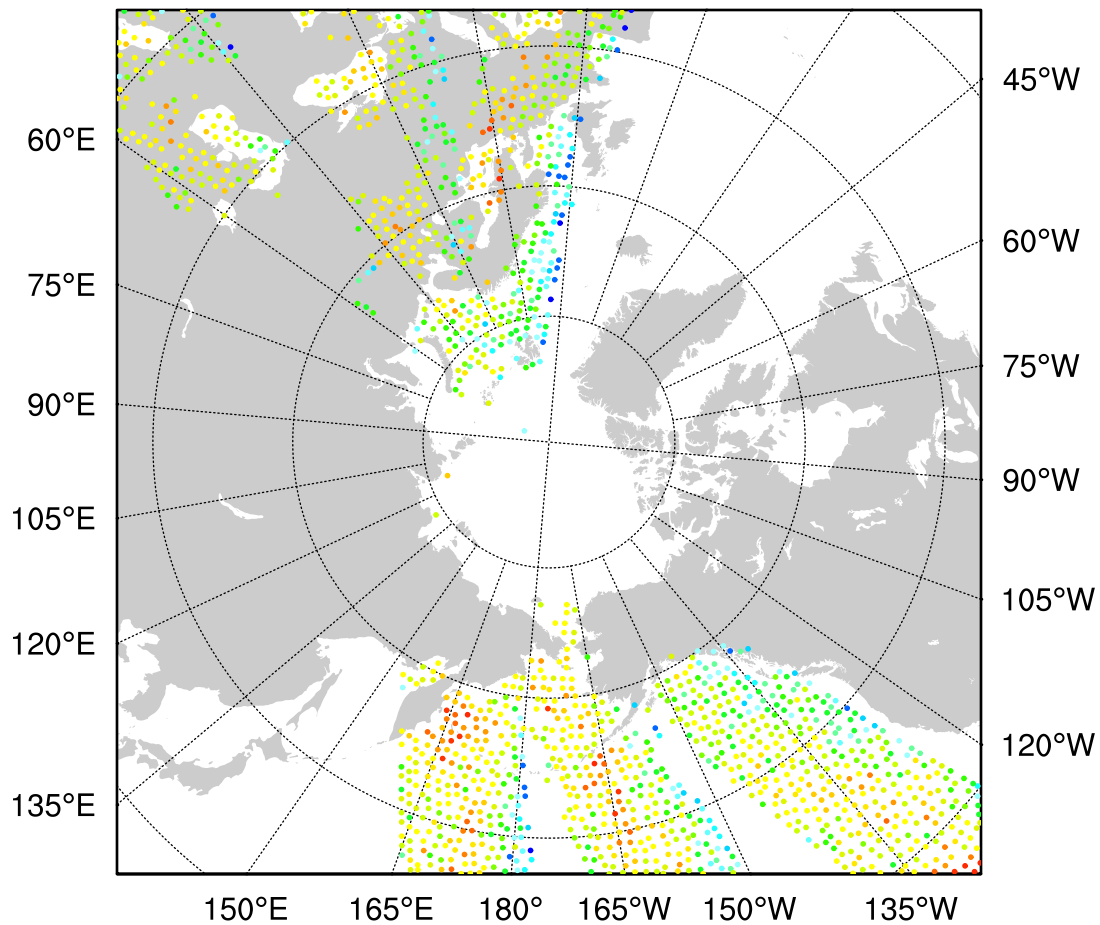
noaa-19-amsua_ch0009 OMB no BC 1447 / 3835

mean: -0.94 stdv: 0.30 2013122300
45°E 30°E 15°E 0° 15°W 30°W



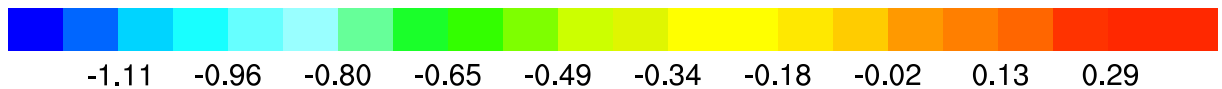
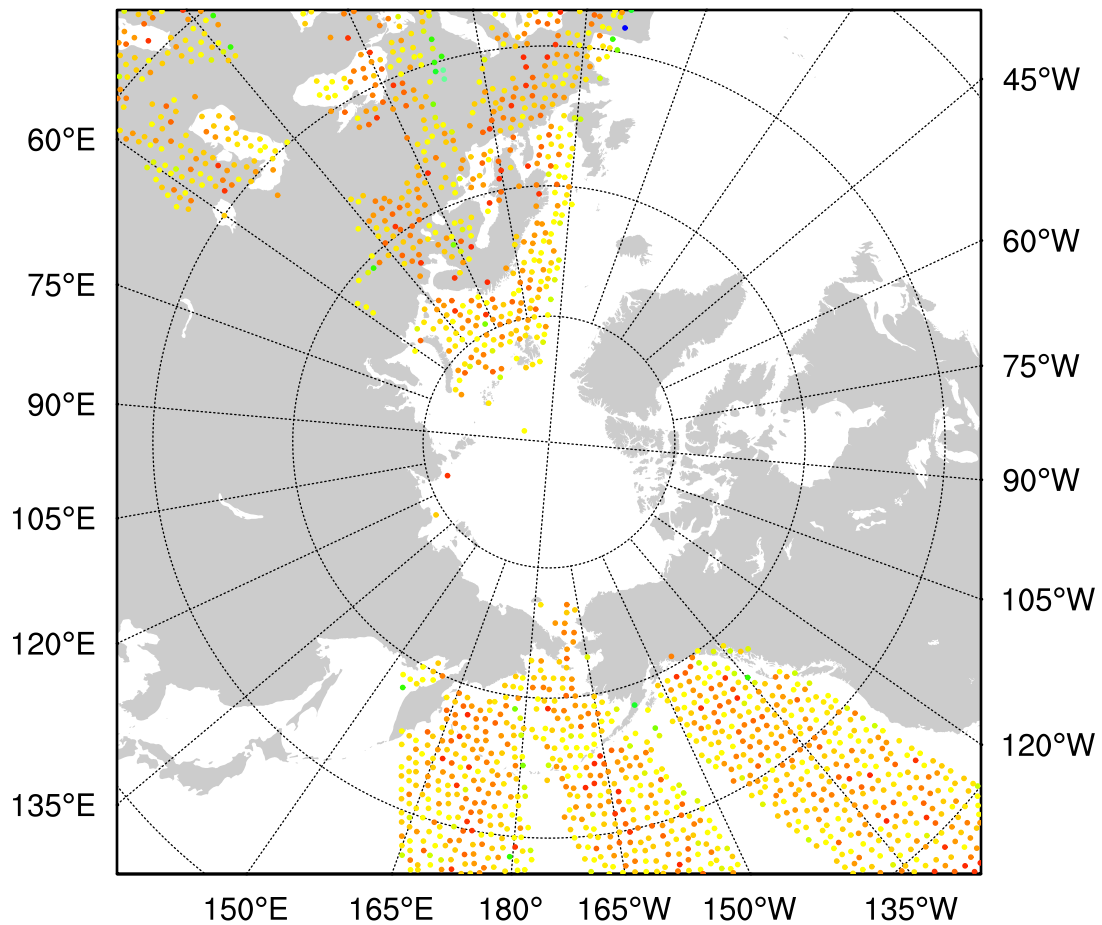
noaa-19-amsua_ch0009 OMB with BC 1447 / 3835

mean: -0.04 stdv: 0.30 2013122300
45°E 30°E 15°E 0° 15°W 30°W



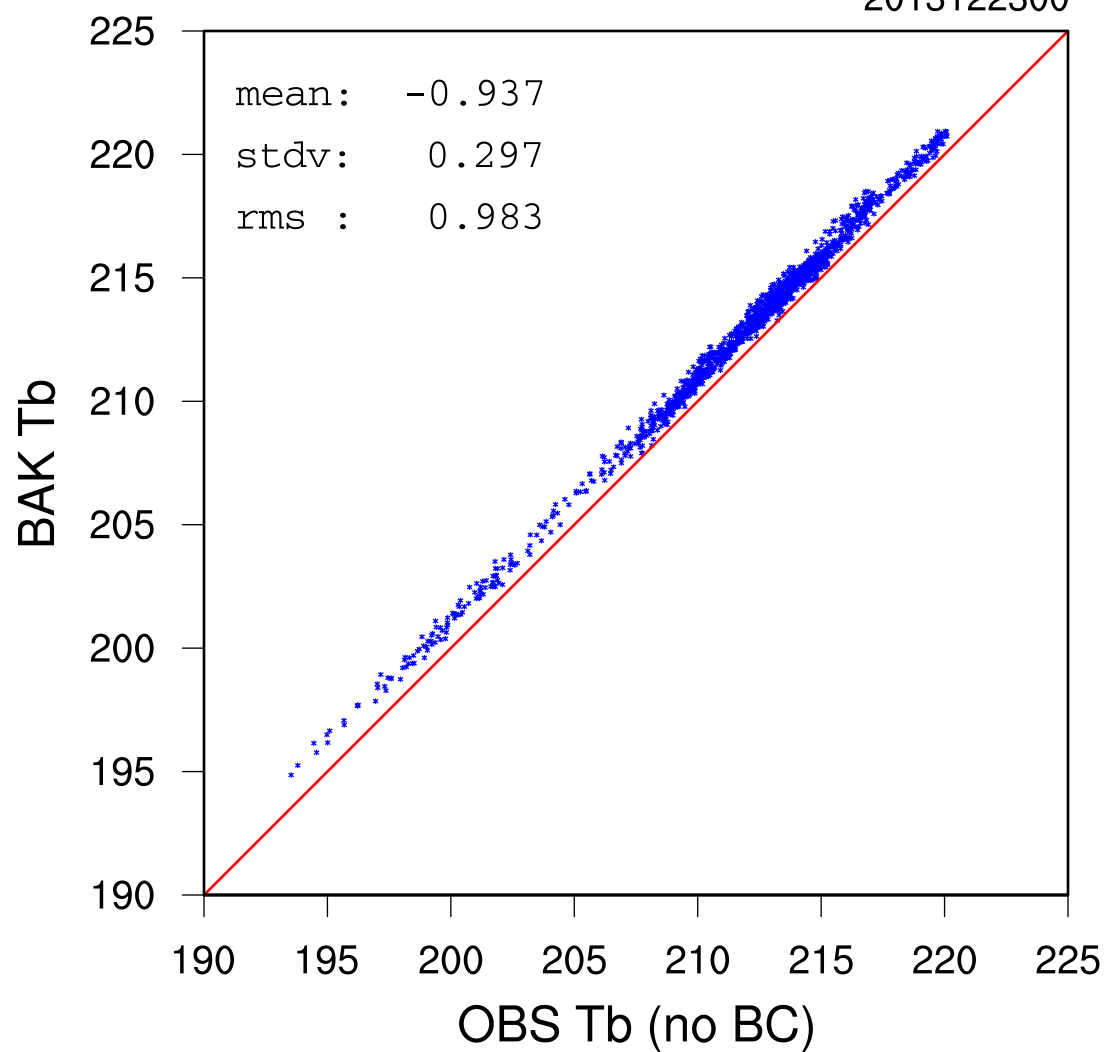
noaa-19-amsua_ch0009 OMA with BC 1447 / 3835

mean: -0.00 stdv: 0.18 2013122300
45°E 30°E 15°E 0° 15°W 30°W



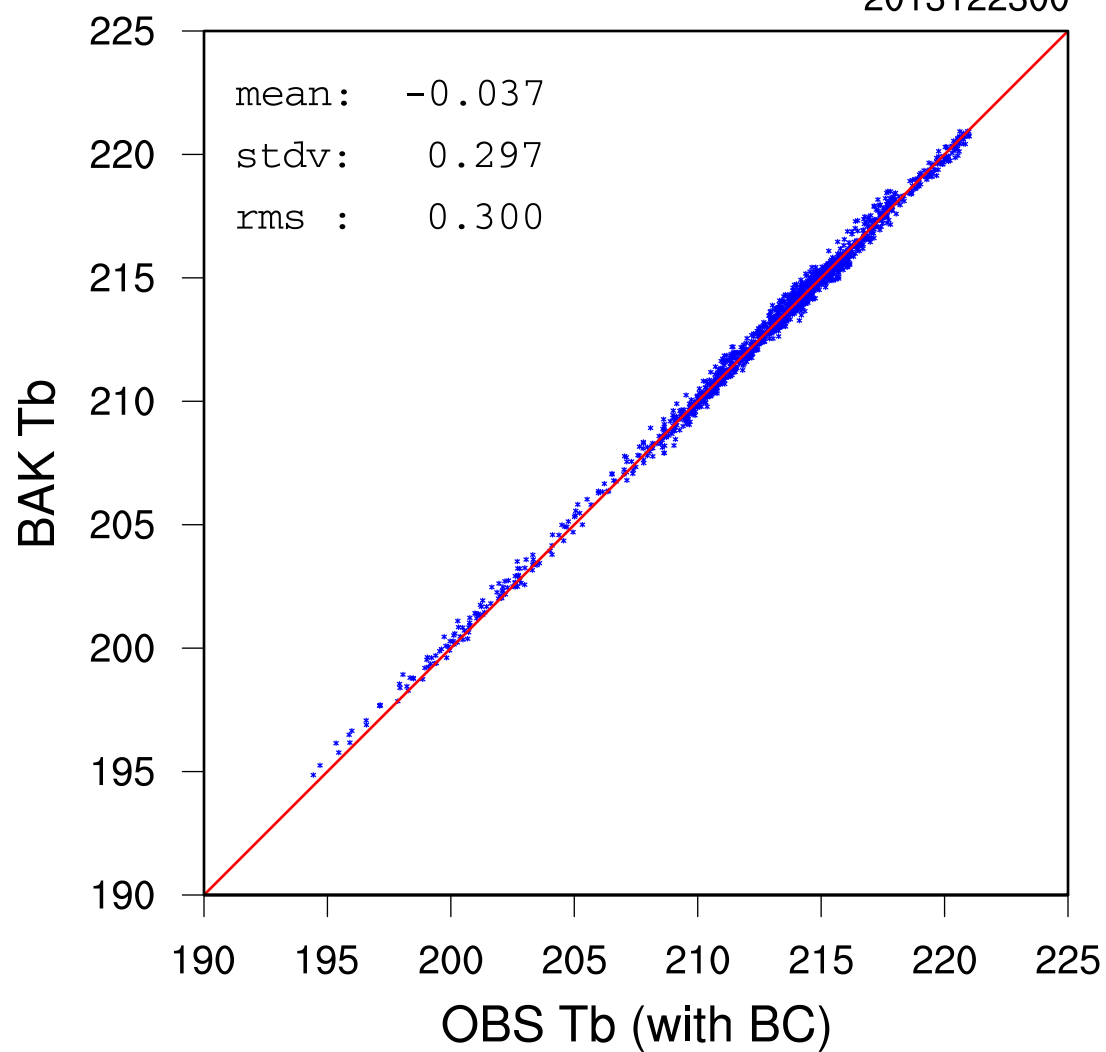
noaa-19-amsua_ch0009 1447

2013122300



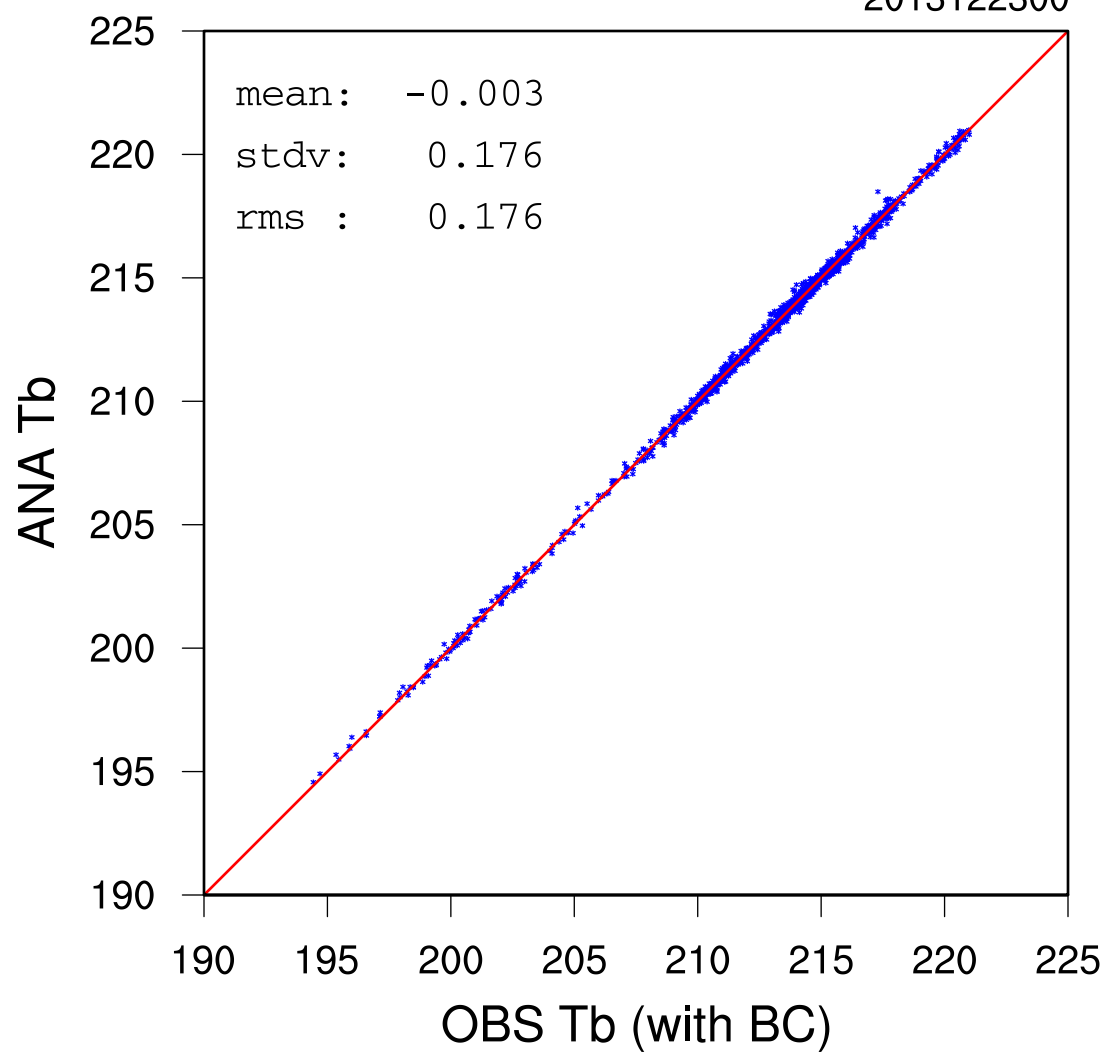
noaa-19-amsua_ch0009 1447

2013122300



noaa-19-amsua_ch0009 1447

2013122300



noaa-19-amsua OMB/OMA 2013122300

