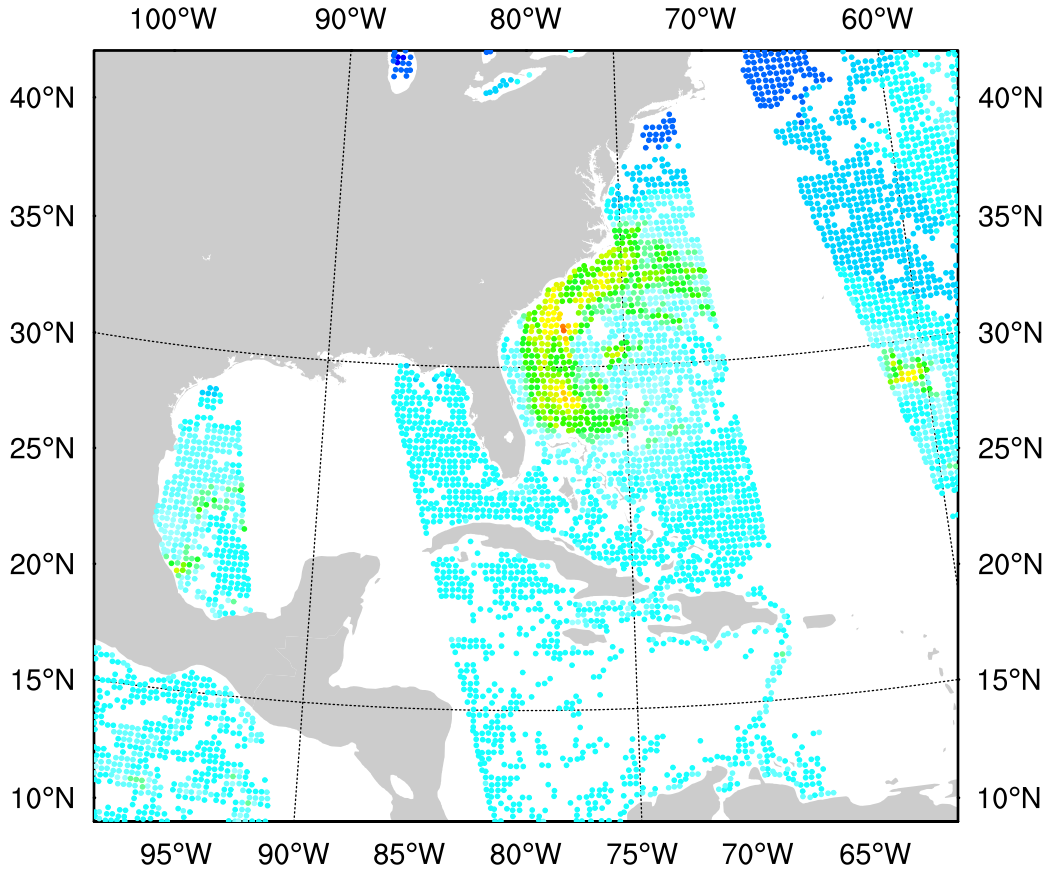


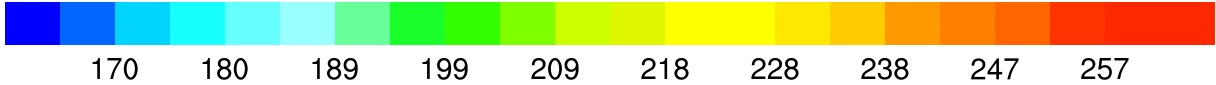
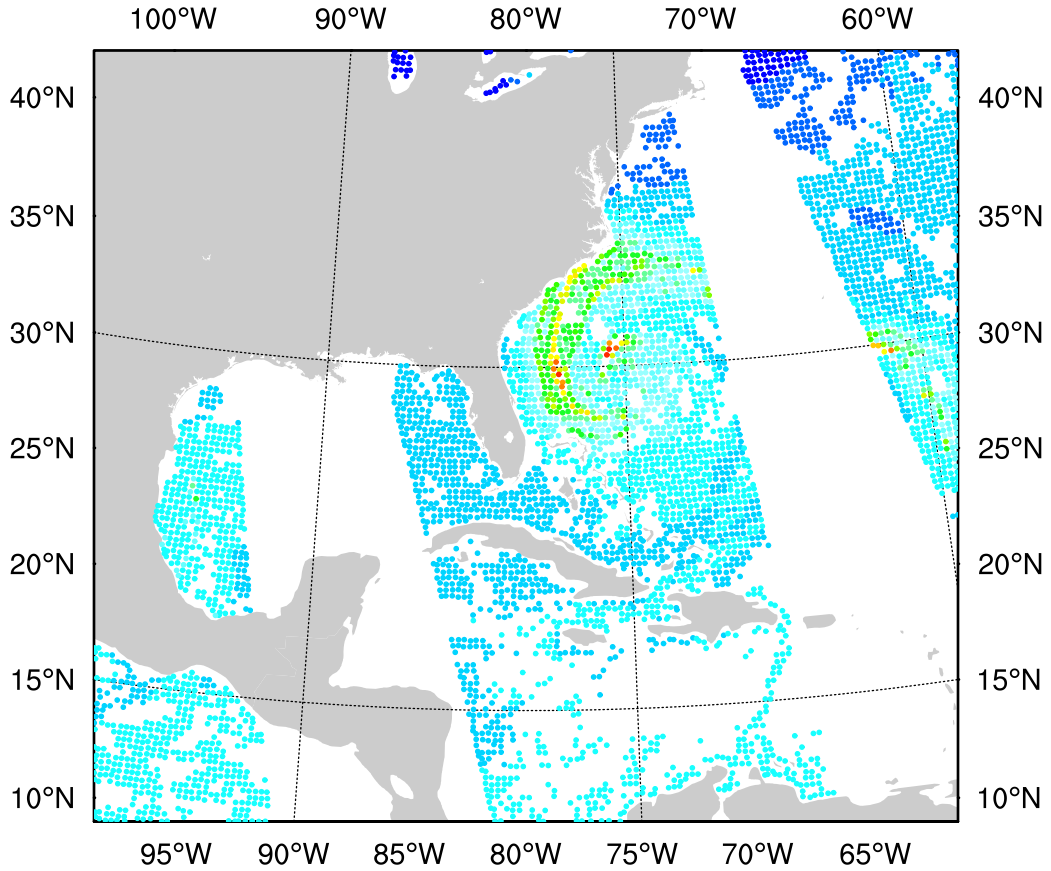
gcom-w-1-amsr2_ch0005 OBS 4514 / 6852

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gcom-w-1-amsr2_ch0005 BAK 4514 / 6852

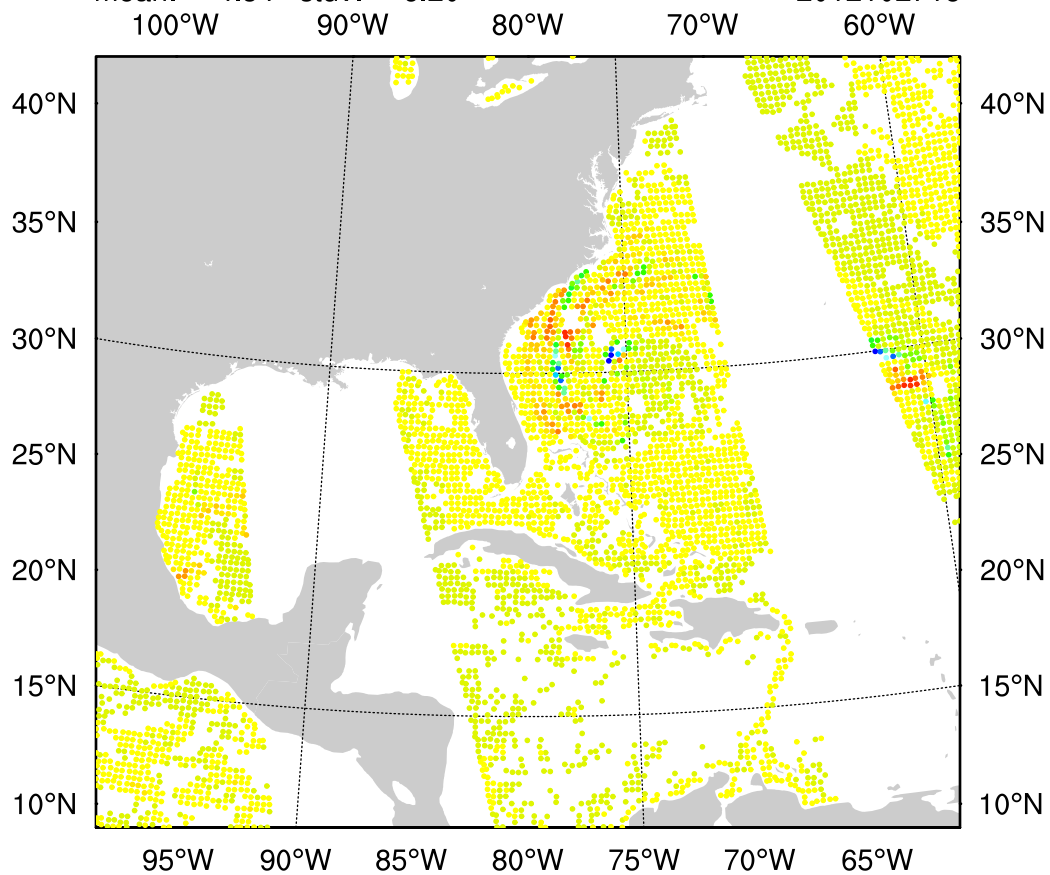
2012102718



gcom-w-1-amsr2_ch0005 OMB no BC 4514 / 6852

mean: 4.54 stdv: 6.20

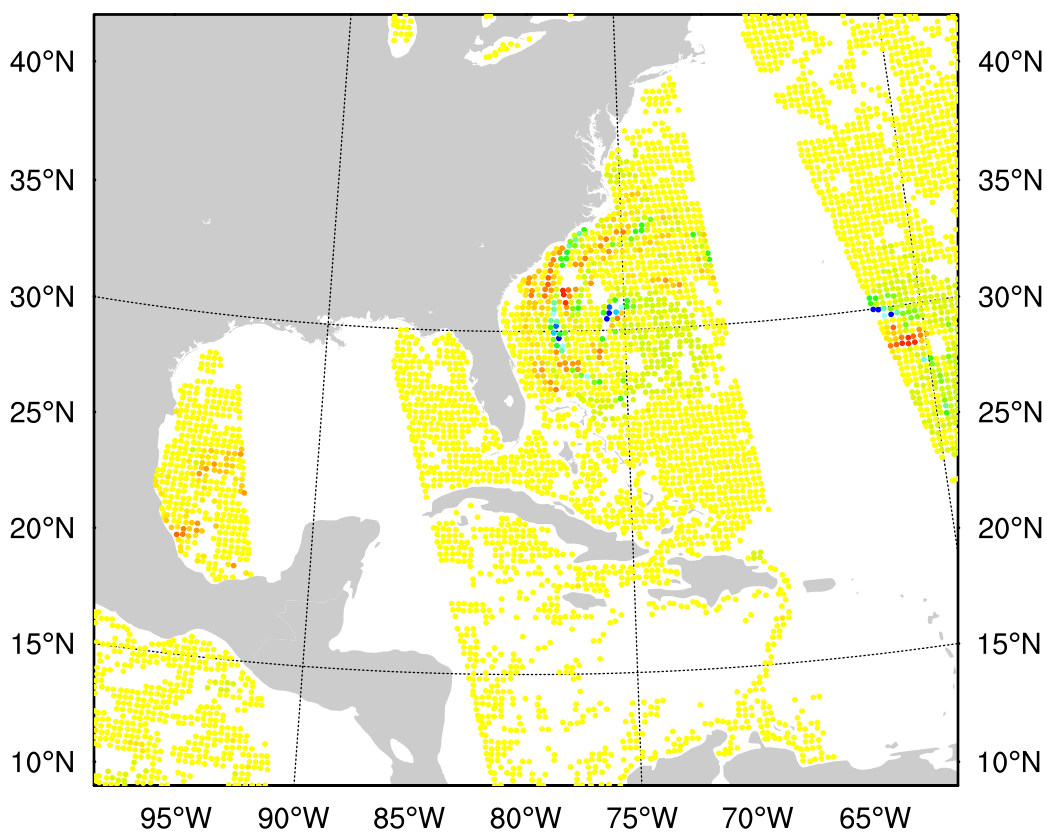
2012102718



gcom-w-1-amsr2_ch0005 OMB with BC 4514 / 6852

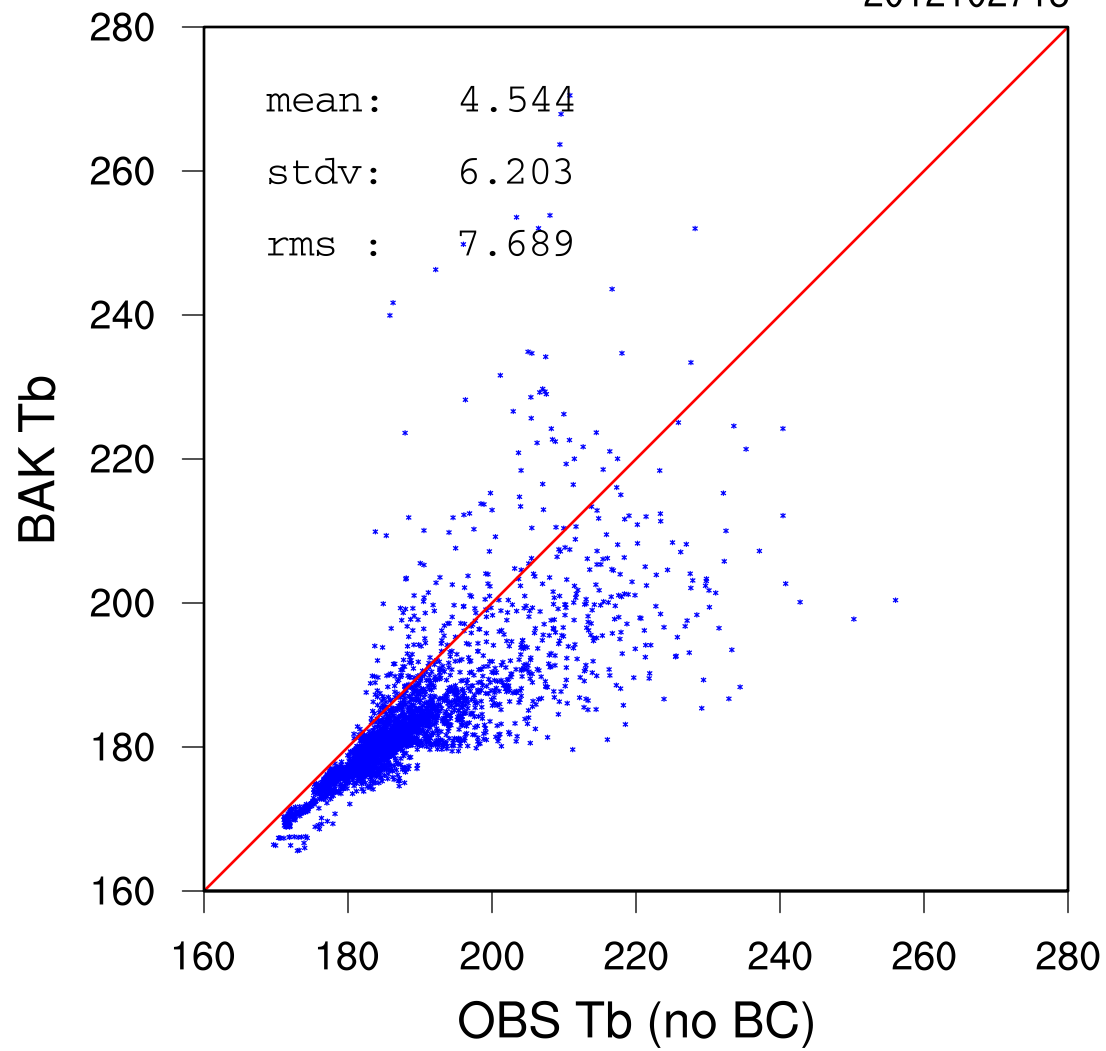
mean: -0.06 stdv: 6.32
100°W 90°W 80°W 70°W 60°W

2012102718
60°W



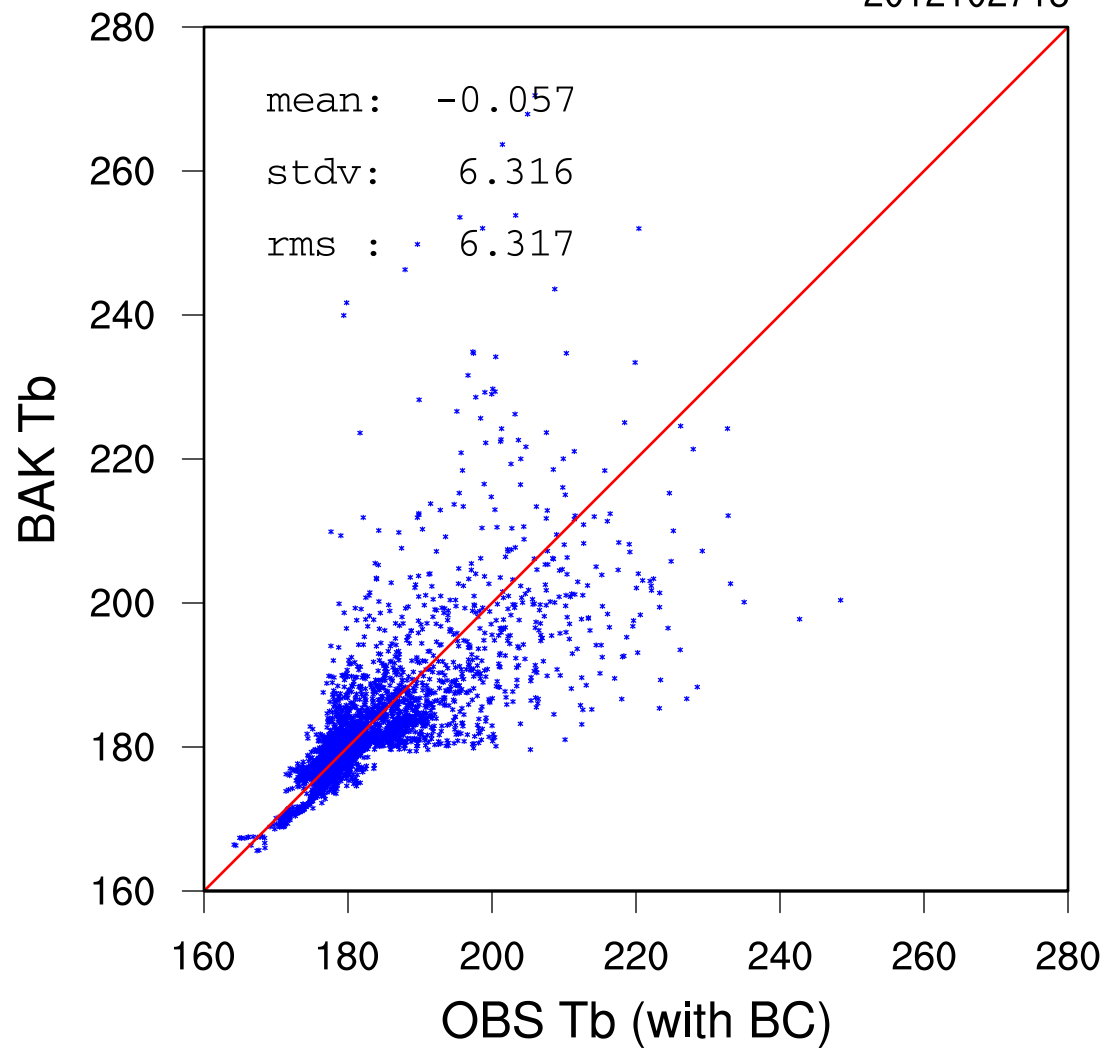
gcom-w-1-amsr2_ch0005 4514

2012102718



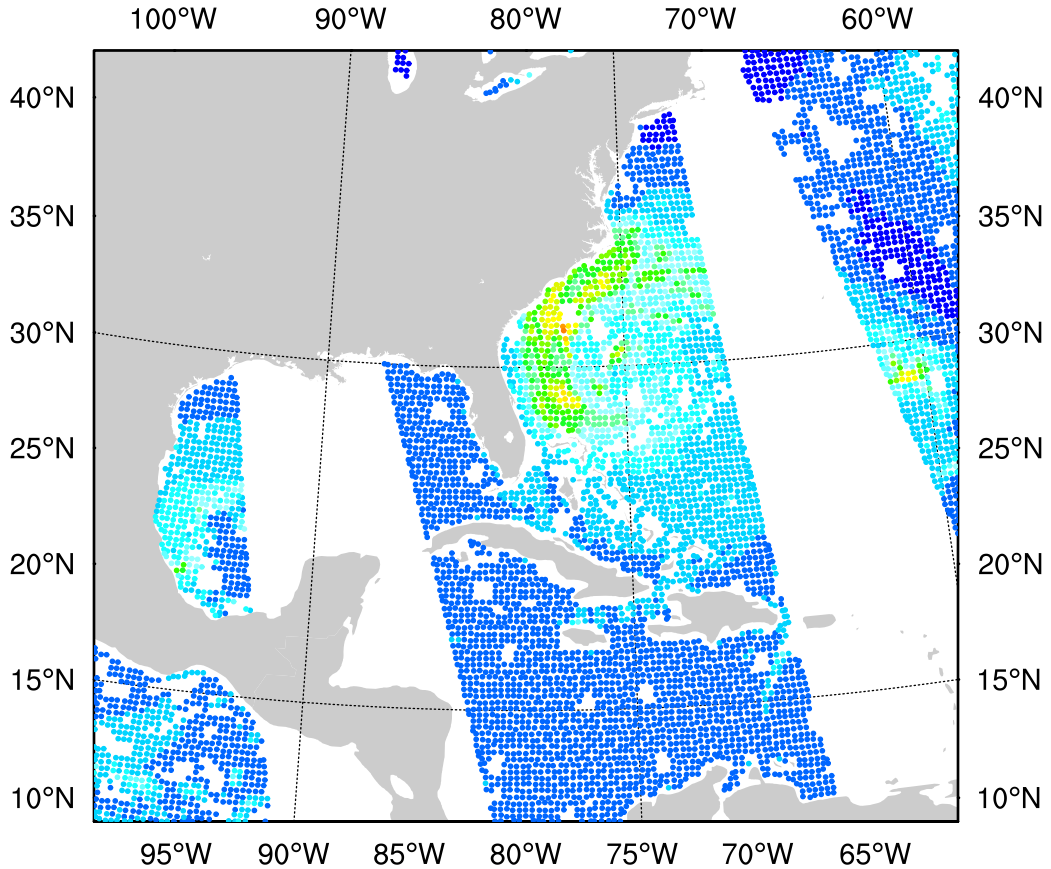
gcom-w-1-amsr2_ch0005 4514

2012102718



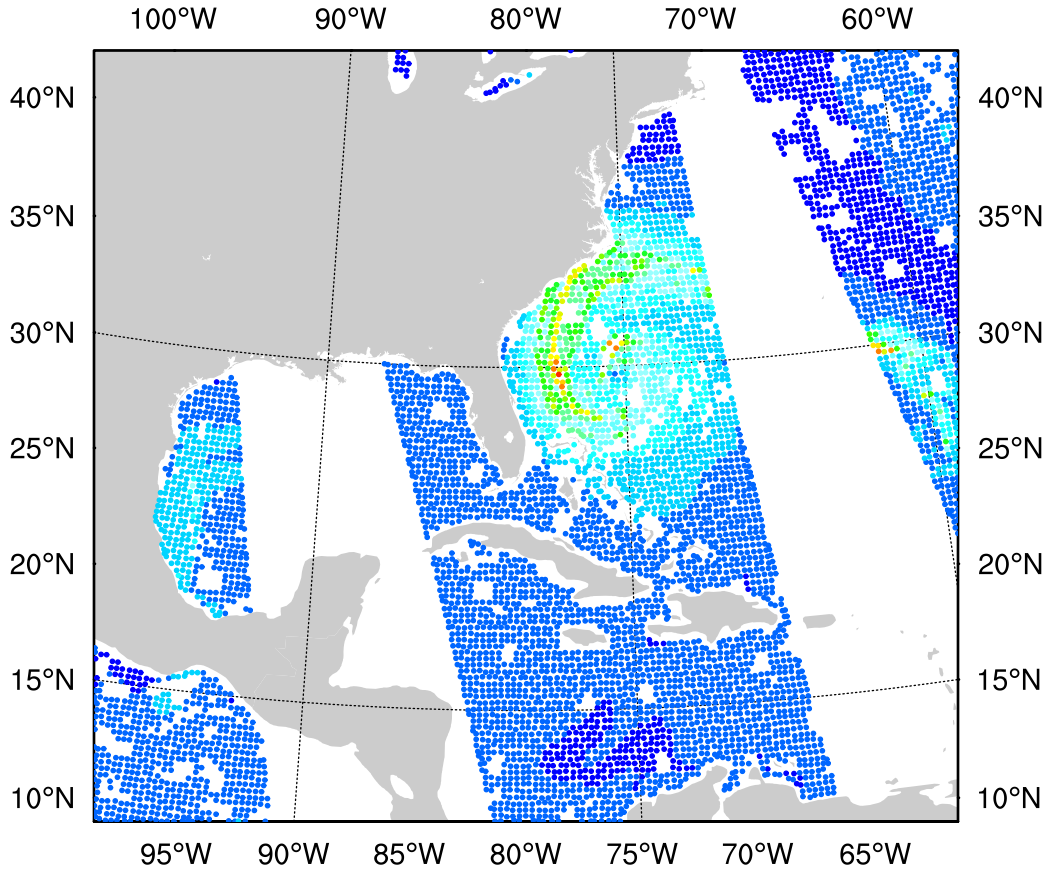
gcom-w-1-amsr2_ch0006 OBS 6083 / 6852

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gcom-w-1-amsr2_ch0006 BAK 6083 / 6852

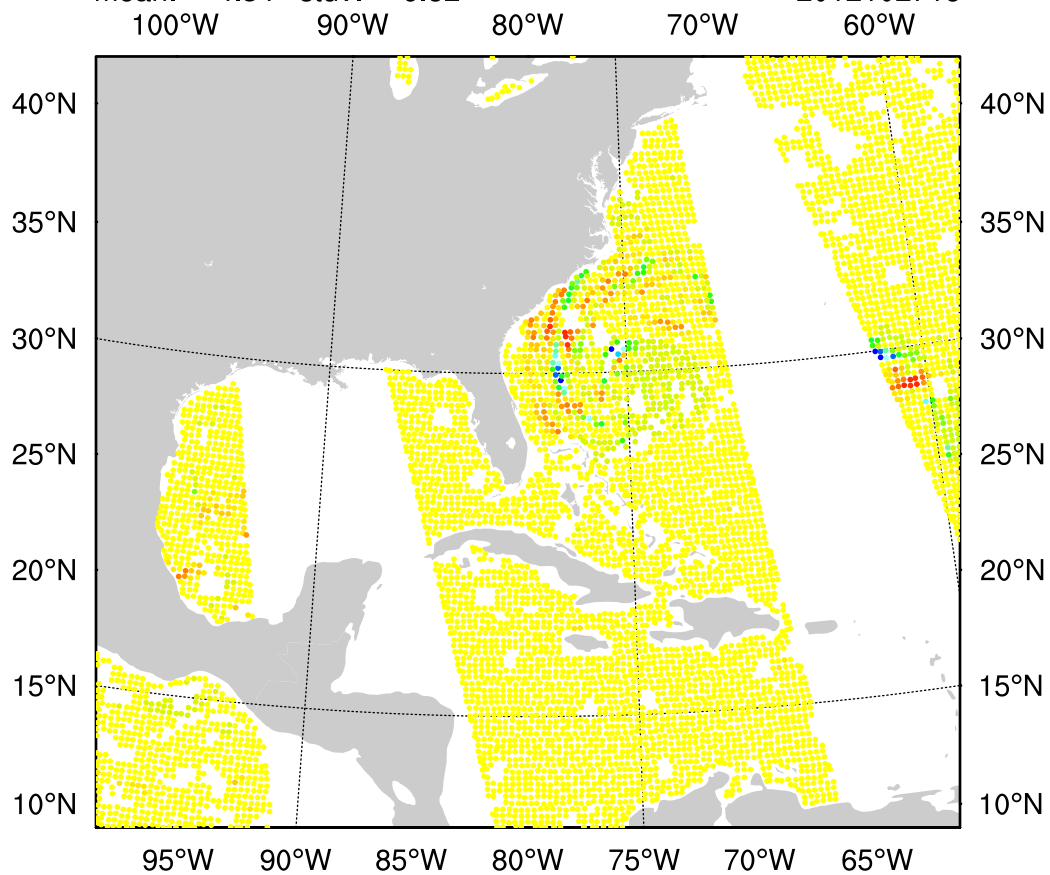
2012102718



gcom-w-1-amsr2_ch0006 OMB no BC 6083 / 6852

mean: 4.34 stdv: 9.52

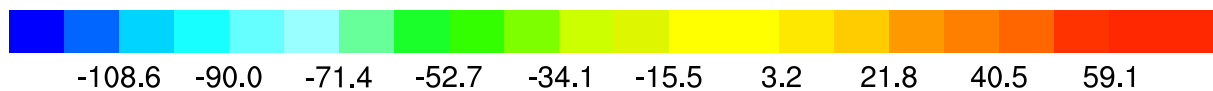
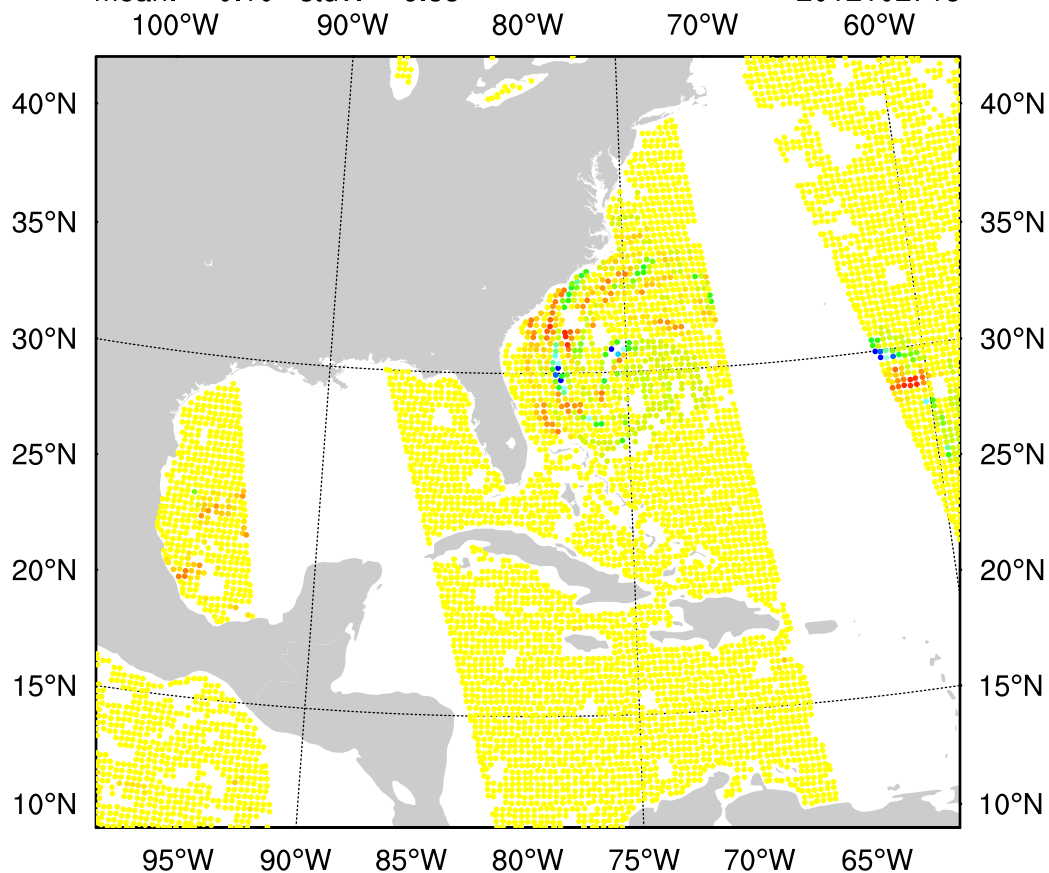
2012102718



gcom-w-1-amsr2_ch0006 OMB with BC 6083 / 6852

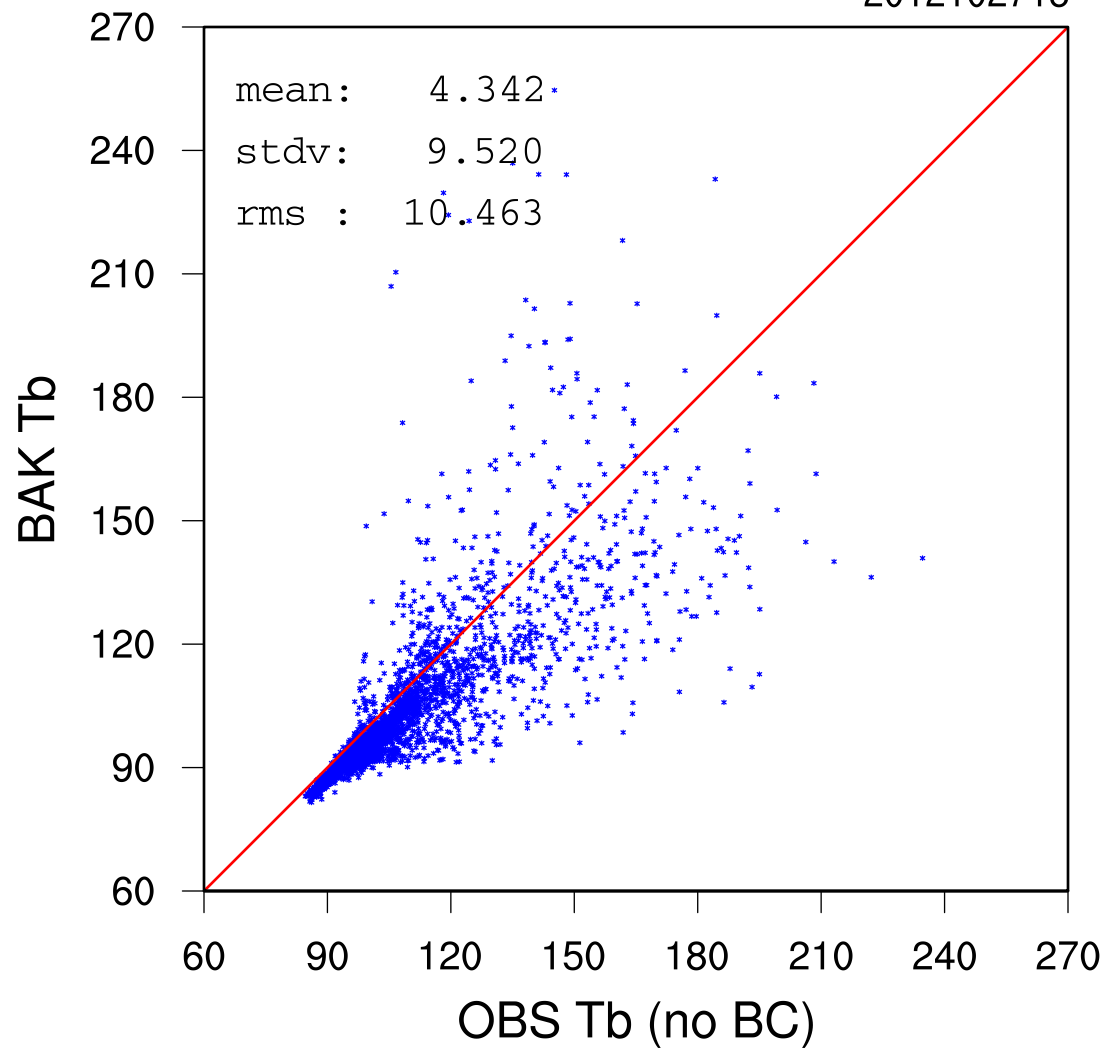
mean: 0.10 stdv: 9.55

2012102718



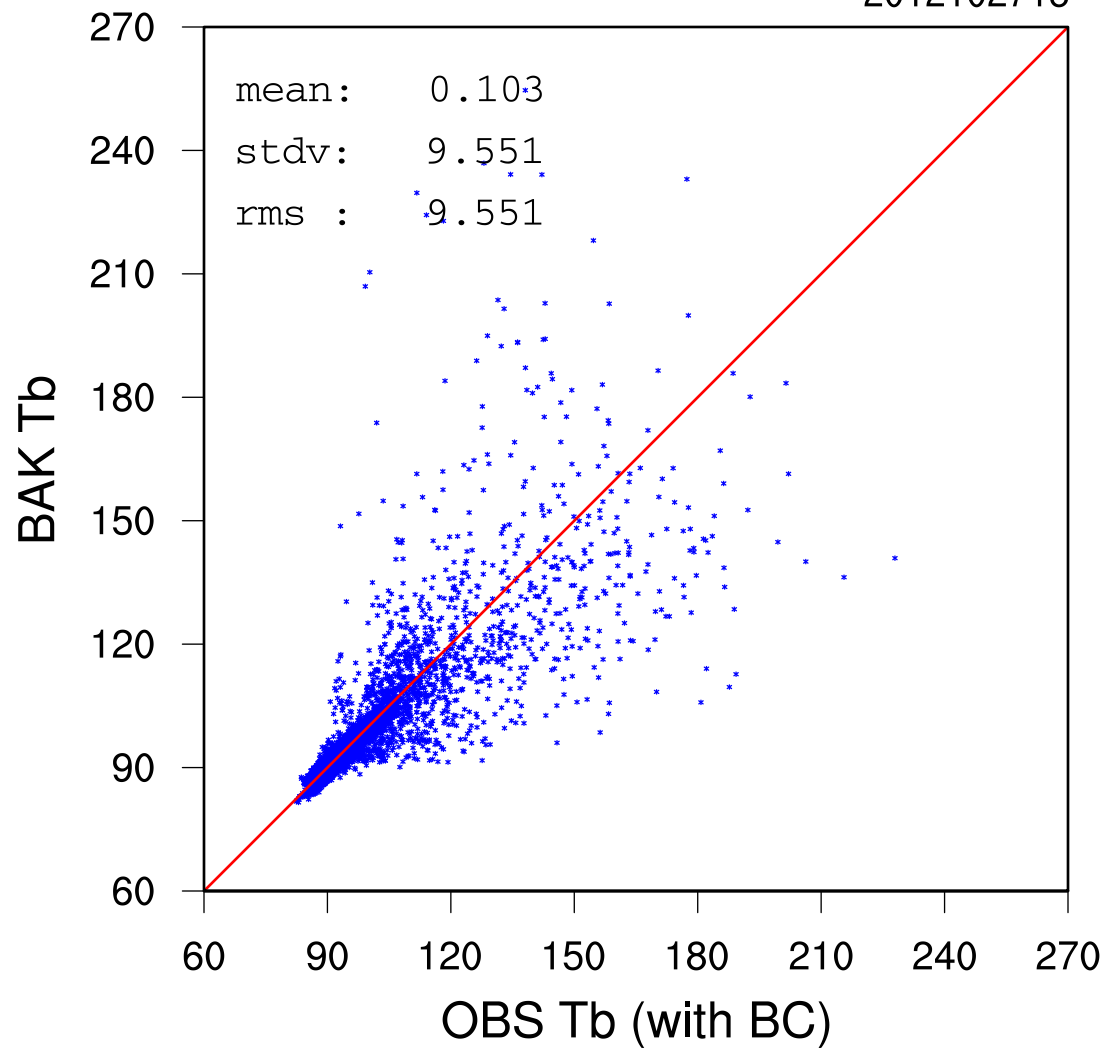
gcom-w-1-amsr2_ch0006 6083

2012102718



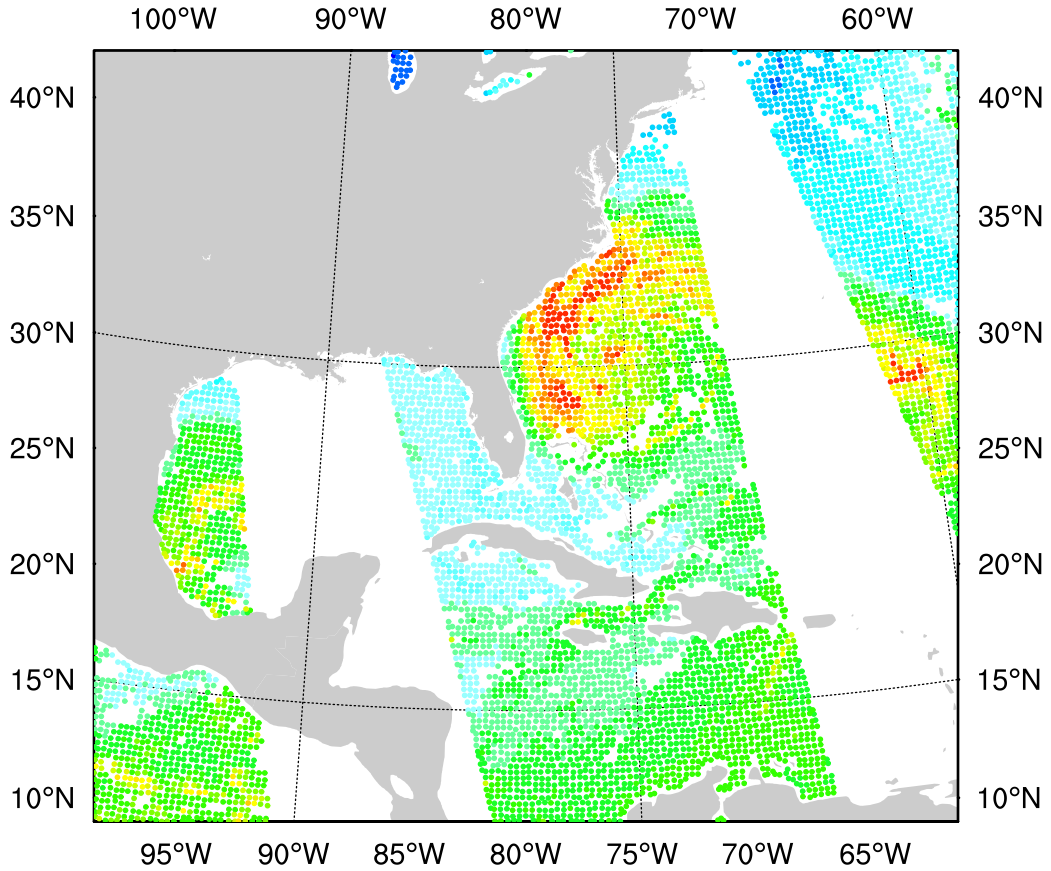
gcom-w-1-amsr2_ch0006 6083

2012102718



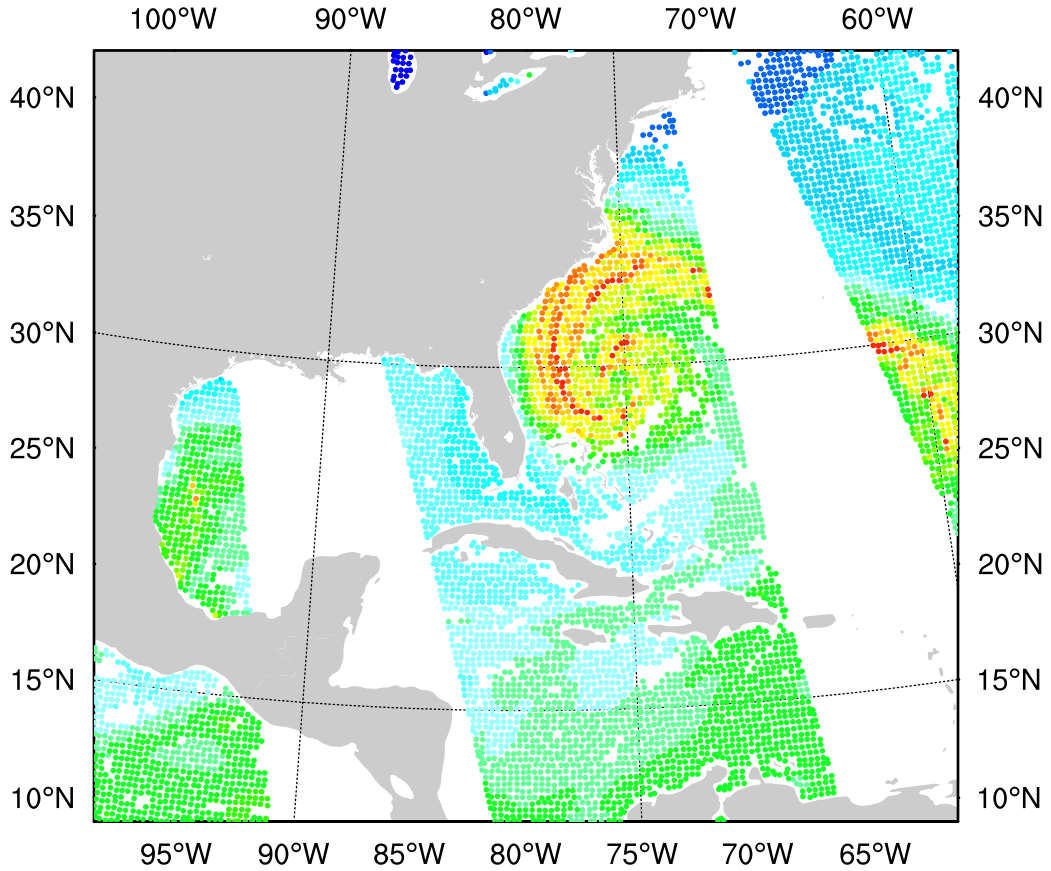
gcom-w-1-amsr2_ch0007 OBS 6300 / 6852

2012102718



gcom-w-1-amsr2_ch0007 BAK 6300 / 6852

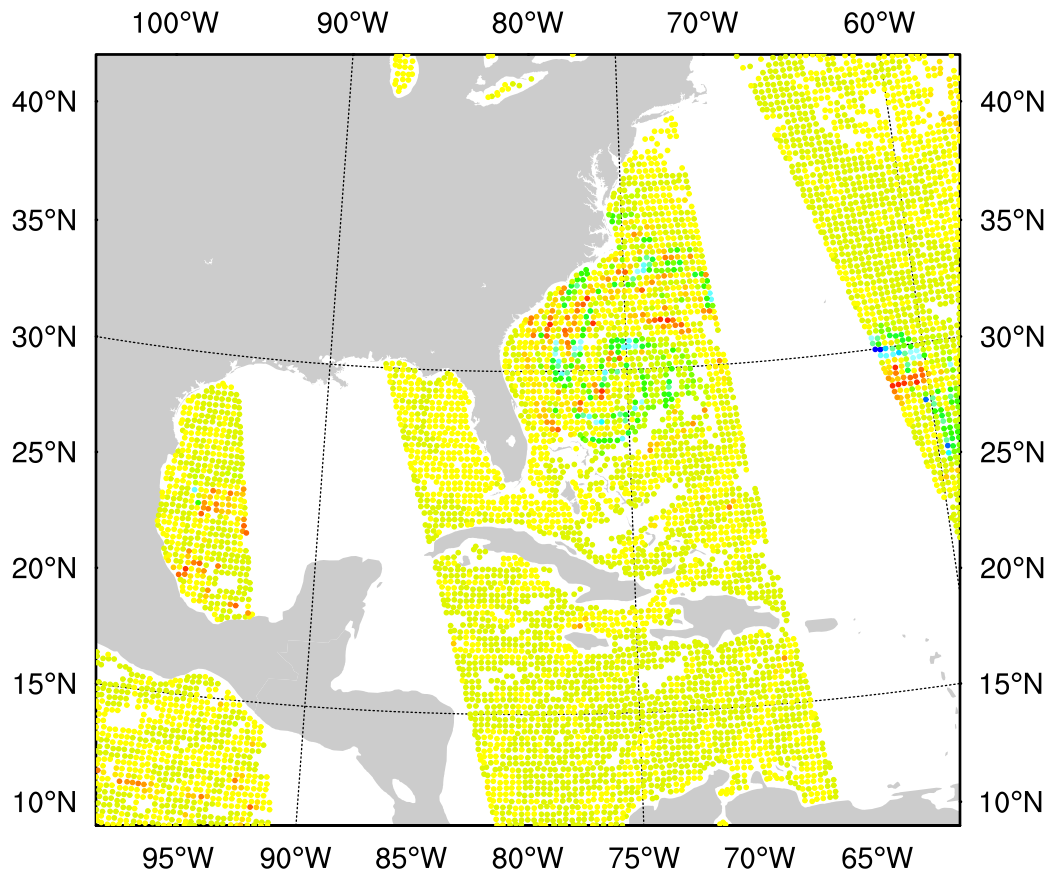
2012102718



gcom-w-1-amsr2_ch0007 OMB no BC 6300 / 6852

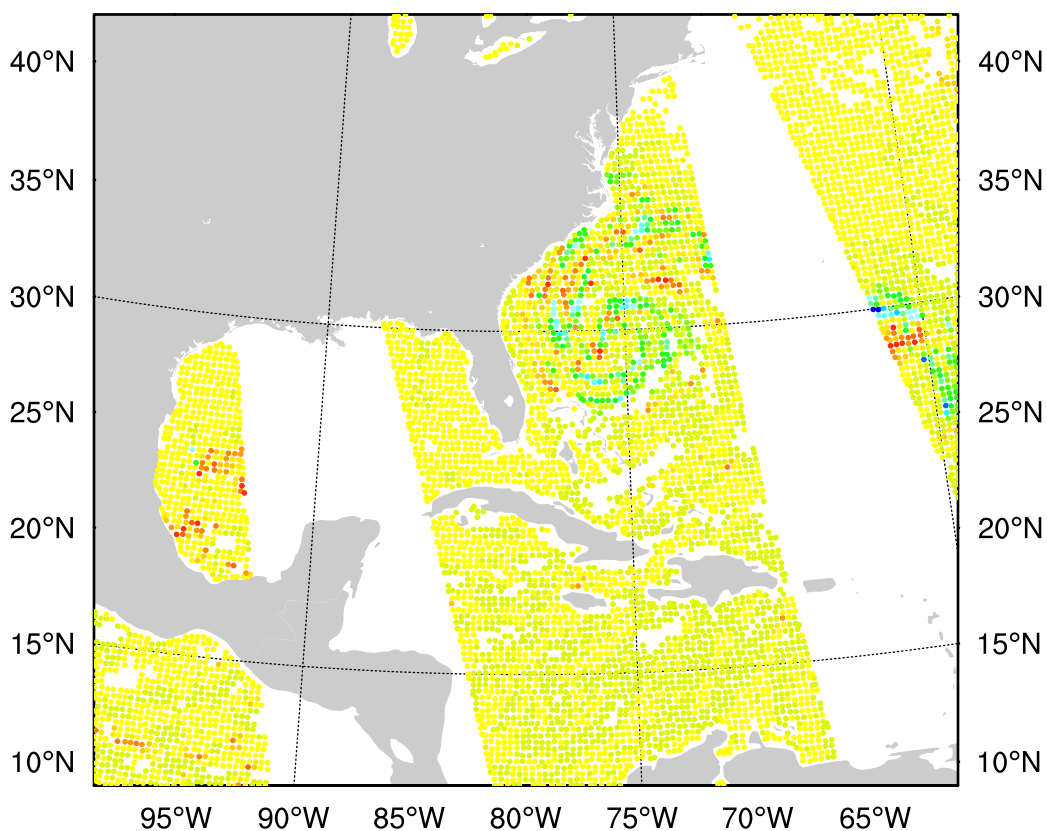
mean: 3.87 stdv: 6.67

2012102718



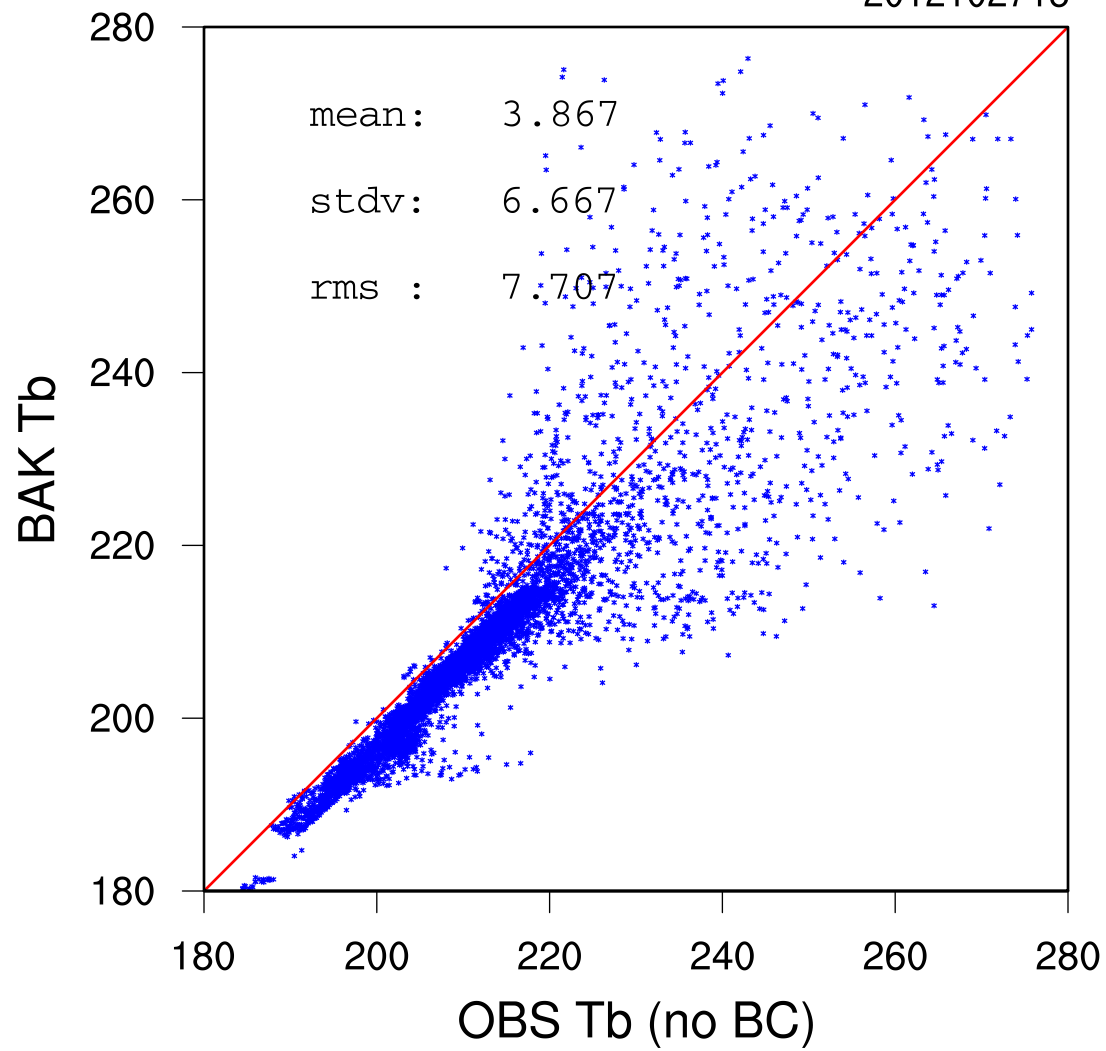
gcom-w-1-amsr2_ch0007 OMB with BC 6300 / 6852

mean: -0.52 stdv: 6.87 2012102718
100°W 90°W 80°W 70°W 60°W



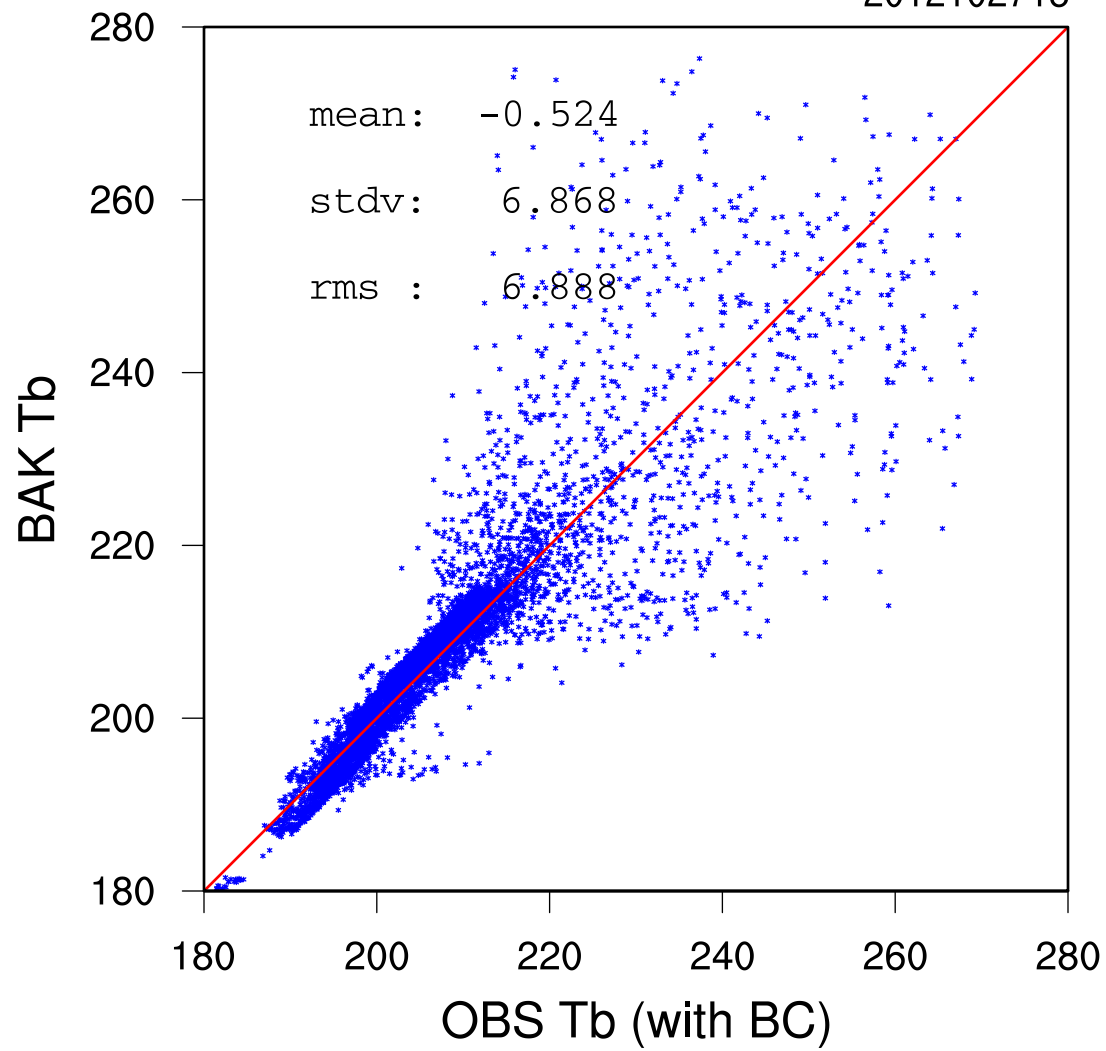
gcom-w-1-amsr2_ch0007 6300

2012102718



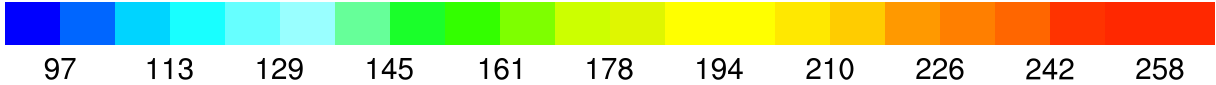
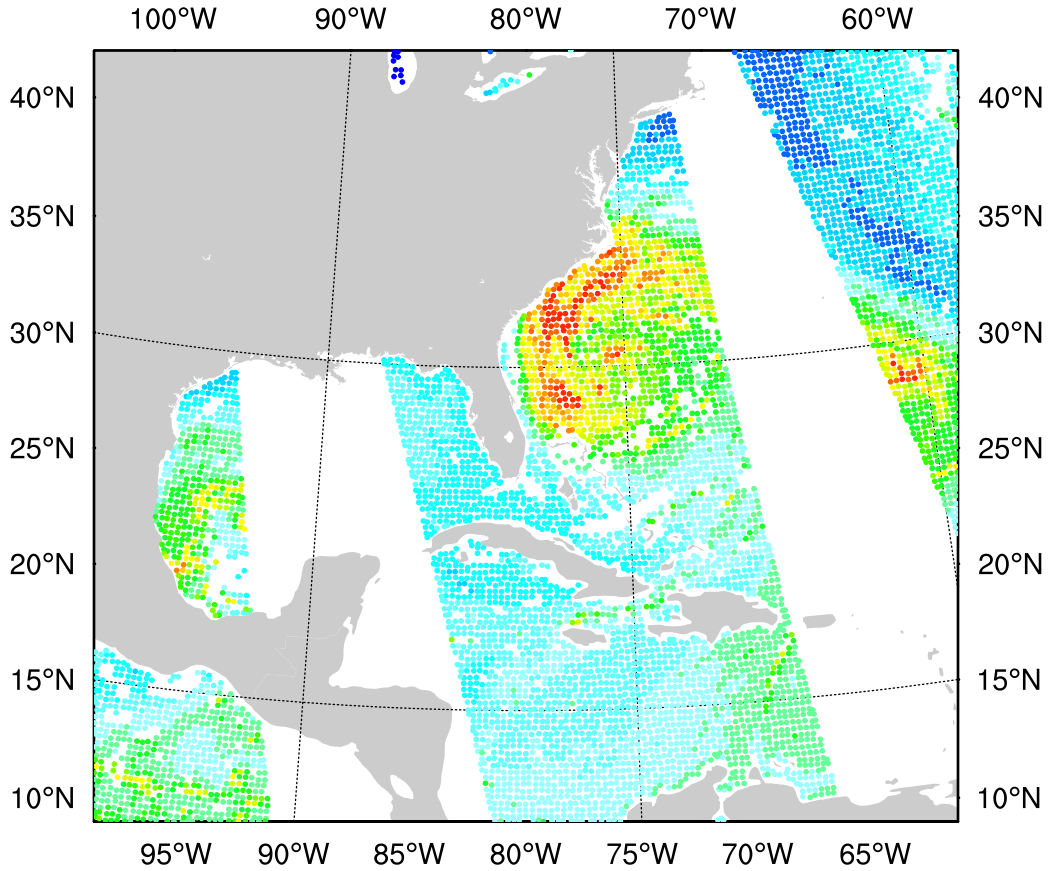
gcom-w-1-amsr2_ch0007 6300

2012102718



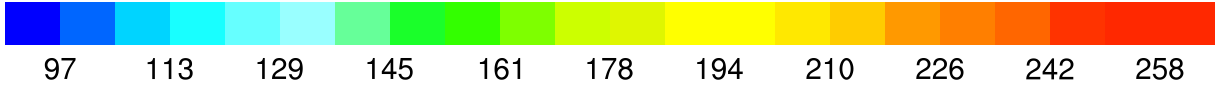
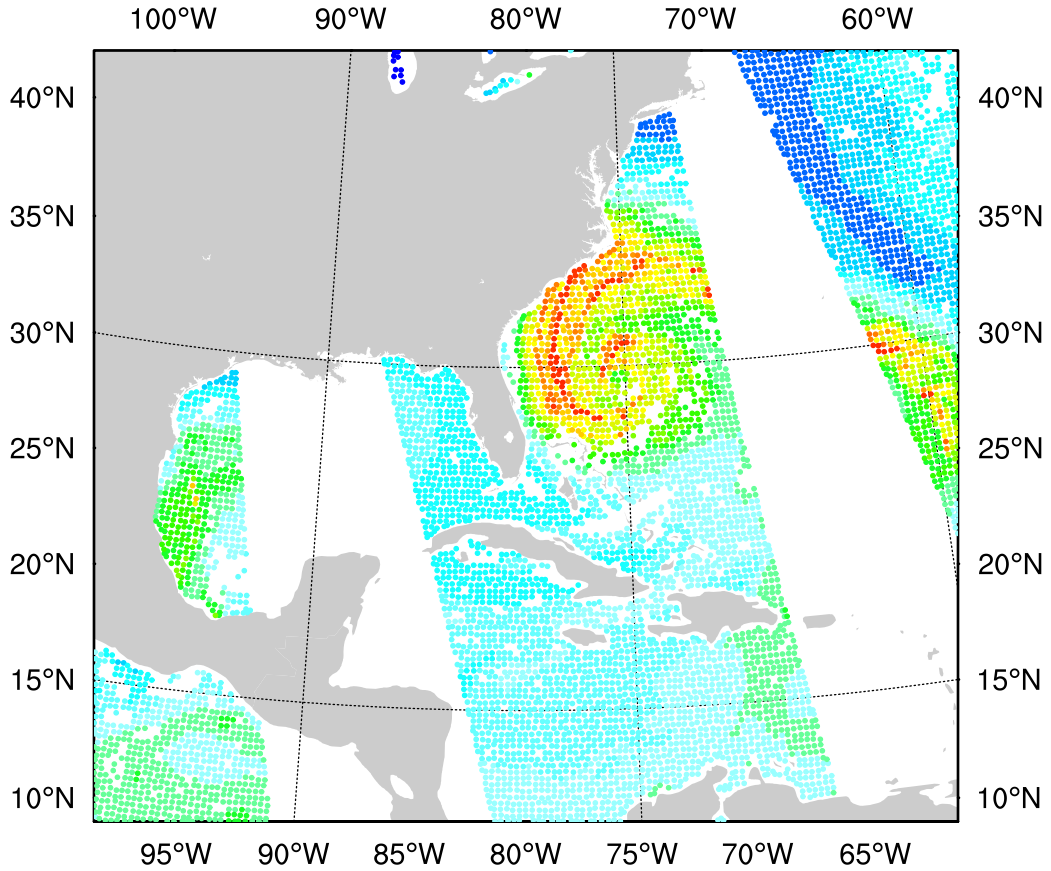
gcom-w-1-amsr2_ch0008 OBS 6388 / 6852

2012102718



gcom-w-1-amsr2_ch0008 BAK 6388 / 6852

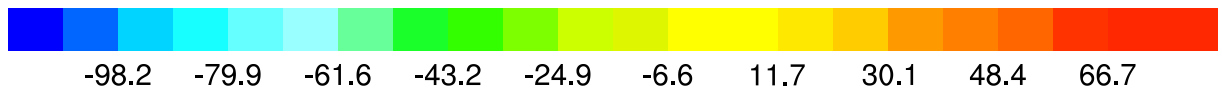
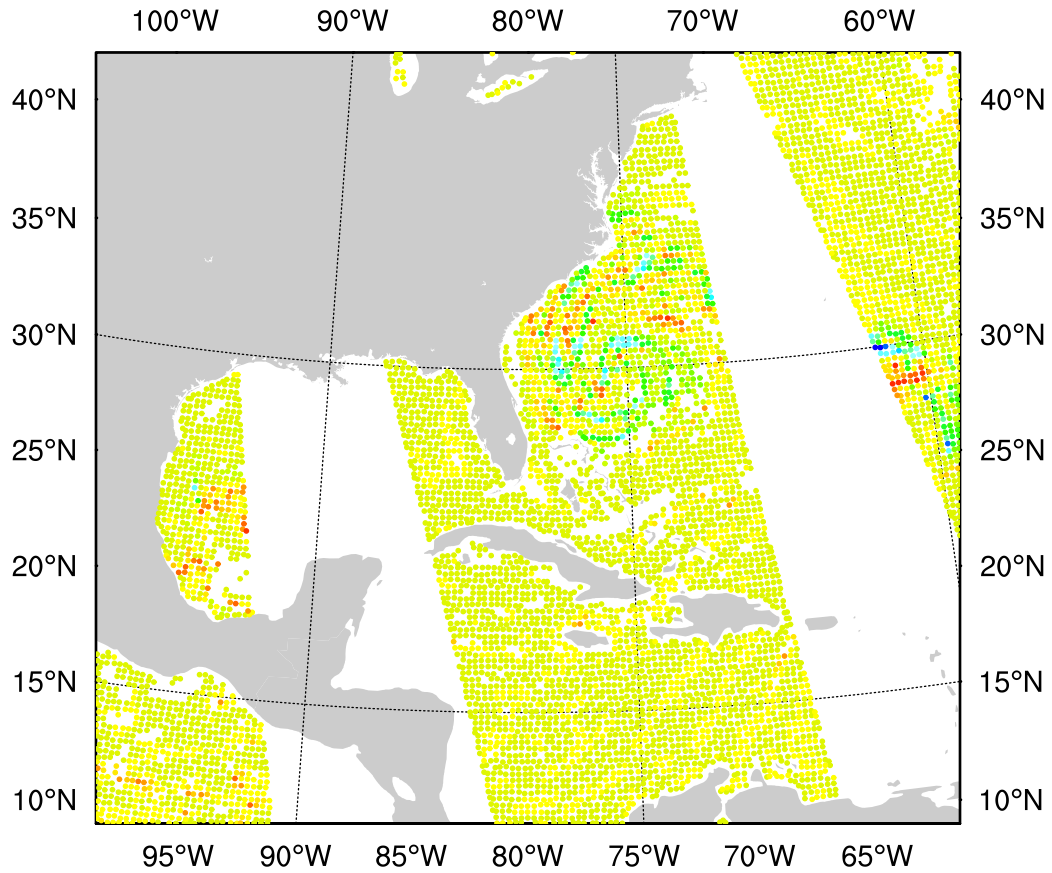
2012102718



gcom-w-1-amsr2_ch0008 OMB no BC 6388 / 6852

mean: 0.98 stdv: 12.69

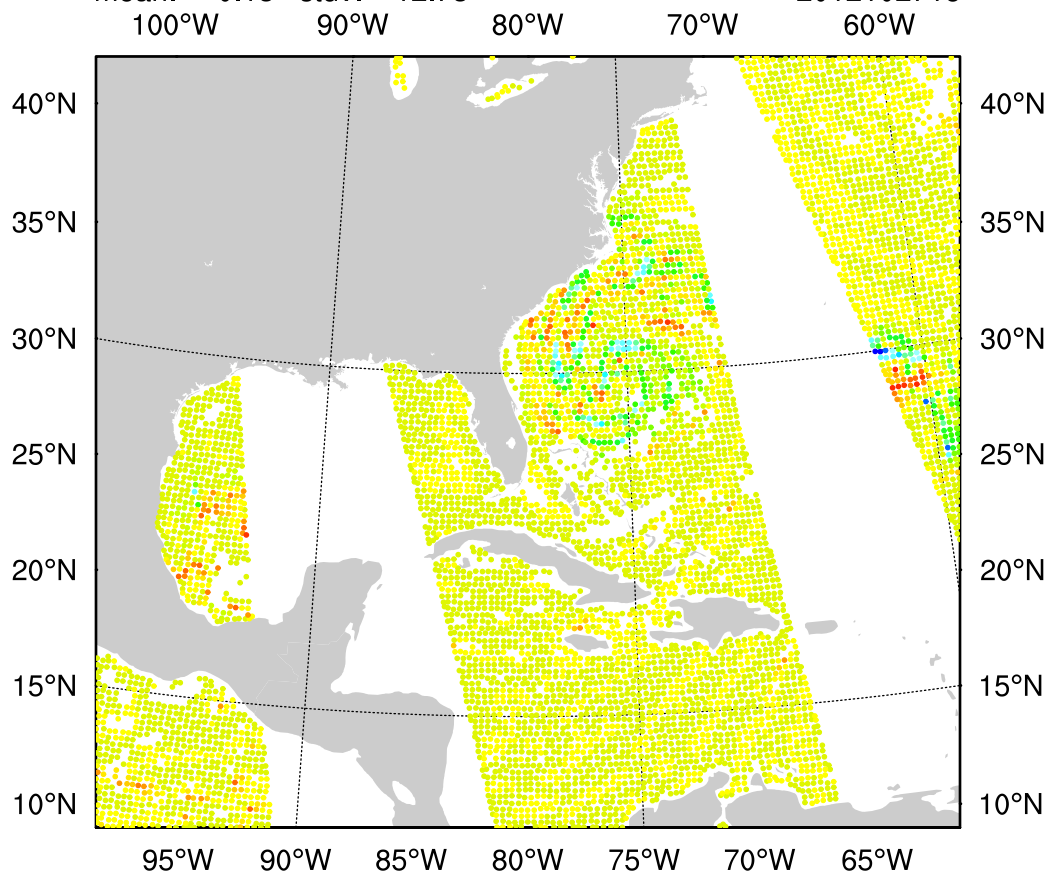
2012102718



gcom-w-1-amsr2_ch0008 OMB with BC 6388 / 6852

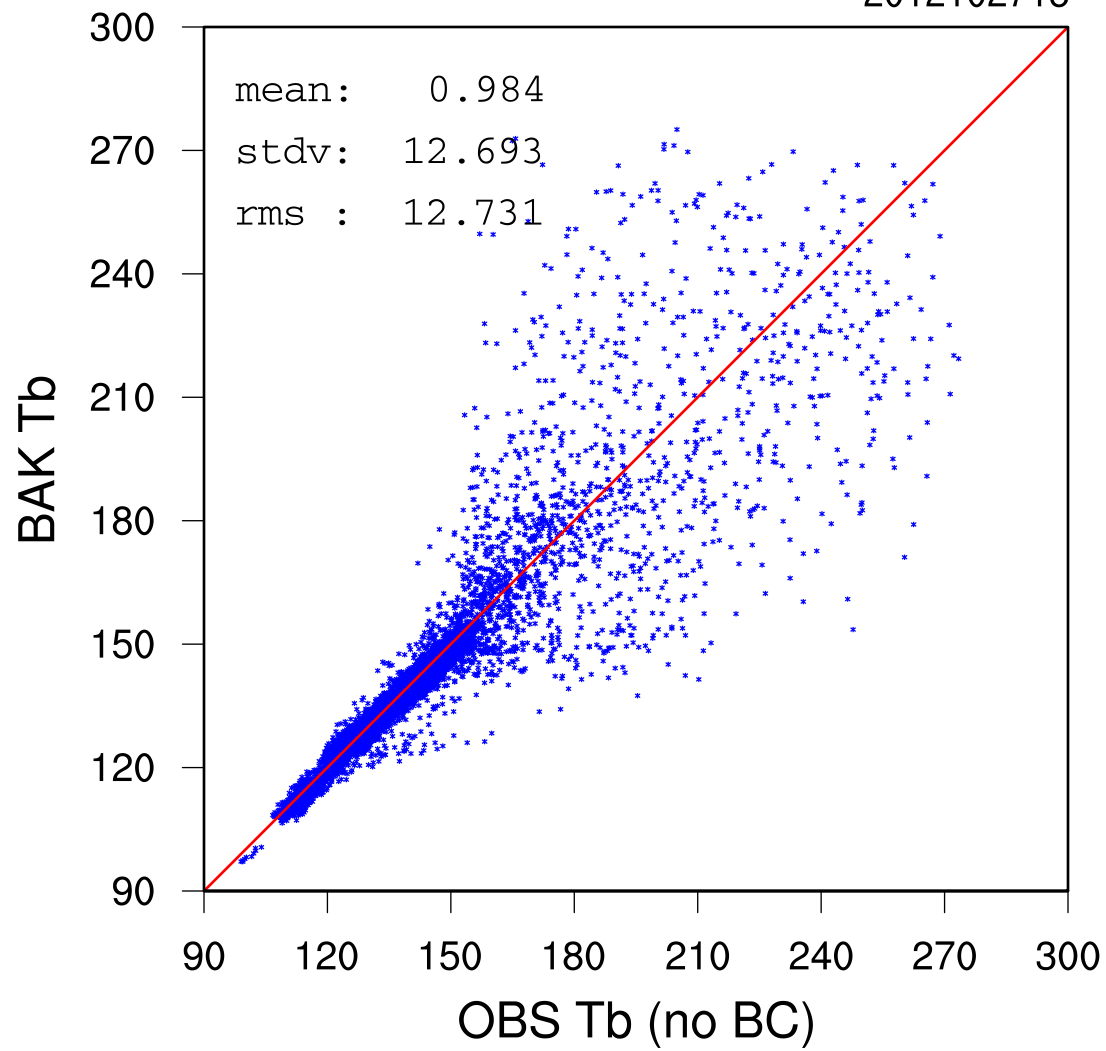
mean: 0.13 stdv: 12.73

2012102718



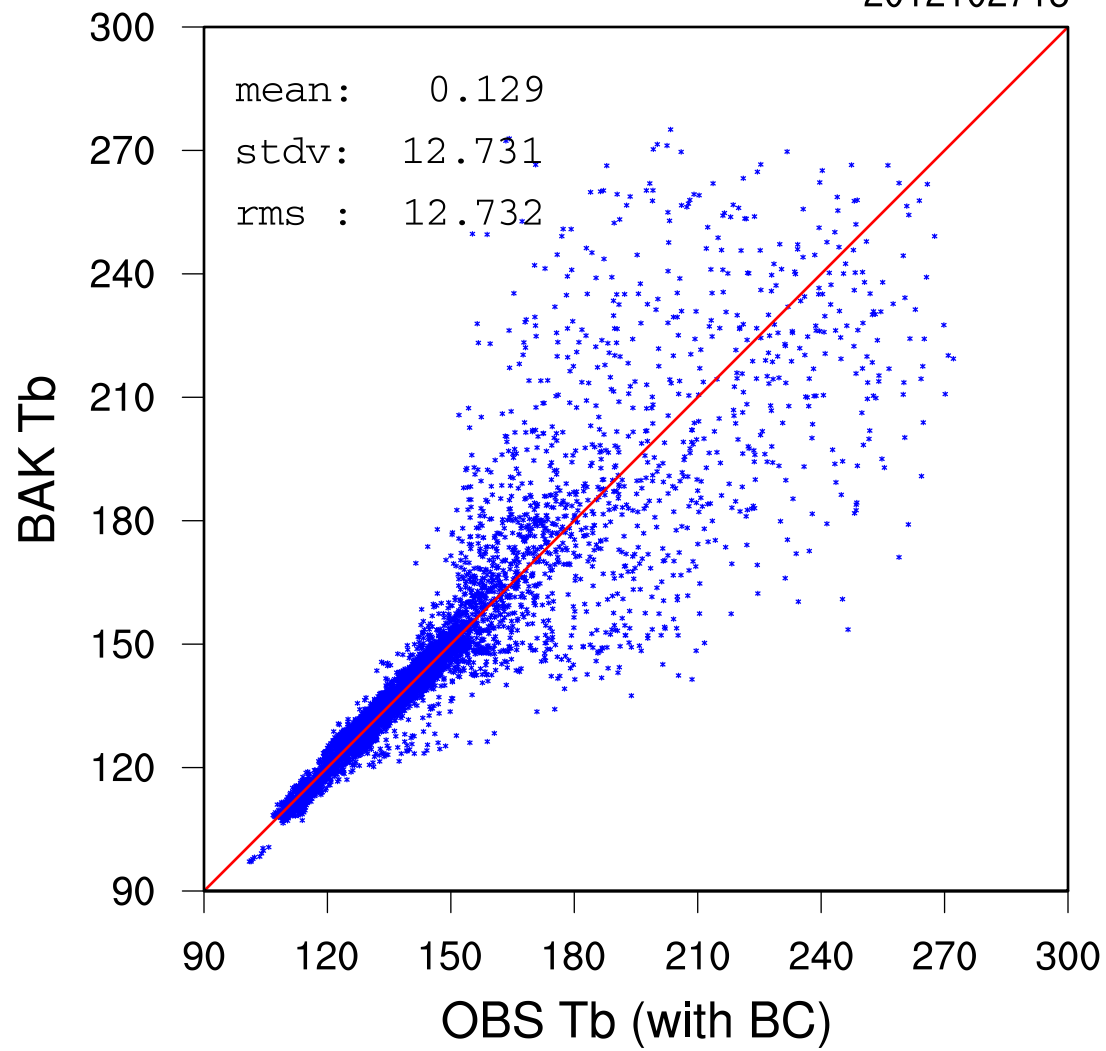
gcom-w-1-amsr2_ch0008 6388

2012102718



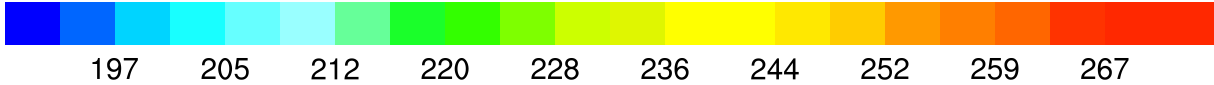
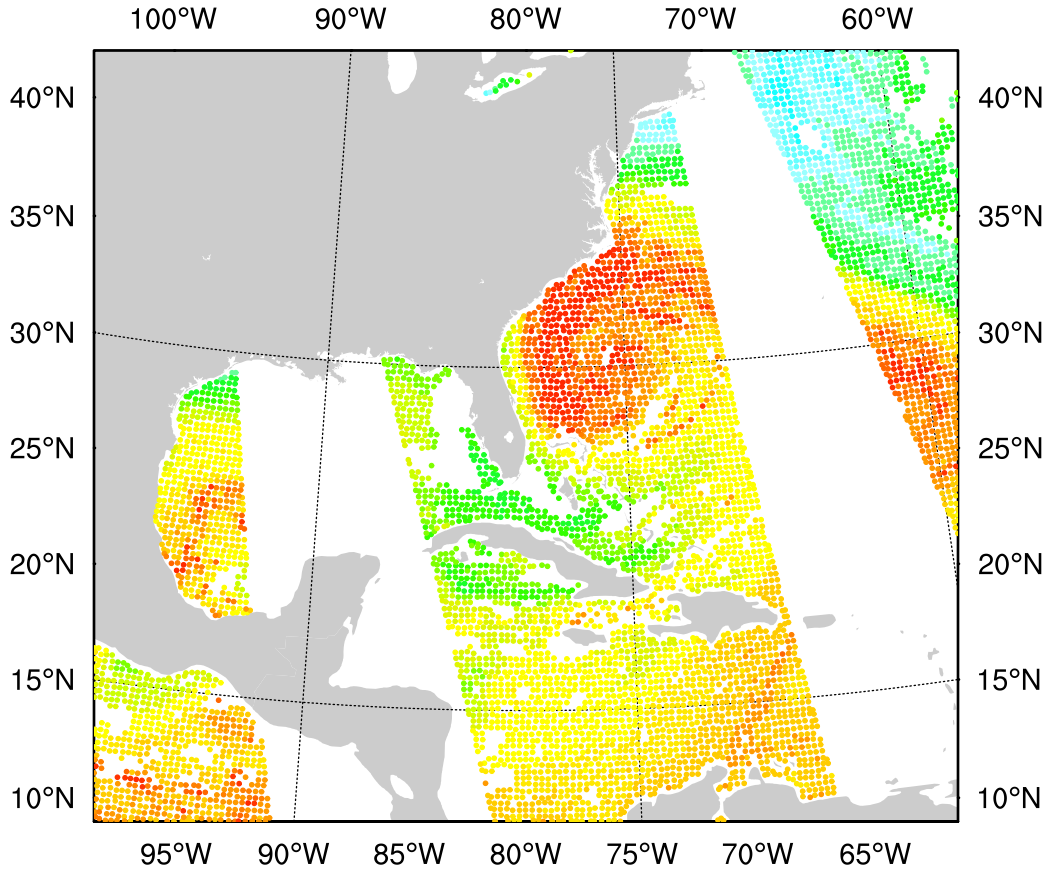
gcom-w-1-amsr2_ch0008 6388

2012102718



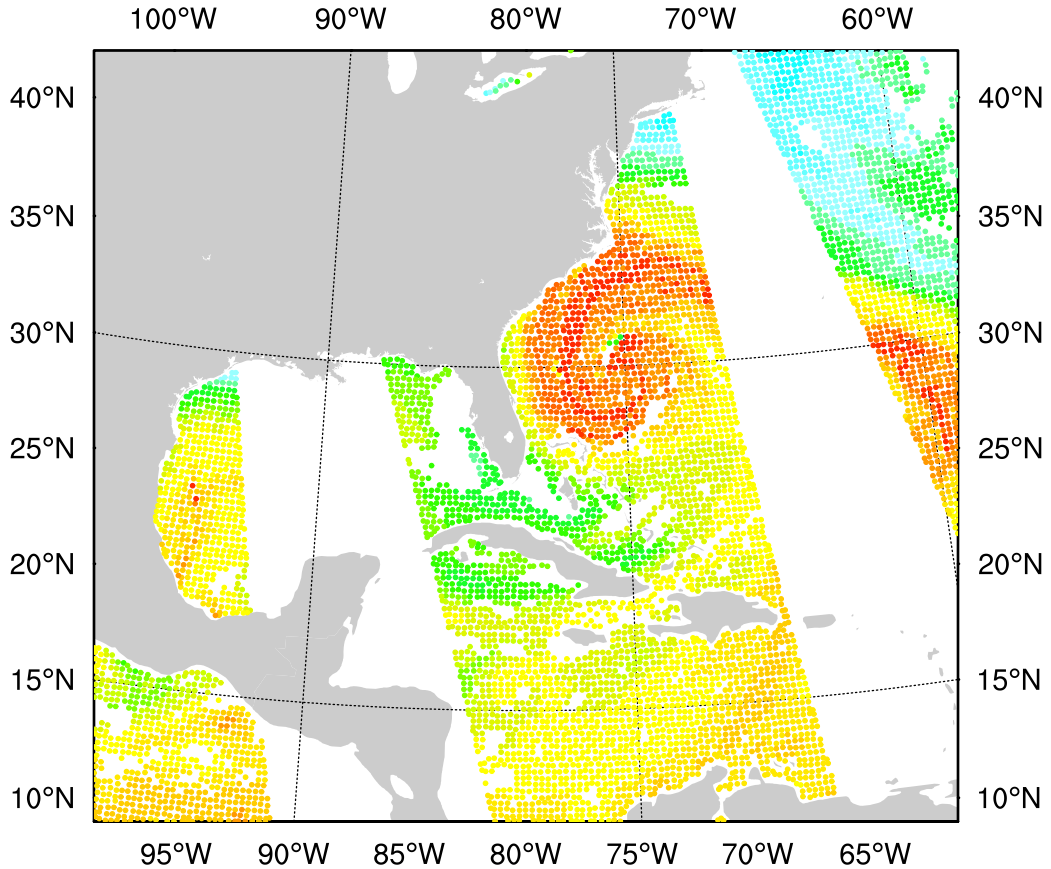
gcom-w-1-amsr2_ch0009 OBS 6146 / 6852

2012102718



gcom-w-1-amsr2_ch0009 BAK 6146 / 6852

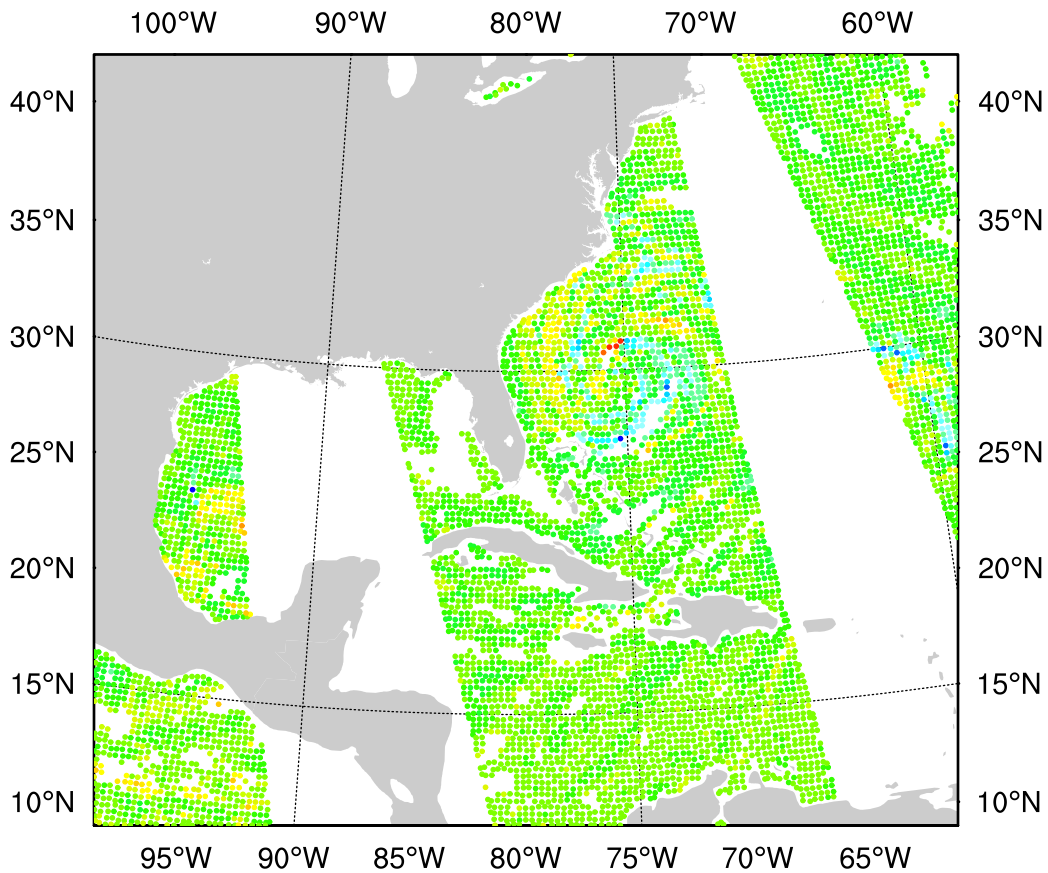
2012102718



gcom-w-1-amsr2_ch0009 OMB no BC 6146 / 6852

mean: 2.47 stdv: 3.97

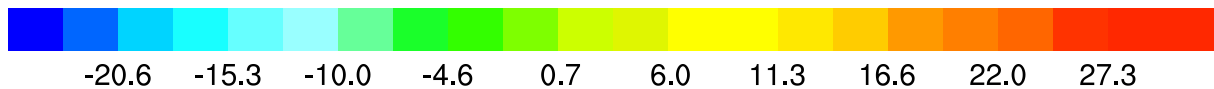
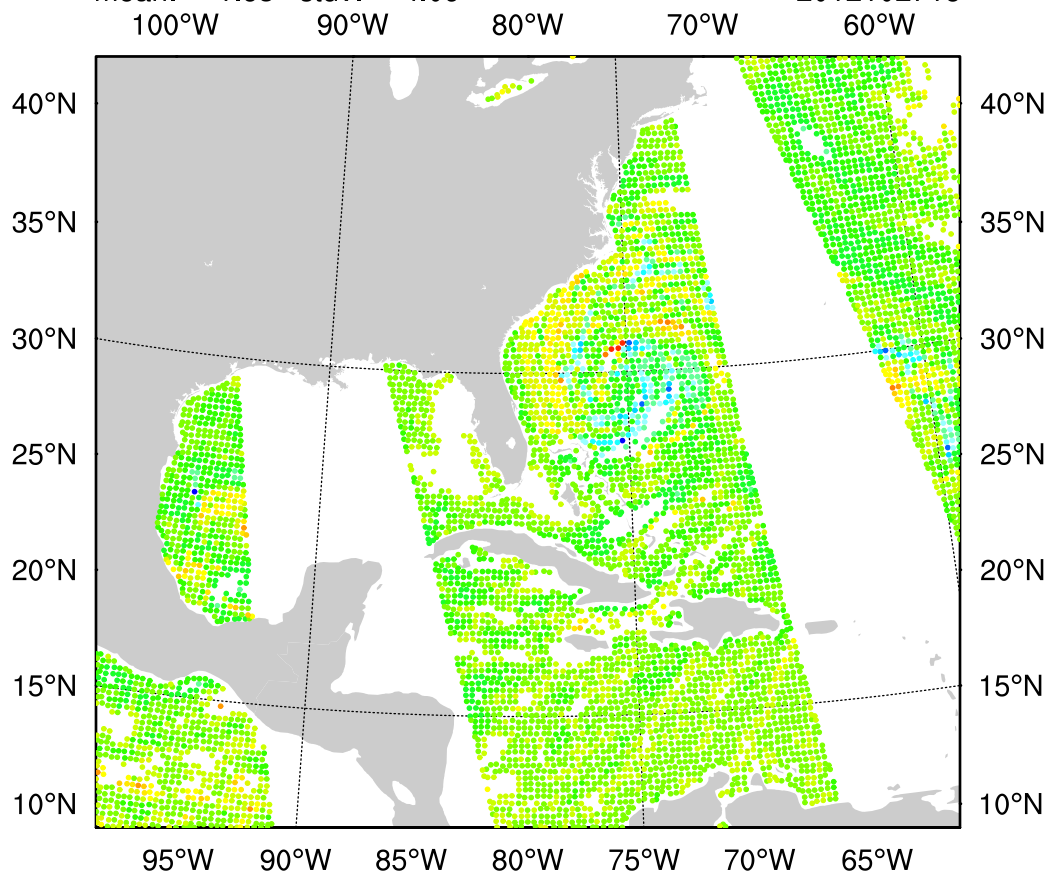
2012102718



gcom-w-1-amsr2_ch0009 OMB with BC 6146 / 6852

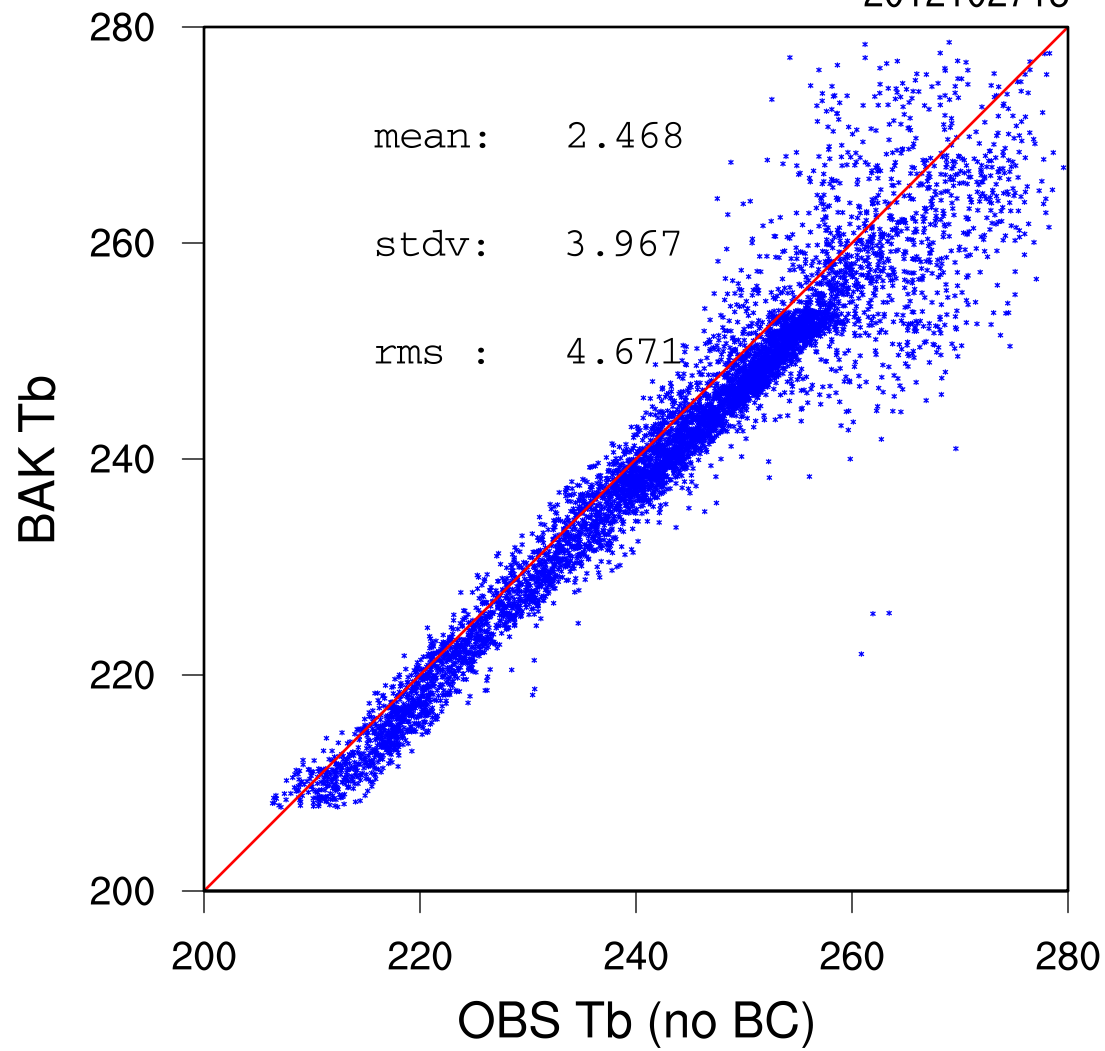
mean: 1.63 stdv: 4.09

2012102718



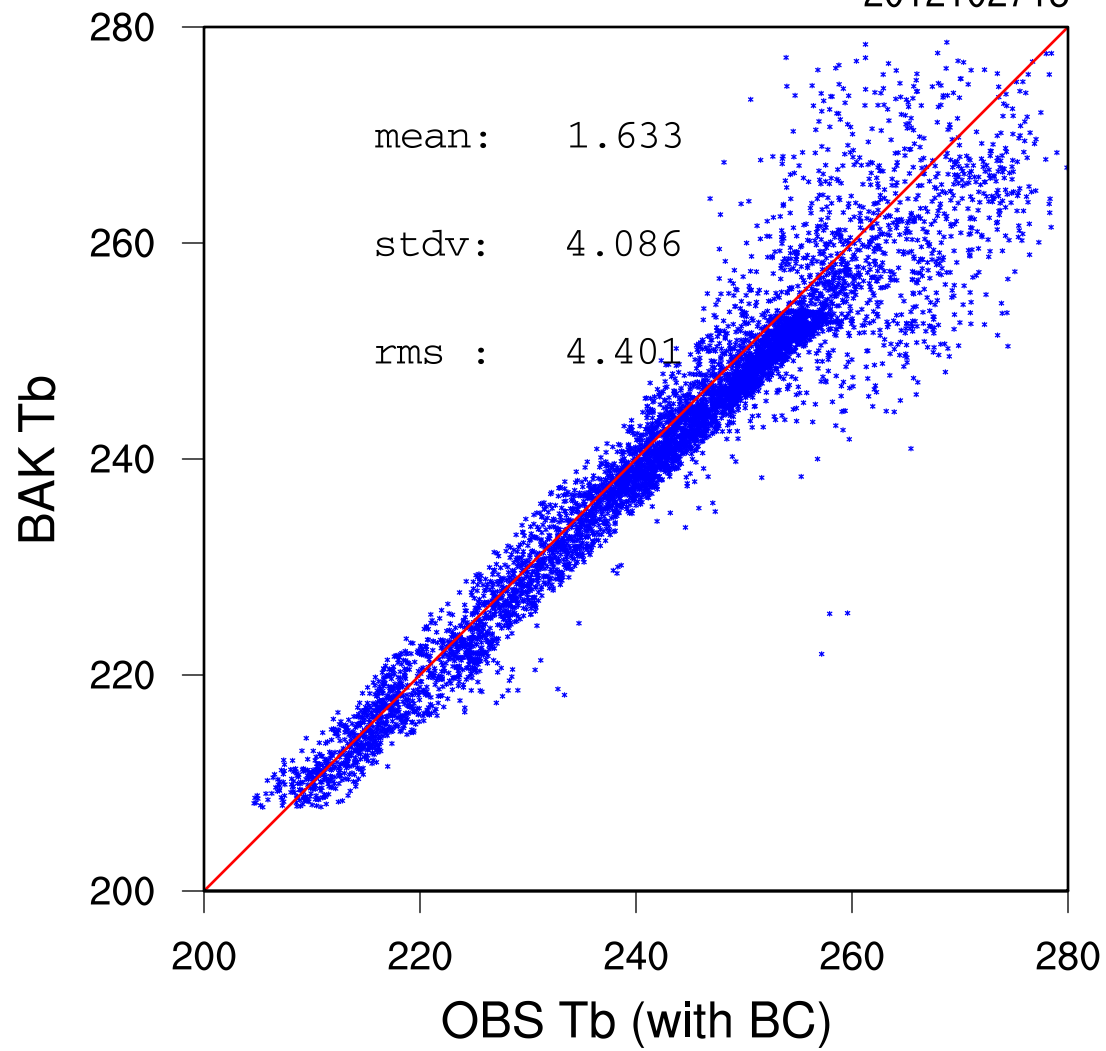
gcom-w-1-amsr2_ch0009 6146

2012102718



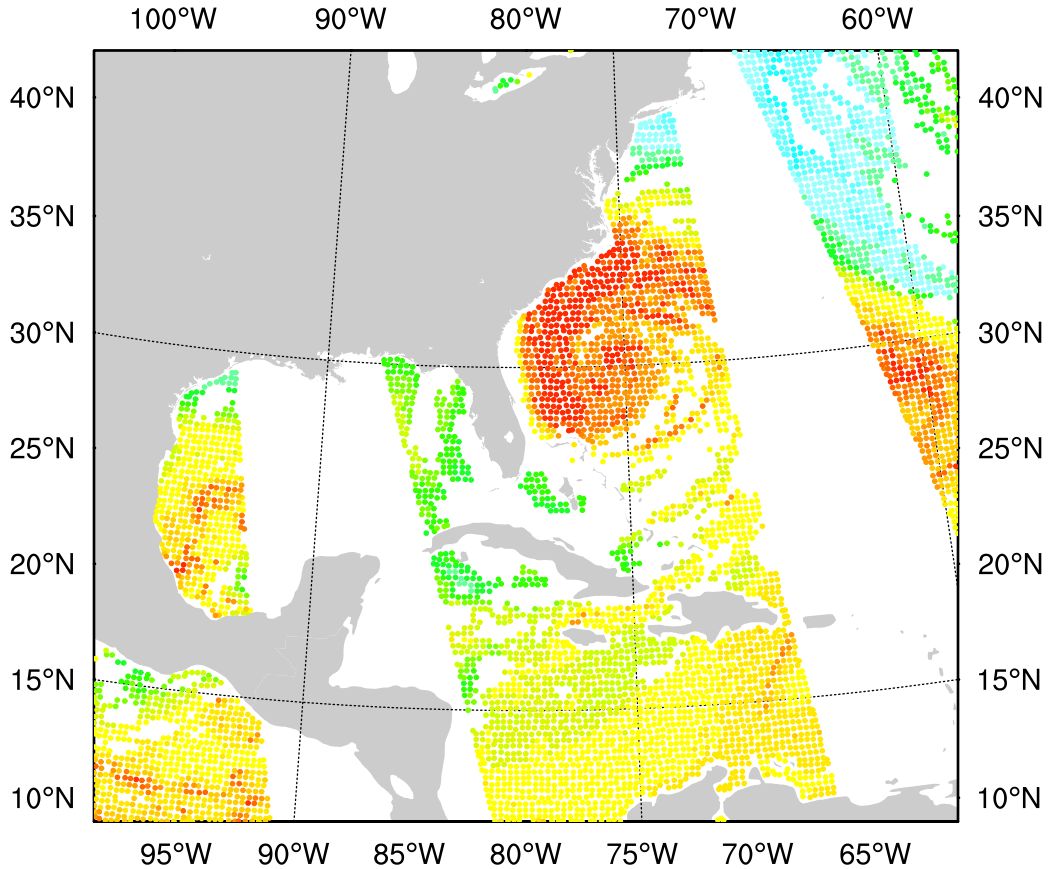
gcom-w-1-amsr2_ch0009 6146

2012102718



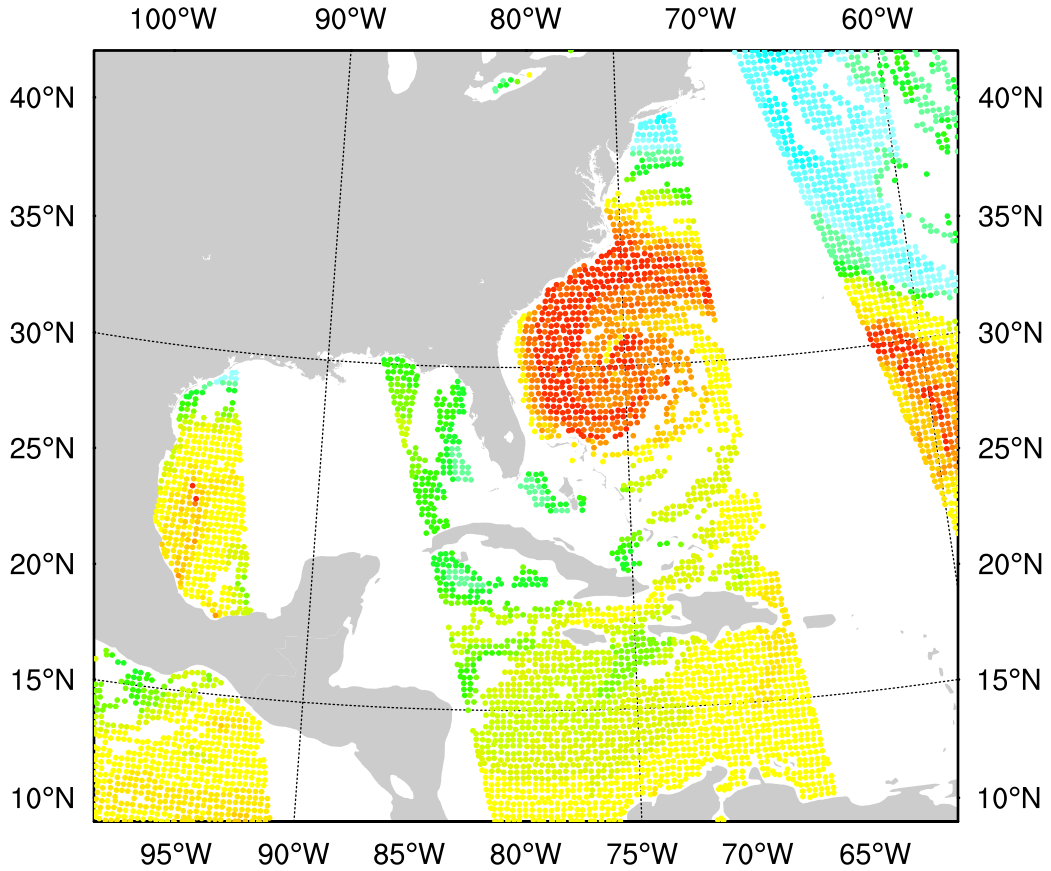
gcom-w-1-amsr2_ch0010 OBS 5209 / 6852

2012102718



gcom-w-1-amsr2_ch0010 BAK 5209 / 6852

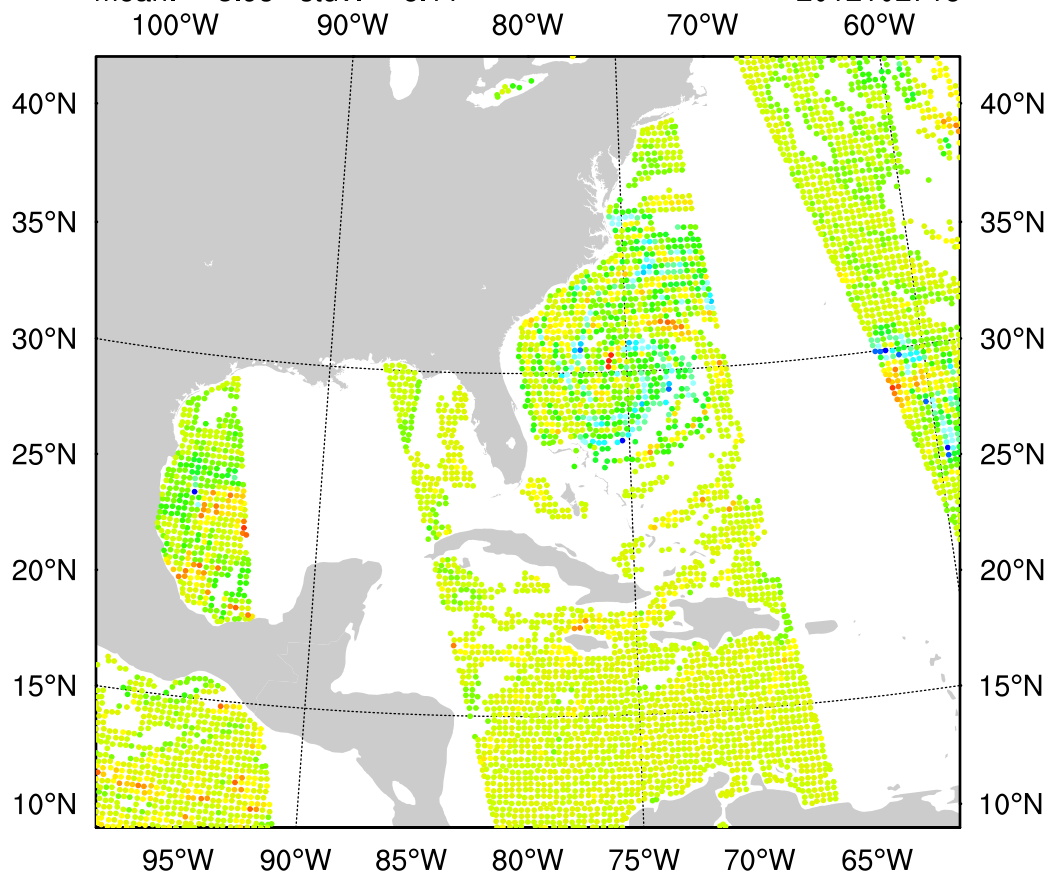
2012102718



gcom-w-1-amsr2_ch0010 OMB no BC 5209 / 6852

mean: 3.95 stdv: 8.11

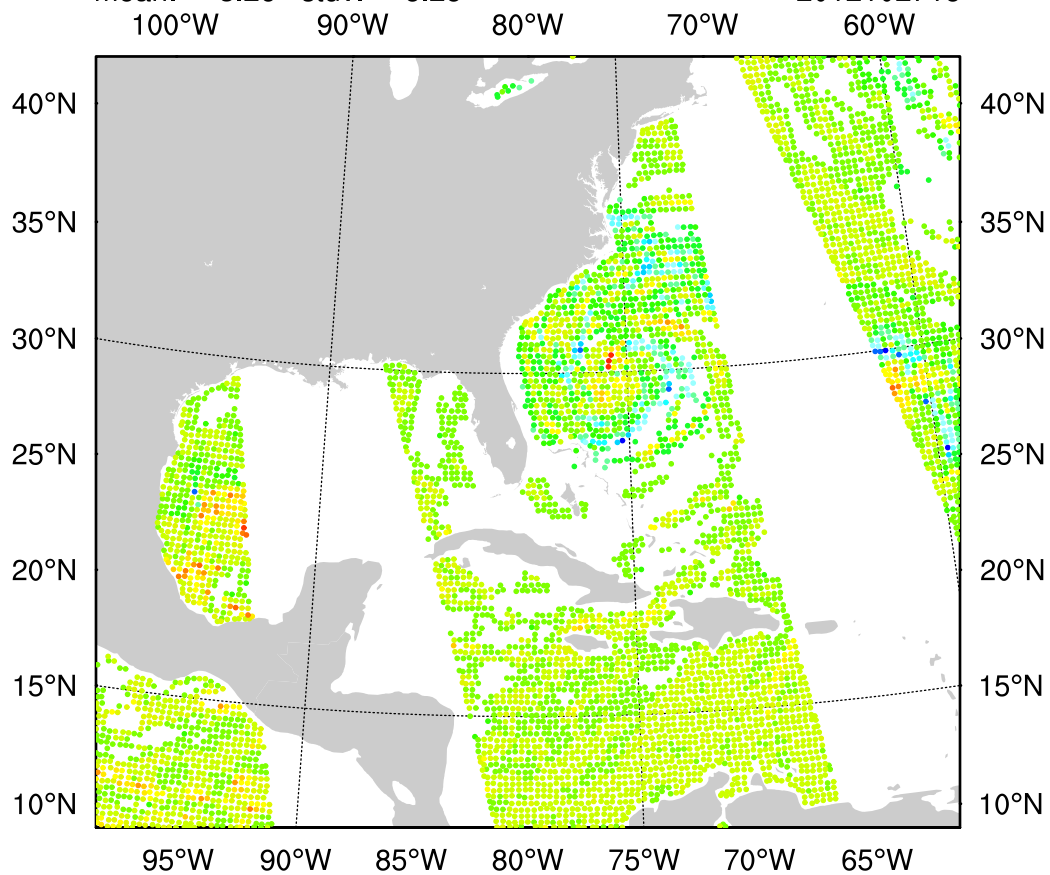
2012102718



gcom-w-1-amsr2_ch0010 OMB with BC 5209 / 6852

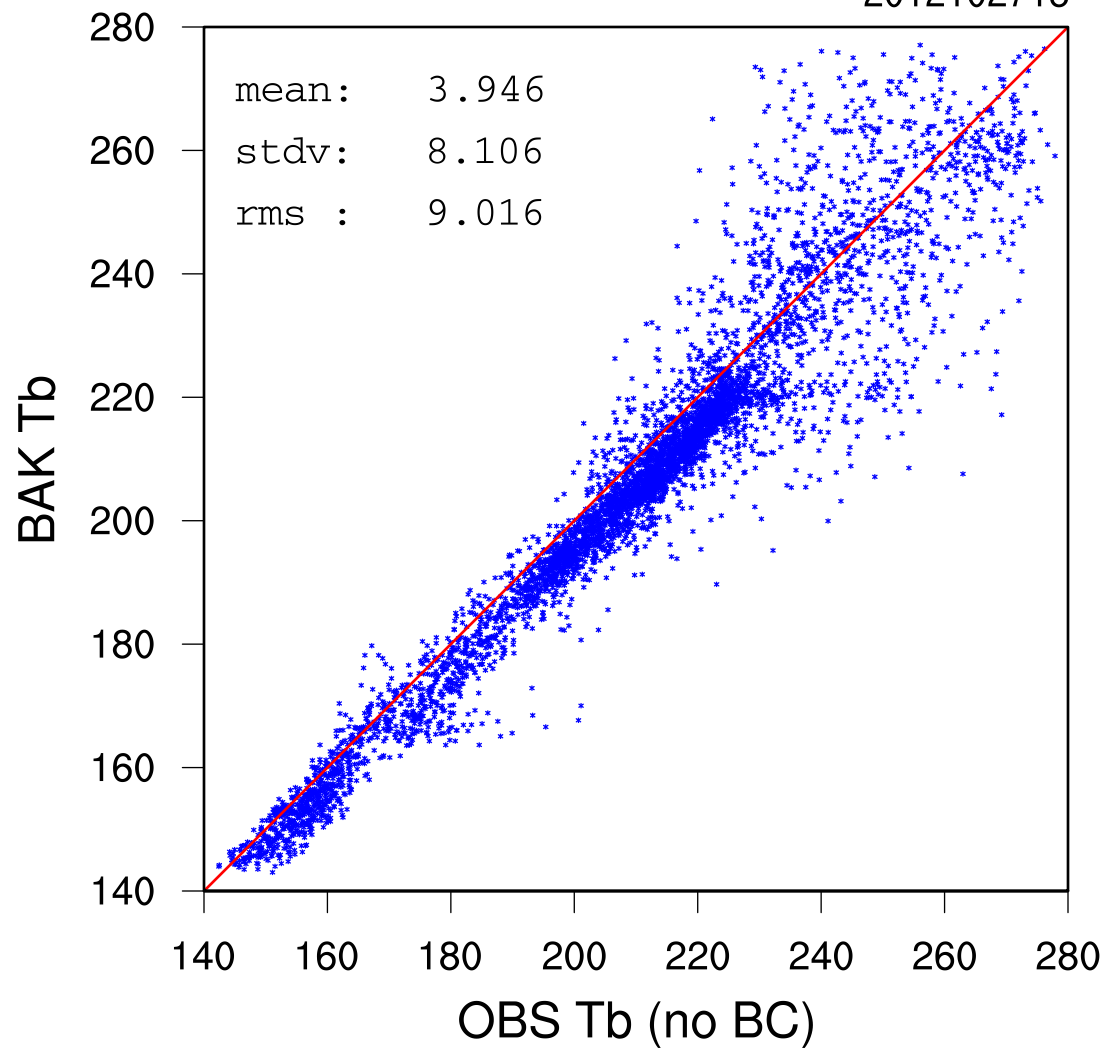
mean: -3.26 stdv: 8.28

2012102718



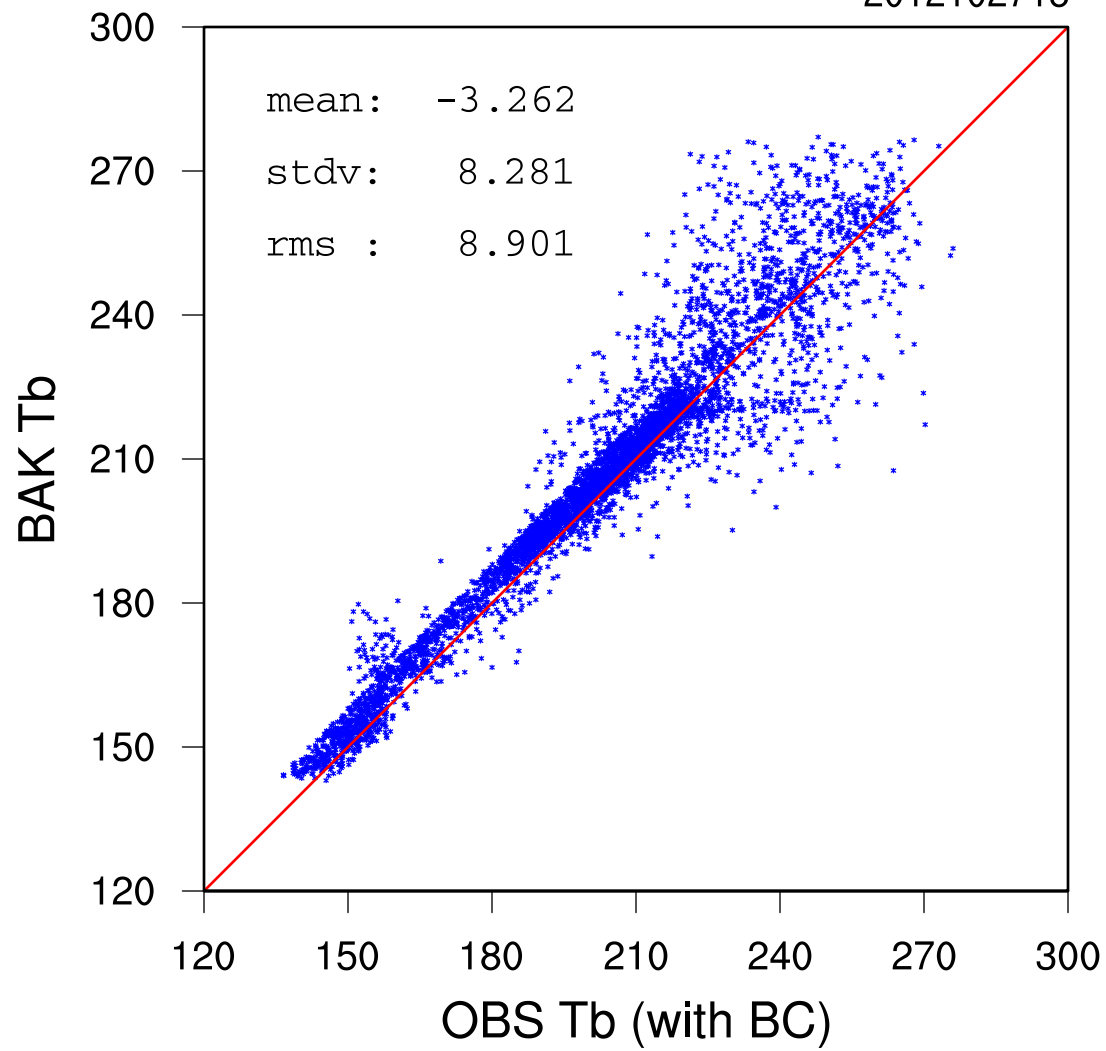
gcom-w-1-amsr2_ch0010 5209

2012102718



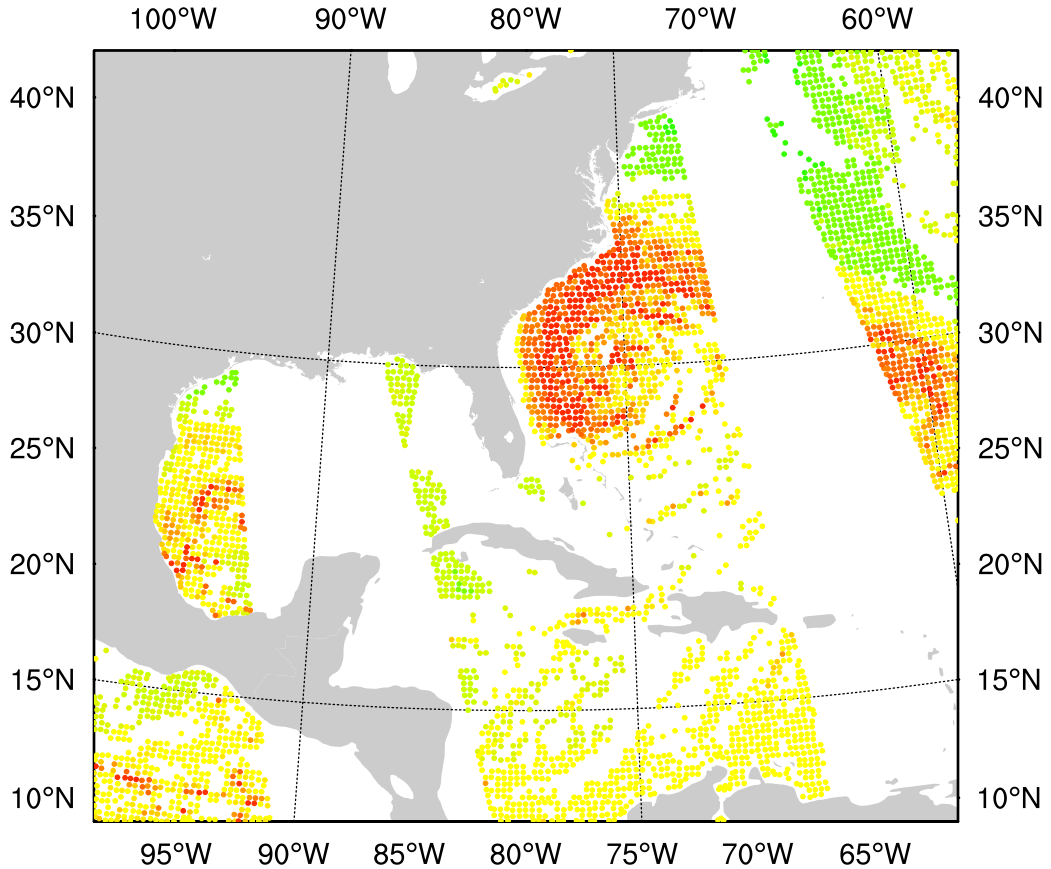
gcom-w-1-amsr2_ch0010 5209

2012102718



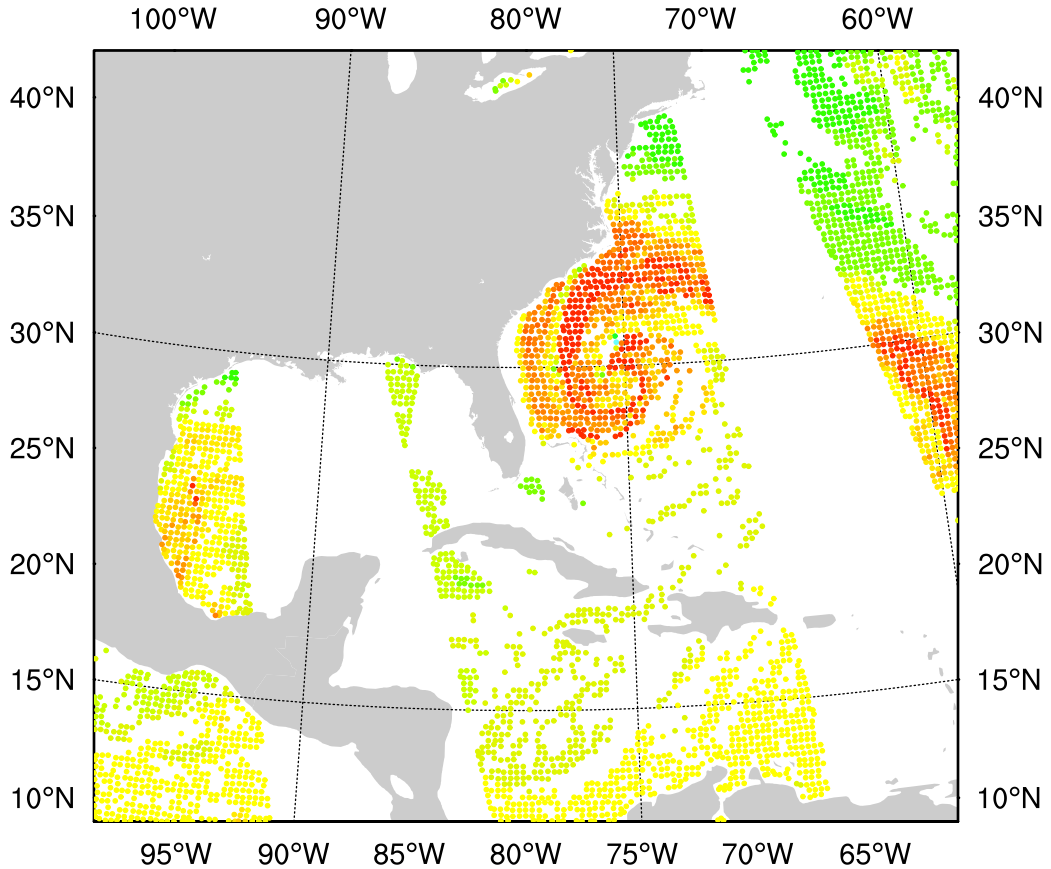
gcom-w-1-amsr2_ch0011 OBS 3810 / 6852

2012102718



gcom-w-1-amsr2_ch0011 BAK 3810 / 6852

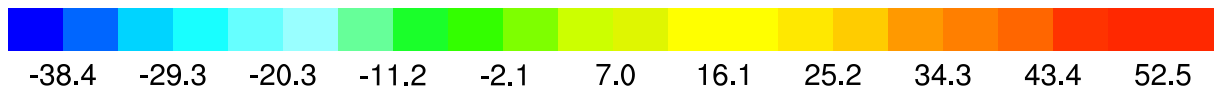
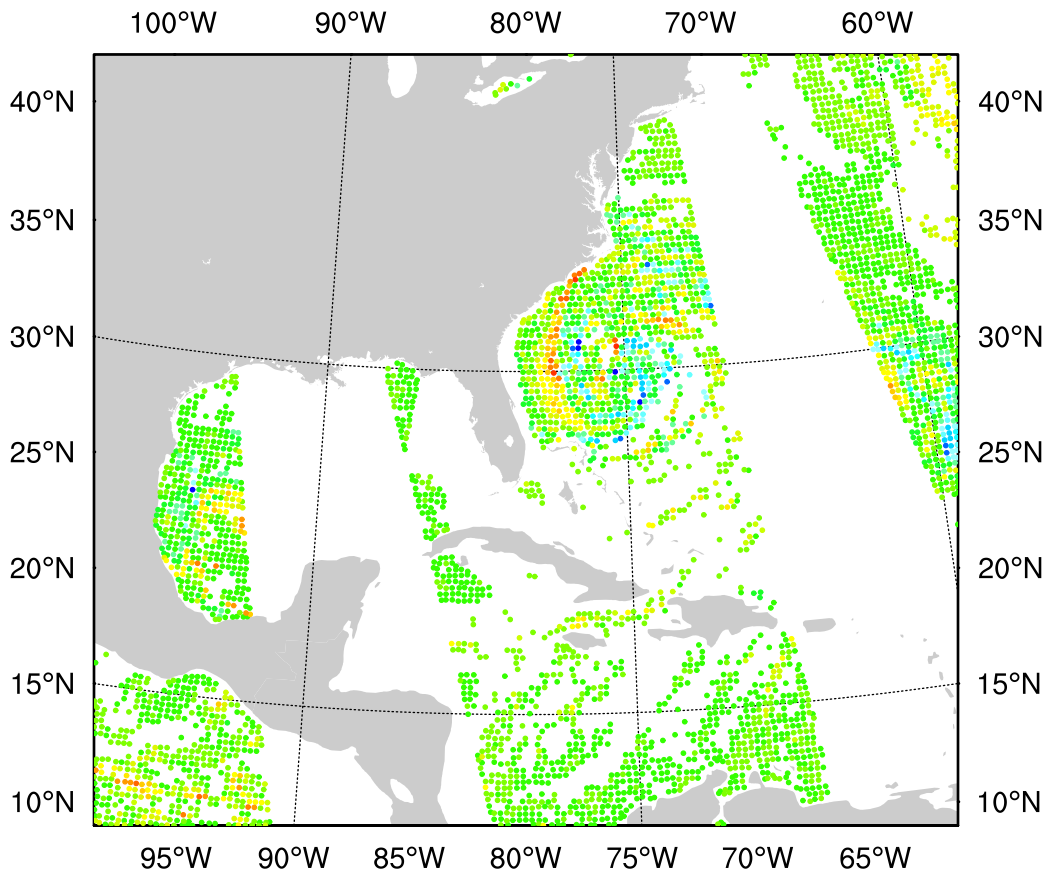
2012102718



gcom-w-1-amsr2_ch0011 OMB no BC 3810 / 6852

mean: 3.28 stdv: 9.00

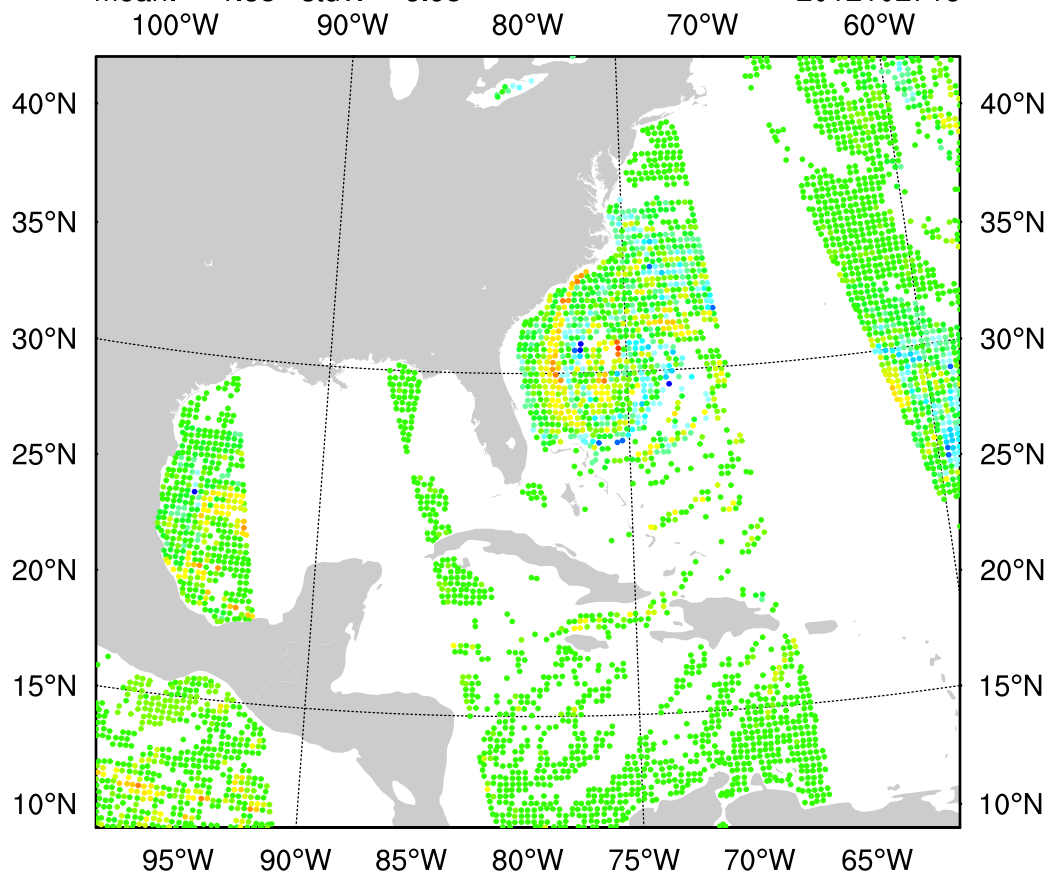
2012102718



gcom-w-1-amsr2_ch0011 OMB with BC 3810 / 6852

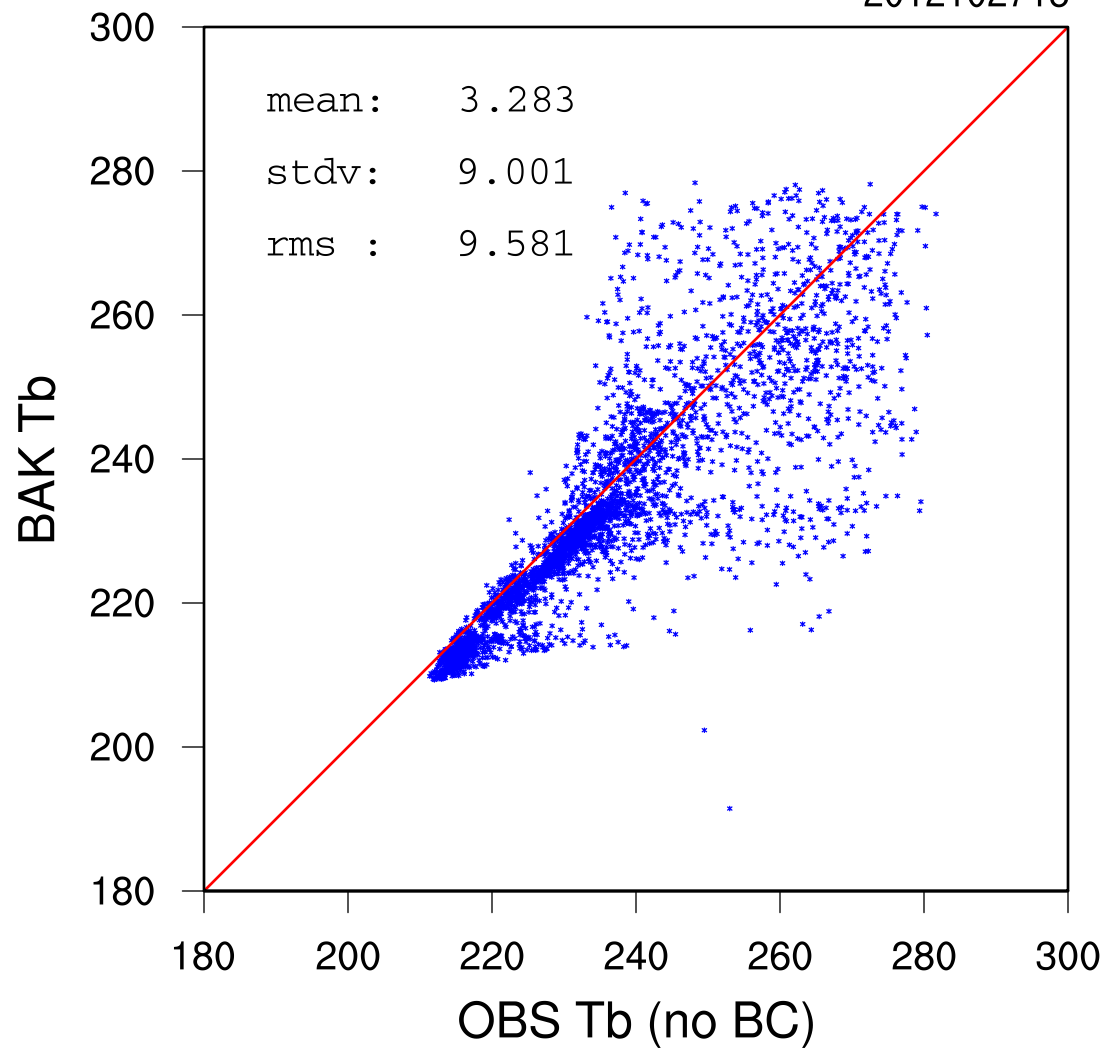
mean: -1.53 stdv: 8.93

2012102718



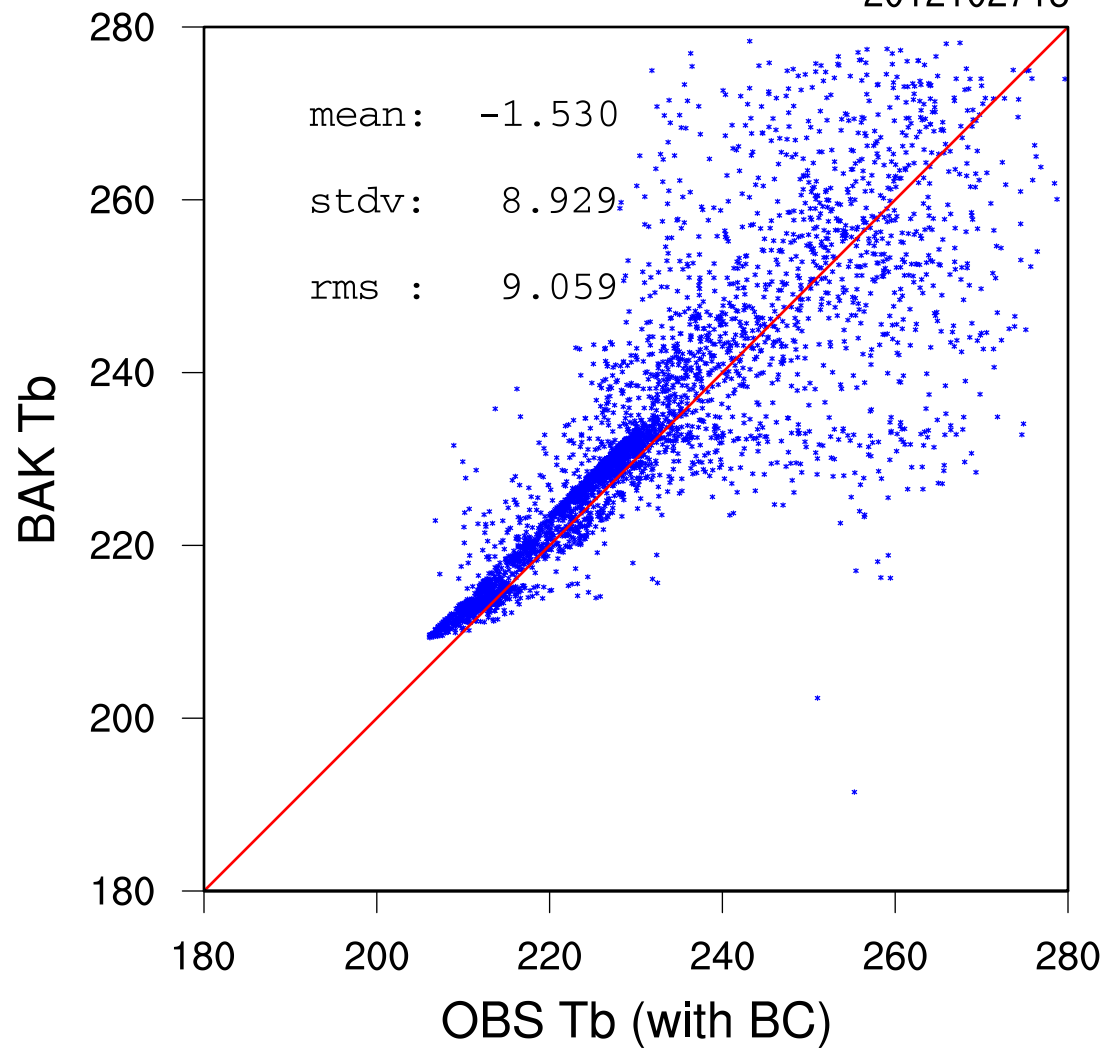
gcom-w-1-amsr2_ch0011 3810

2012102718



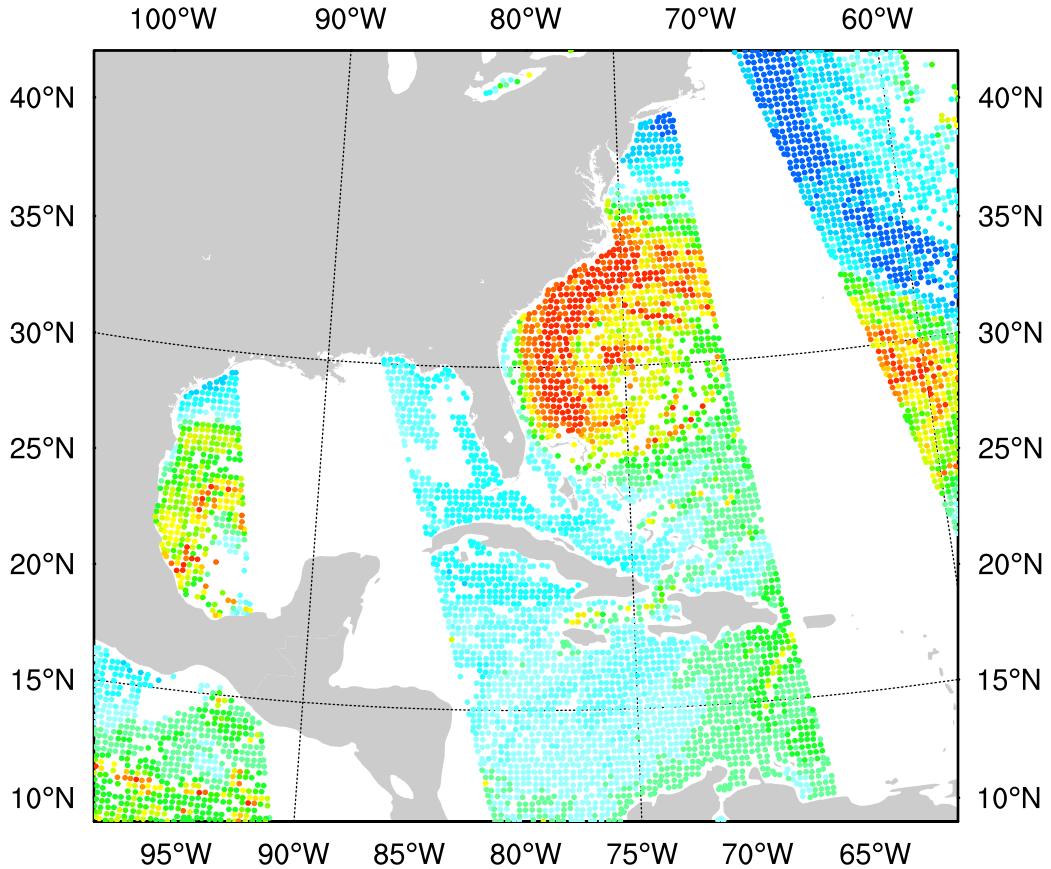
gcom-w-1-amsr2_ch0011 3810

2012102718



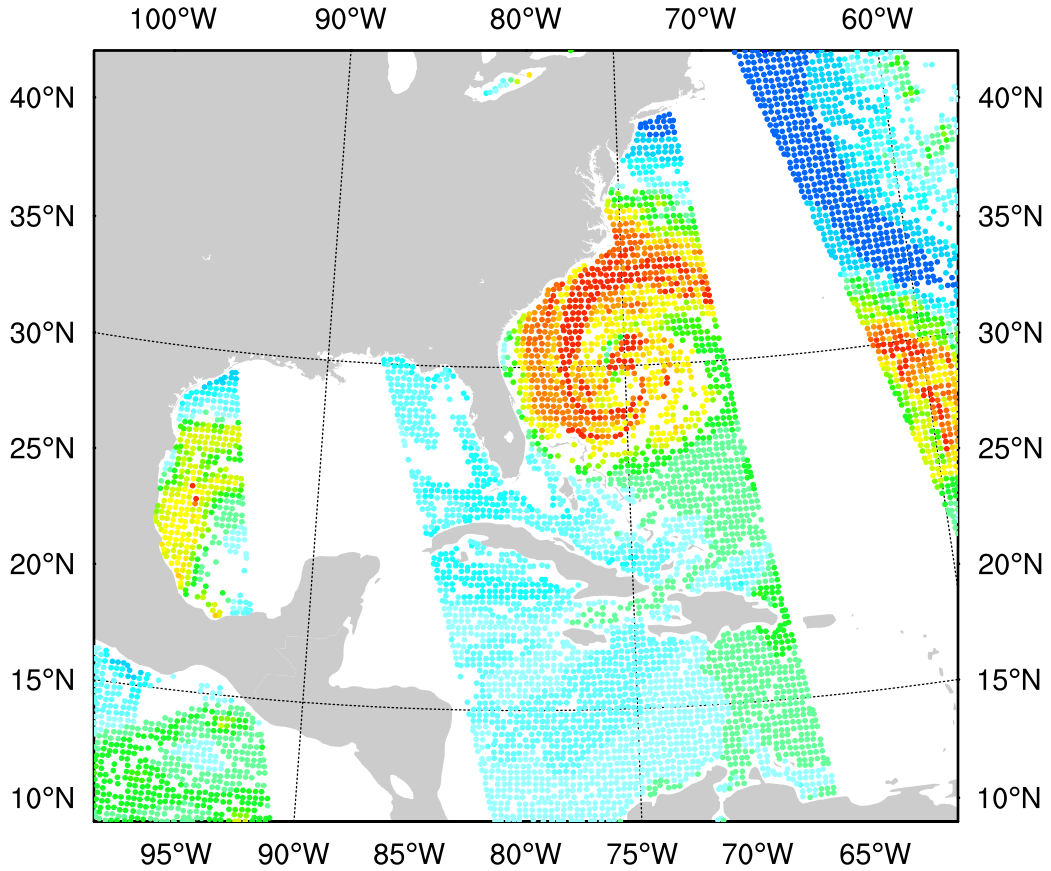
gcom-w-1-amsr2_ch0012 OBS 5870 / 6852

2012102718



gcom-w-1-amsr2_ch0012 BAK 5870 / 6852

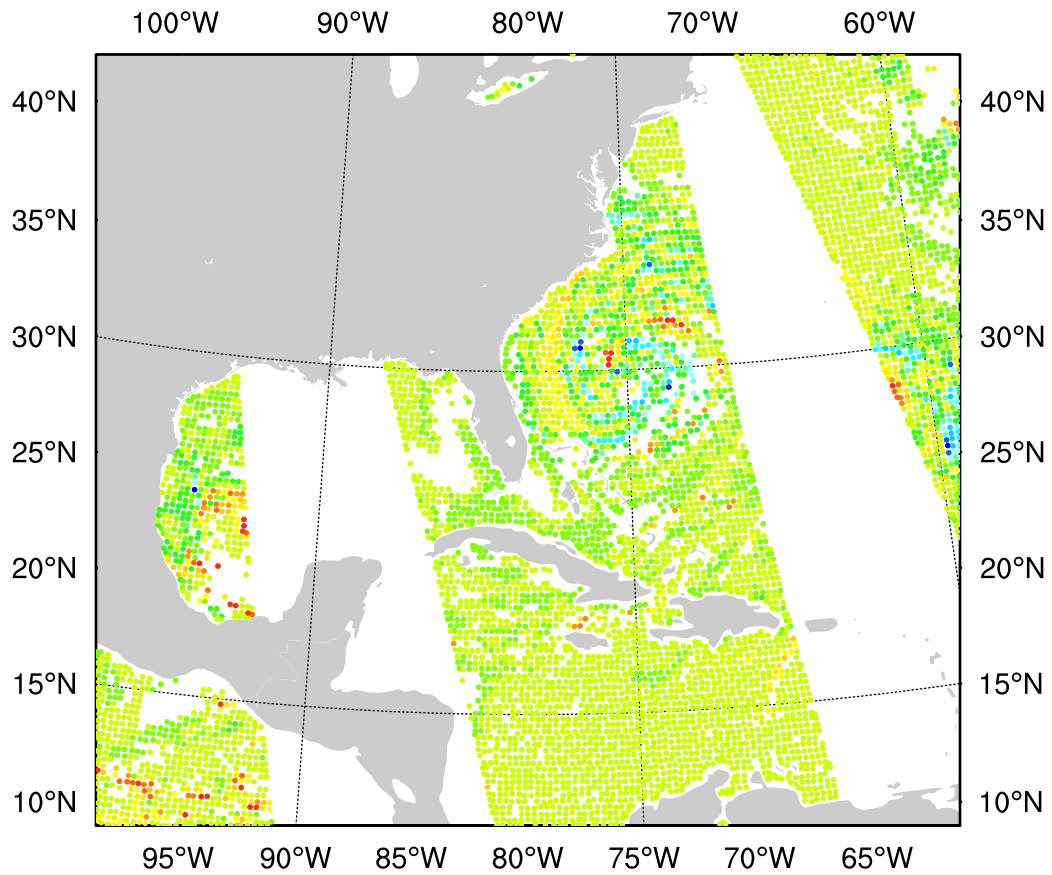
2012102718



gcom-w-1-amsr2_ch0012 OMB no BC 5870 / 6852

mean: 0.74 stdv: 14.19

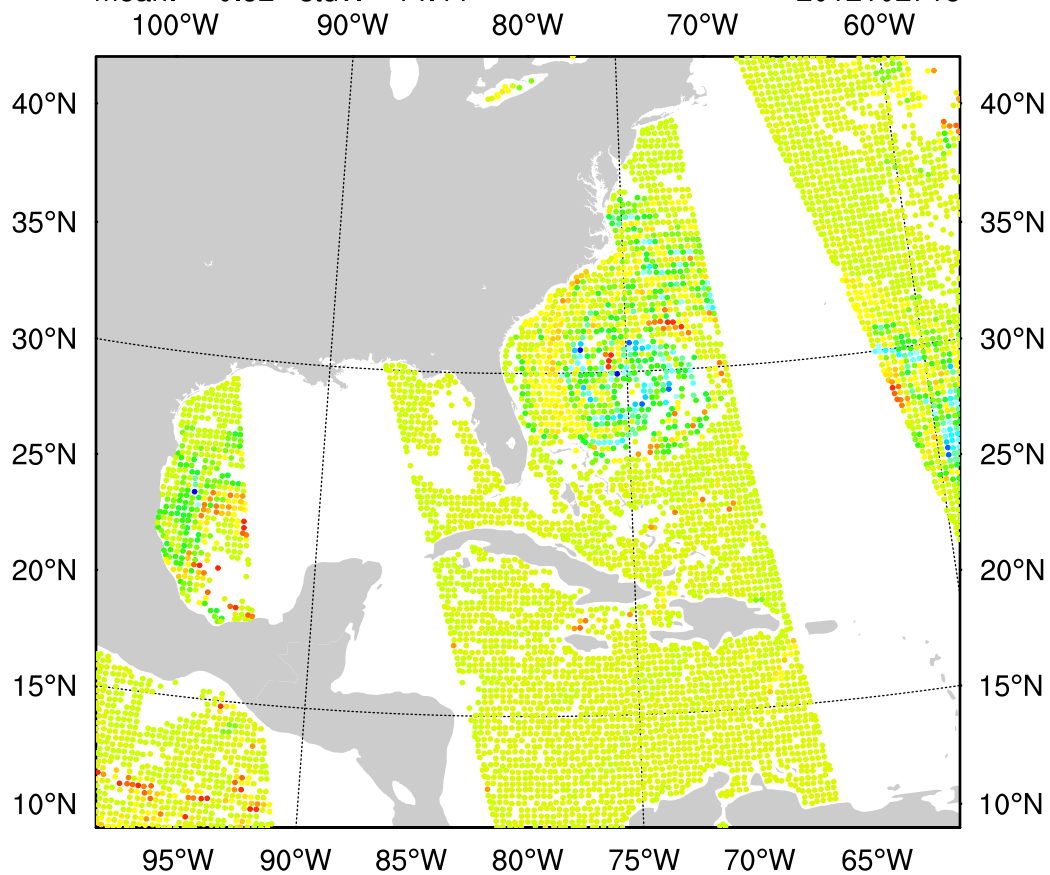
2012102718



gcom-w-1-amsr2_ch0012 OMB with BC 5870 / 6852

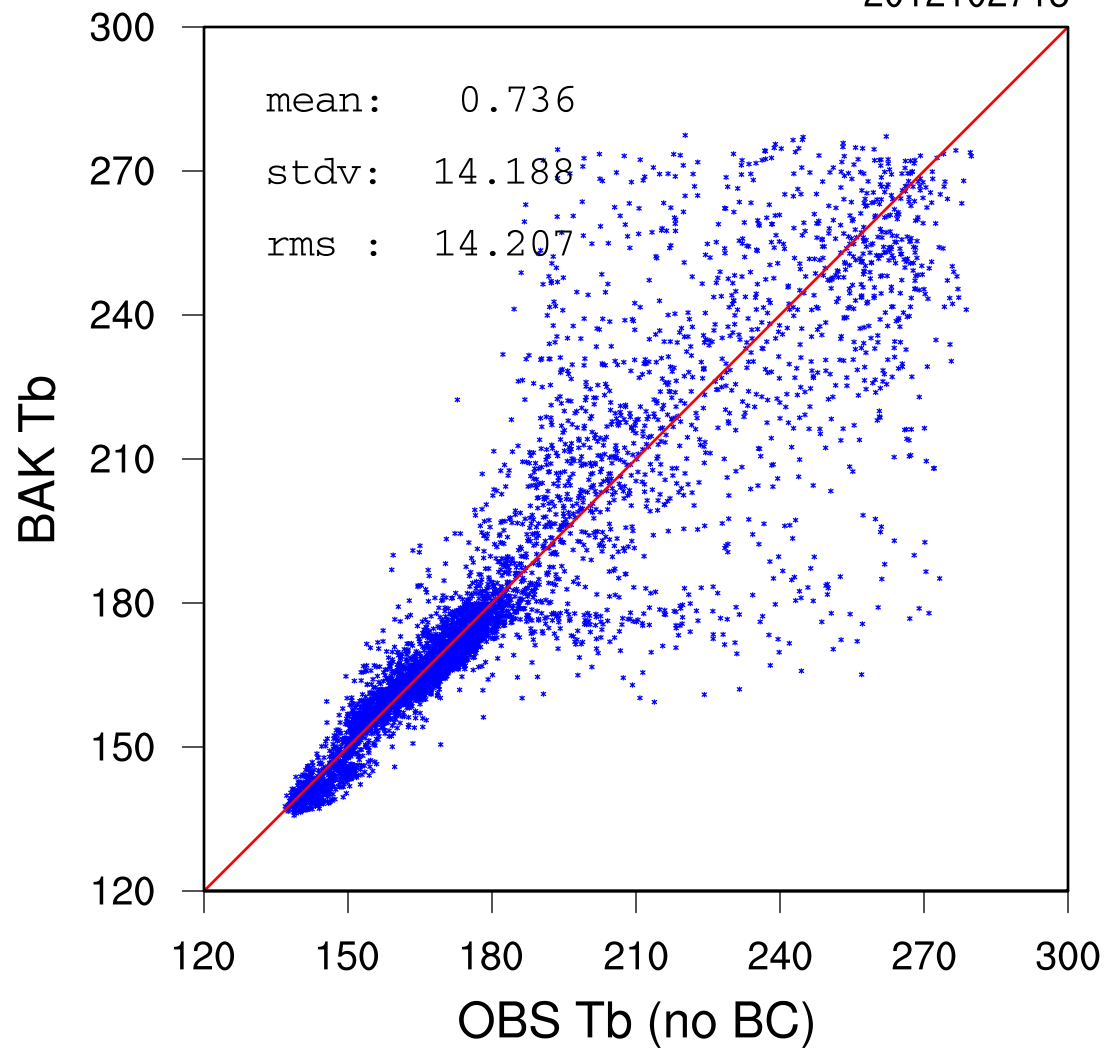
mean: 0.82 stdv: 14.44

2012102718



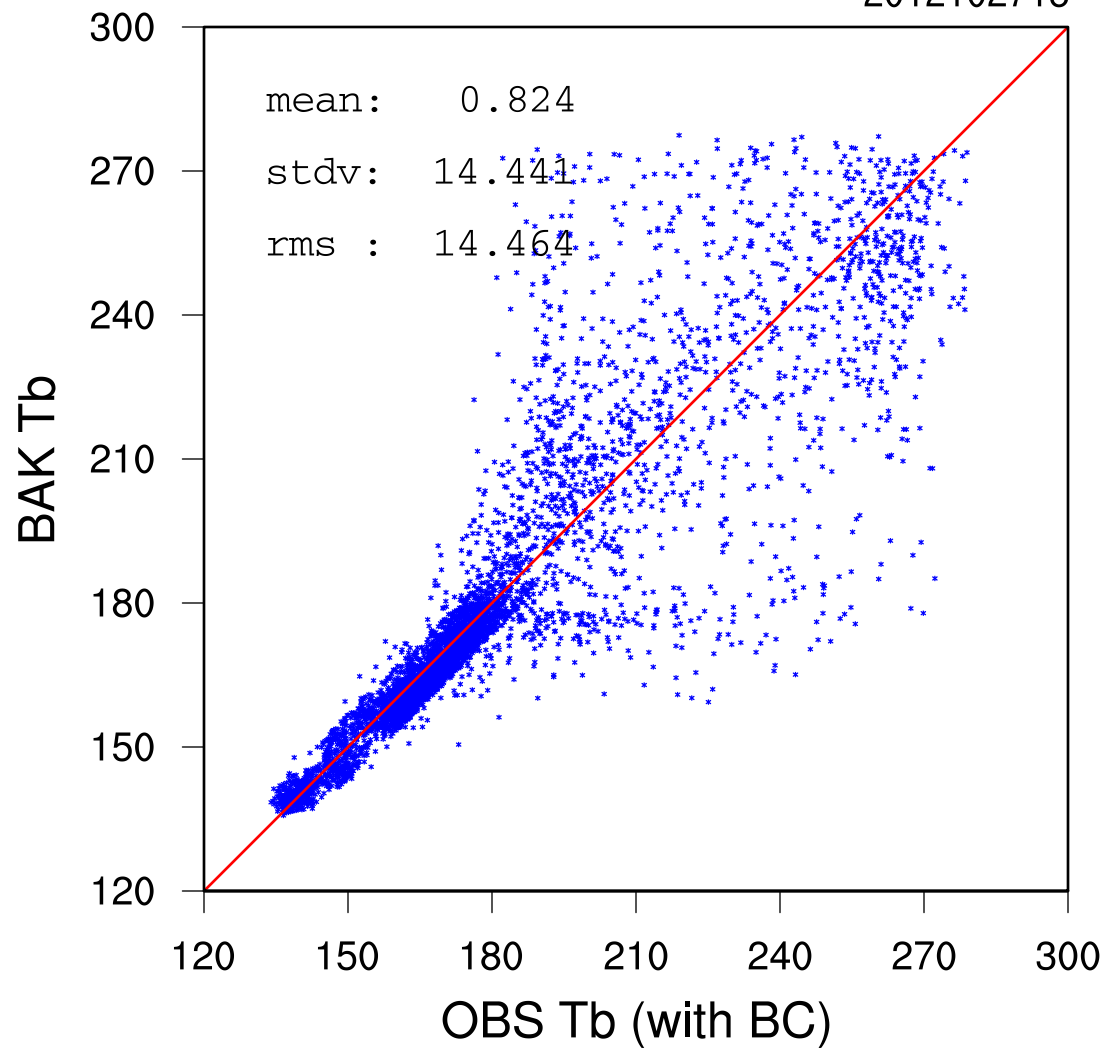
gcom-w-1-amsr2_ch0012 5870

2012102718



gcom-w-1-amsr2_ch0012 5870

2012102718



gcom-w-1-amr2 OMB/OMA 2012102718

