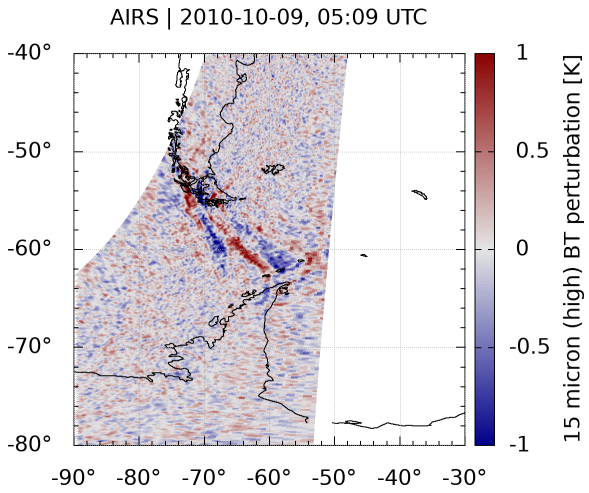
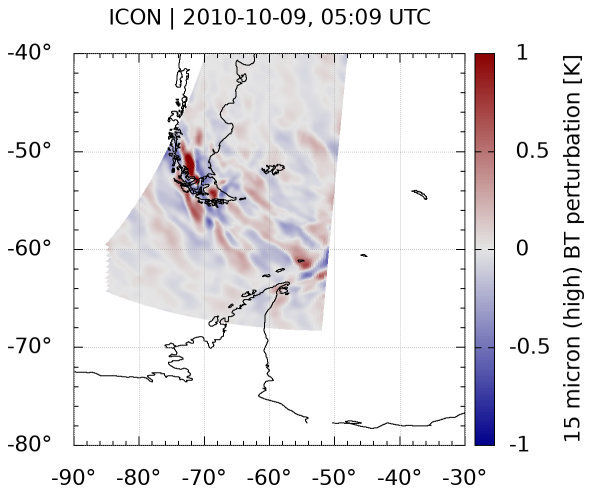
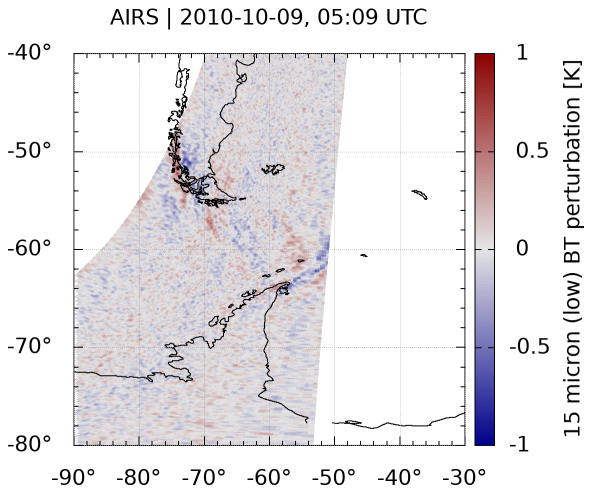
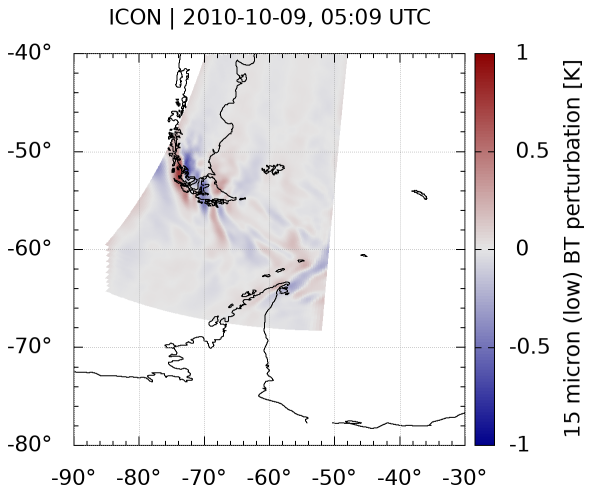
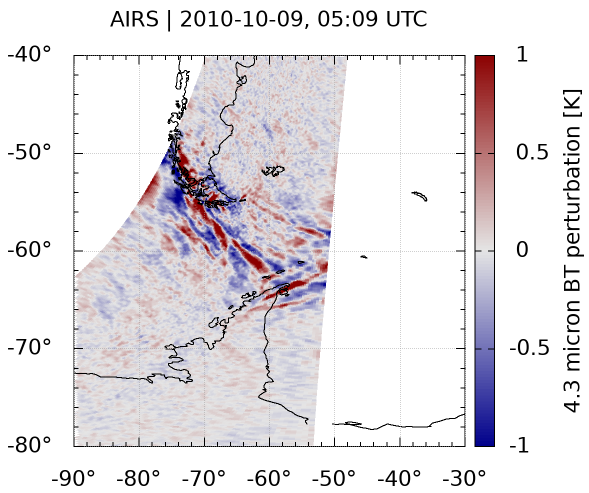
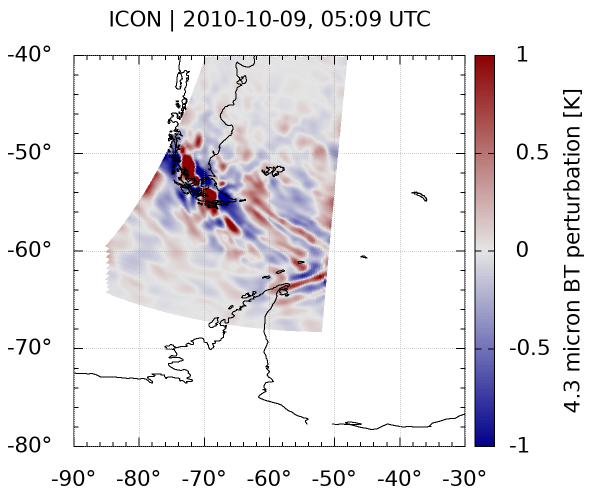

AIRS | 2010-10-09, 05:09 UTC
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-60°
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1
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-0.5
-1
15 micron (high) BT perturbation [K]

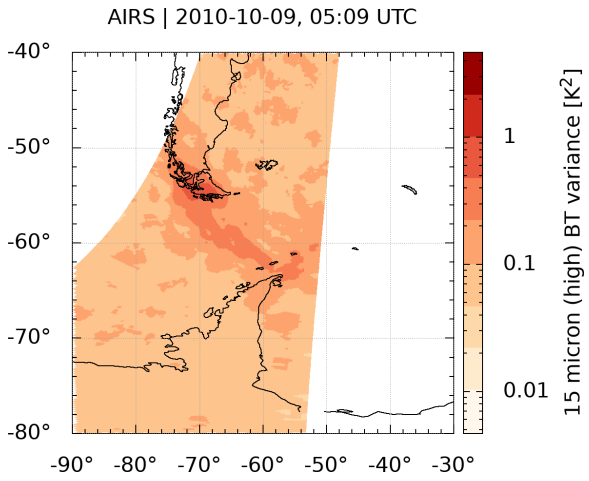

ICON | 2010-10-09, 05:09 UTC
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0
-0.5
-1
15 micron (high) BT perturbation [K]

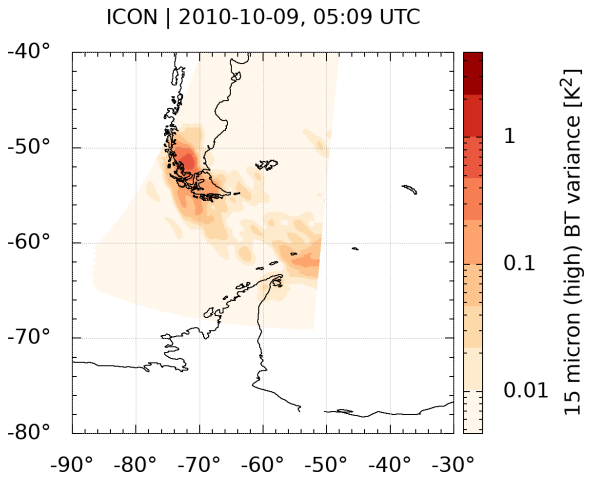

AIRS | 2010-10-09, 05:09 UTC
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-60°
-70°
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-90° -80° -70° -60° -50° -40° -30°
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0
-0.5
-1
15 micron (low) BT perturbation [K]

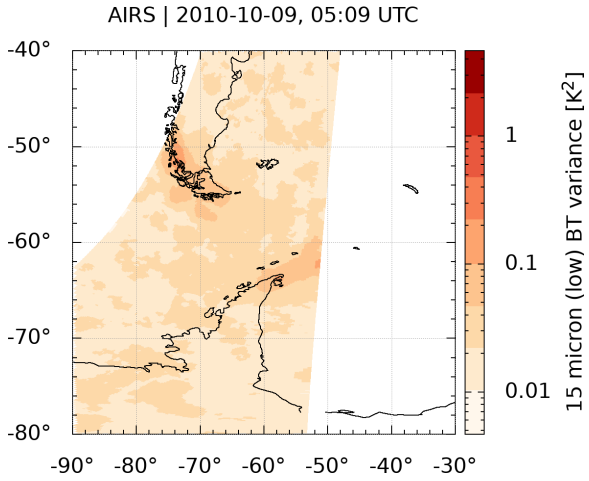

ICON | 2010-10-09, 05:09 UTC
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0
-0.5
-1
15 micron (low) BT perturbation [K]

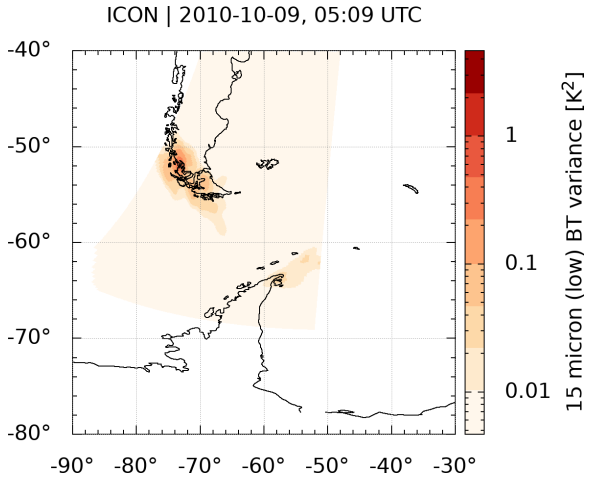

AIRS | 2010-10-09, 05:09 UTC
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-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

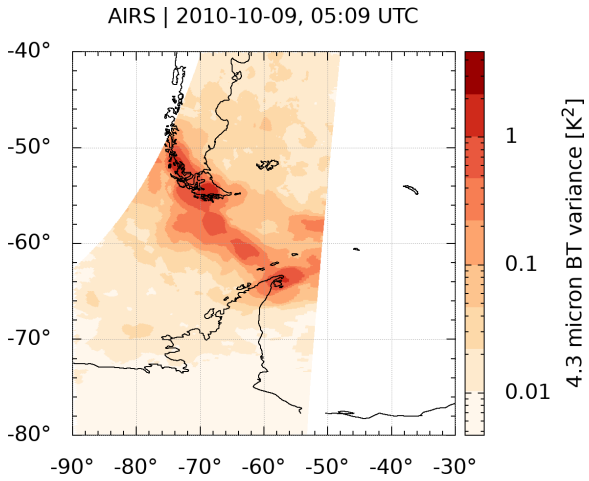

ICON | 2010-10-09, 05:09 UTC
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1
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0
-0.5
-1
4.3 micron BT perturbation [K]

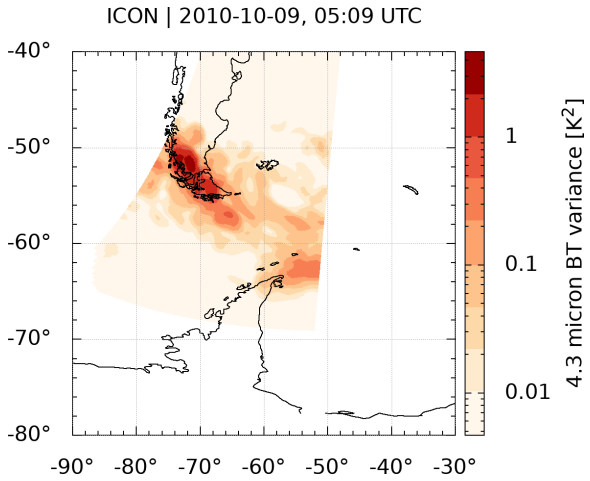

AIRS | 2010-10-09, 05:09 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

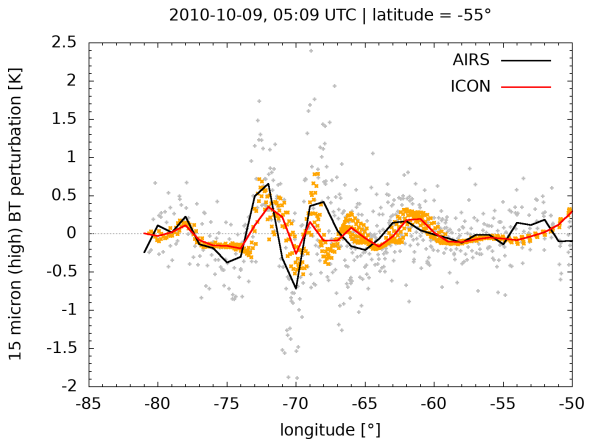

ICON | 2010-10-09, 05:09 UTC
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-50°
-60°
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-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

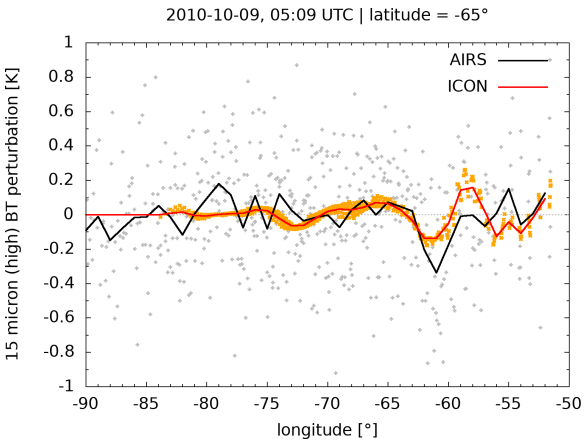

AIRS | 2010-10-09, 05:09 UTC
-40°
-50°
-60°
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-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

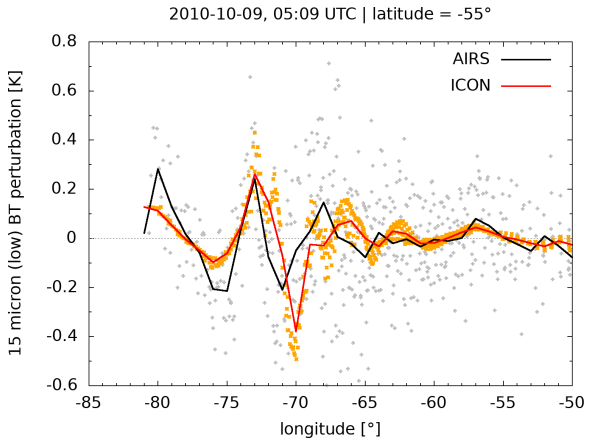

ICON | 2010-10-09, 05:09 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

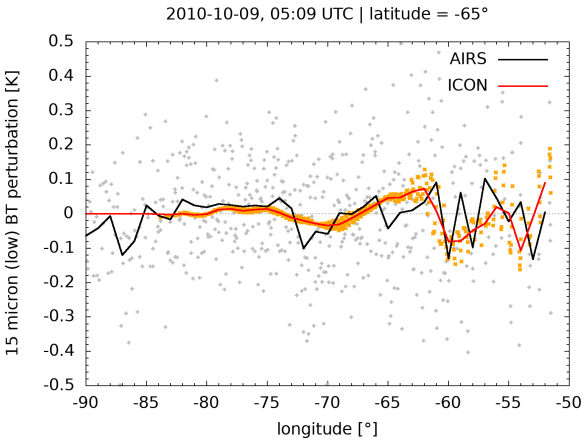

AIRS | 2010-10-09, 05:09 UTC
-40°
-50°
-60°
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-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

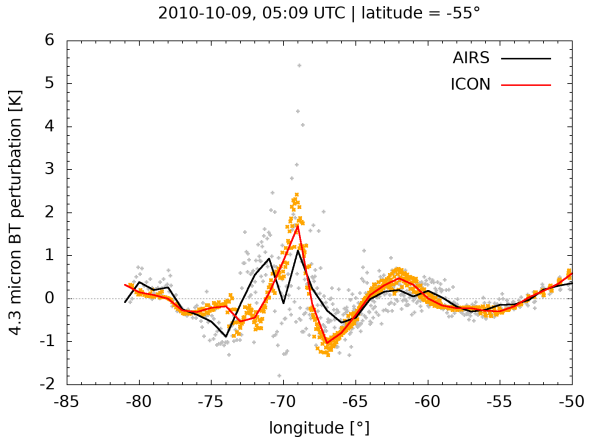

ICON | 2010-10-09, 05:09 UTC
-40°
-50°
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-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

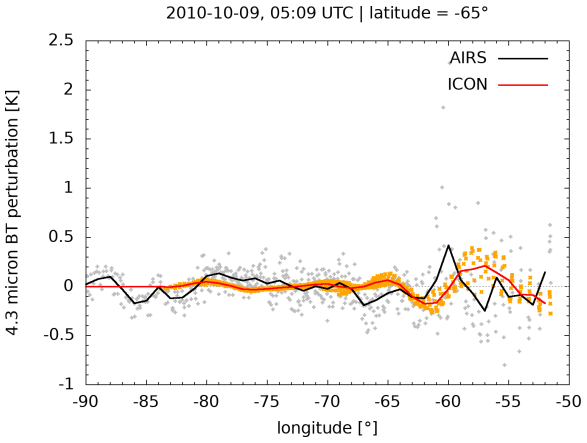

2010-10-09, 05:09 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

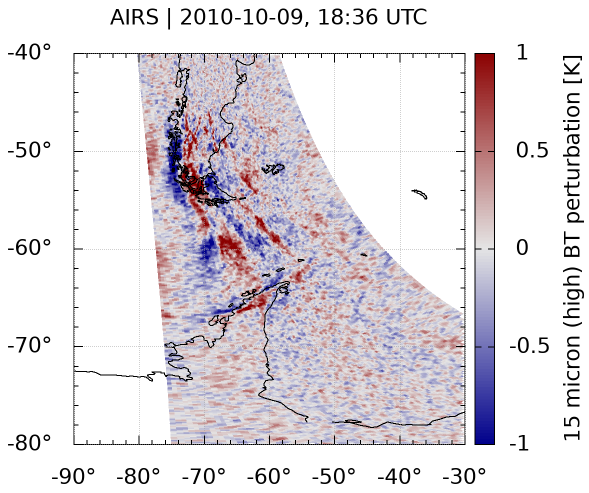

2010-10-09, 05:09 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

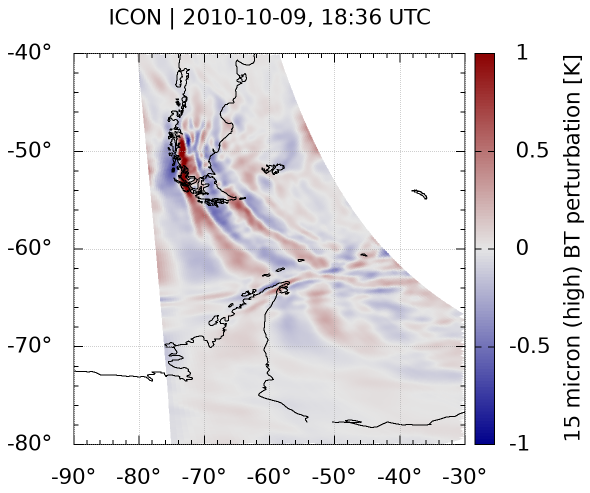

2010-10-09, 05:09 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

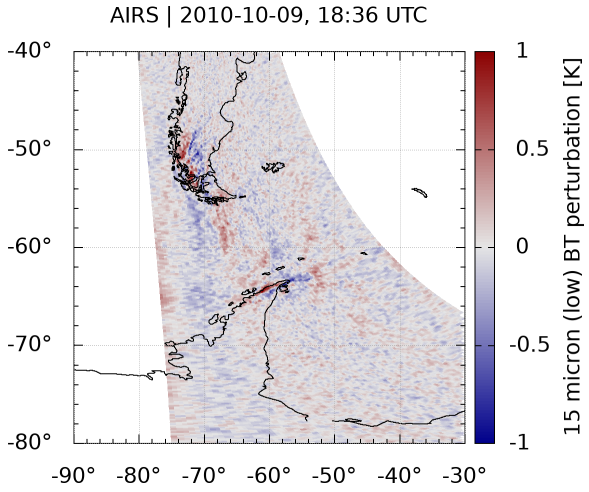

2010-10-09, 05:09 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

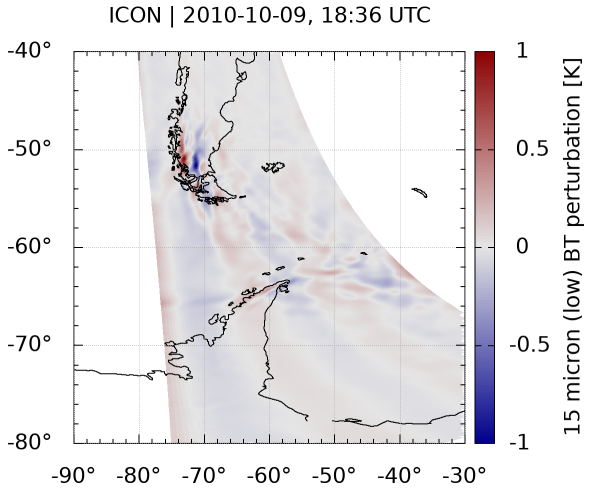

2010-10-09, 05:09 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

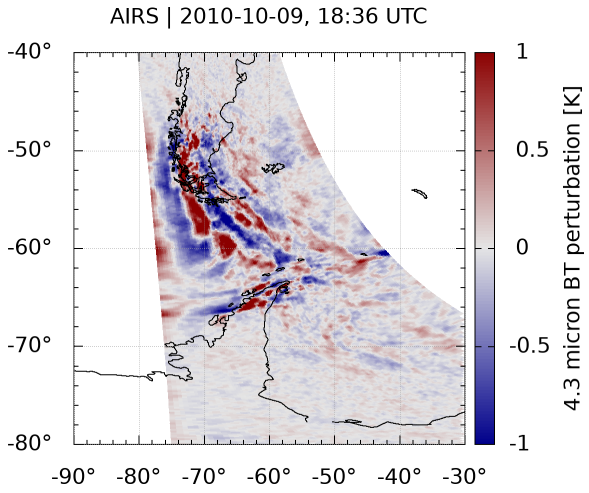

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ICON
4.3 micron BT perturbation [K]
longitude [°]

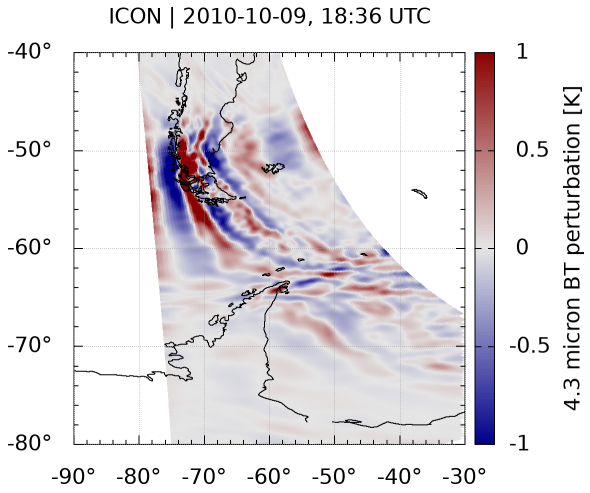

AIRS | 2010-10-09, 18:36 UTC
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0
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-1
15 micron (high) BT perturbation [K]

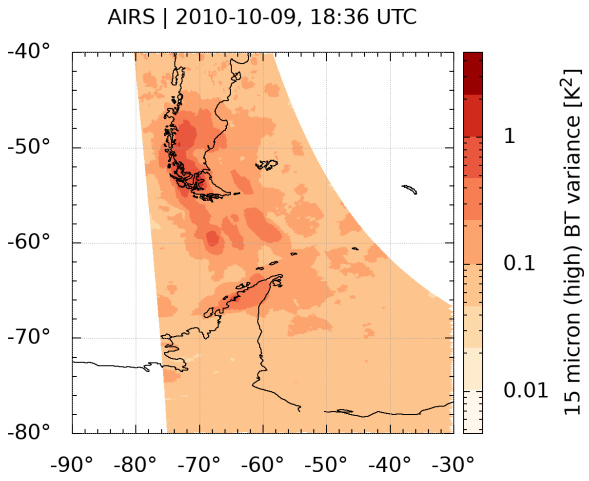

ICON | 2010-10-09, 18:36 UTC
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15 micron (high) BT perturbation [K]

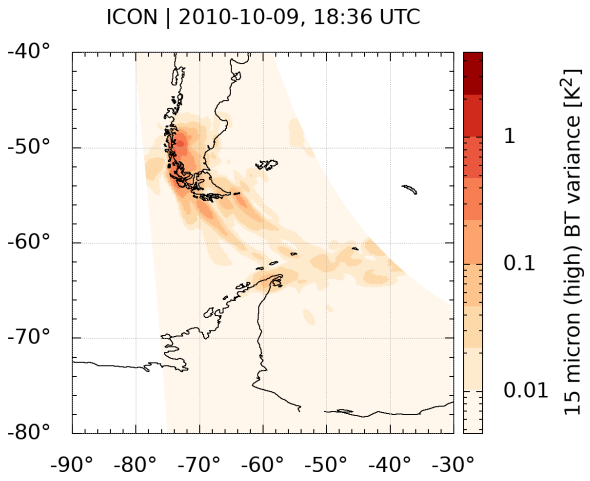

AIRS | 2010-10-09, 18:36 UTC
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0
-0.5
-1
15 micron (low) BT perturbation [K]

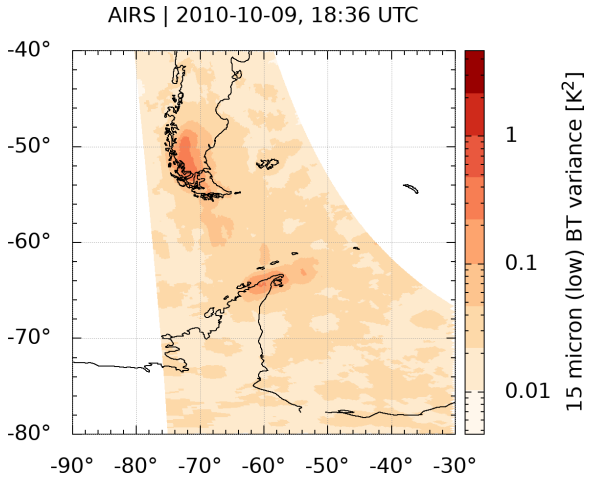

ICON | 2010-10-09, 18:36 UTC
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15 micron (low) BT perturbation [K]

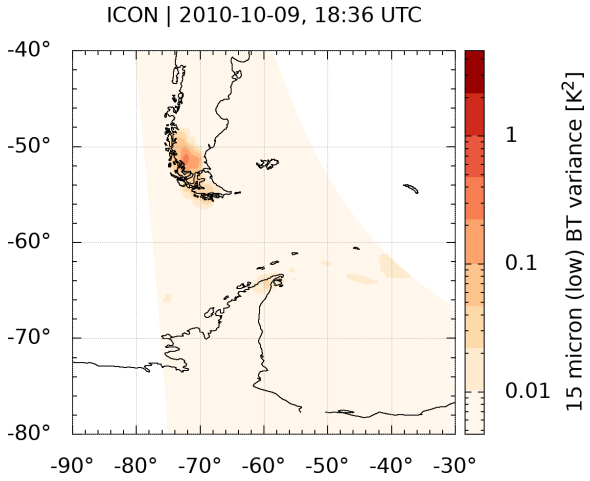

AIRS | 2010-10-09, 18:36 UTC
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4.3 micron BT perturbation [K]

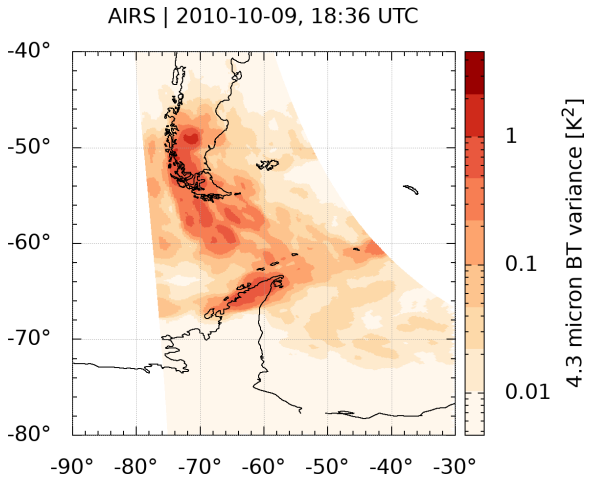

ICON | 2010-10-09, 18:36 UTC
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4.3 micron BT perturbation [K]

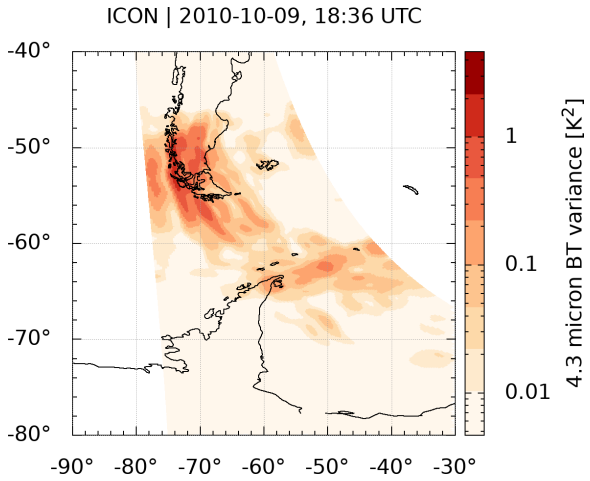

AIRS | 2010-10-09, 18:36 UTC
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-90° -80° -70° -60° -50° -40° -30°
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0.1
0.01
15 micron (high) BT variance [K²]

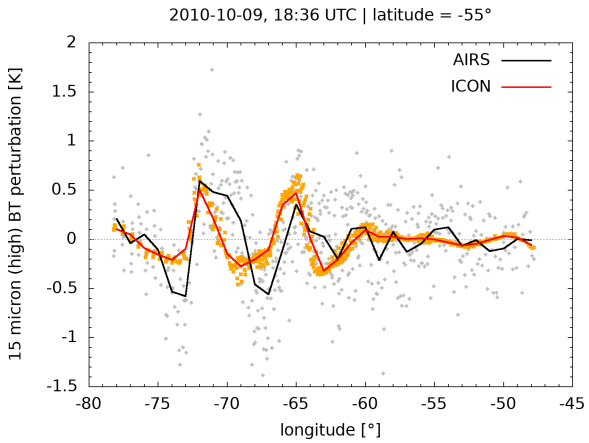

ICON | 2010-10-09, 18:36 UTC
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-90° -80° -70° -60° -50° -40° -30°
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0.01
15 micron (high) BT variance [K²]

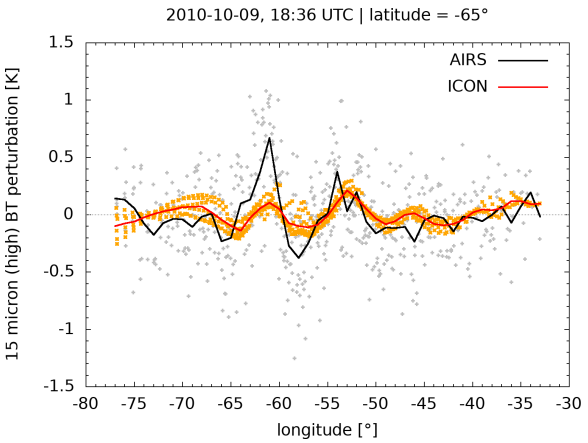

AIRS | 2010-10-09, 18:36 UTC
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-60°
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-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

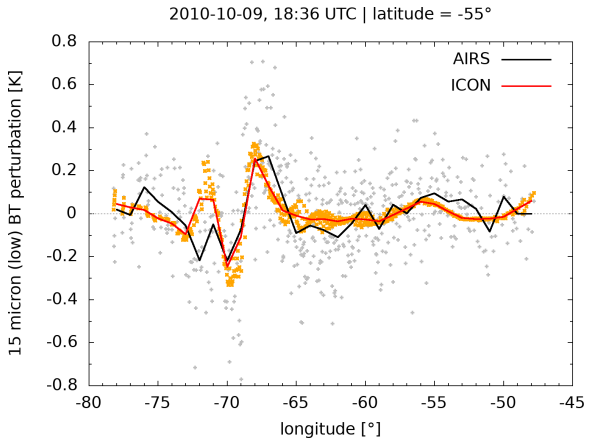

ICON | 2010-10-09, 18:36 UTC
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0.1
0.01
15 micron (low) BT variance [K²]

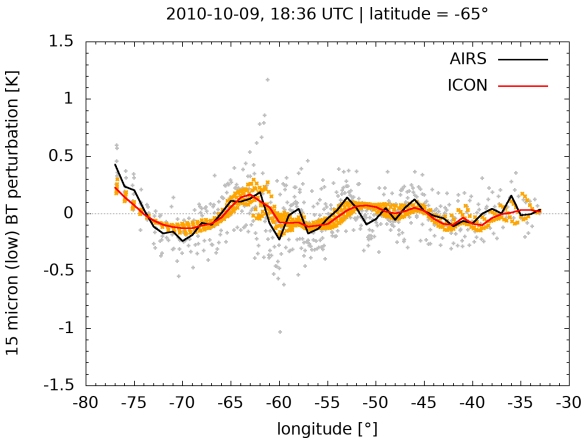

AIRS | 2010-10-09, 18:36 UTC
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-50°
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-90° -80° -70° -60° -50° -40° -30°
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0.01
4.3 micron BT variance [K²]

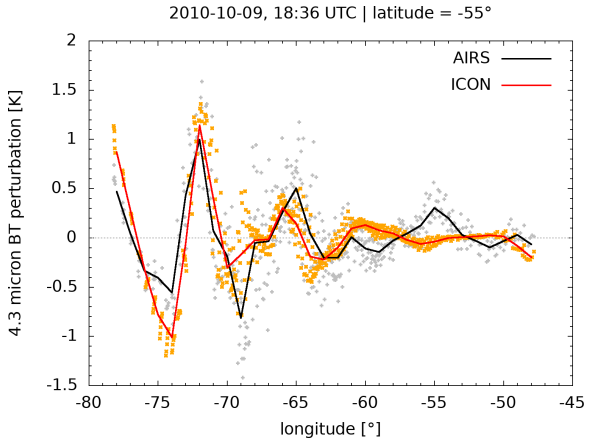

ICON | 2010-10-09, 18:36 UTC
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-90° -80° -70° -60° -50° -40° -30°
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4.3 micron BT variance [K²]

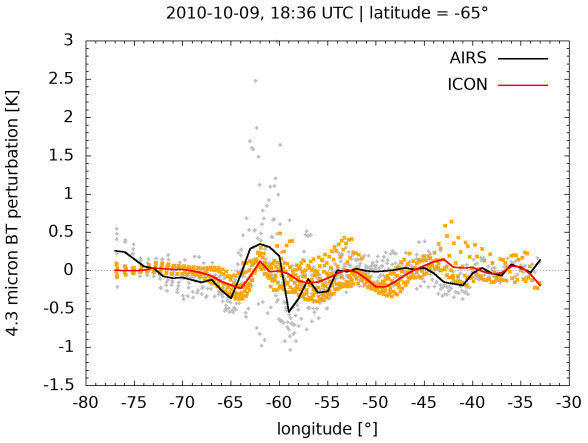

2010-10-09, 18:36 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

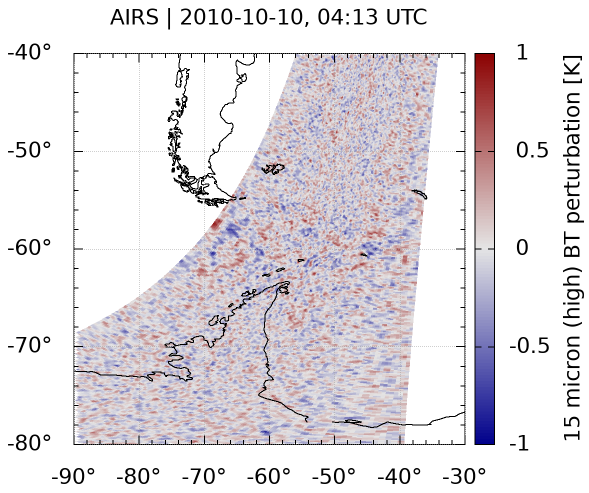

2010-10-09, 18:36 UTC | latitude = -65°
AIRS
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15 micron (high) BT perturbation [K]
longitude [°]

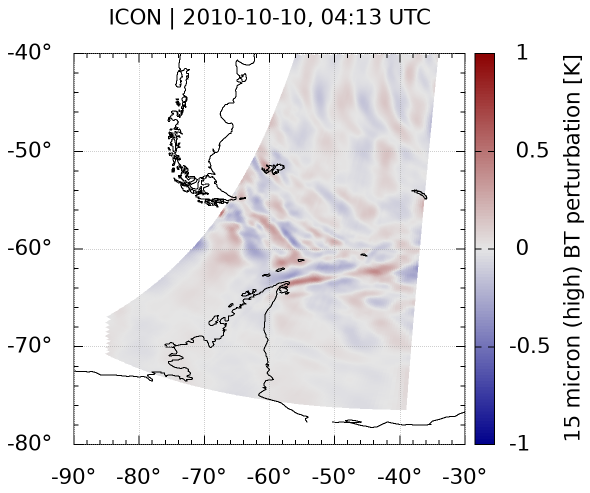

2010-10-09, 18:36 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

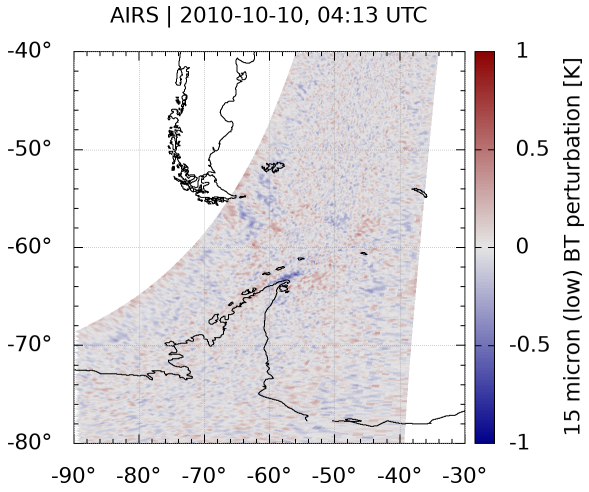

2010-10-09, 18:36 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

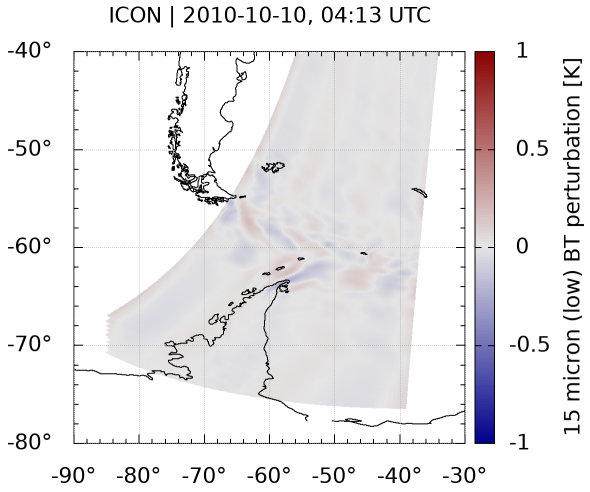

2010-10-09, 18:36 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

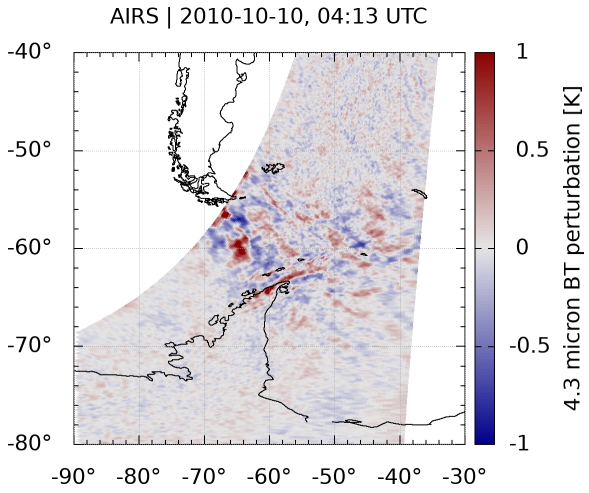

2010-10-09, 18:36 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

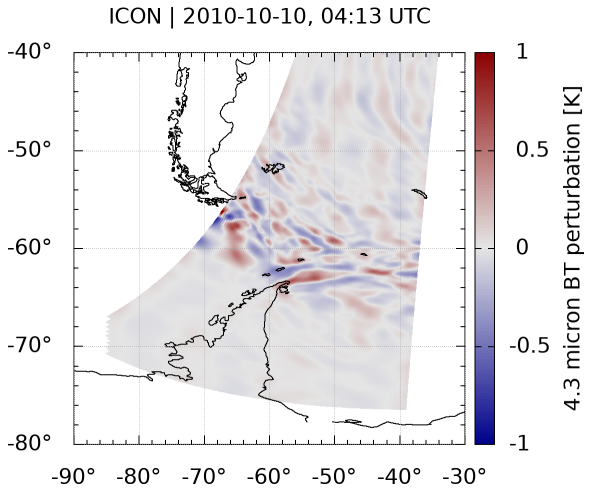

AIRS | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

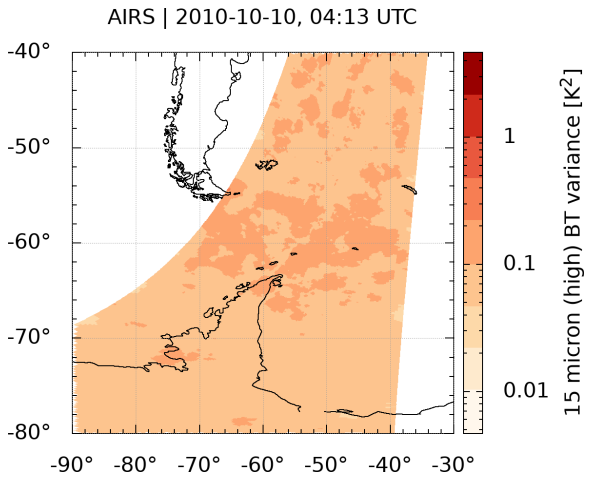

ICON | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

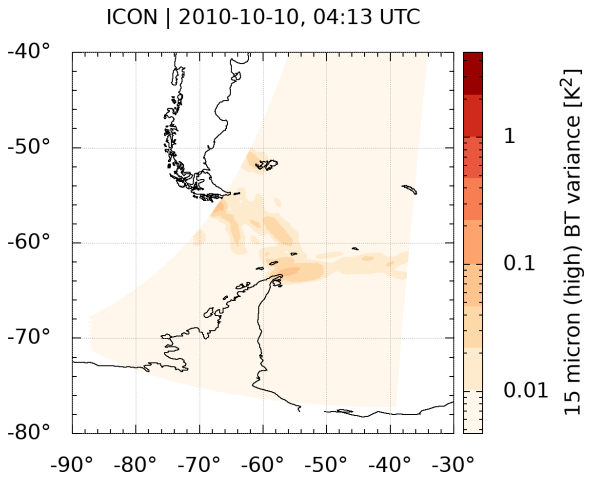

AIRS | 2010-10-10, 04:13 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

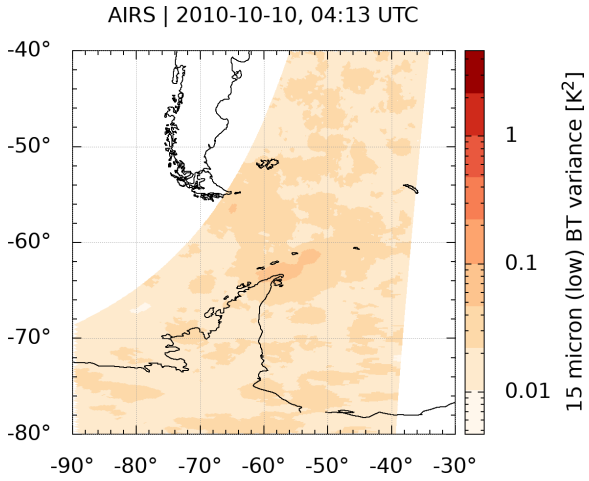

ICON | 2010-10-10, 04:13 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

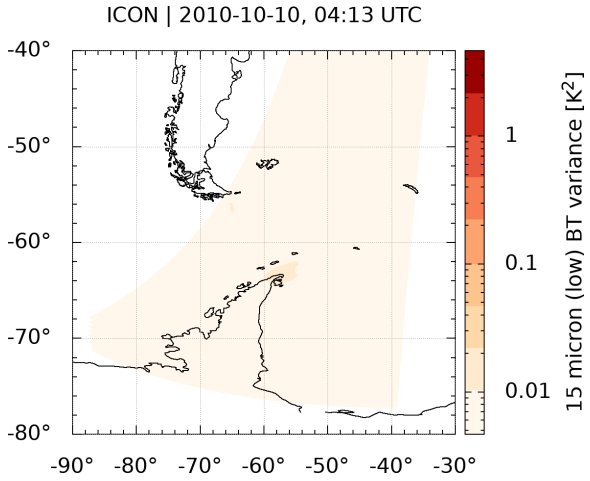

AIRS | 2010-10-10, 04:13 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

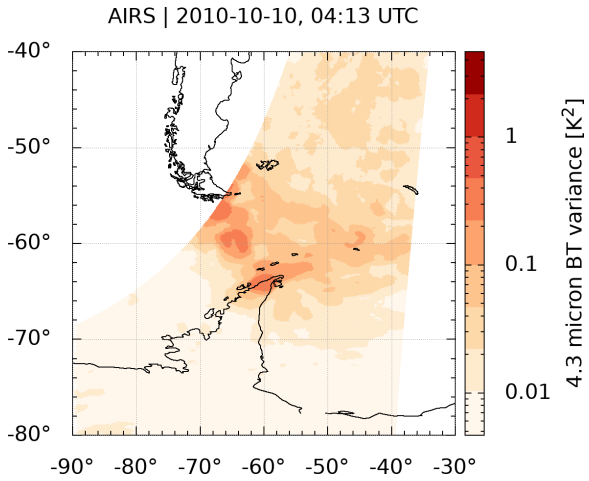

ICON | 2010-10-10, 04:13 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

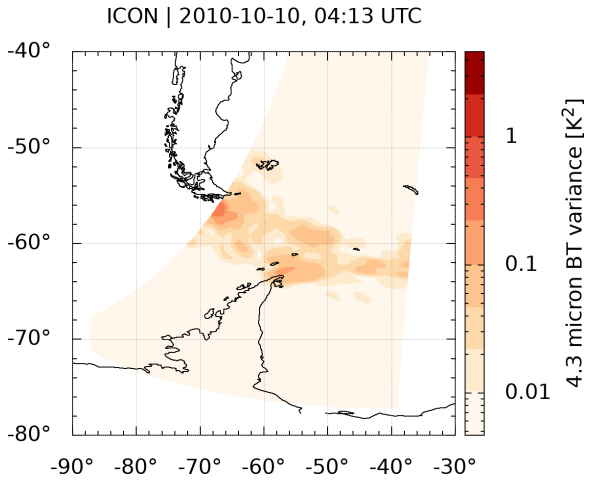

AIRS | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

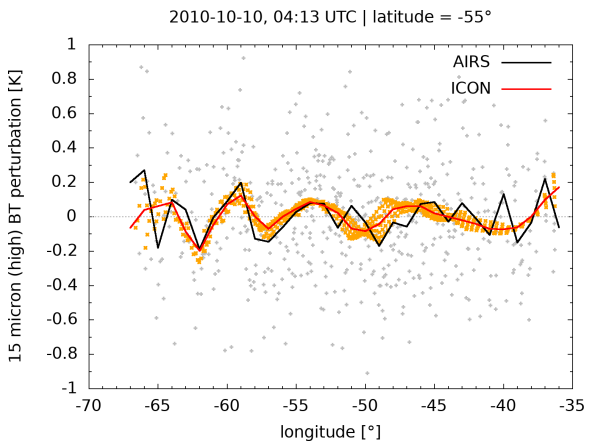

ICON | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

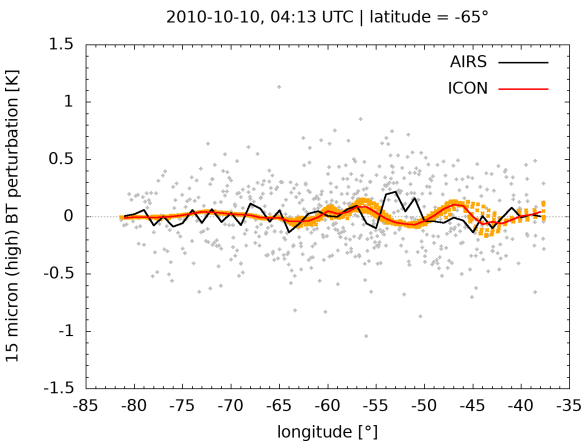

AIRS | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

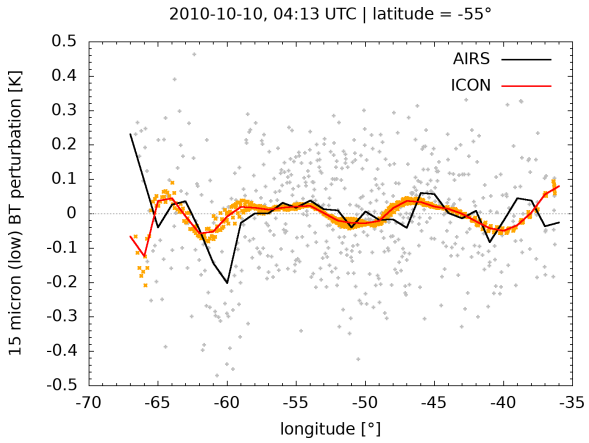

ICON | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

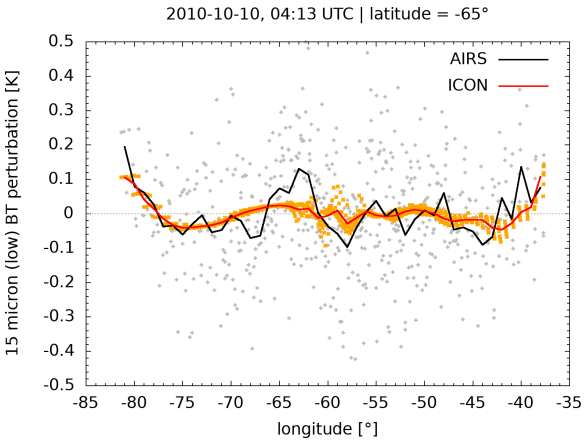

AIRS | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

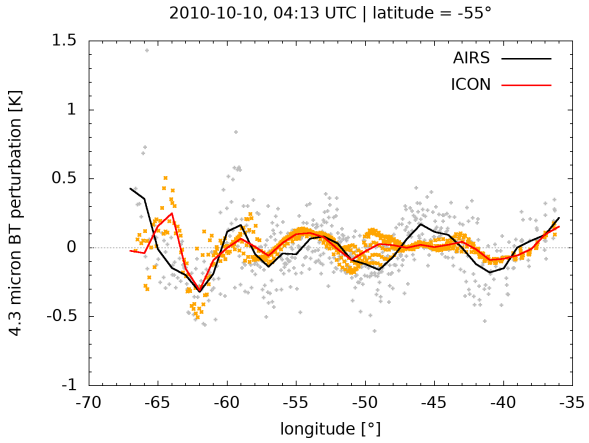

ICON | 2010-10-10, 04:13 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

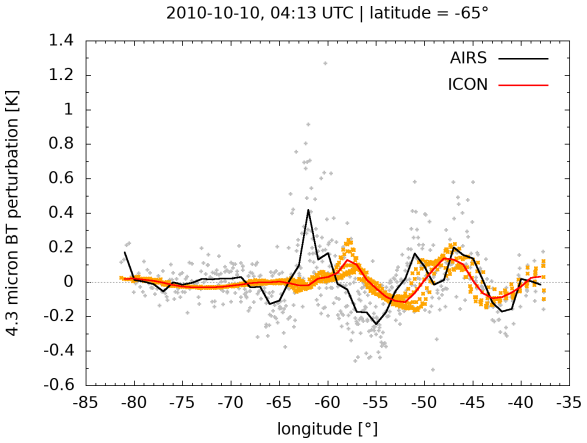

2010-10-10, 04:13 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

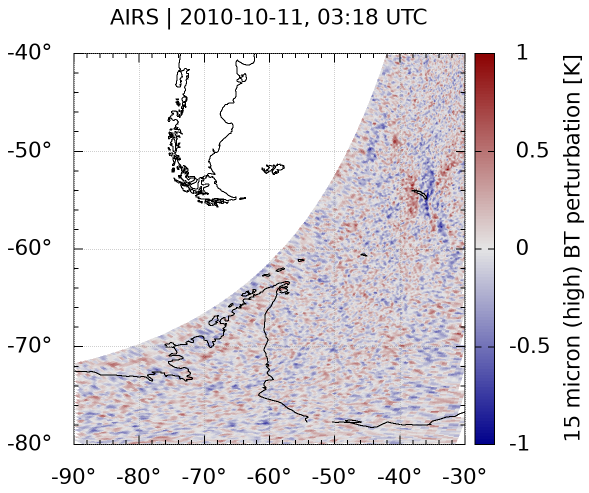

2010-10-10, 04:13 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

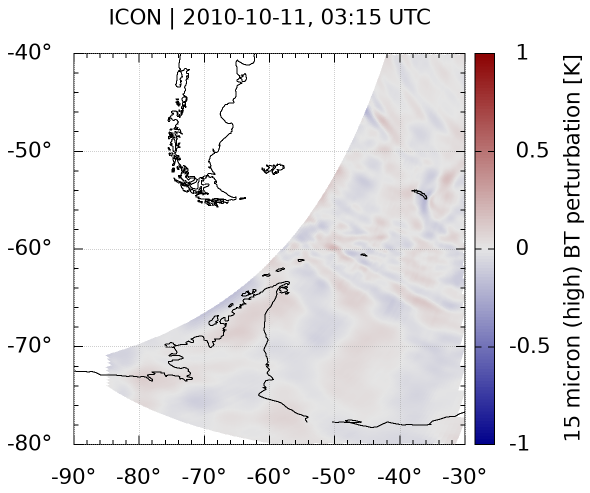

2010-10-10, 04:13 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

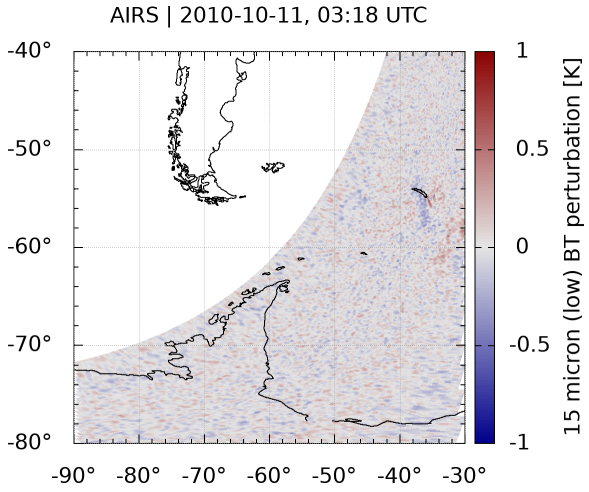

2010-10-10, 04:13 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

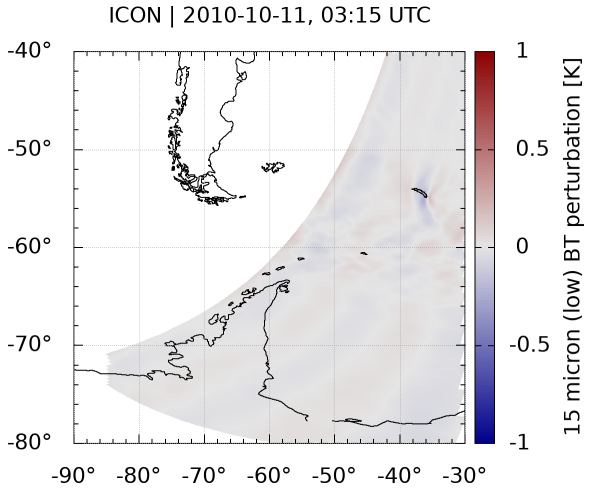

2010-10-10, 04:13 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

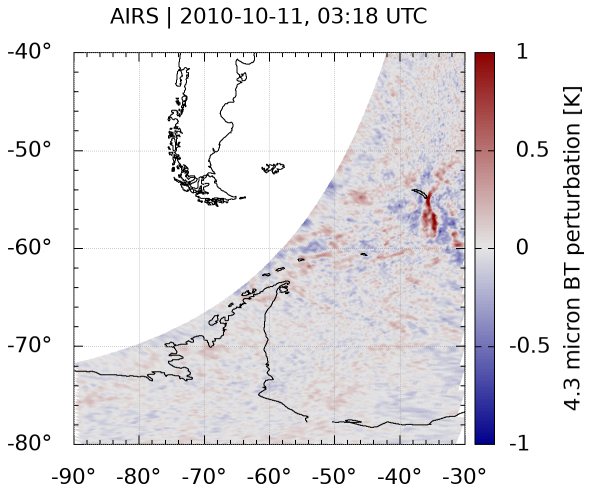

2010-10-10, 04:13 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

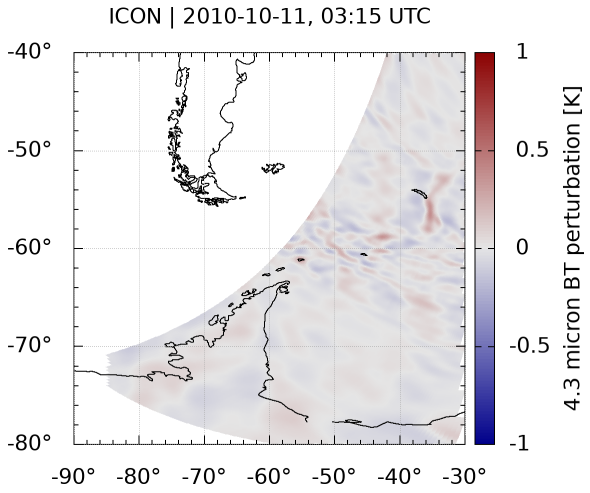

AIRS | 2010-10-11, 03:18 UTC
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-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

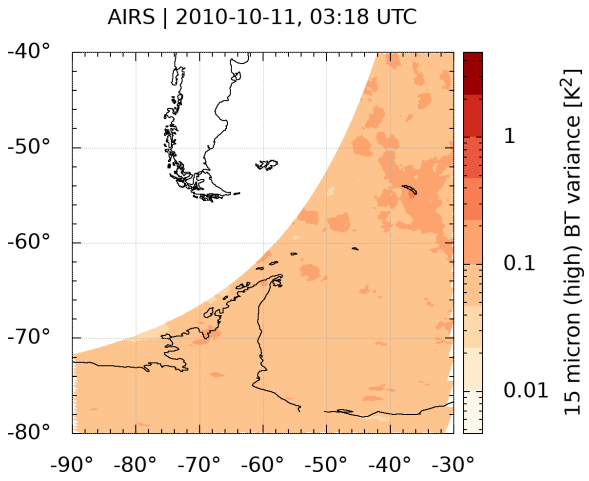

ICON | 2010-10-11, 03:15 UTC
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-50°
-60°
-70°
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-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

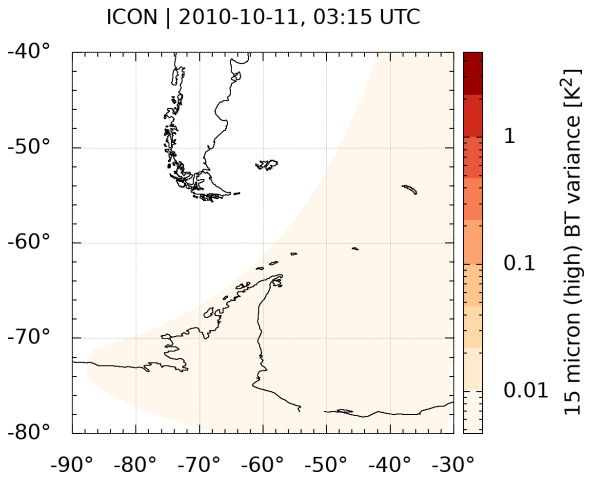

AIRS | 2010-10-11, 03:18 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

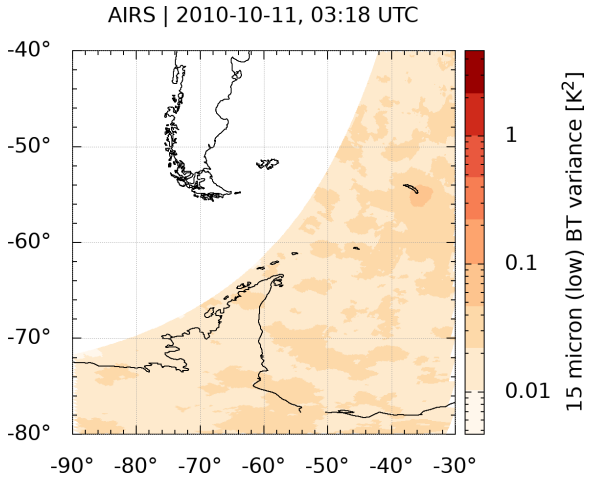

ICON | 2010-10-11, 03:15 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
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0
-0.5
-1
15 micron (low) BT perturbation [K]

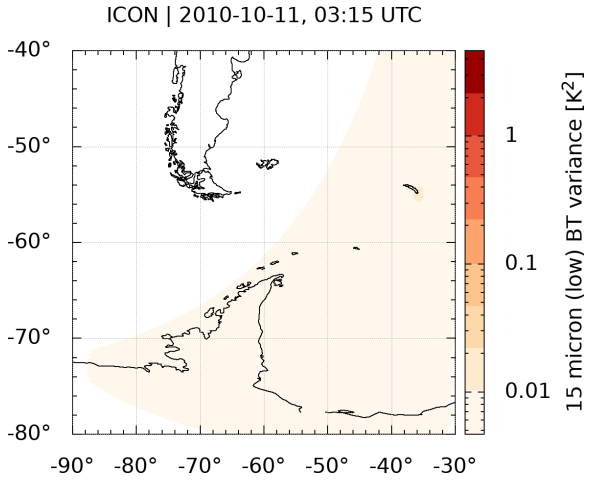

AIRS | 2010-10-11, 03:18 UTC
-40°
-50°
-60°
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0
-0.5
-1
4.3 micron BT perturbation [K]

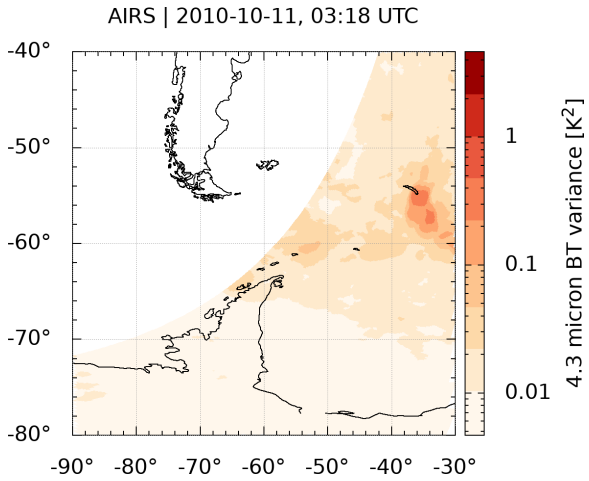

ICON | 2010-10-11, 03:15 UTC
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0
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-1
4.3 micron BT perturbation [K]

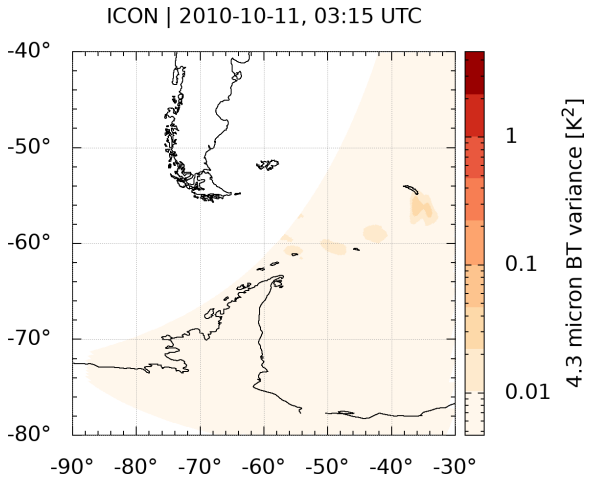

AIRS | 2010-10-11, 03:18 UTC
-40°
-50°
-60°
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-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

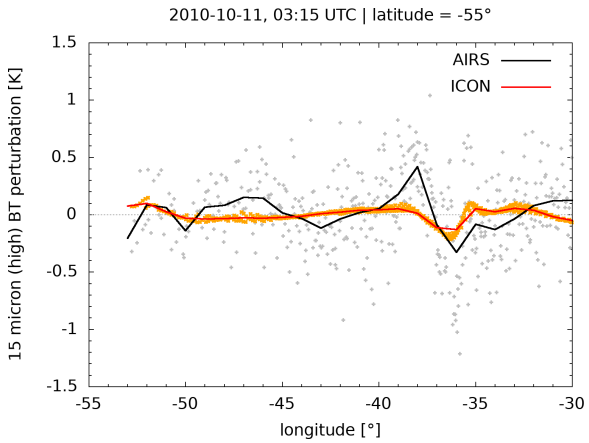

ICON | 2010-10-11, 03:15 UTC
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-50°
-60°
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-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

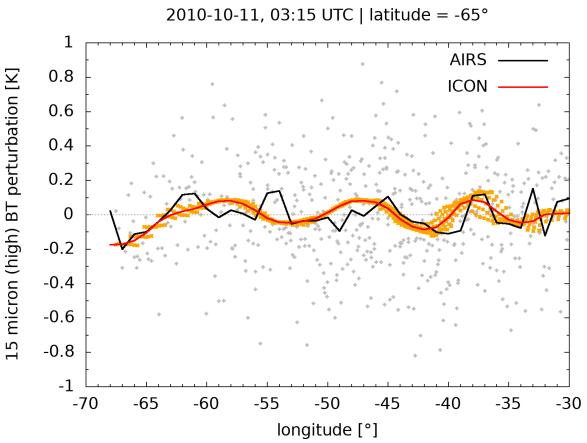

AIRS | 2010-10-11, 03:18 UTC
-40°
-50°
-60°
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-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

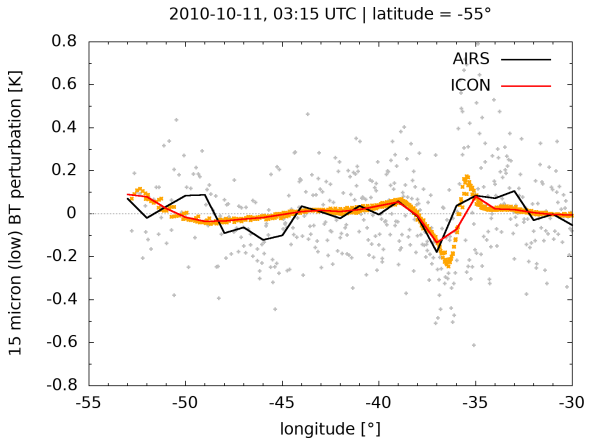

ICON | 2010-10-11, 03:15 UTC
-40°
-50°
-60°
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-90° -80° -70° -60° -50° -40° -30°
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0.1
0.01
15 micron (low) BT variance [K²]

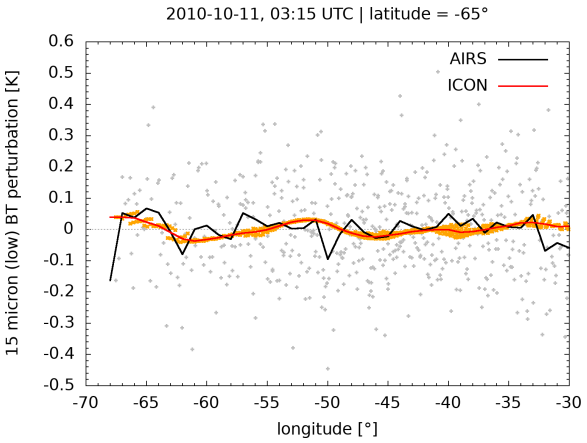

AIRS | 2010-10-11, 03:18 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

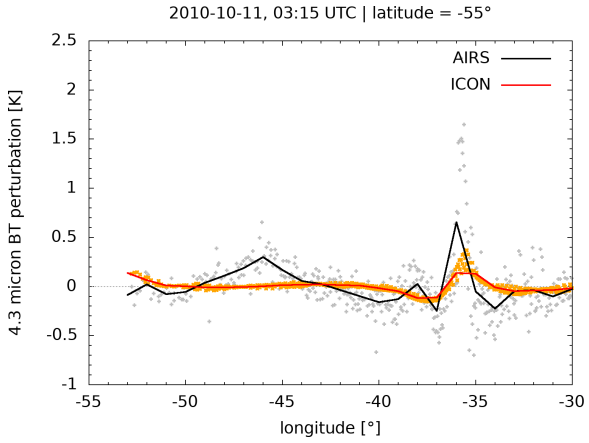

ICON | 2010-10-11, 03:15 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

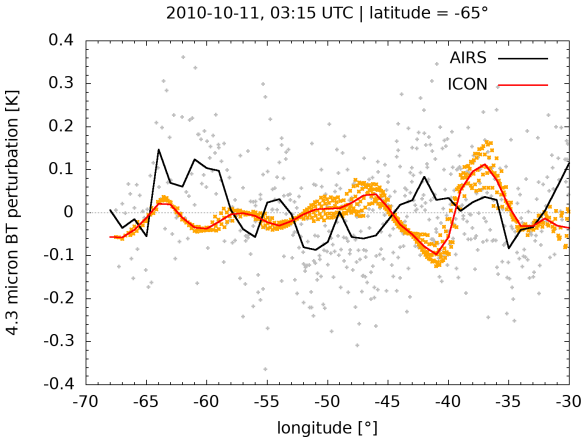

2010-10-11, 03:15 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

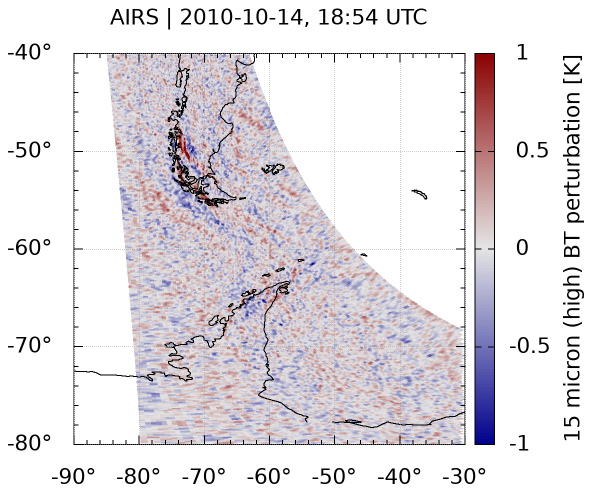

2010-10-11, 03:15 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

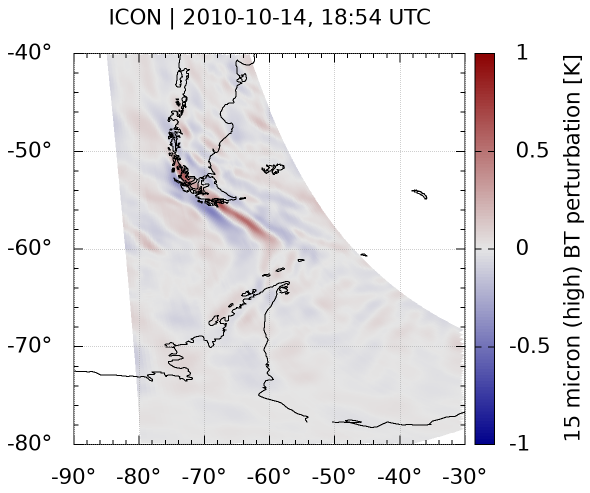

2010-10-11, 03:15 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

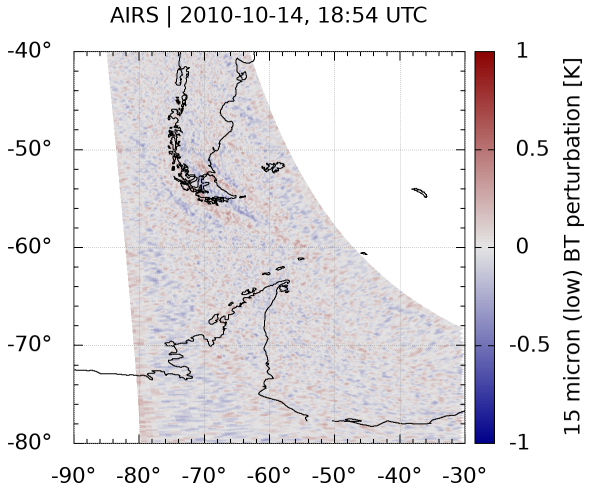

2010-10-11, 03:15 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

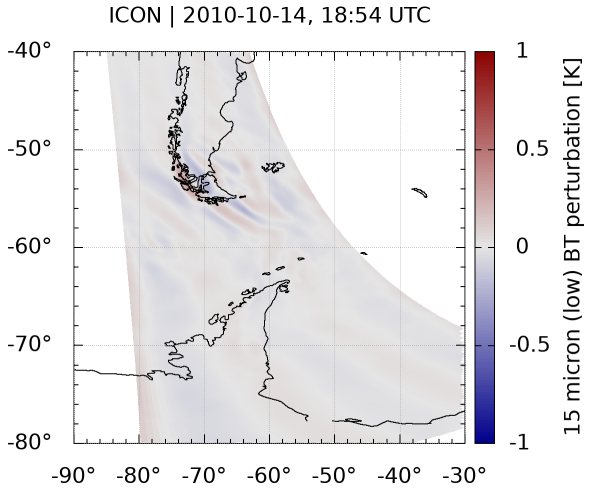

2010-10-11, 03:15 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

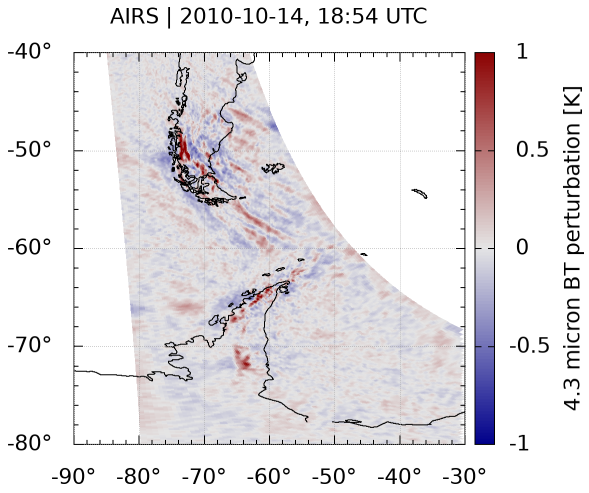

2010-10-11, 03:15 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

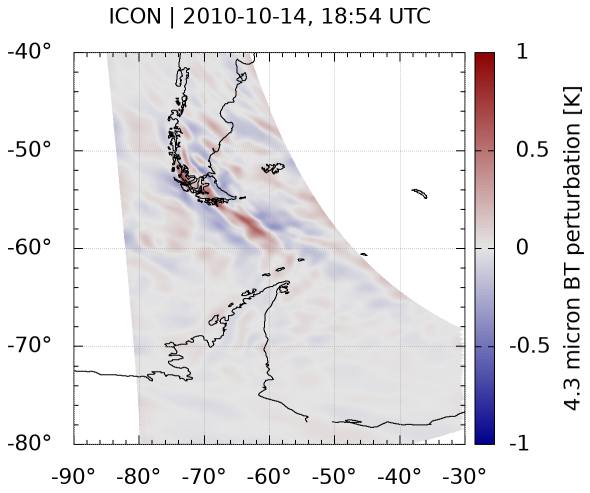

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

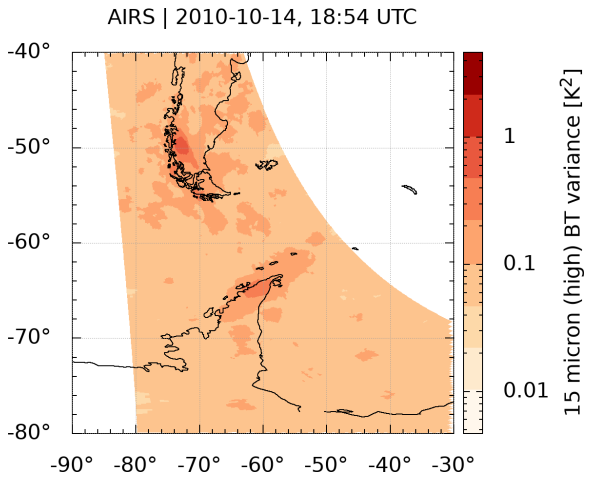

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

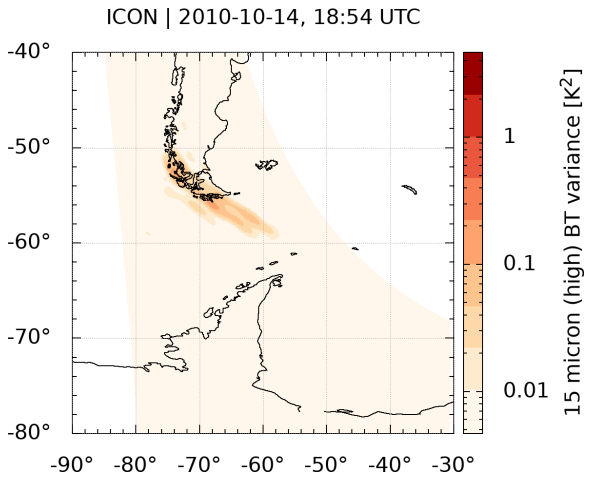

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

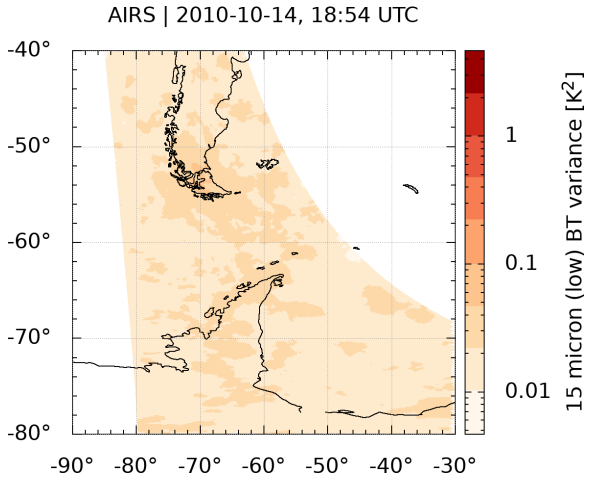

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

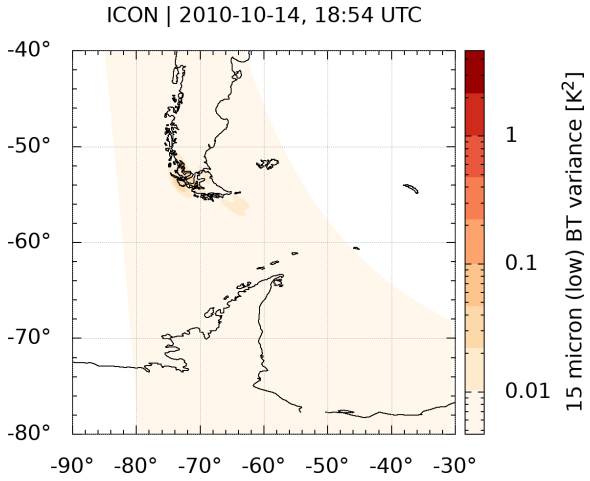

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

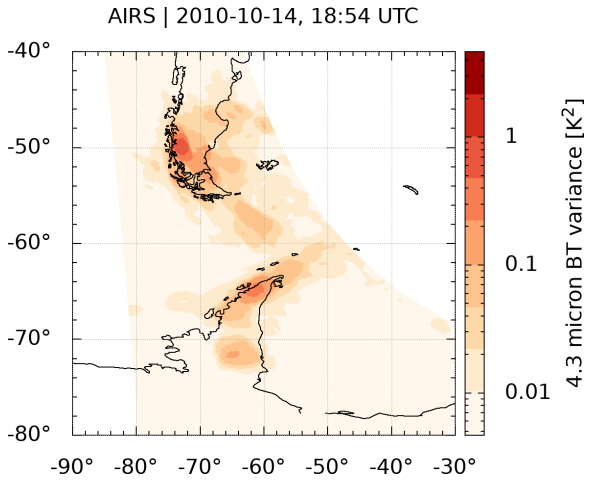

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

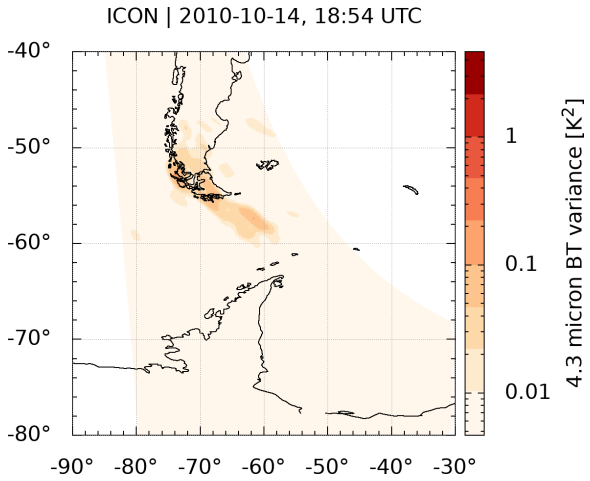

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

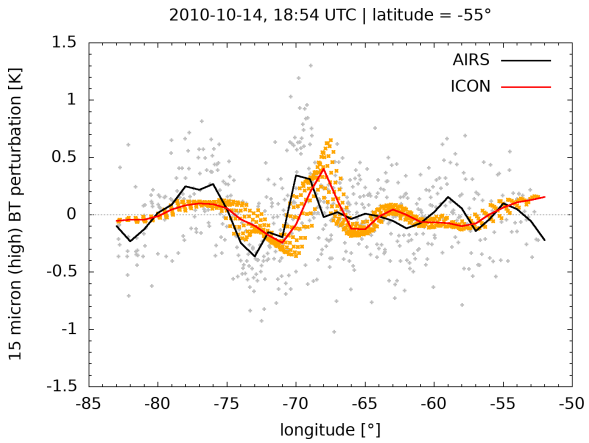

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

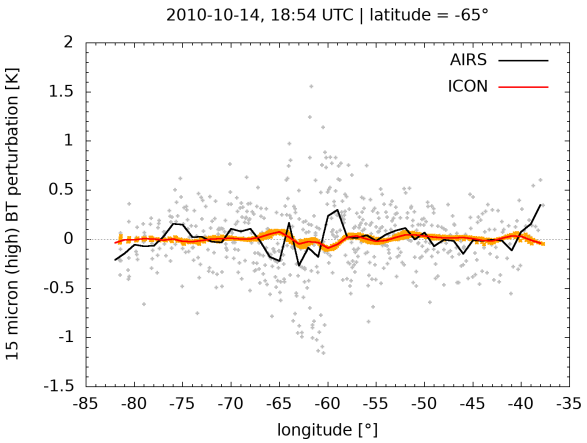

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

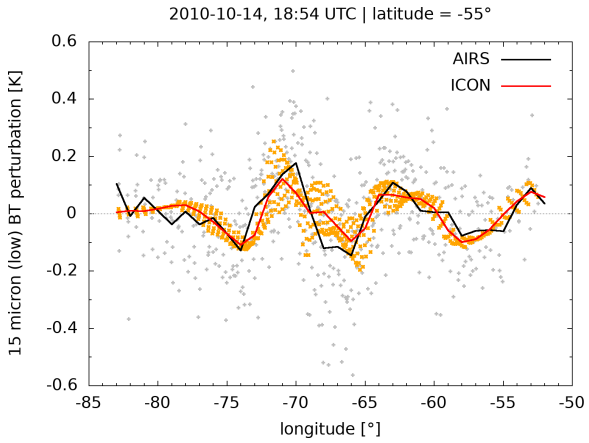

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

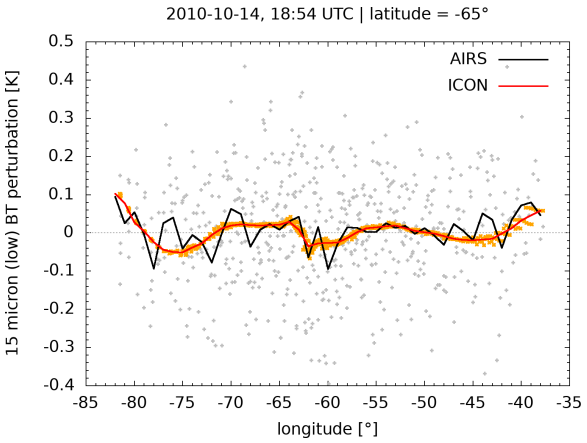

AIRS | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

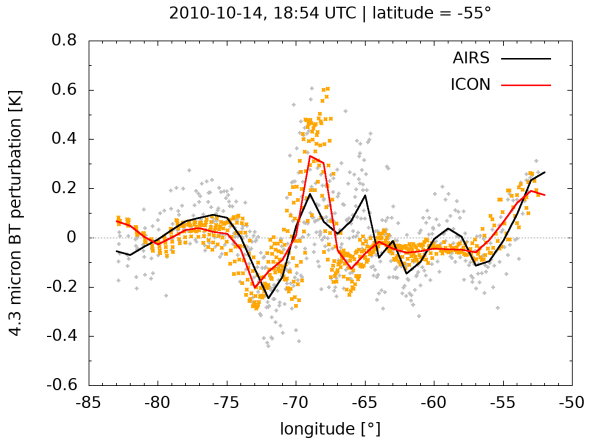

ICON | 2010-10-14, 18:54 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

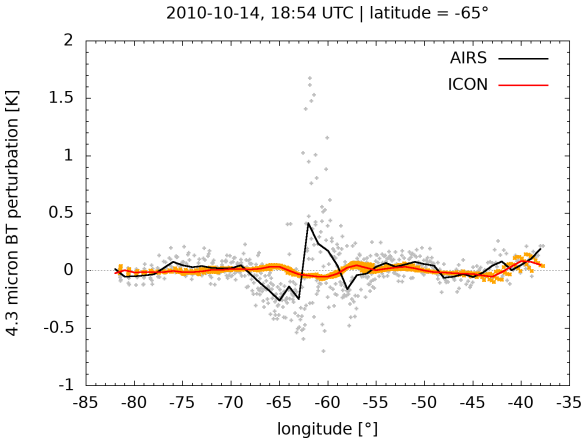

2010-10-14, 18:54 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

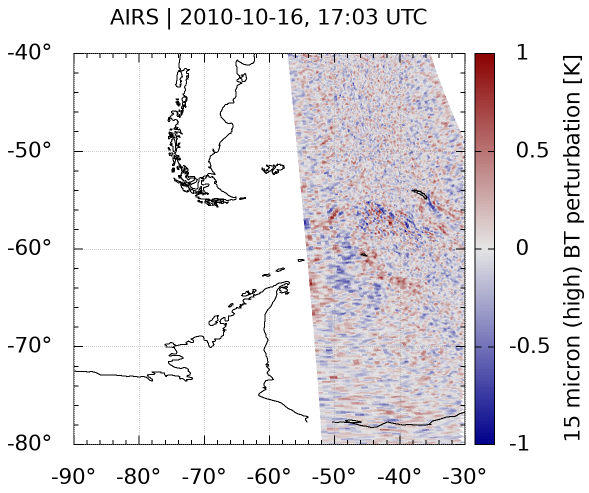

2010-10-14, 18:54 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

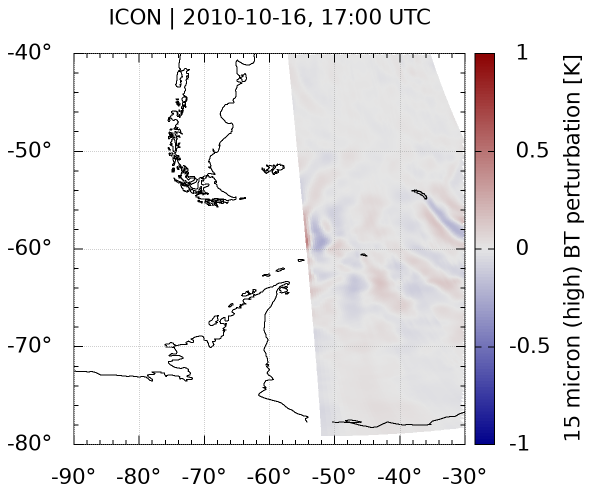

2010-10-14, 18:54 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

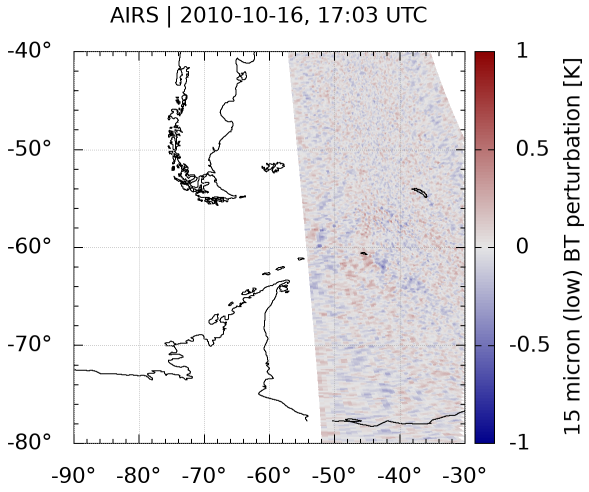

2010-10-14, 18:54 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

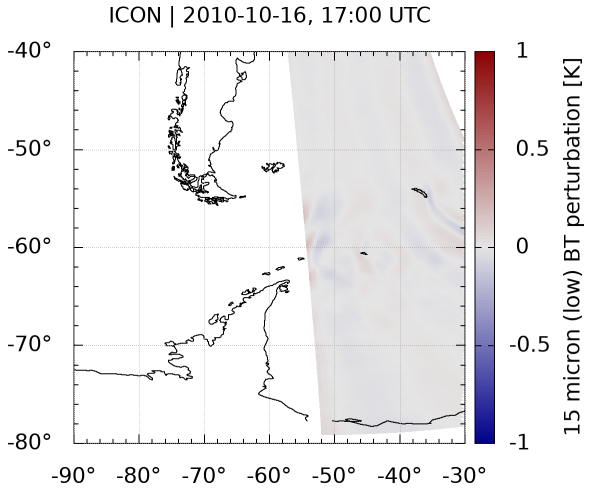

2010-10-14, 18:54 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

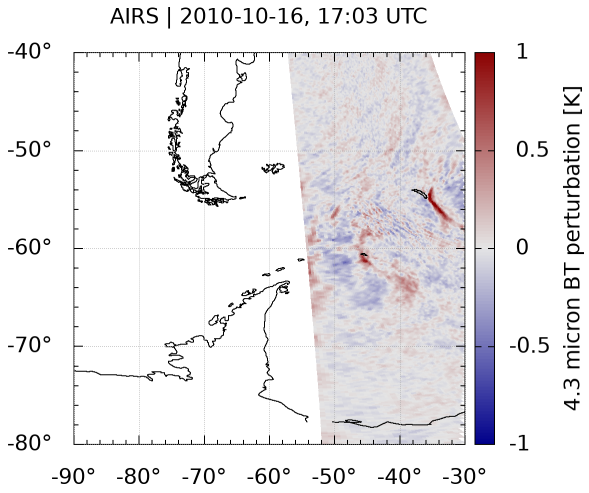

2010-10-14, 18:54 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

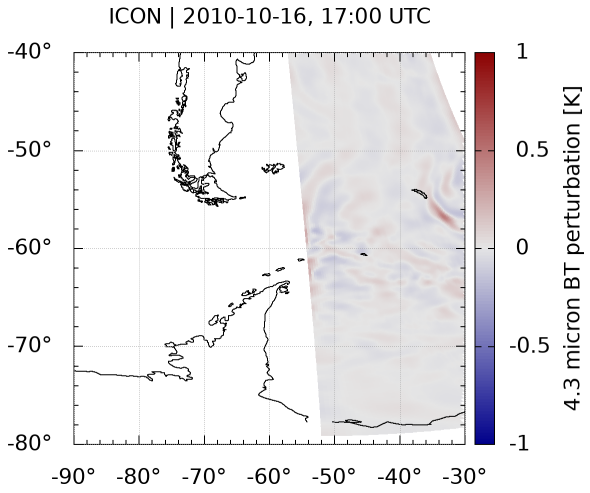

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

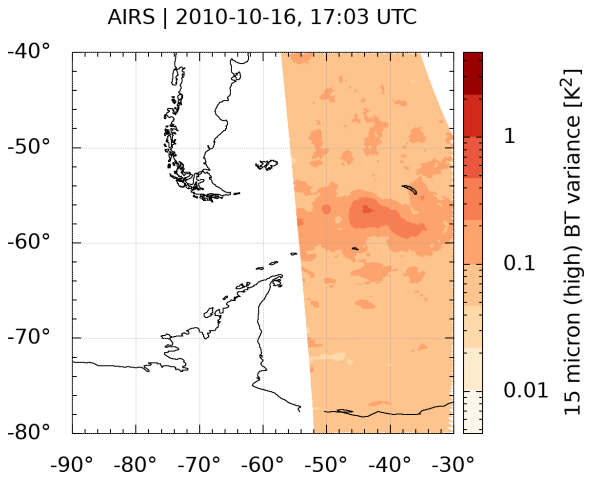

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

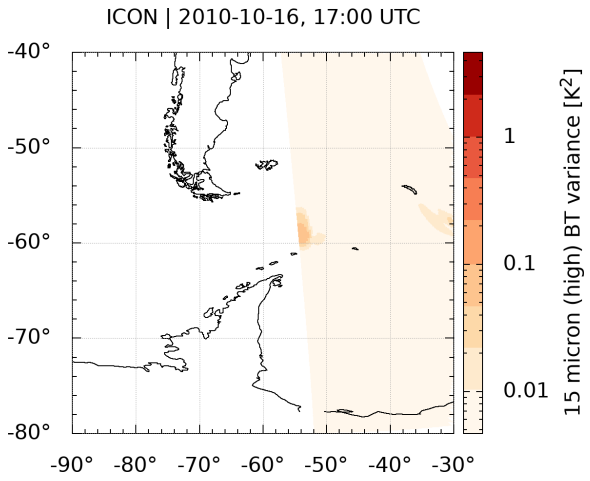

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

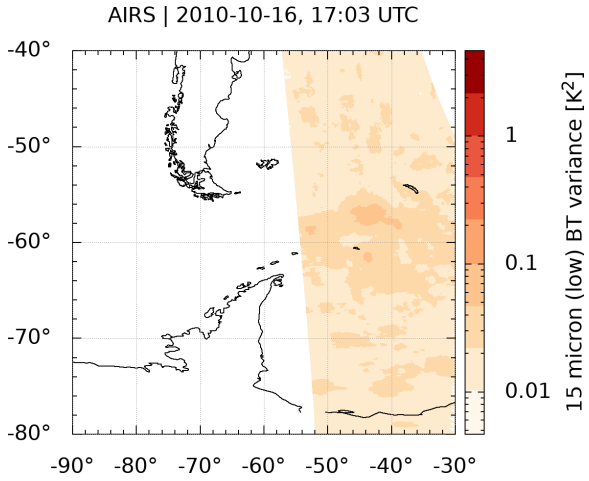

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

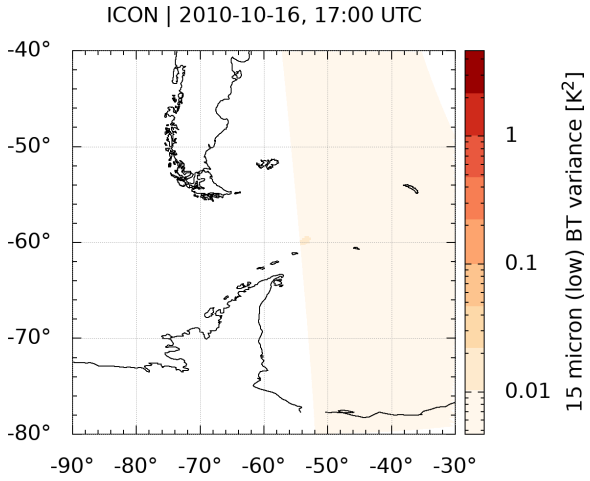

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

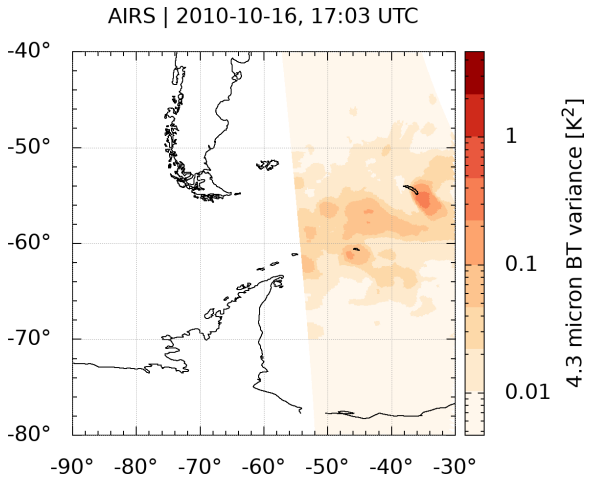

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

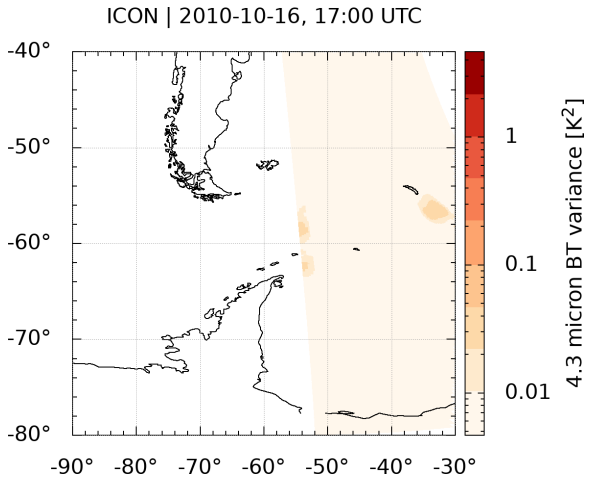

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

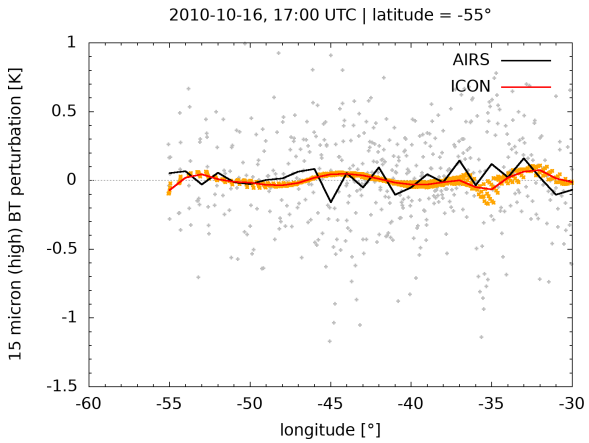

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

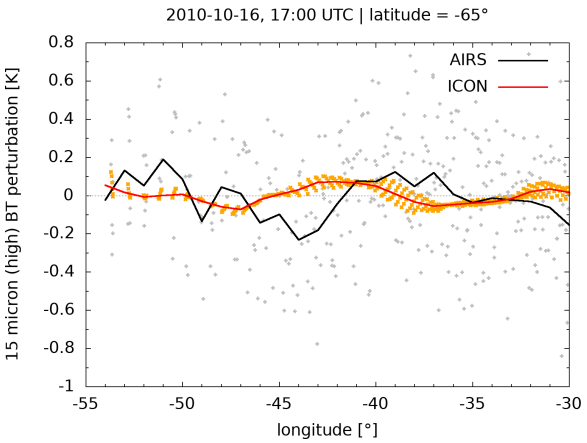

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

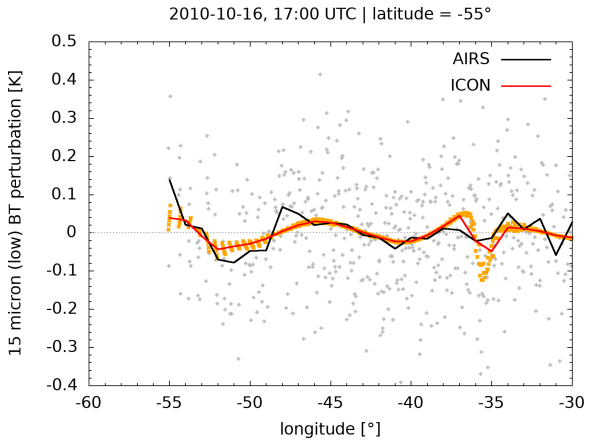

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

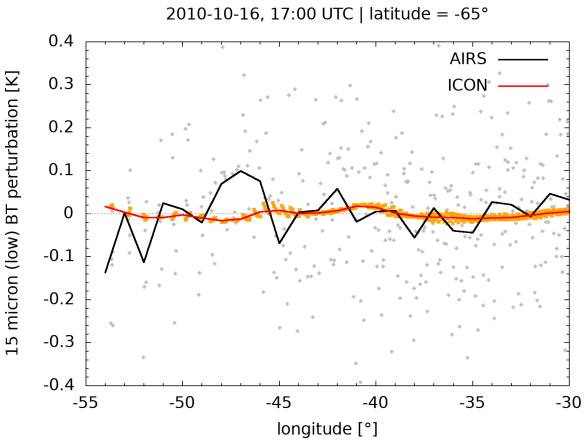

AIRS | 2010-10-16, 17:03 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

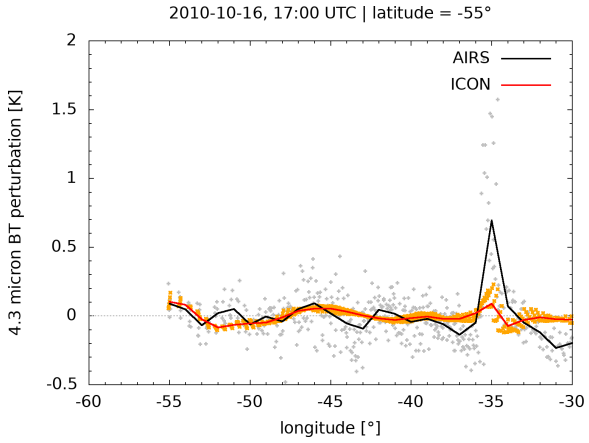

ICON | 2010-10-16, 17:00 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

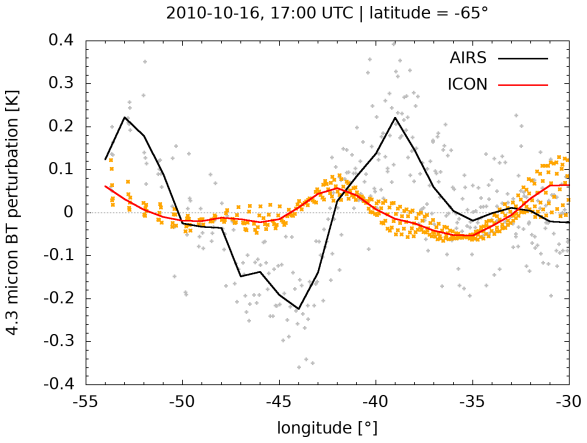

2010-10-16, 17:00 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

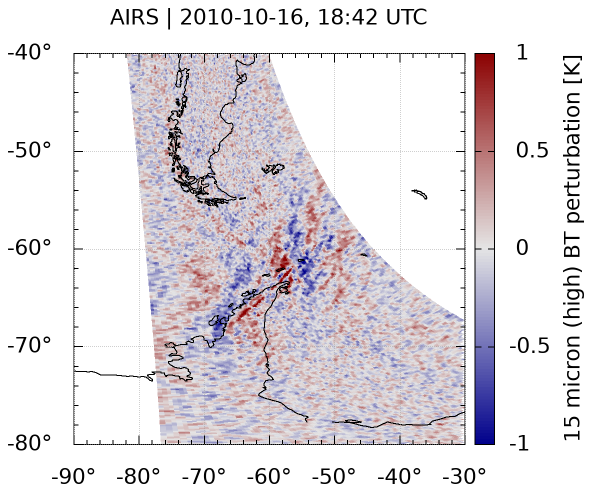

2010-10-16, 17:00 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

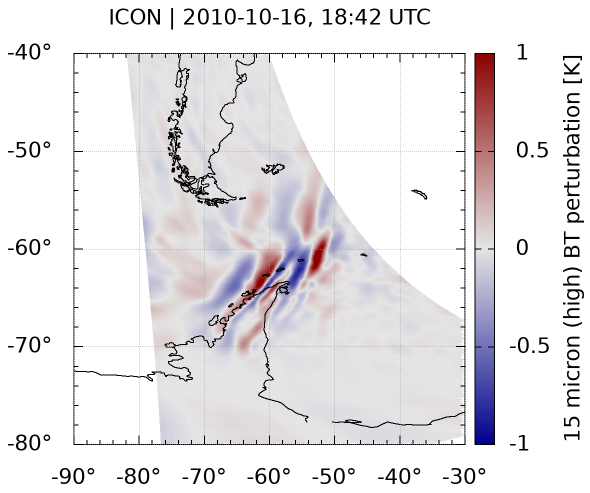

2010-10-16, 17:00 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

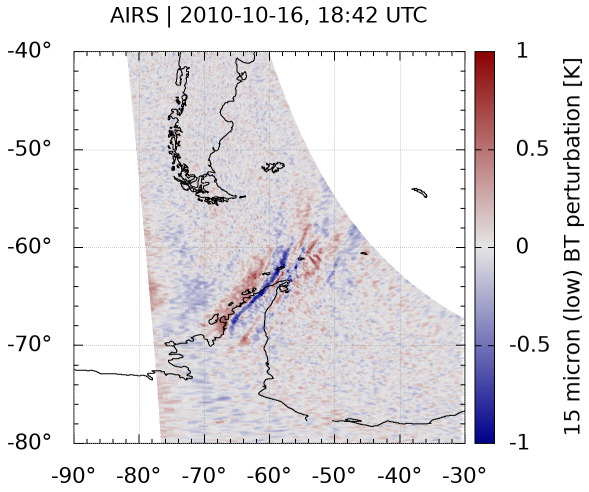

2010-10-16, 17:00 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

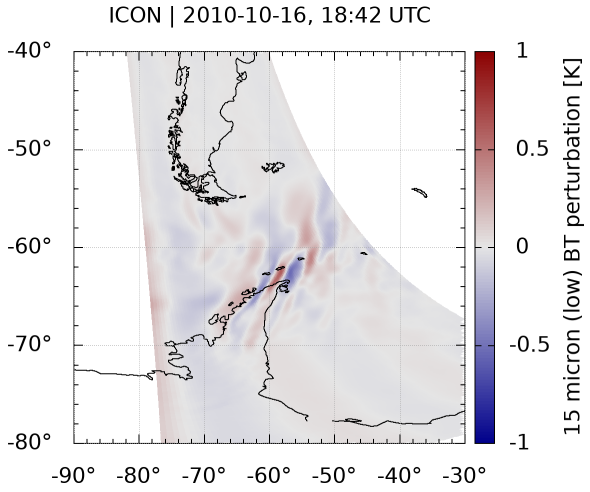

2010-10-16, 17:00 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

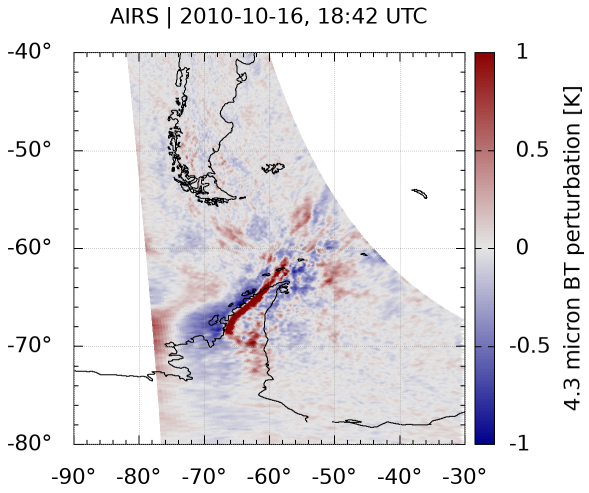

2010-10-16, 17:00 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

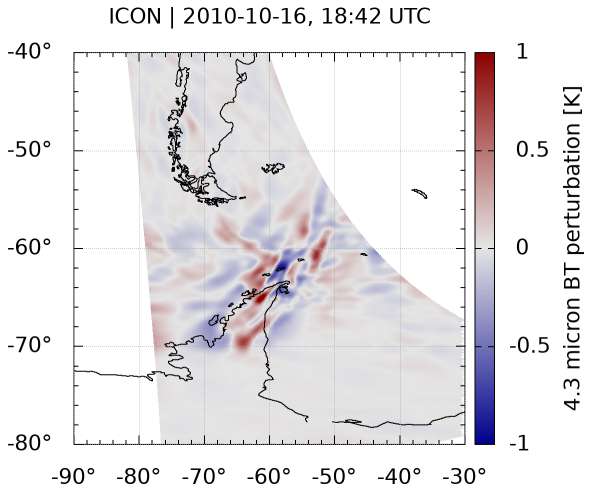

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

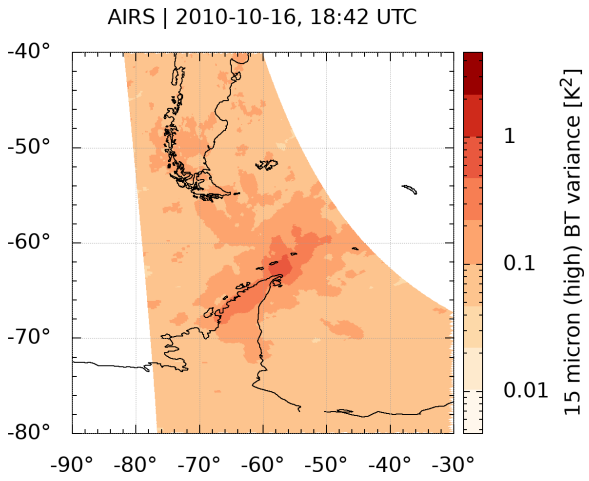

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

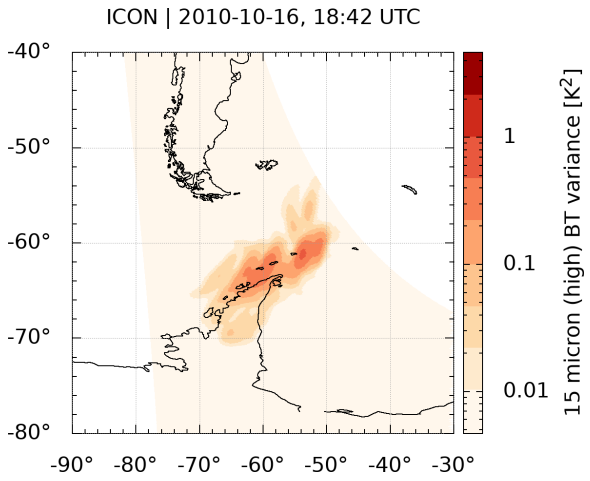

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

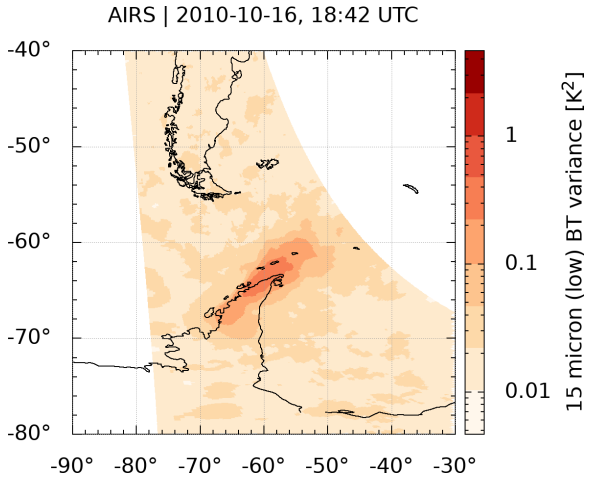

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

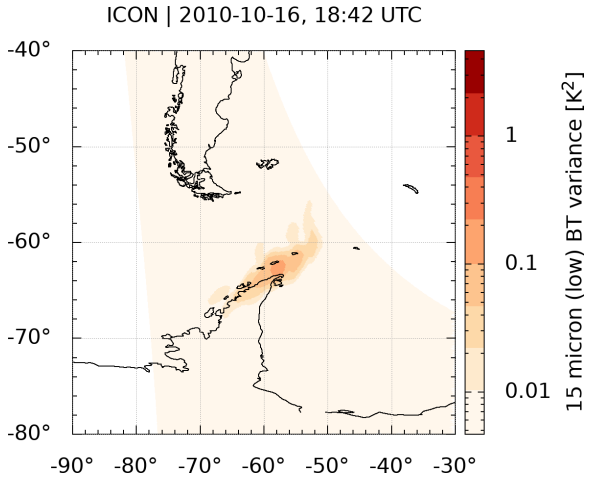

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

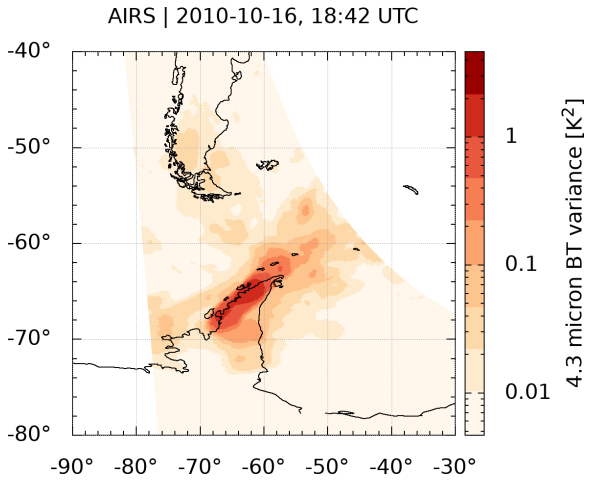

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

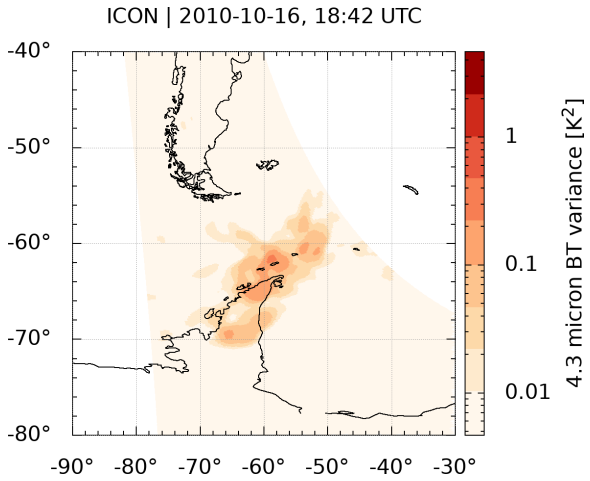

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

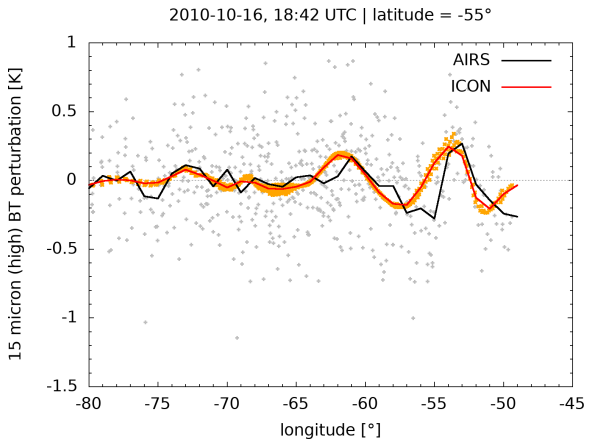

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

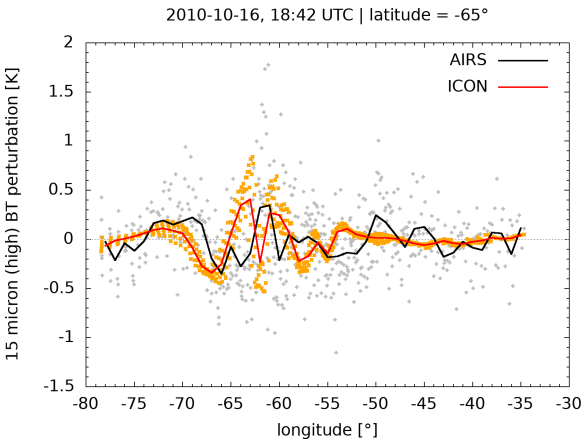

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

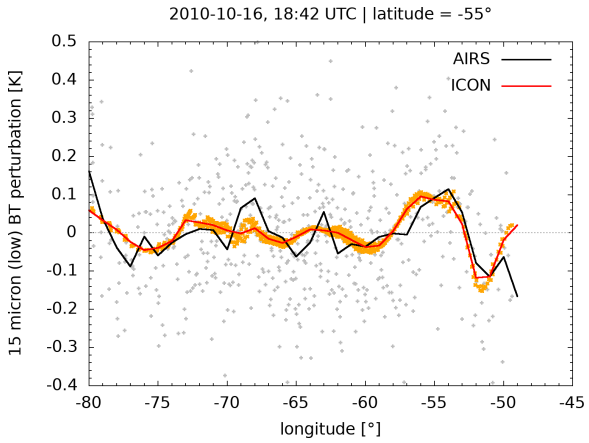

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

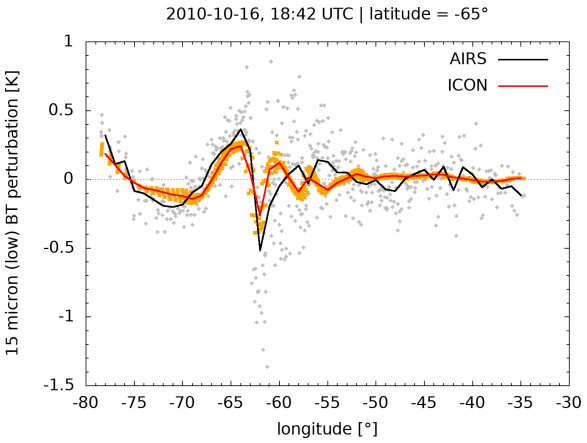

AIRS | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

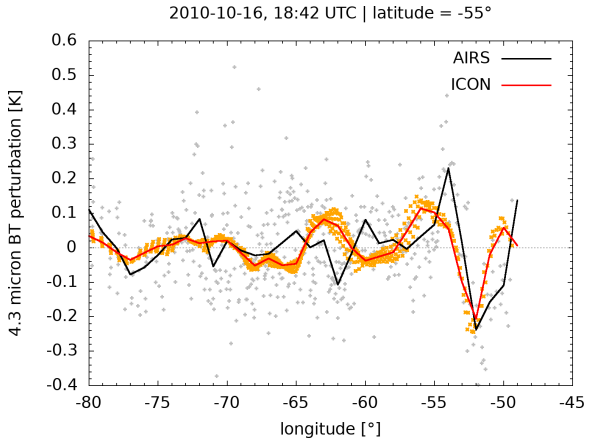

ICON | 2010-10-16, 18:42 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

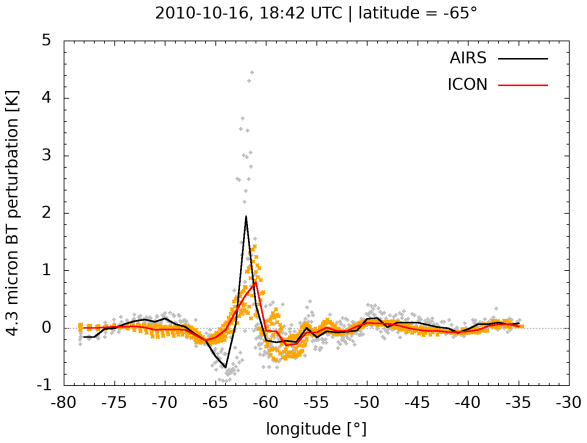

2010-10-16, 18:42 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

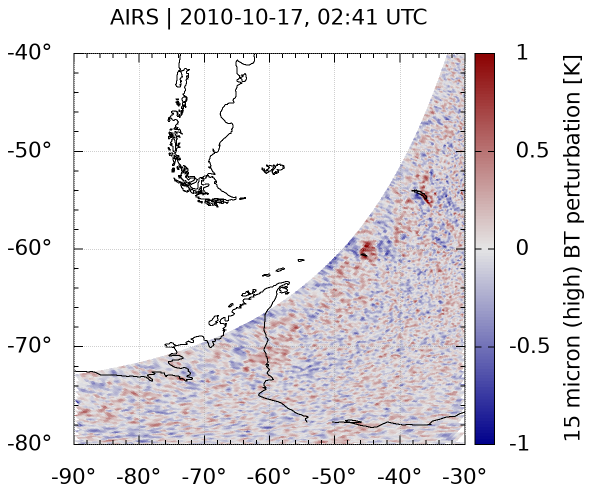

2010-10-16, 18:42 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

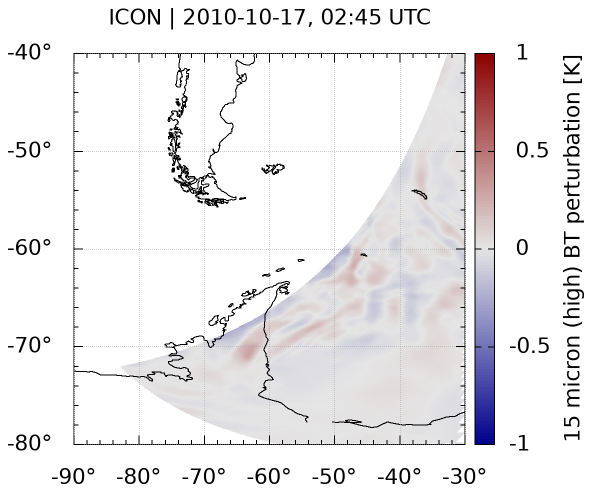

2010-10-16, 18:42 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

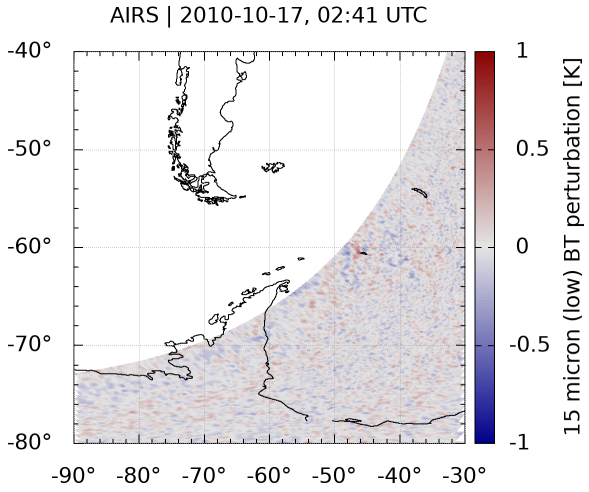

2010-10-16, 18:42 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

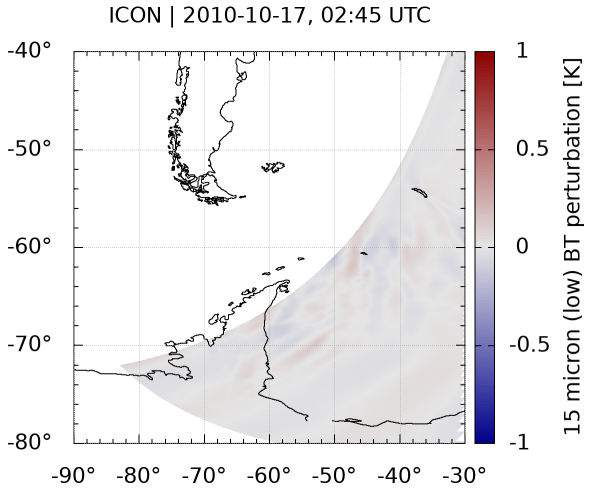

2010-10-16, 18:42 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

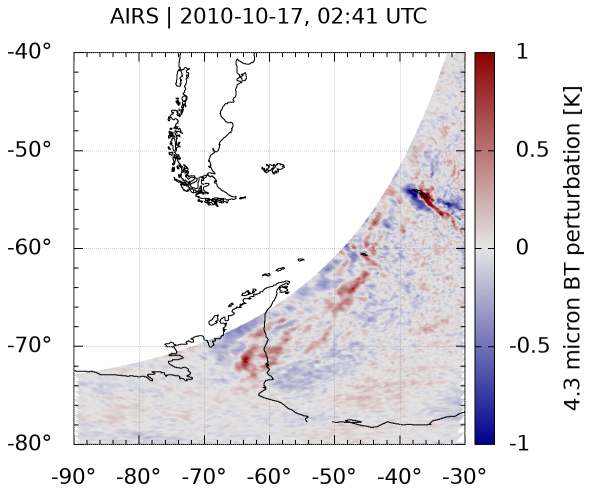

2010-10-16, 18:42 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

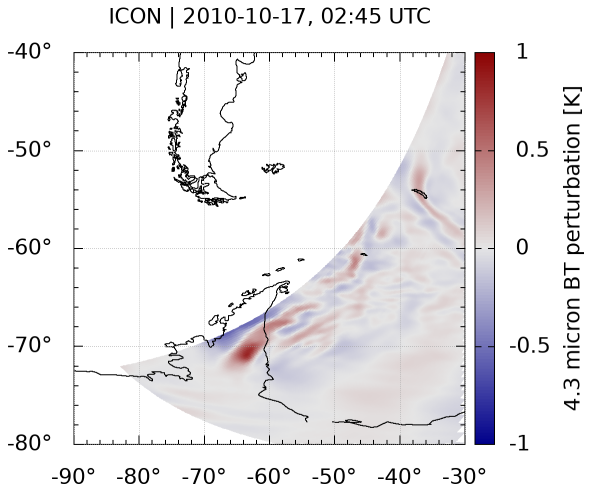

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

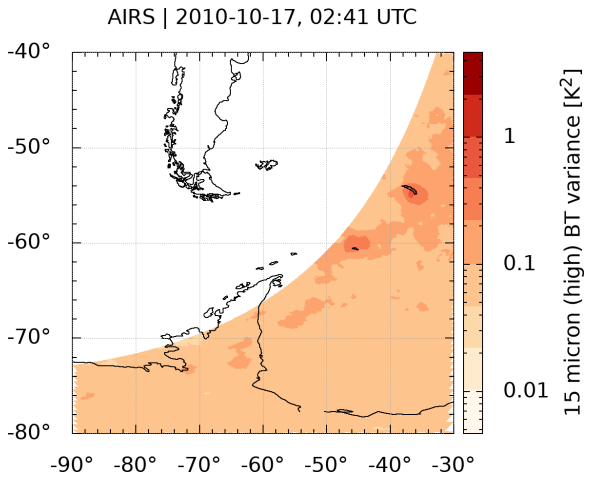

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

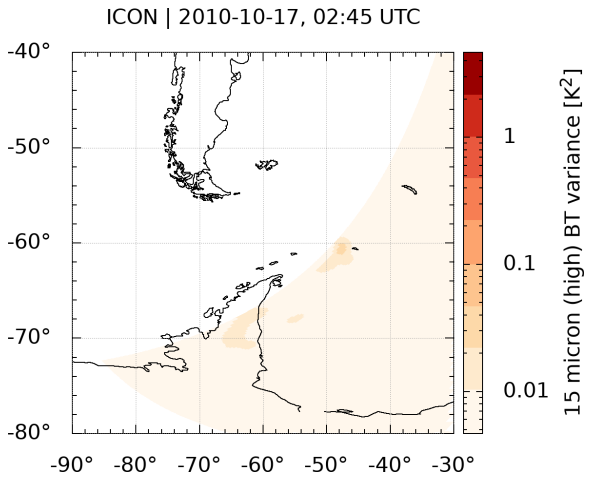

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

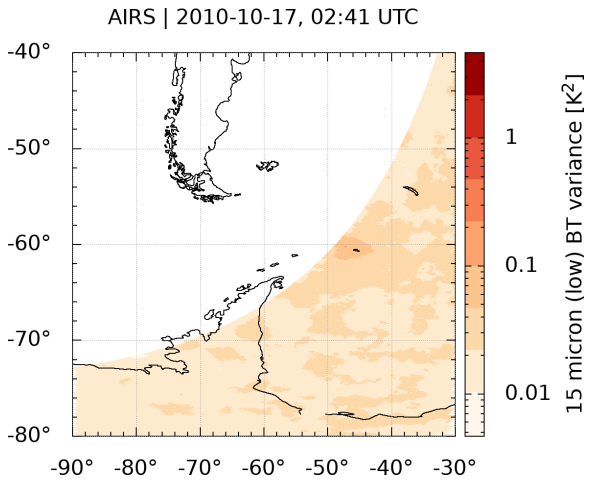

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

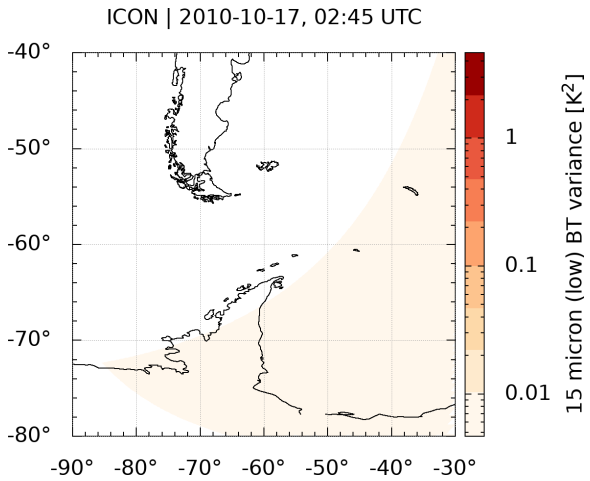

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

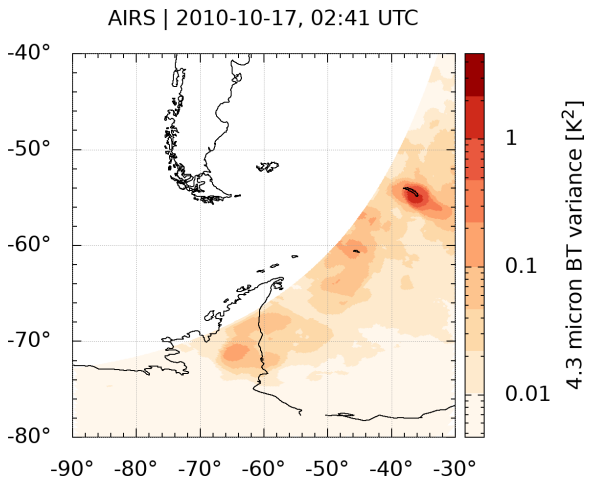

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

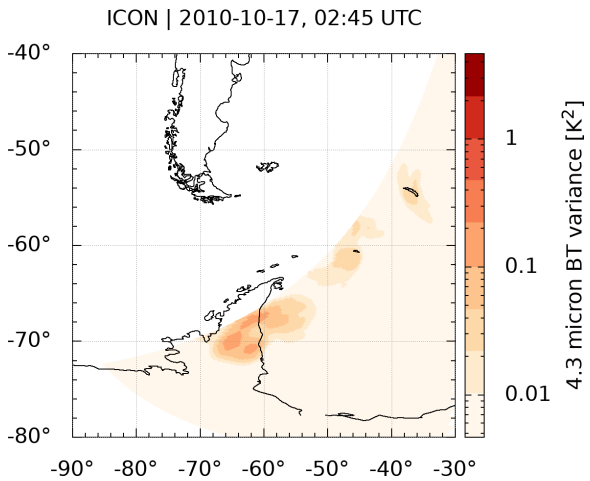

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

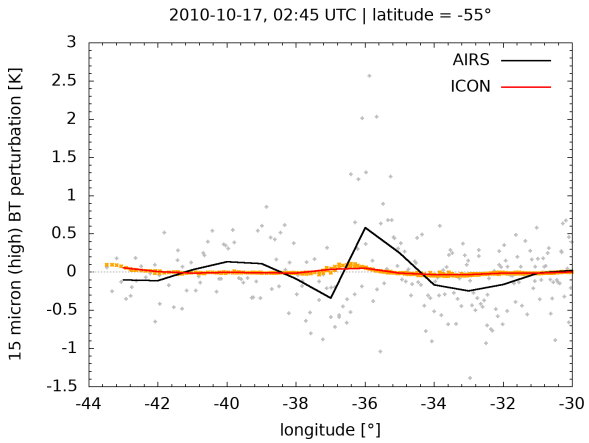

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

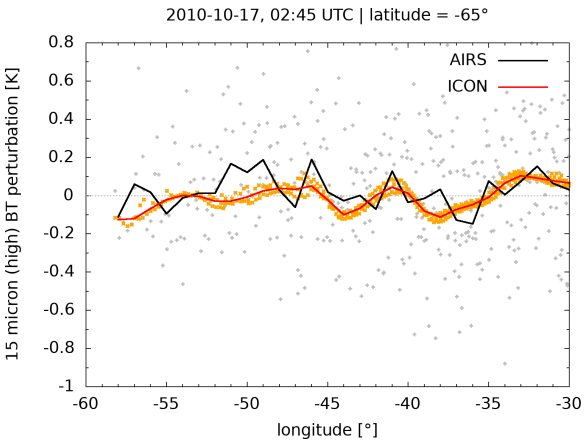

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

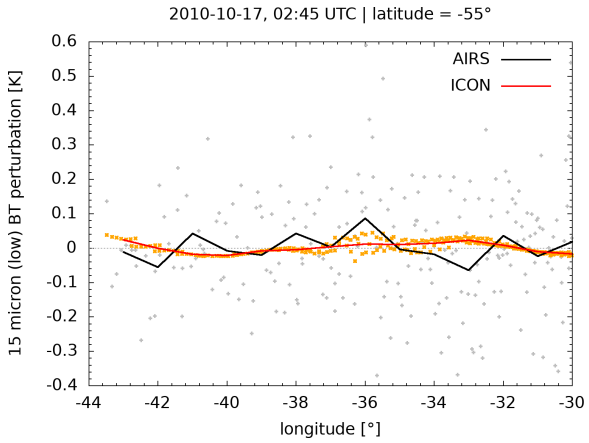

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

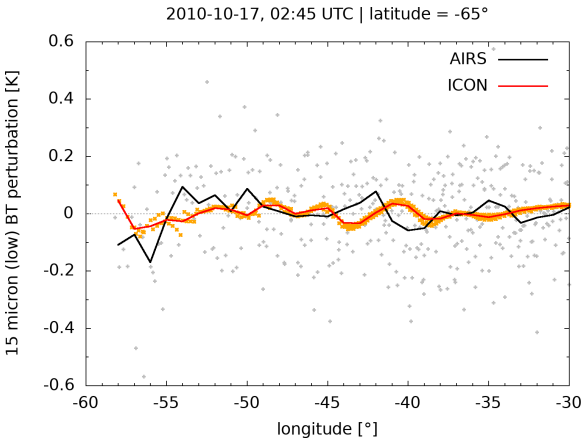

AIRS | 2010-10-17, 02:41 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

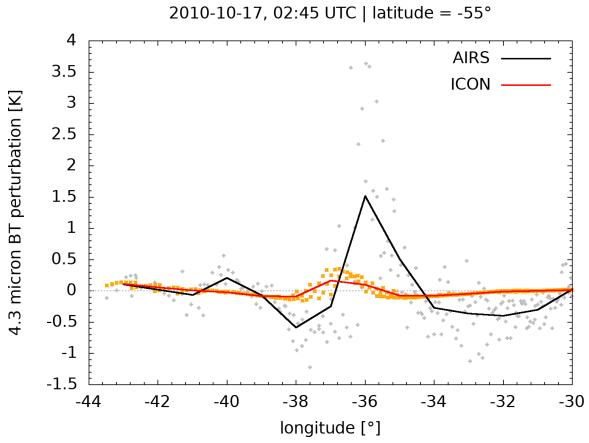

ICON | 2010-10-17, 02:45 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

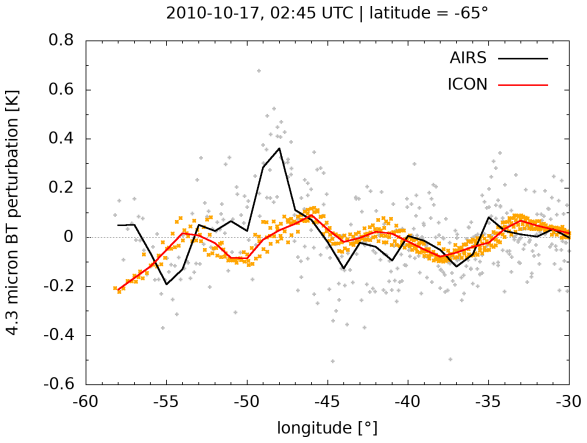

2010-10-17, 02:45 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

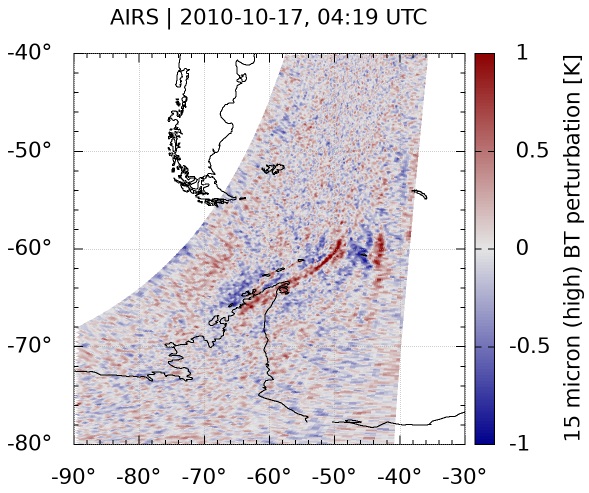

2010-10-17, 02:45 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]

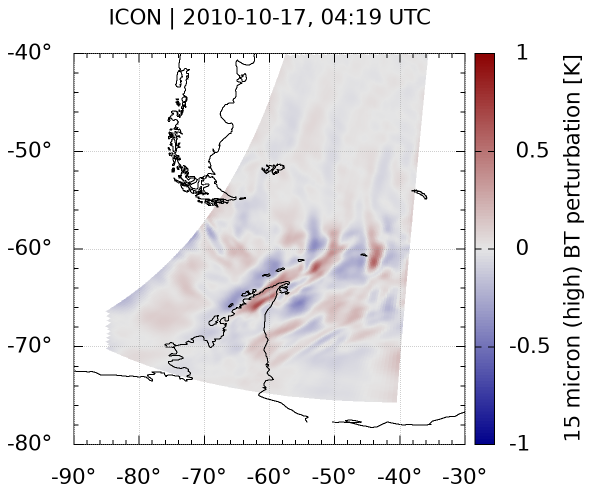

2010-10-17, 02:45 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

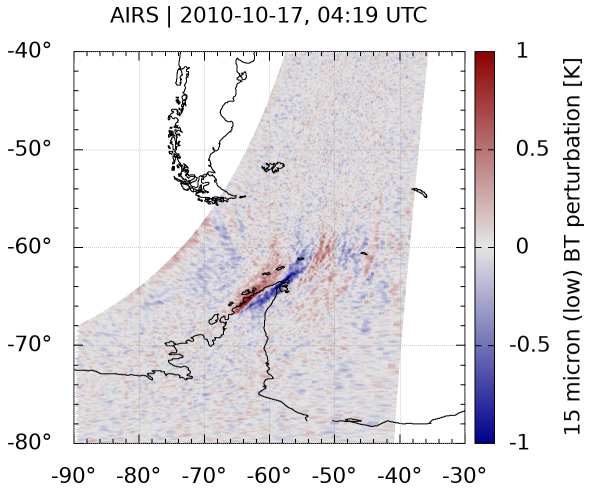

2010-10-17, 02:45 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]

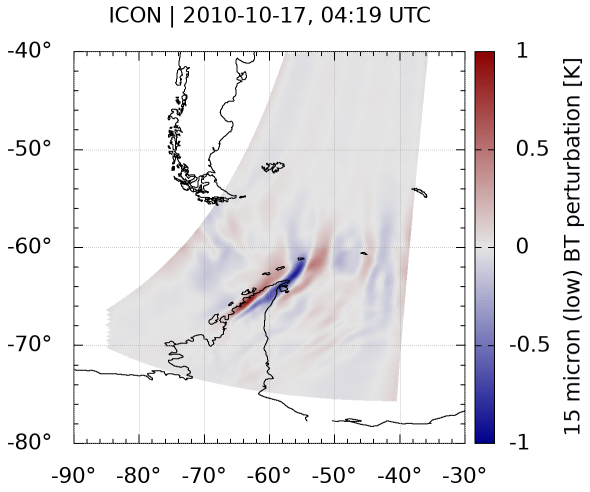

2010-10-17, 02:45 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

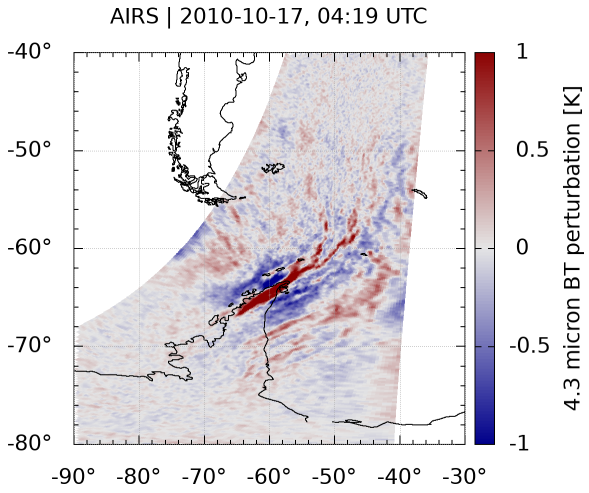

2010-10-17, 02:45 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]

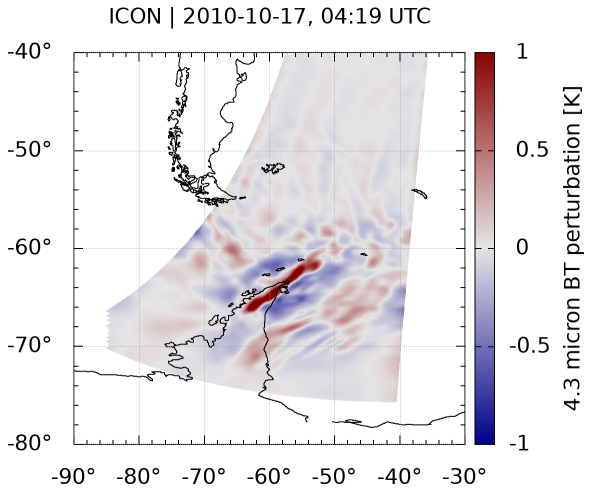

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

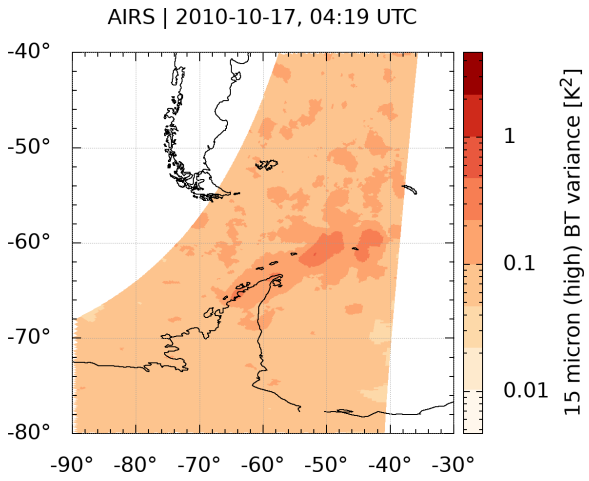

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (high) BT perturbation [K]

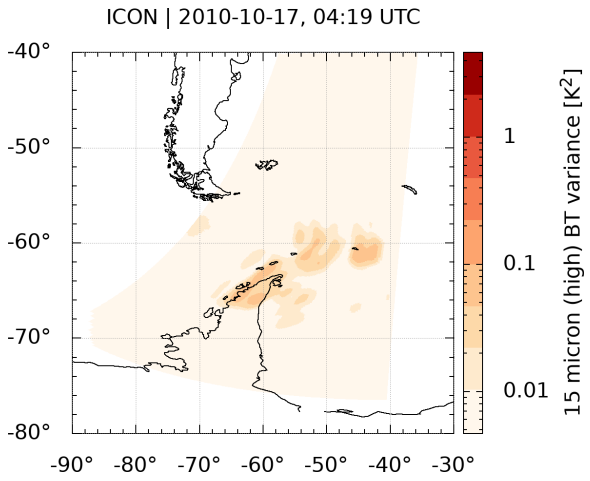

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

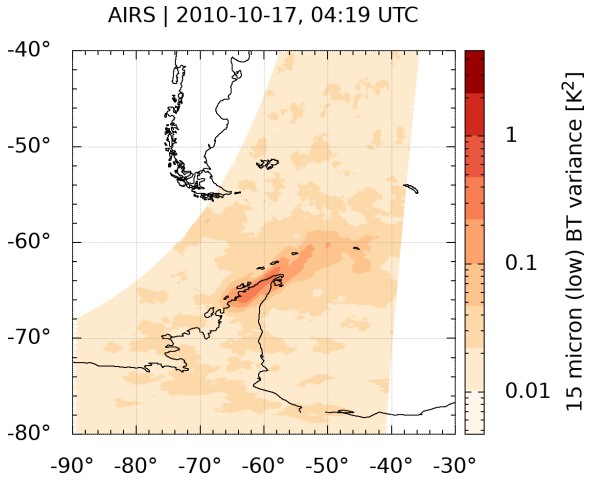

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
15 micron (low) BT perturbation [K]

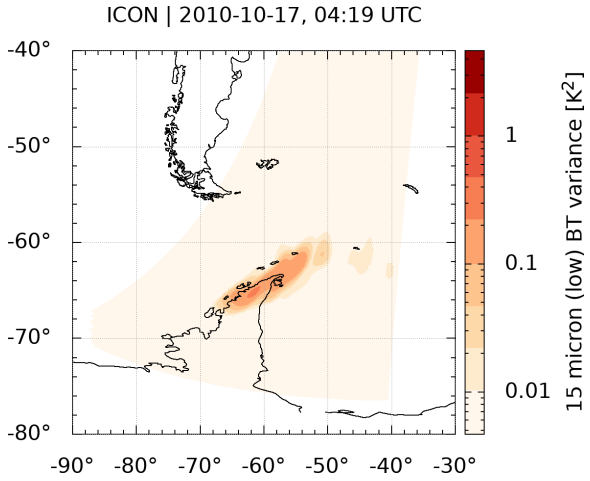

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

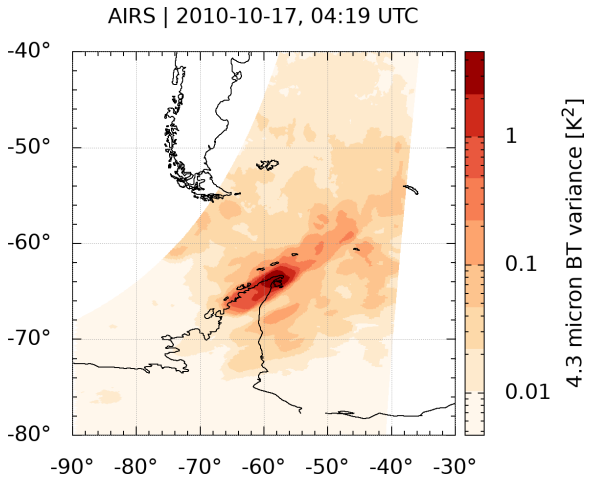

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.5
0
-0.5
-1
4.3 micron BT perturbation [K]

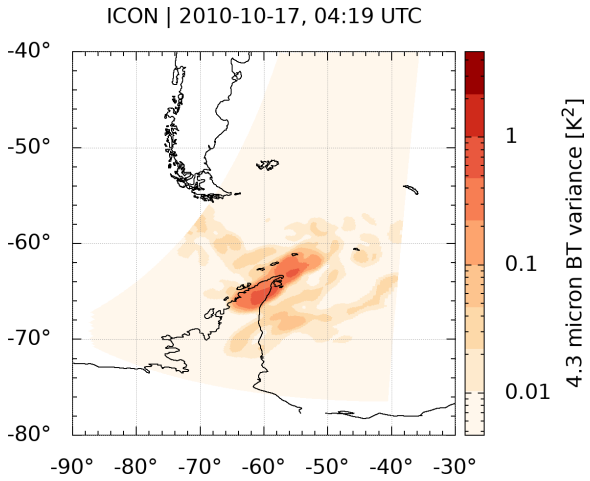

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

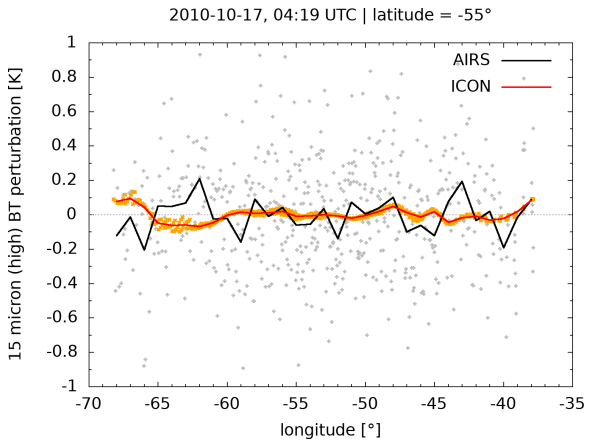

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (high) BT variance [K²]

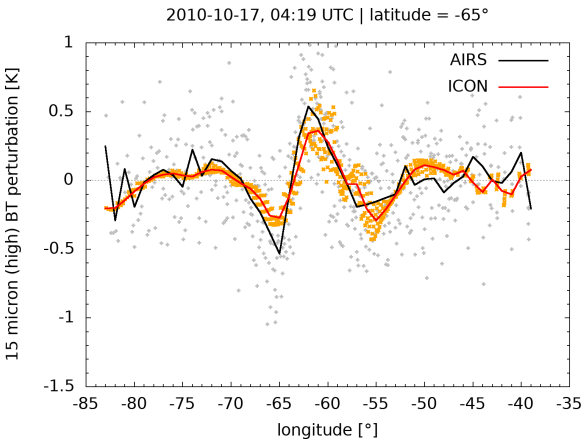

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

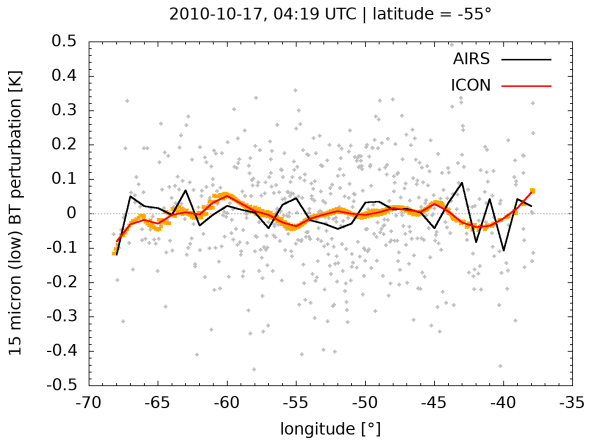

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
15 micron (low) BT variance [K²]

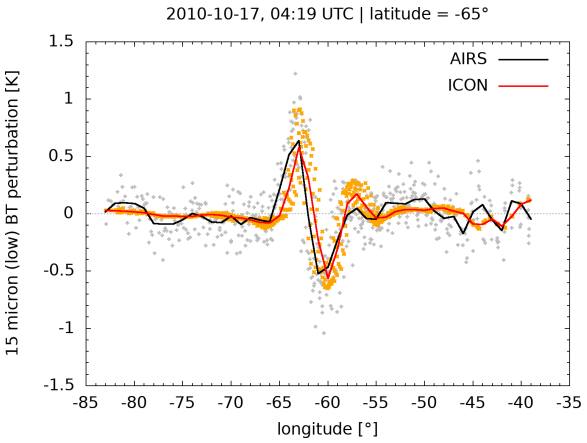

AIRS | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

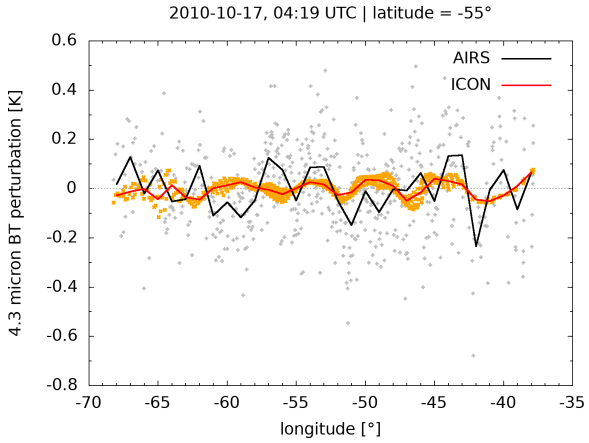

ICON | 2010-10-17, 04:19 UTC
-40°
-50°
-60°
-70°
-80°
-90° -80° -70° -60° -50° -40° -30°
1
0.1
0.01
4.3 micron BT variance [K²]

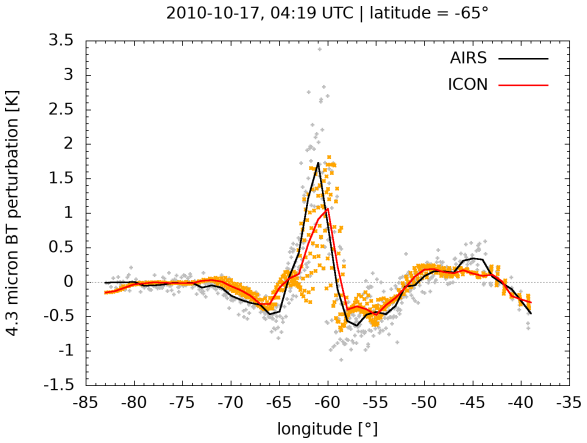

2010-10-17, 04:19 UTC | latitude = -55°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]


2010-10-17, 04:19 UTC | latitude = -65°
AIRS
ICON
15 micron (high) BT perturbation [K]
longitude [°]


2010-10-17, 04:19 UTC | latitude = -55°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]


2010-10-17, 04:19 UTC | latitude = -65°
AIRS
ICON
15 micron (low) BT perturbation [K]
longitude [°]


2010-10-17, 04:19 UTC | latitude = -55°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]


2010-10-17, 04:19 UTC | latitude = -65°
AIRS
ICON
4.3 micron BT perturbation [K]
longitude [°]