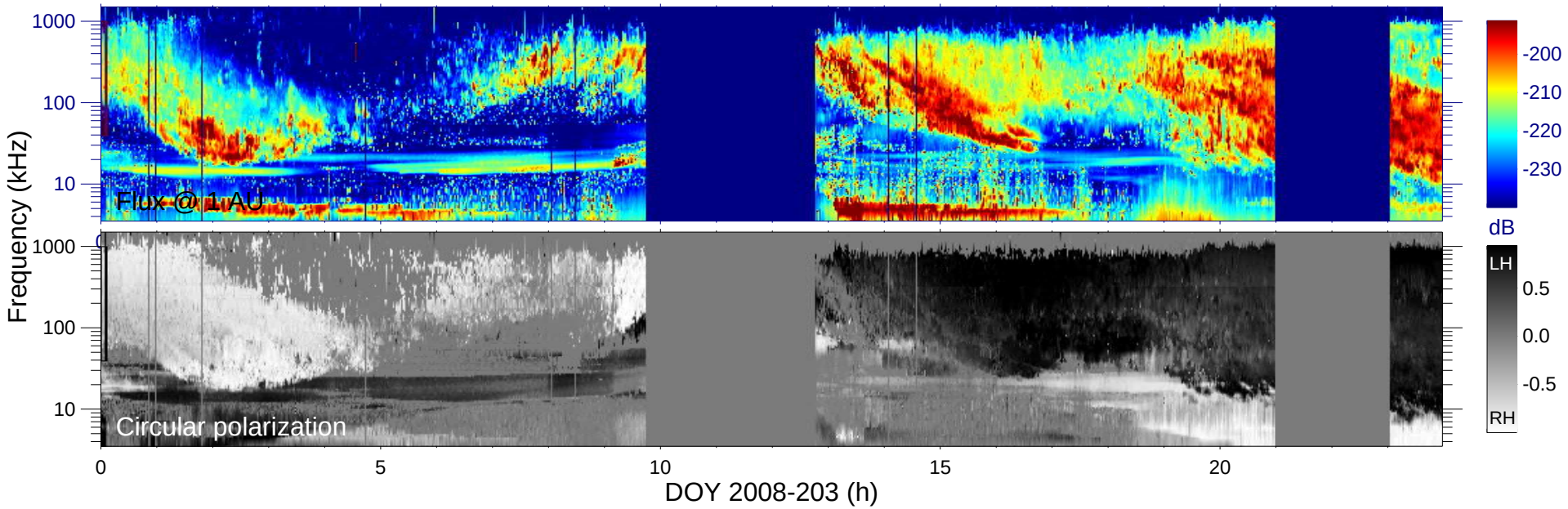
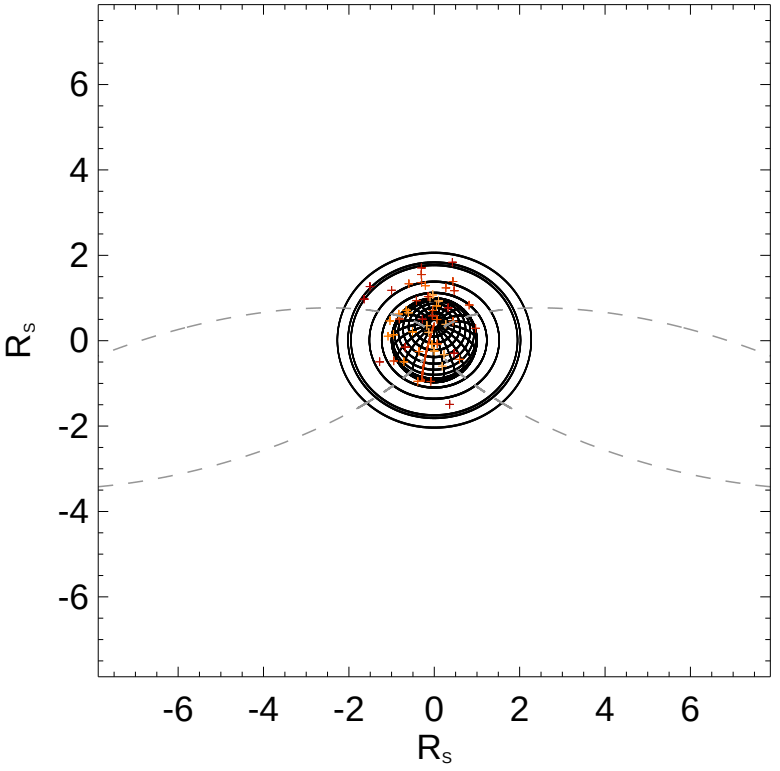


Cassini field of view (90°)

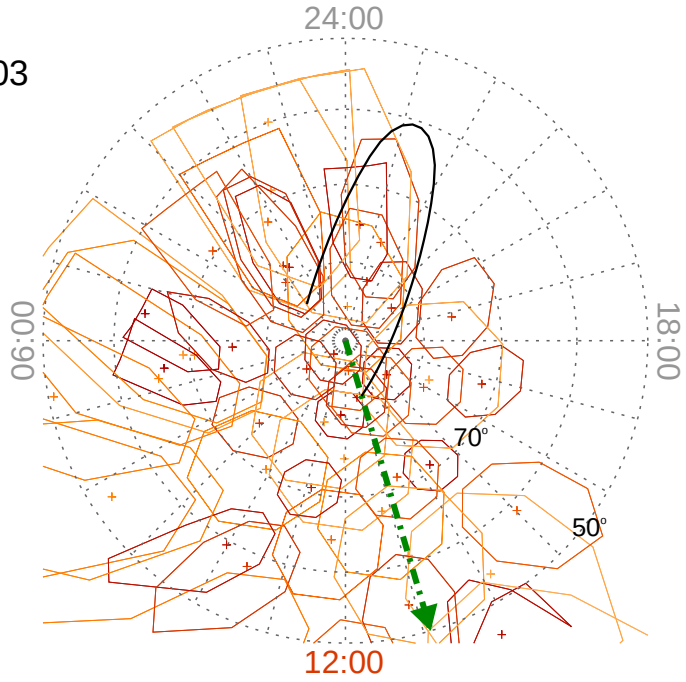


Ephemeris:

Day : 2008-203
Time : 00:00

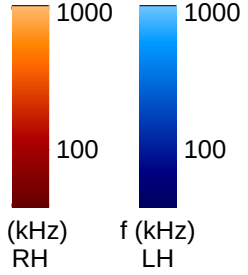
$r_{S/C}$ (R_S) = 7.87
$\lambda_{S/C}$ (°) = 64.41
$TL_{S/C}$ = 13:05

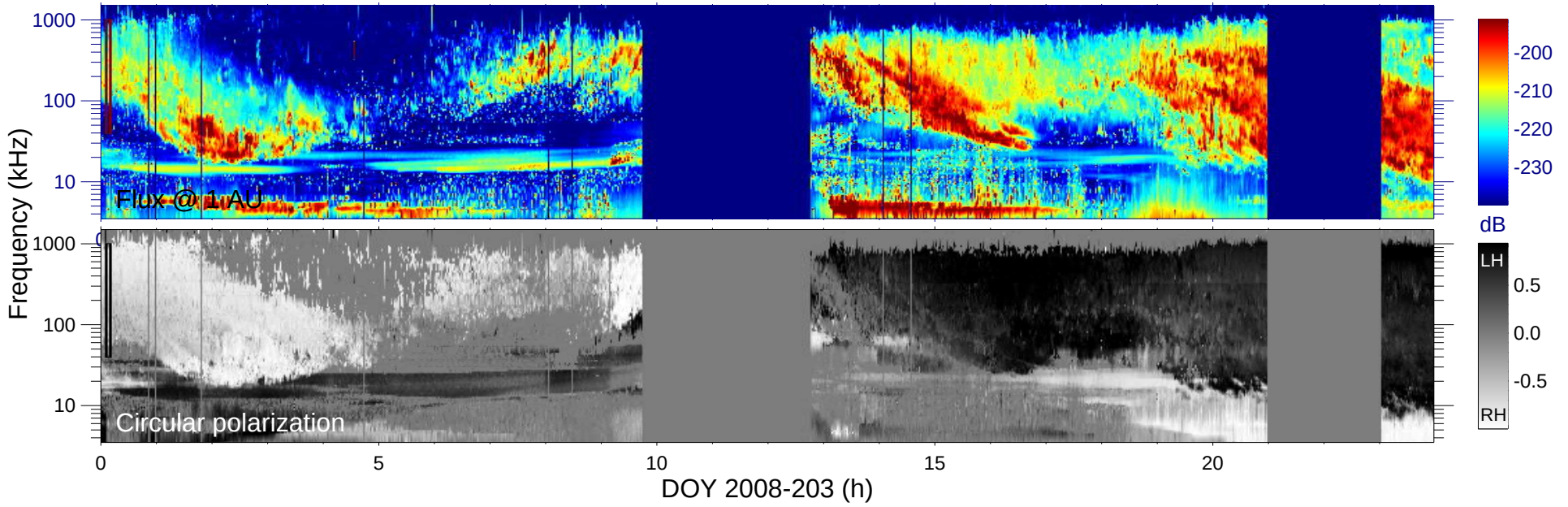
Magnetic polar projection



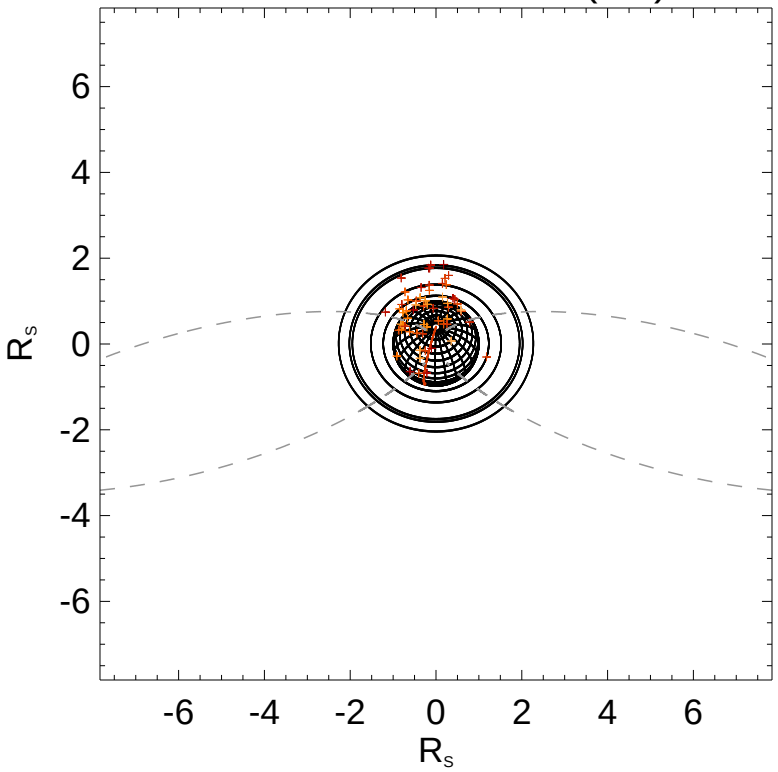
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{X,Z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

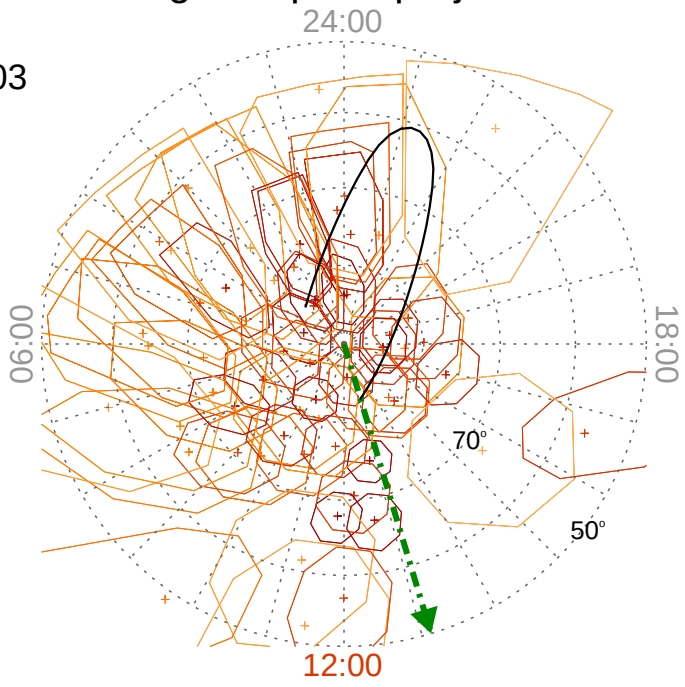


Ephemeris:

Day : 2008-203
Time : 00:05

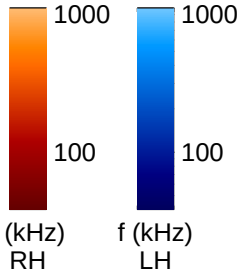
$r_{S/C}$ (R_S) = 7.83
$\lambda_{S/C}$ (°) = 64.60
$TL_{S/C}$ = 13:06

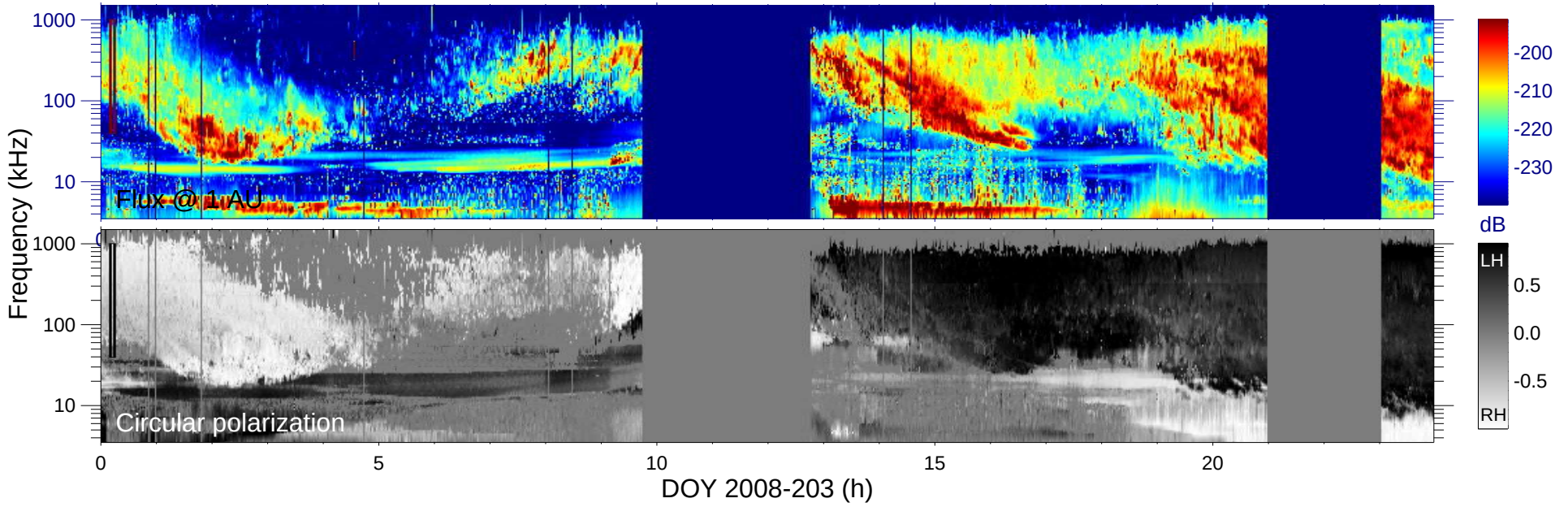
Magnetic polar projection



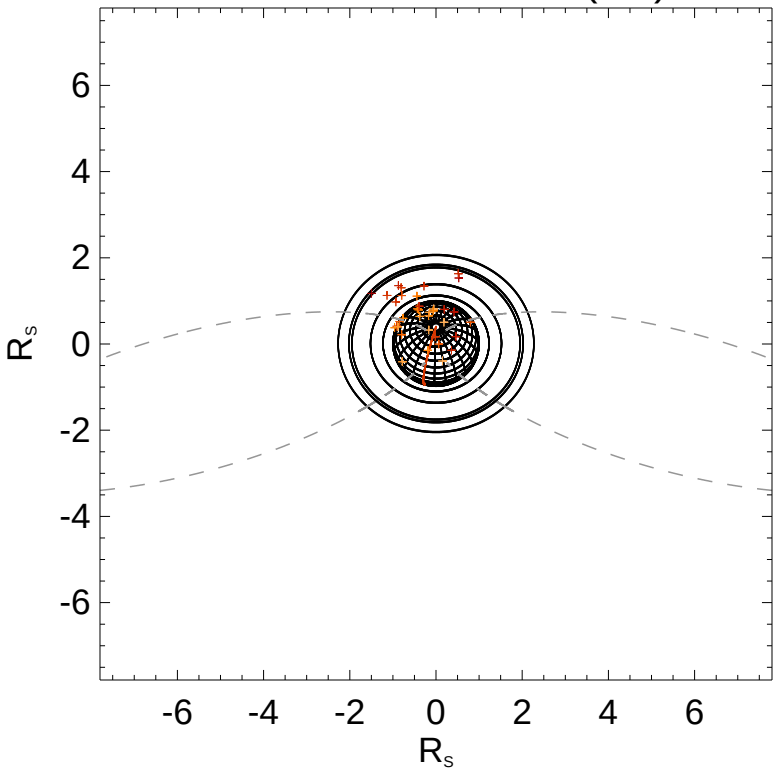
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

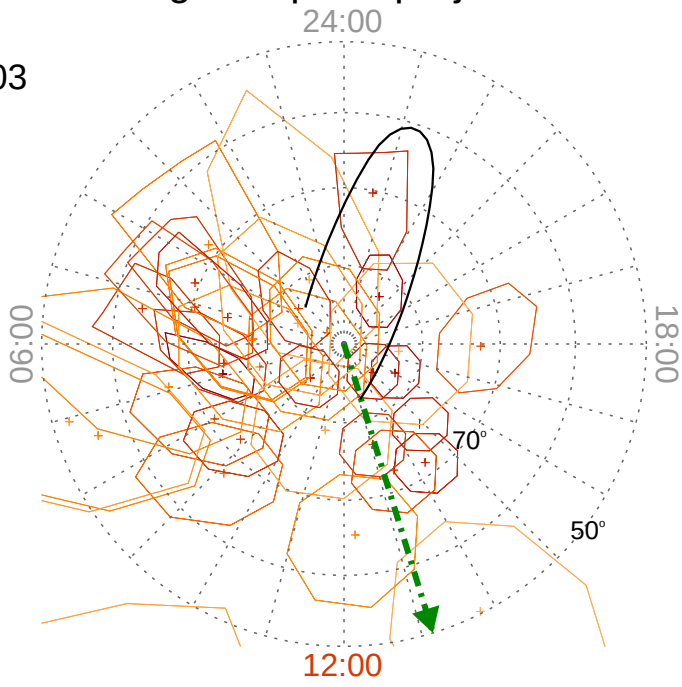


Ephemeris:

Day : 2008-203
Time : 00:10

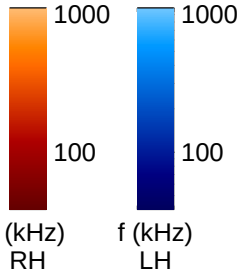
$r_{S/C}$ (R_S) = 7.79
$\lambda_{S/C}$ (°) = 64.81
$TL_{S/C}$ = 13:08

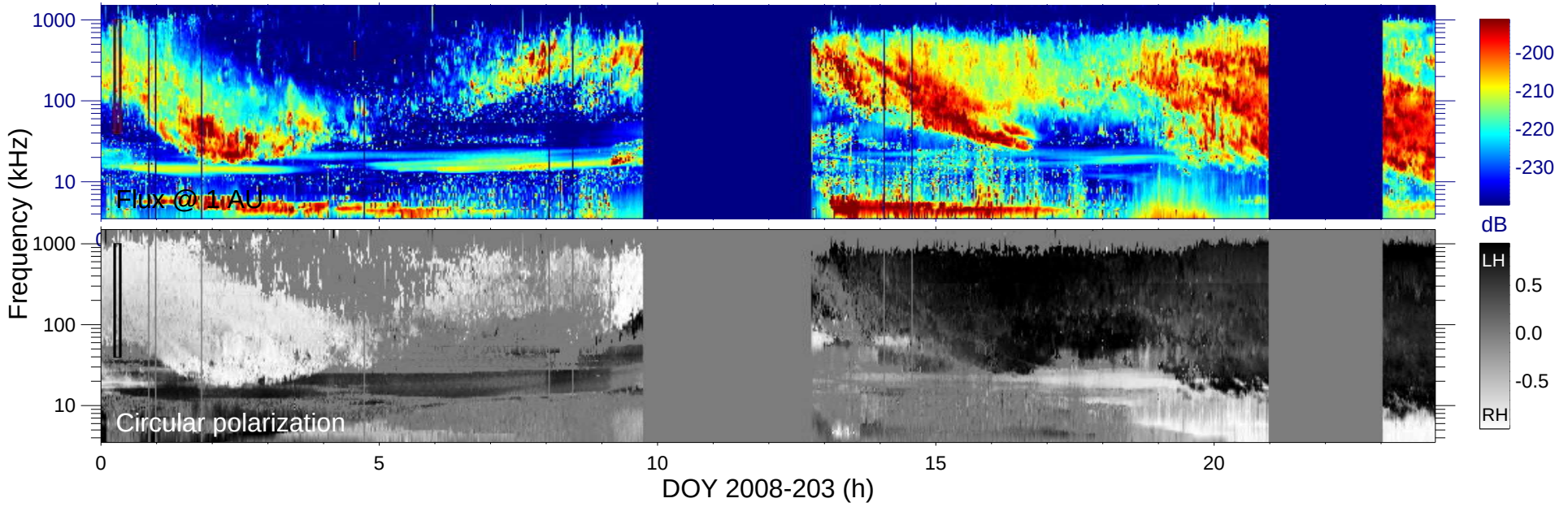
Magnetic polar projection



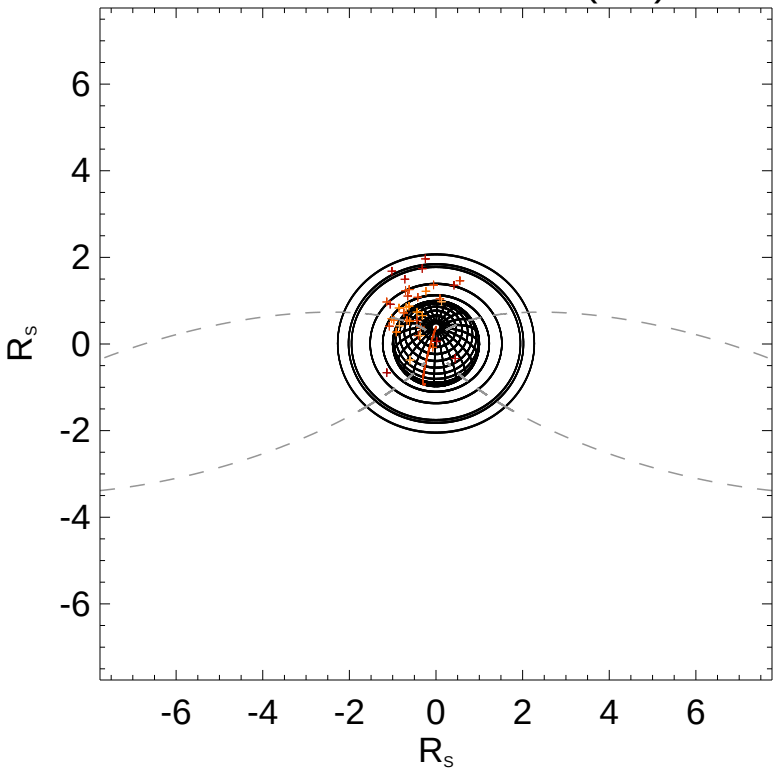
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

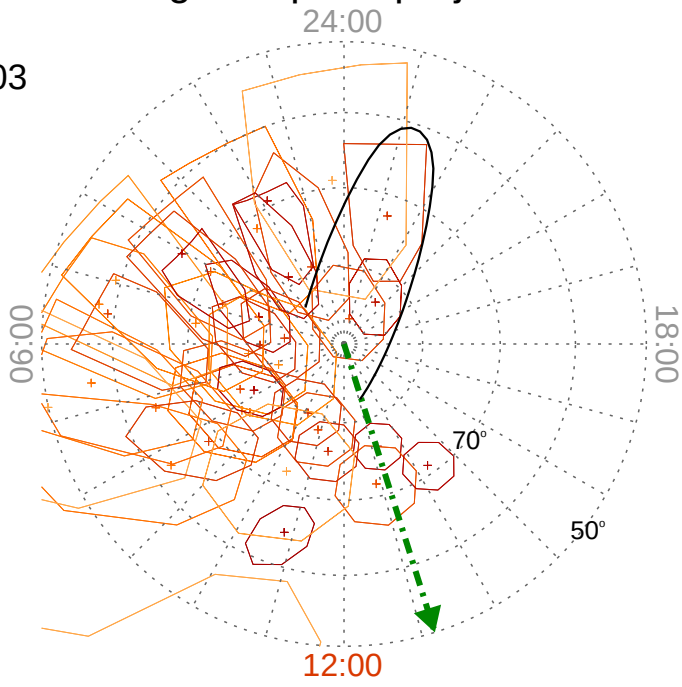


Ephemeris:

Day : 2008-203
Time : 00:15

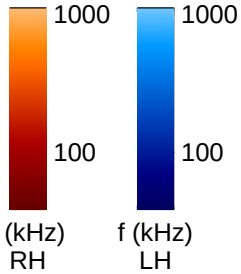
$r_{S/C}$ (R_S) = 7.75
$\lambda_{S/C}$ (°) = 65.01
$TL_{S/C}$ = 13:09

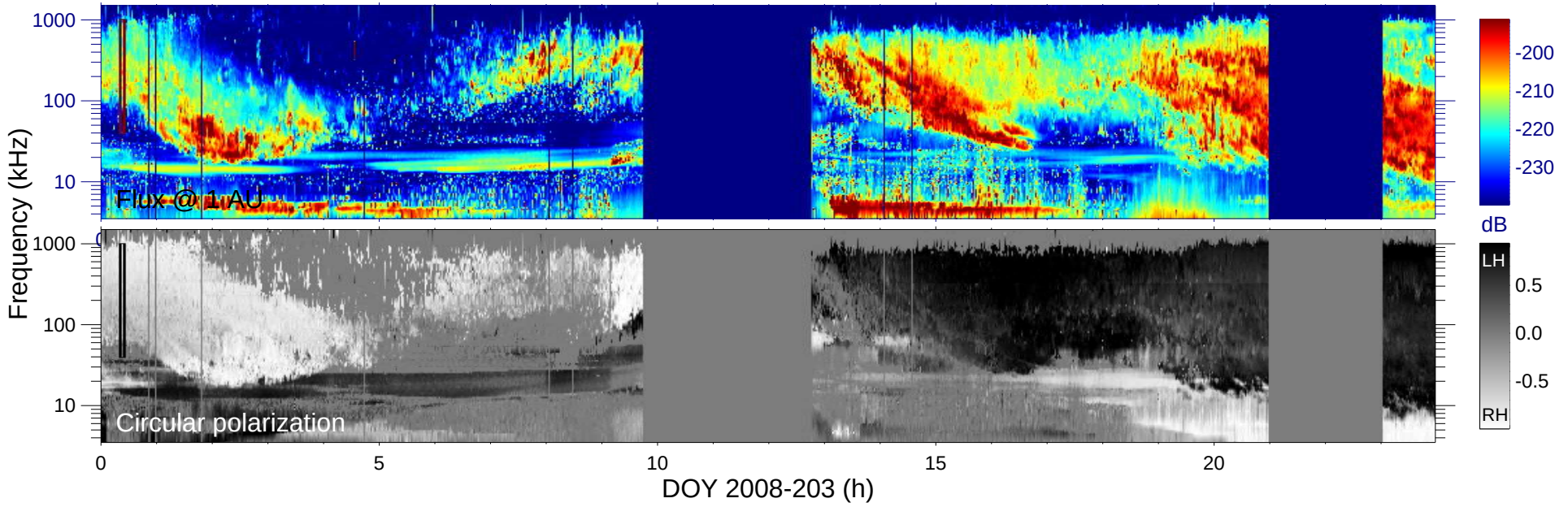
Magnetic polar projection



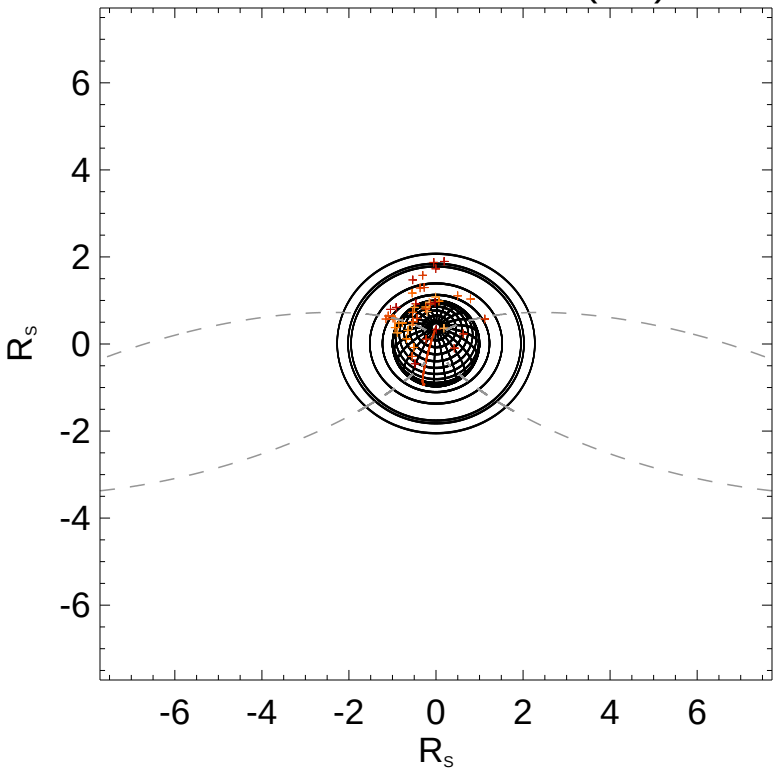
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

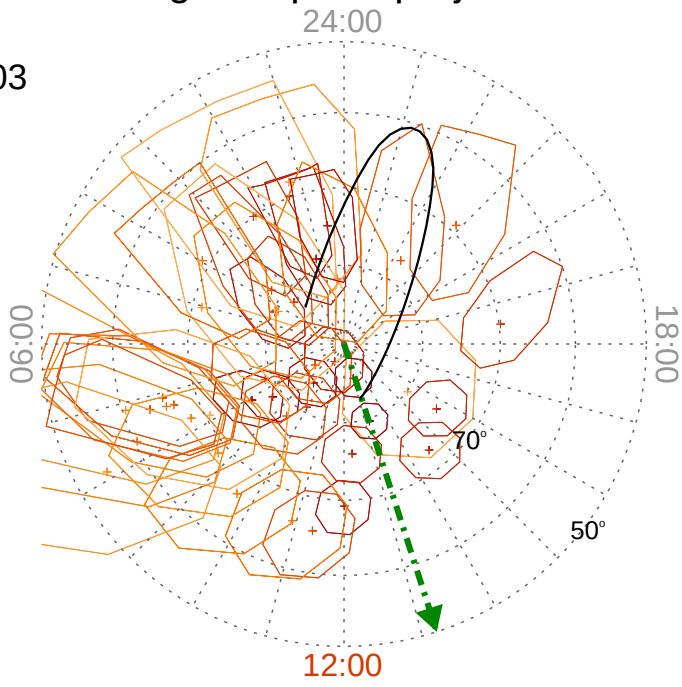


Ephemeris:

Day : 2008-203
Time : 00:20

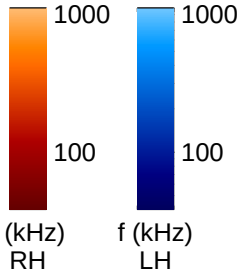
$r_{S/C}$ (R_S) = 7.72
$\lambda_{S/C}$ (°) = 65.20
$TL_{S/C}$ = 13:11

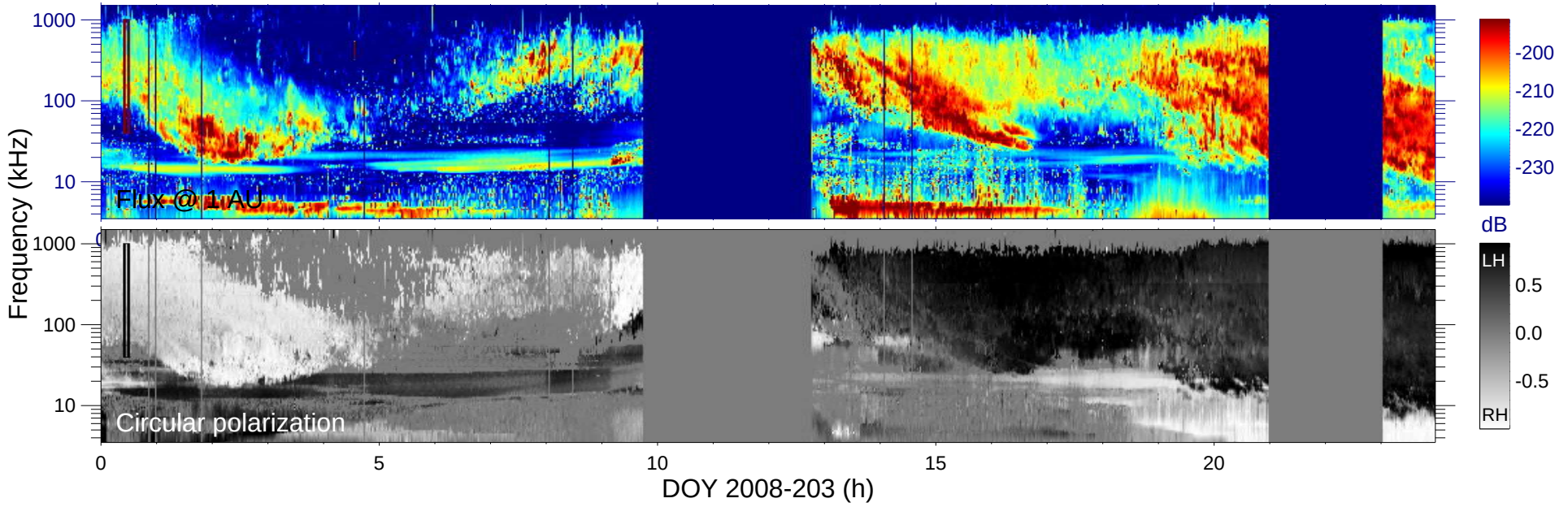
Magnetic polar projection



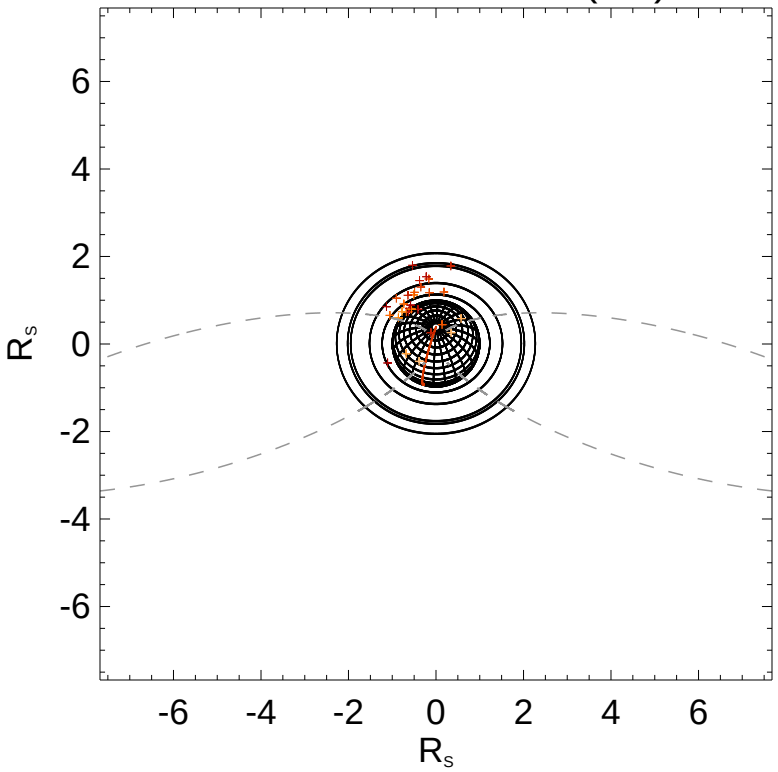
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

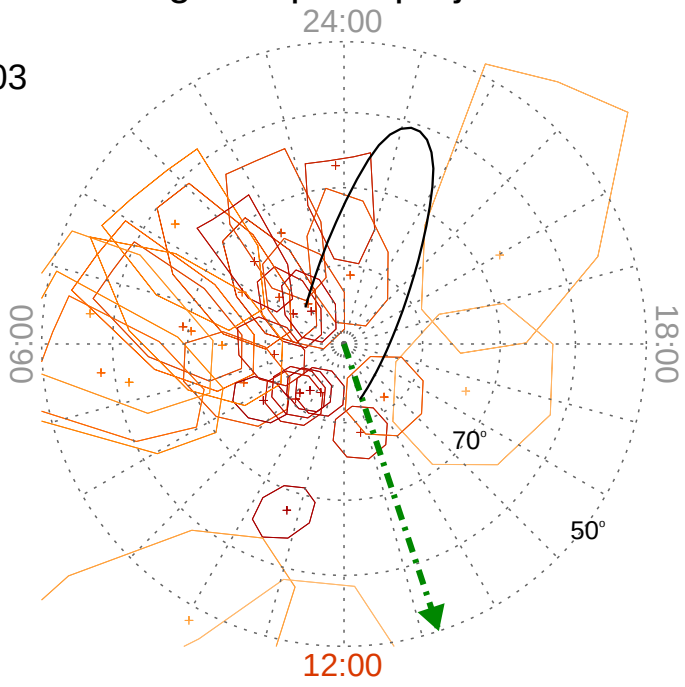


Ephemeris:

Day : 2008-203
Time : 00:25

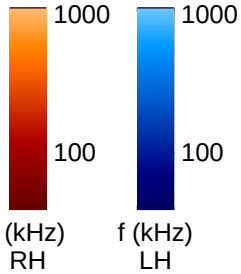
$r_{S/C}$ (R_S) = 7.68
$\lambda_{S/C}$ (°) = 65.42
$TL_{S/C}$ = 13:13

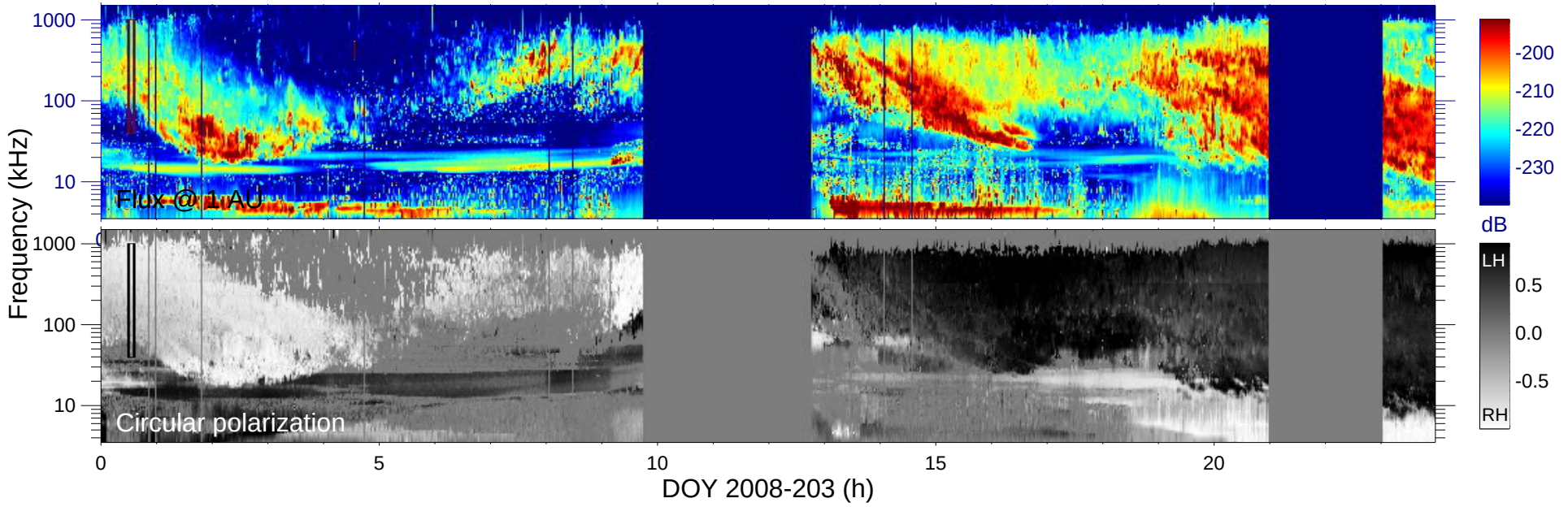
Magnetic polar projection



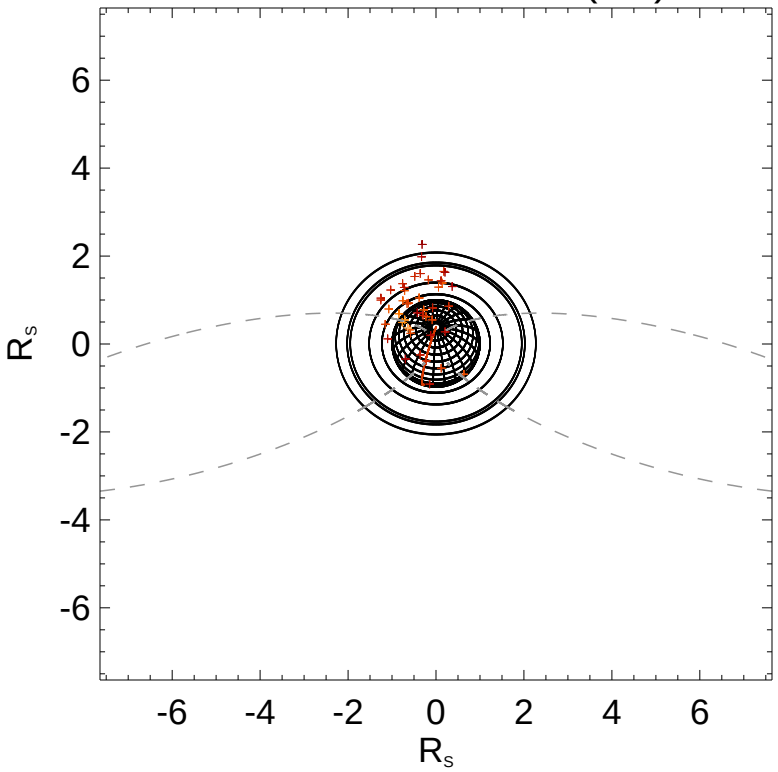
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

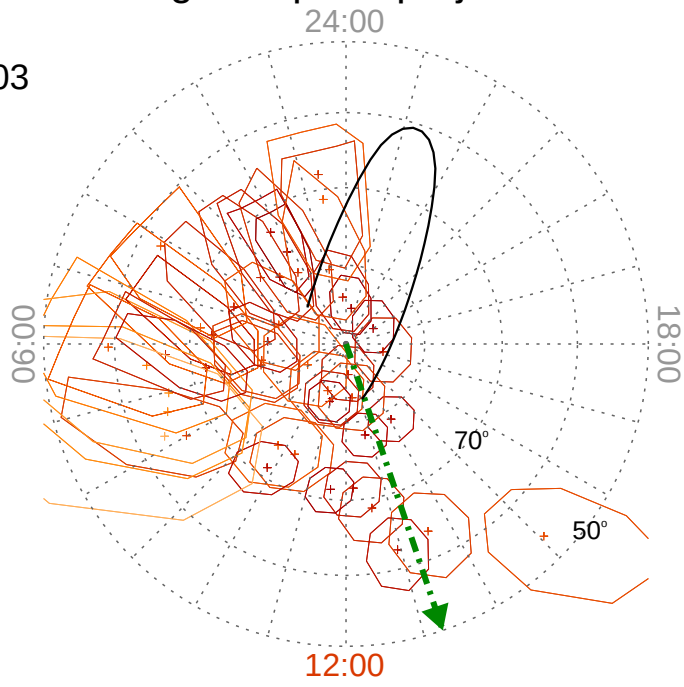


Ephemeris:

Day : 2008-203
Time : 00:30

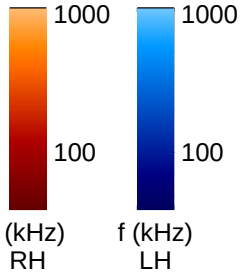
$r_{S/C}$ (R_S) = 7.64
$\lambda_{S/C}$ (°) = 65.62
$TL_{S/C}$ = 13:14

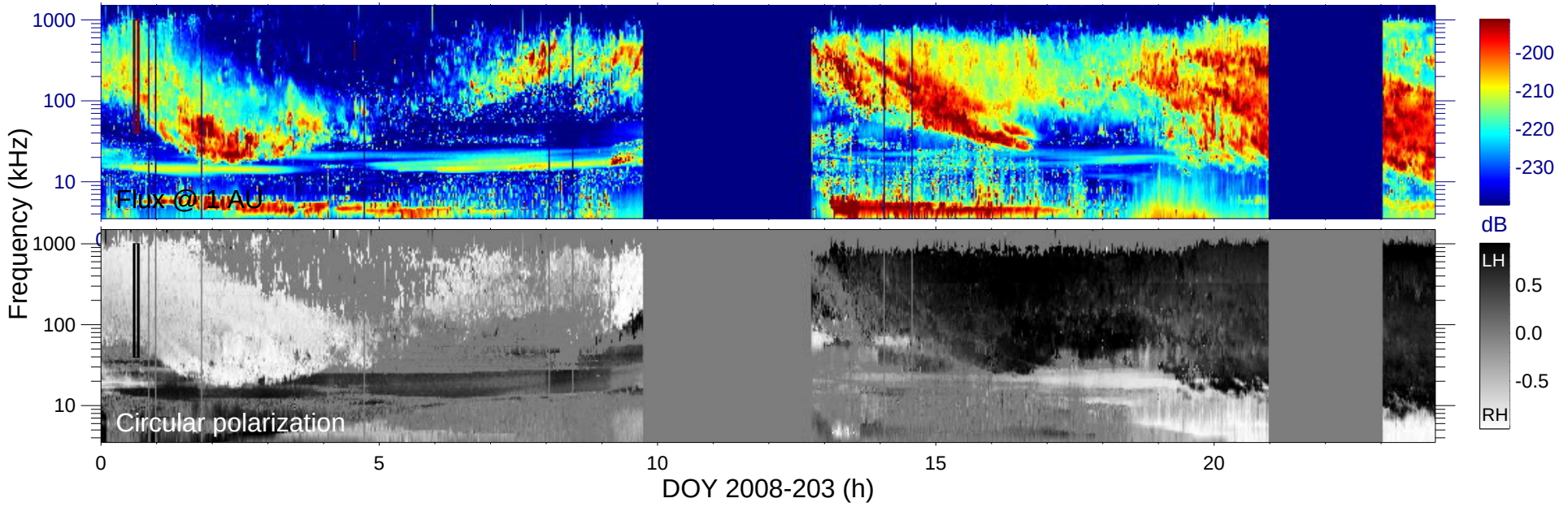
Magnetic polar projection



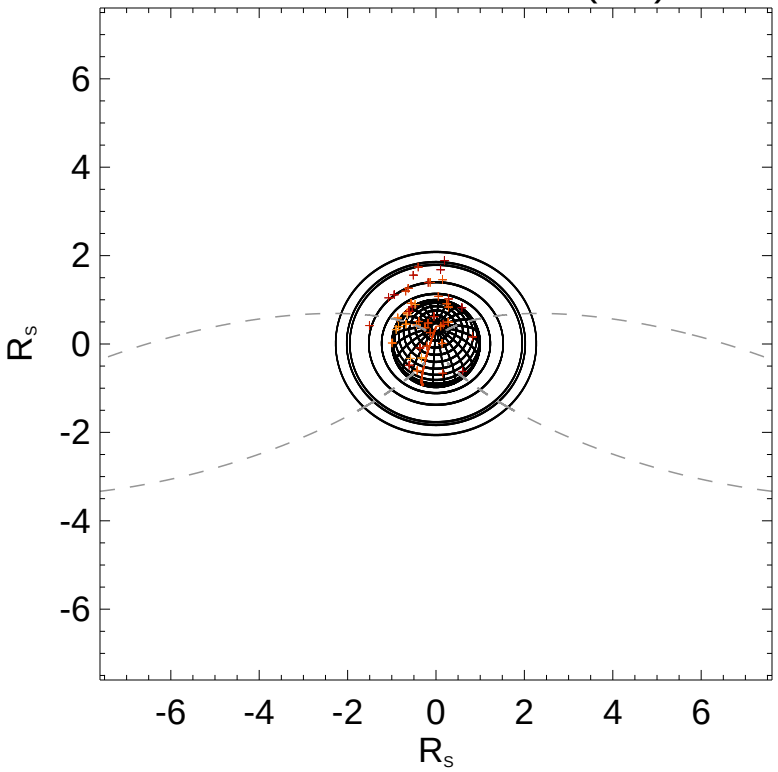
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

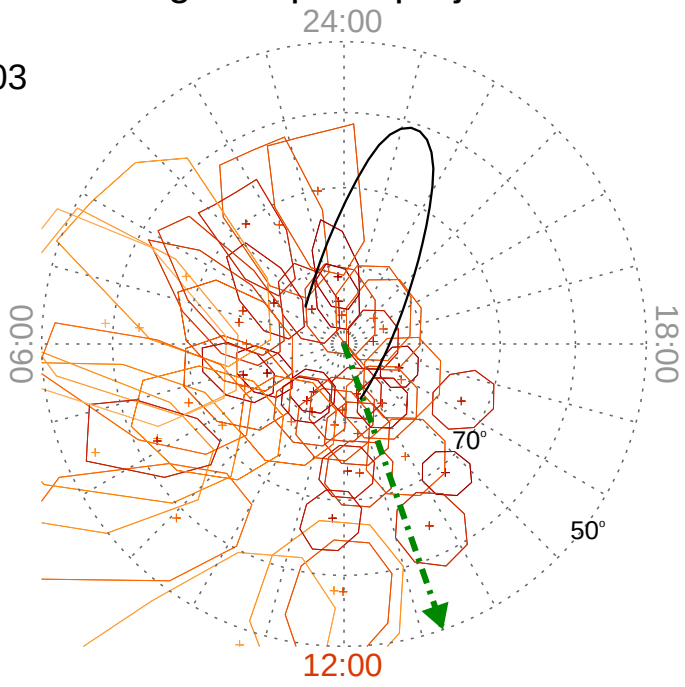


Ephemeris:

Day : 2008-203
Time : 00:35

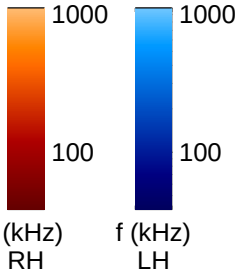
$r_{S/C}$ (R_S) = 7.60
$\lambda_{S/C}$ (°) = 65.84
$TL_{S/C}$ = 13:16

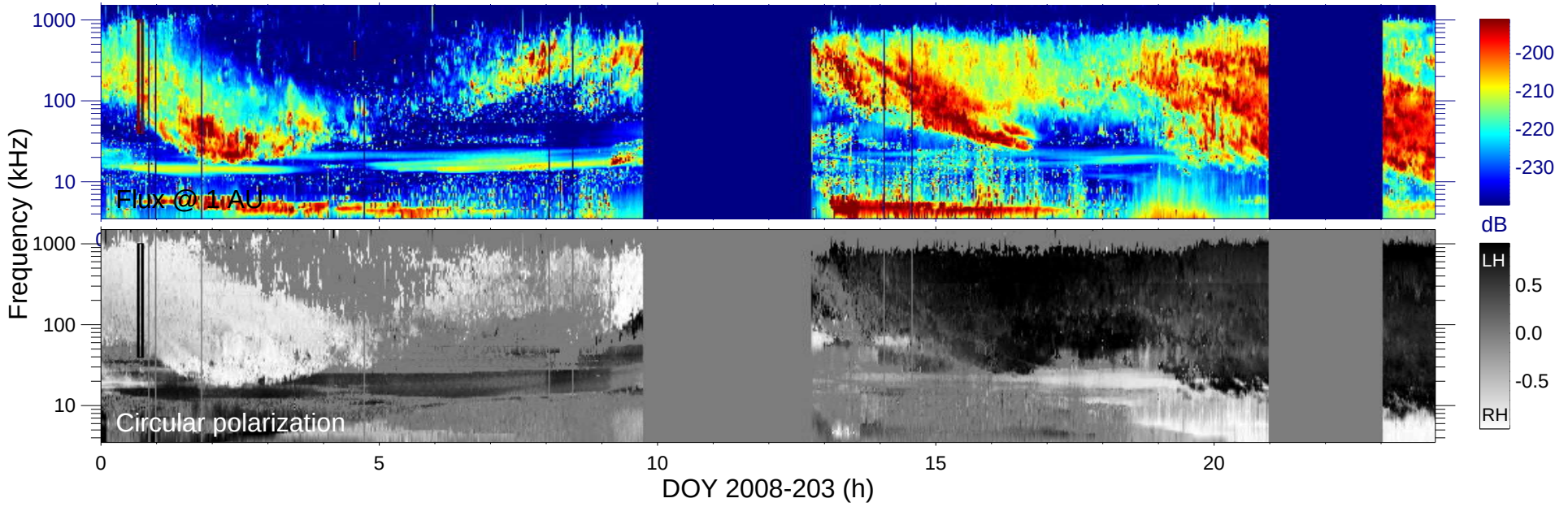
Magnetic polar projection



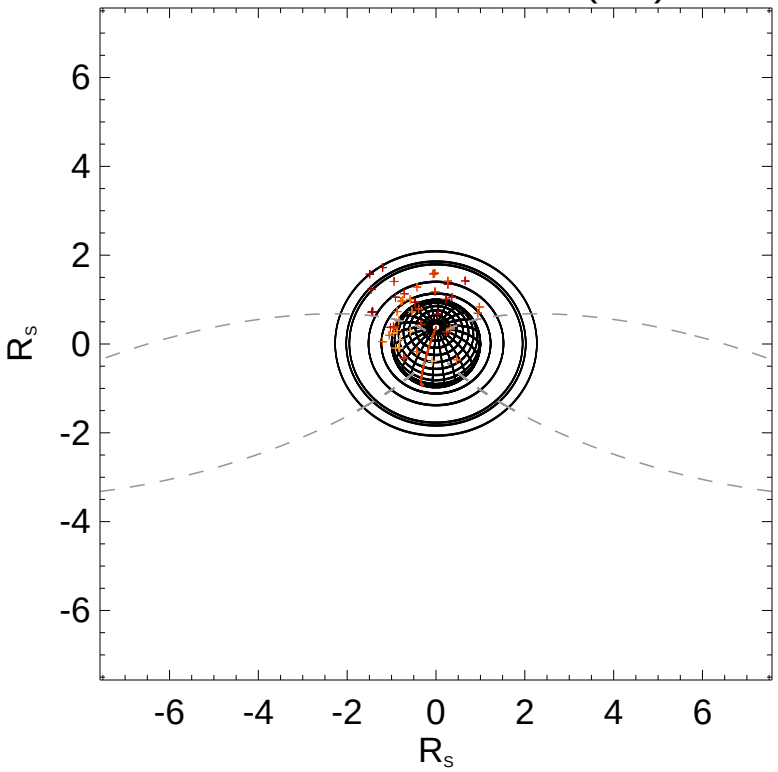
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

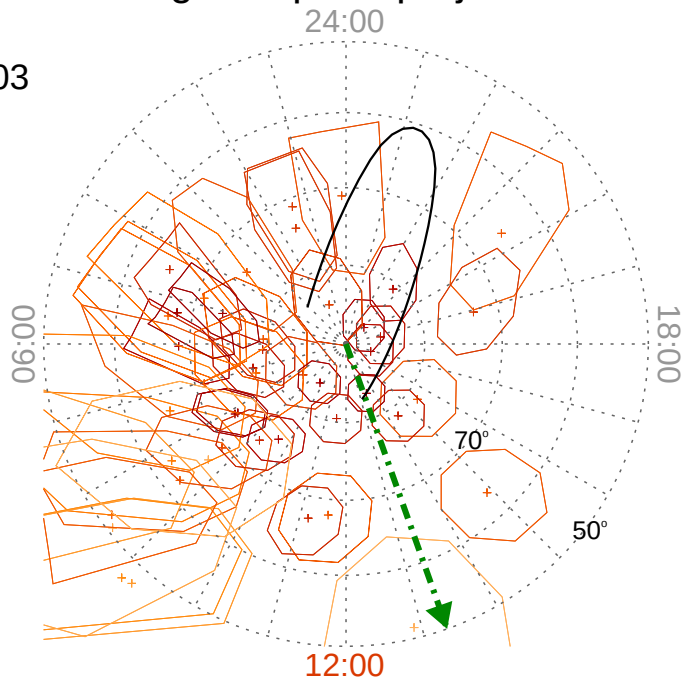


Ephemeris:

Day : 2008-203
Time : 00:40

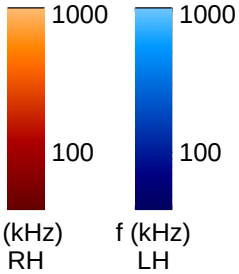
$r_{S/C}$ (R_S) = 7.56
$\lambda_{S/C}$ (°) = 66.04
$TL_{S/C}$ = 13:18

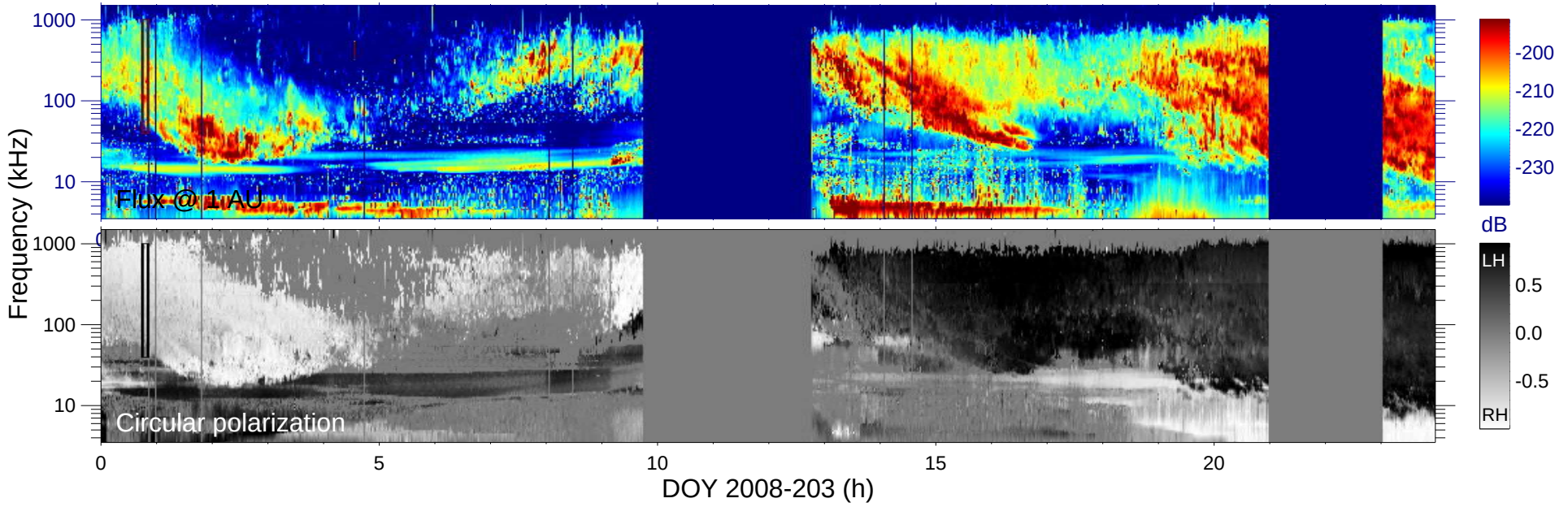
Magnetic polar projection



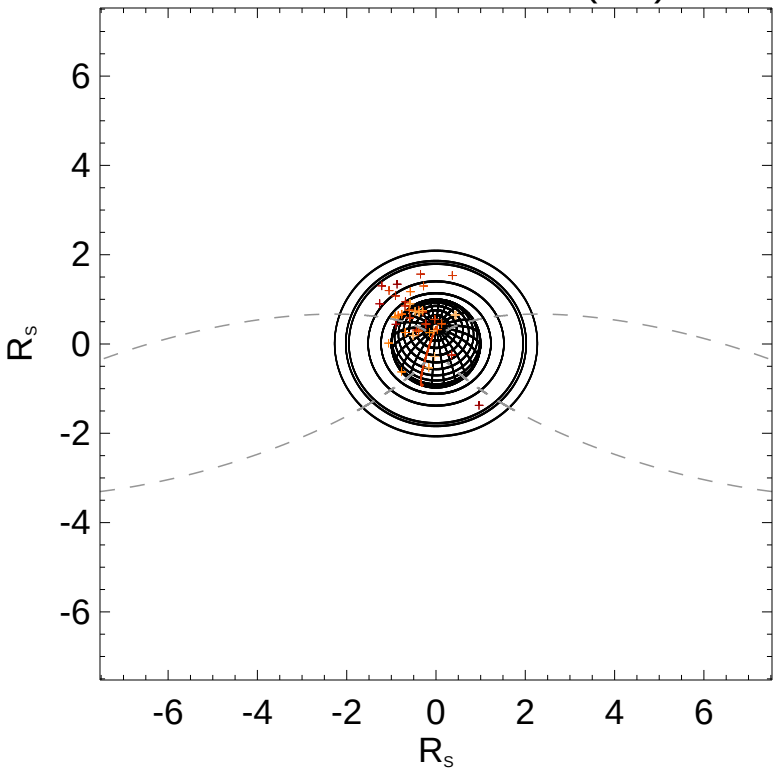
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

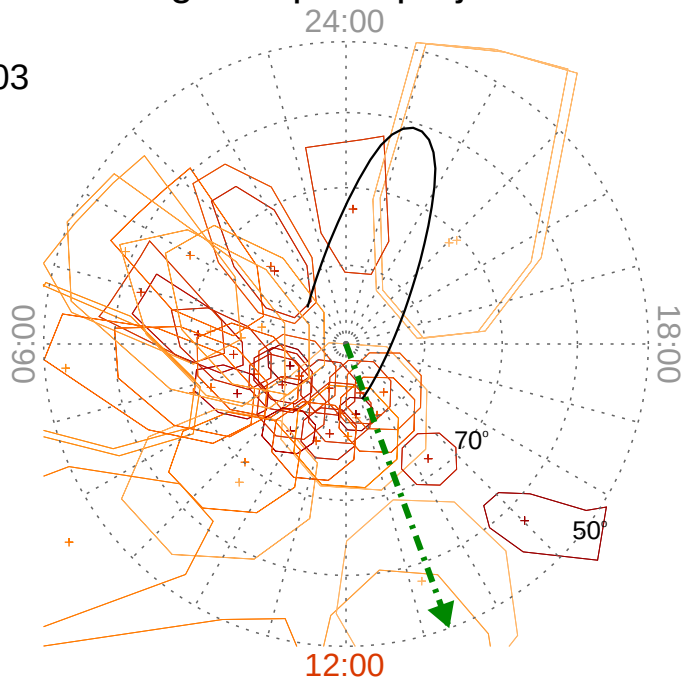


Ephemeris:

Day : 2008-203
Time : 00:45

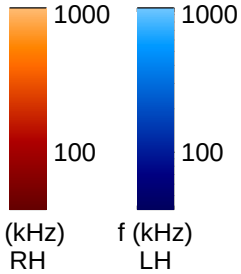
$r_{S/C}$ (R_S) = 7.52
$\lambda_{S/C}$ (°) = 66.24
$TL_{S/C}$ = 13:19

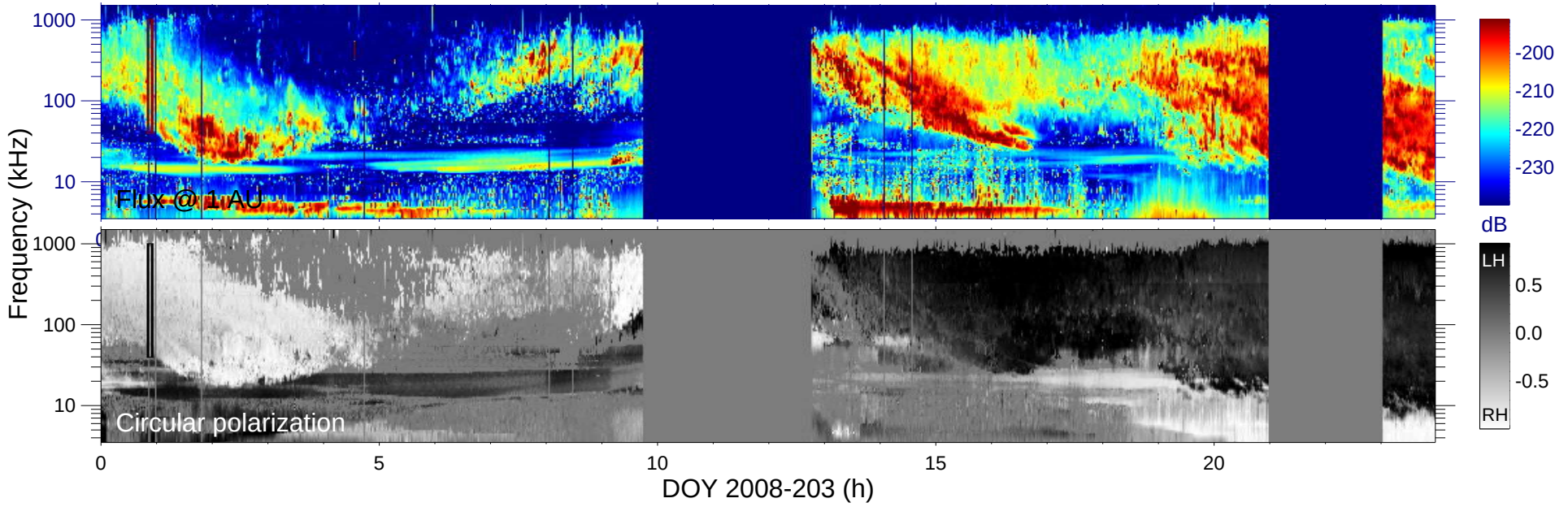
Magnetic polar projection



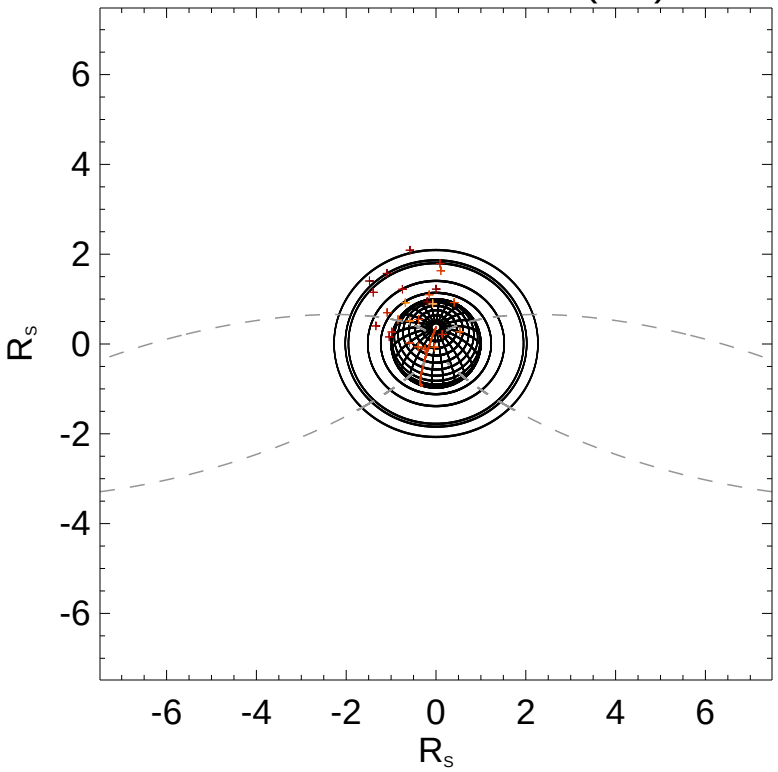
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

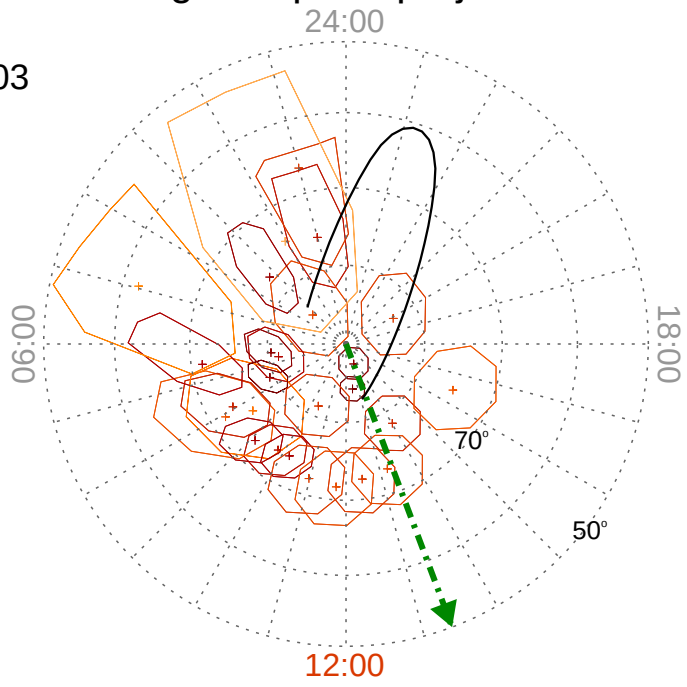


Ephemeris:

Day : 2008-203
Time : 00:50

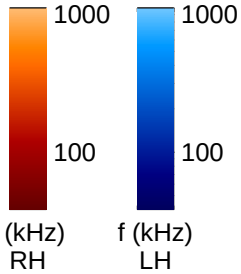
$r_{S/C}$ (R_S) = 7.47
$\lambda_{S/C}$ (°) = 66.51
$TL_{S/C}$ = 13:22

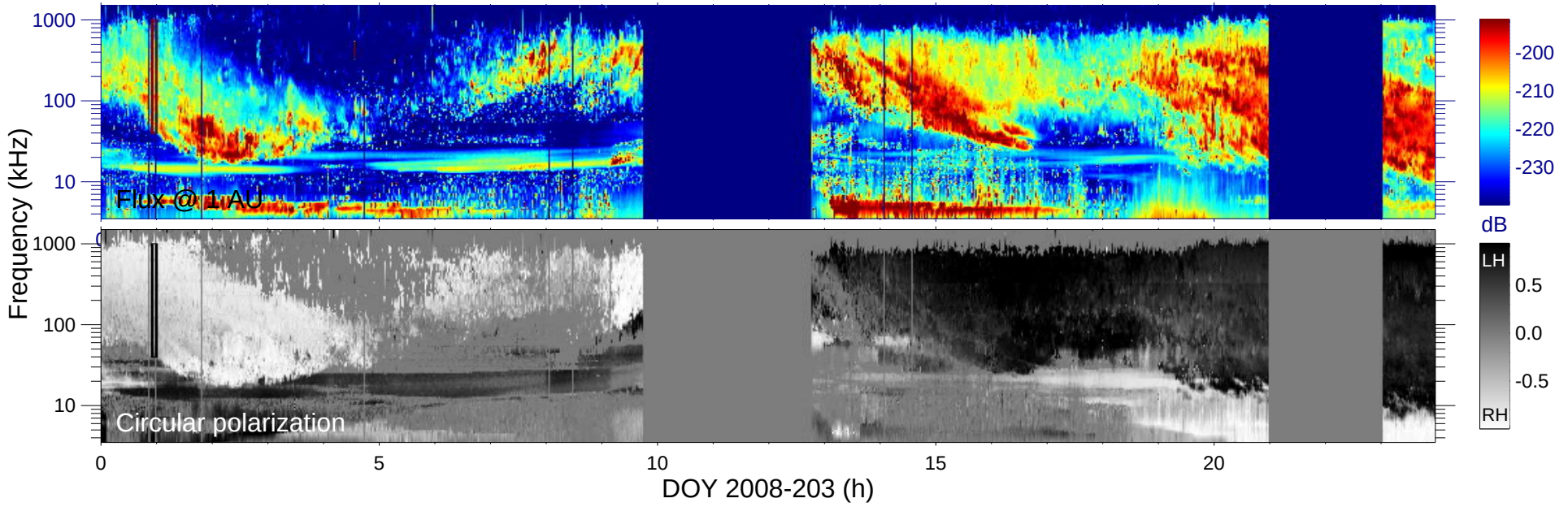
Magnetic polar projection



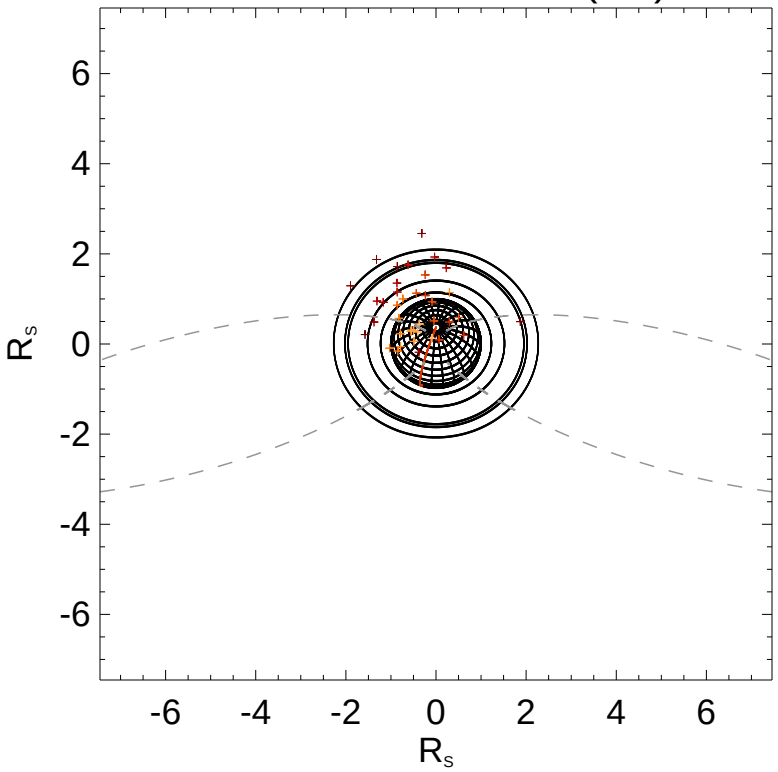
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

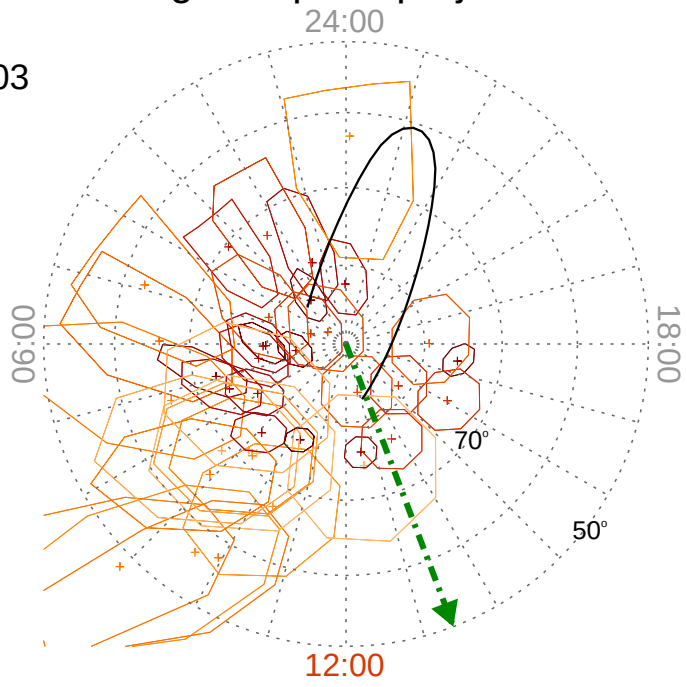


Ephemeris:

Day : 2008-203
Time : 00:55

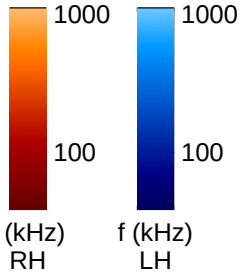
$r_{S/C}$ (R_S) = 7.45
$\lambda_{S/C}$ (°) = 66.61
$TL_{S/C}$ = 13:23

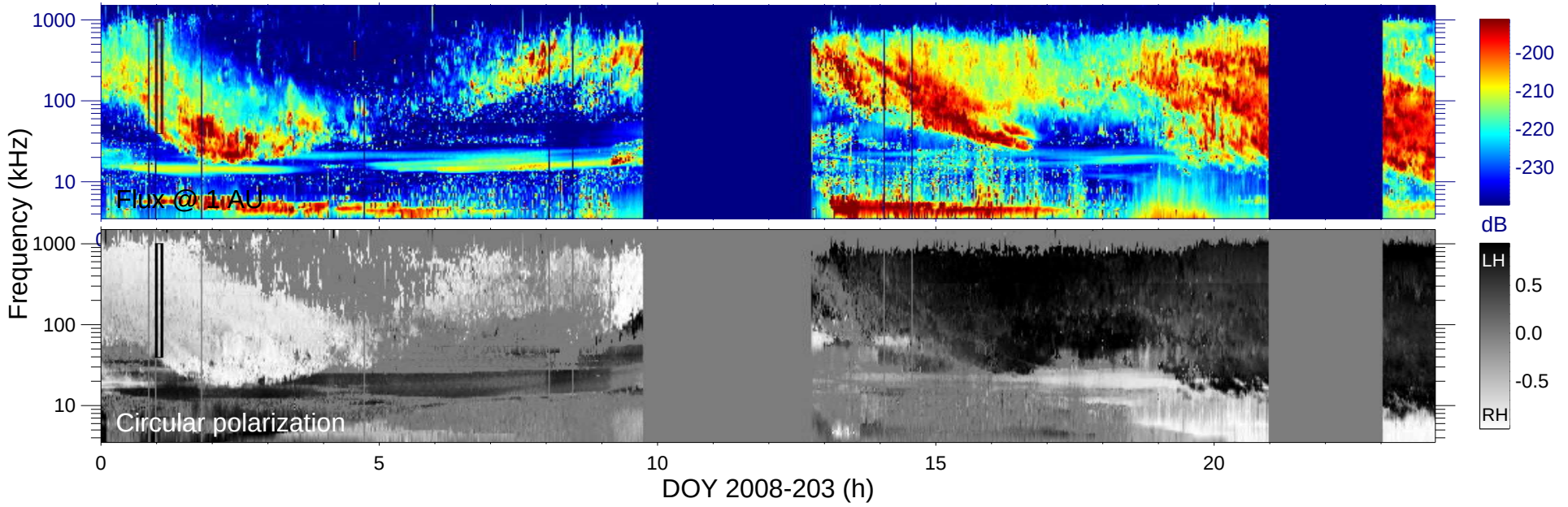
Magnetic polar projection



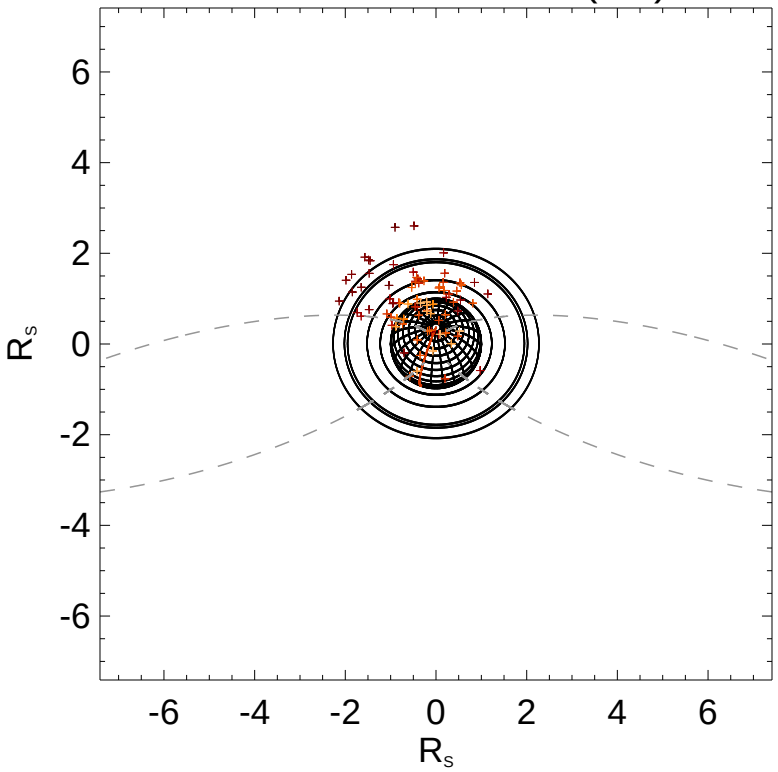
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

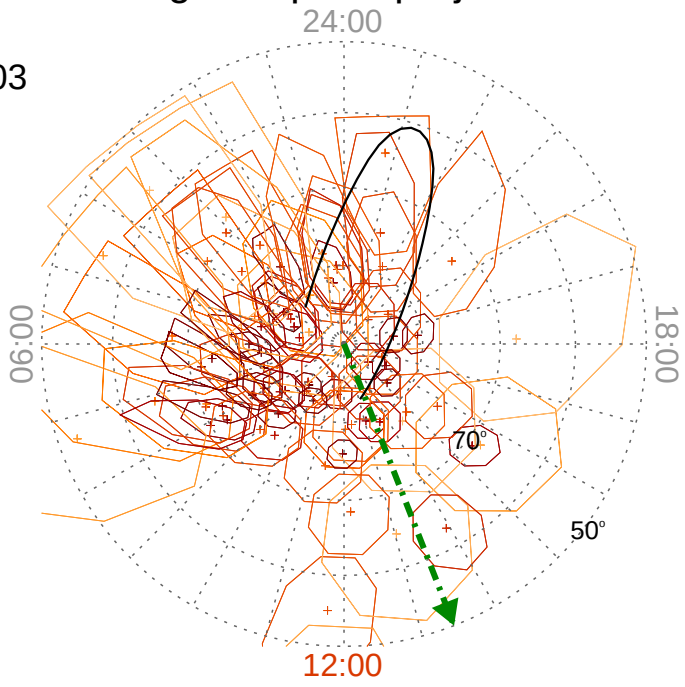


Ephemeris:

Day : 2008-203
Time : 01:00

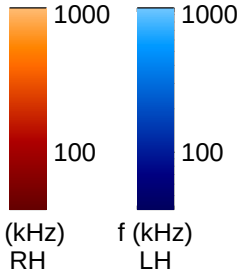
$r_{S/C}$ (R_S) = 7.41
$\lambda_{S/C}$ (°) = 66.86
$TL_{S/C}$ = 13:25

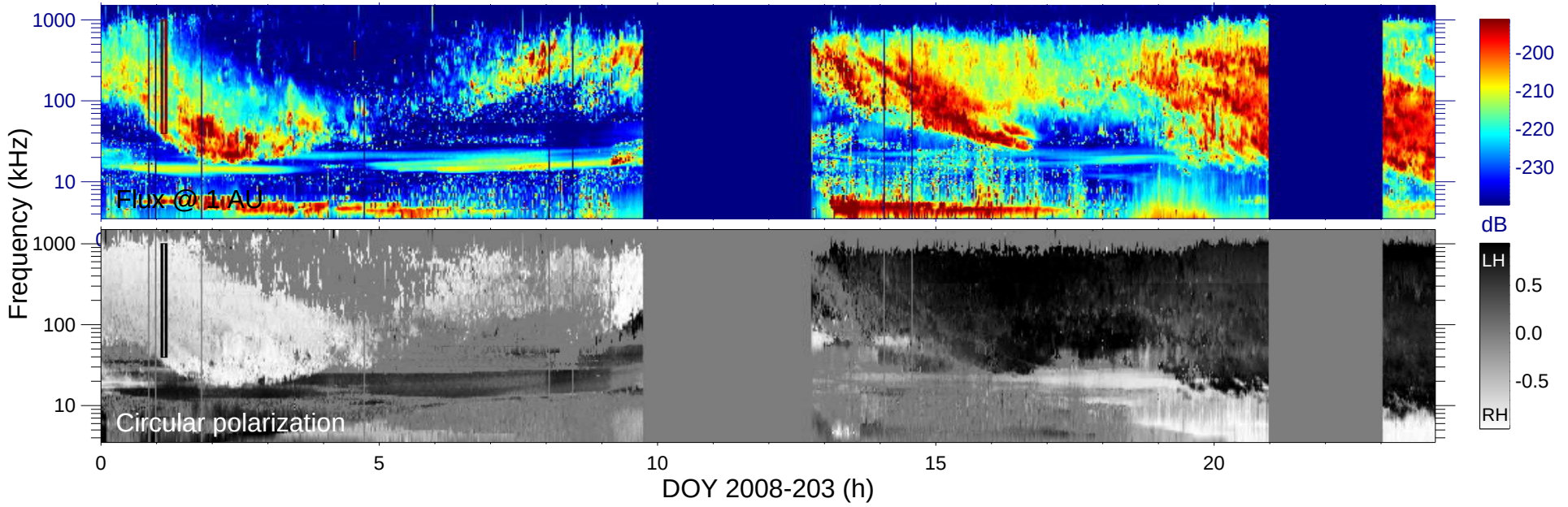
Magnetic polar projection



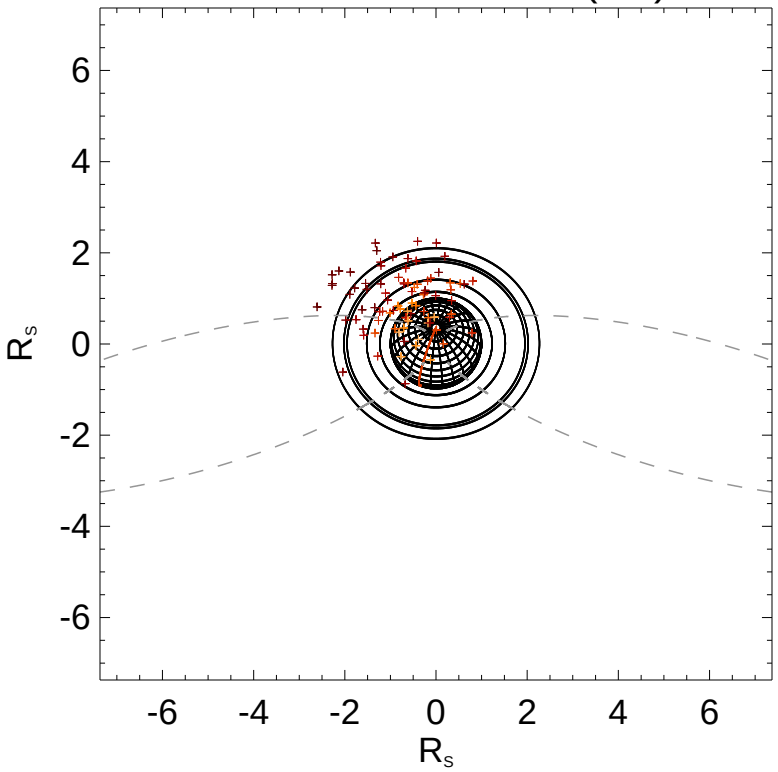
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

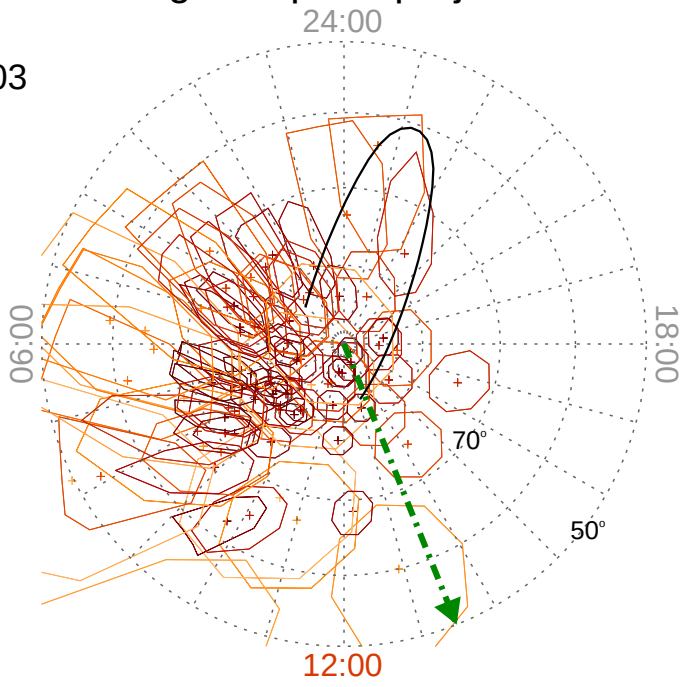


Ephemeris:

Day : 2008-203
Time : 01:05

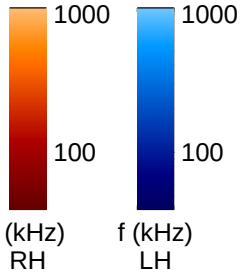
$r_{S/C}$ (R_S) = 7.37
$\lambda_{S/C}$ (°) = 67.08
$TL_{S/C}$ = 13:27

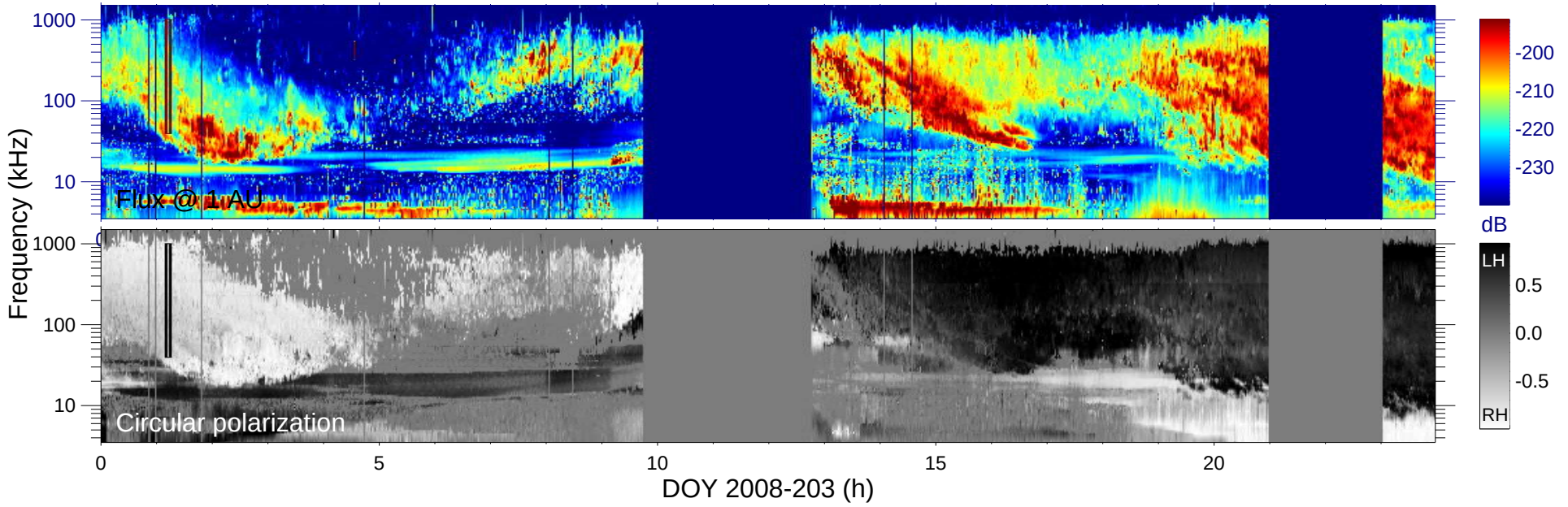
Magnetic polar projection



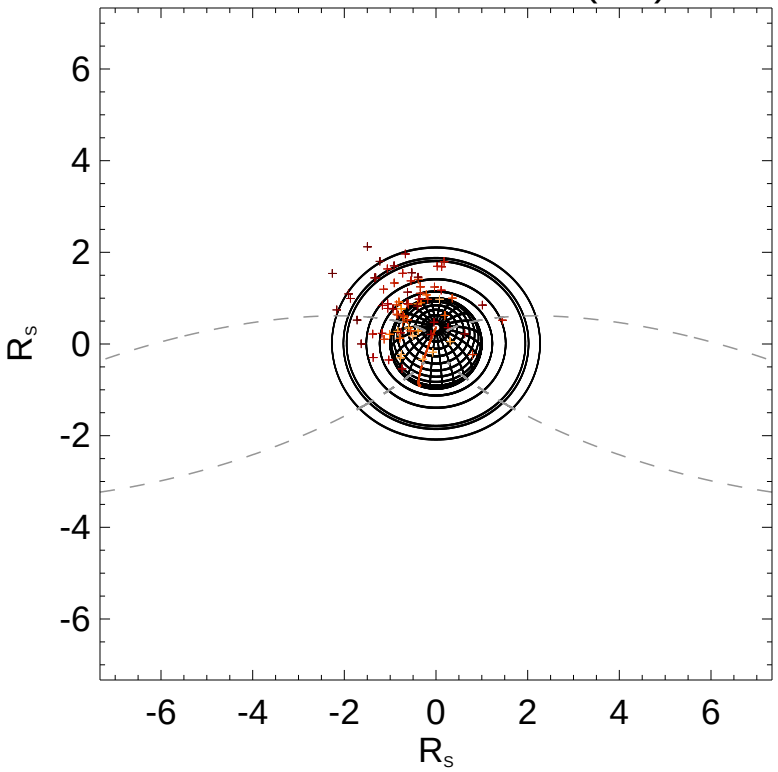
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

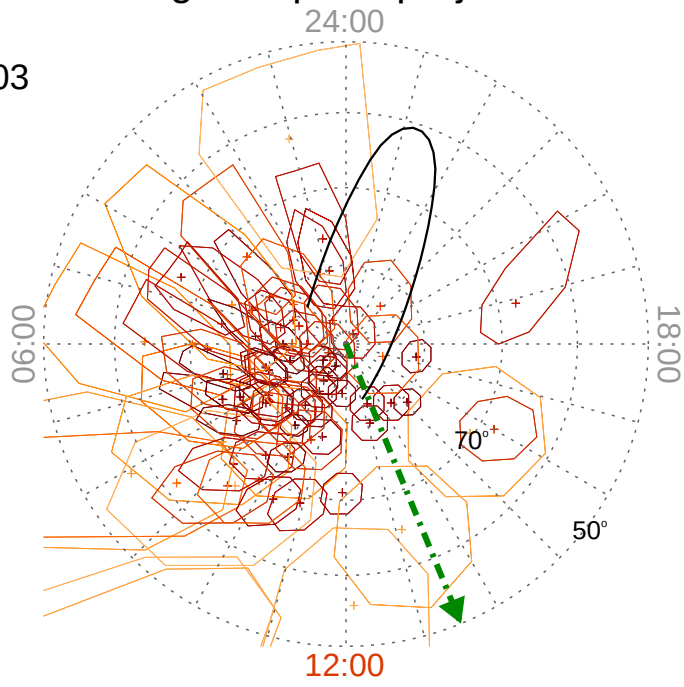


Ephemeris:

Day : 2008-203
Time : 01:10

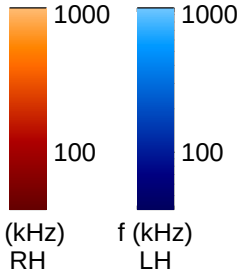
$r_{S/C}$ (R_S) = 7.33
$\lambda_{S/C}$ (°) = 67.29
$TL_{S/C}$ = 13:29

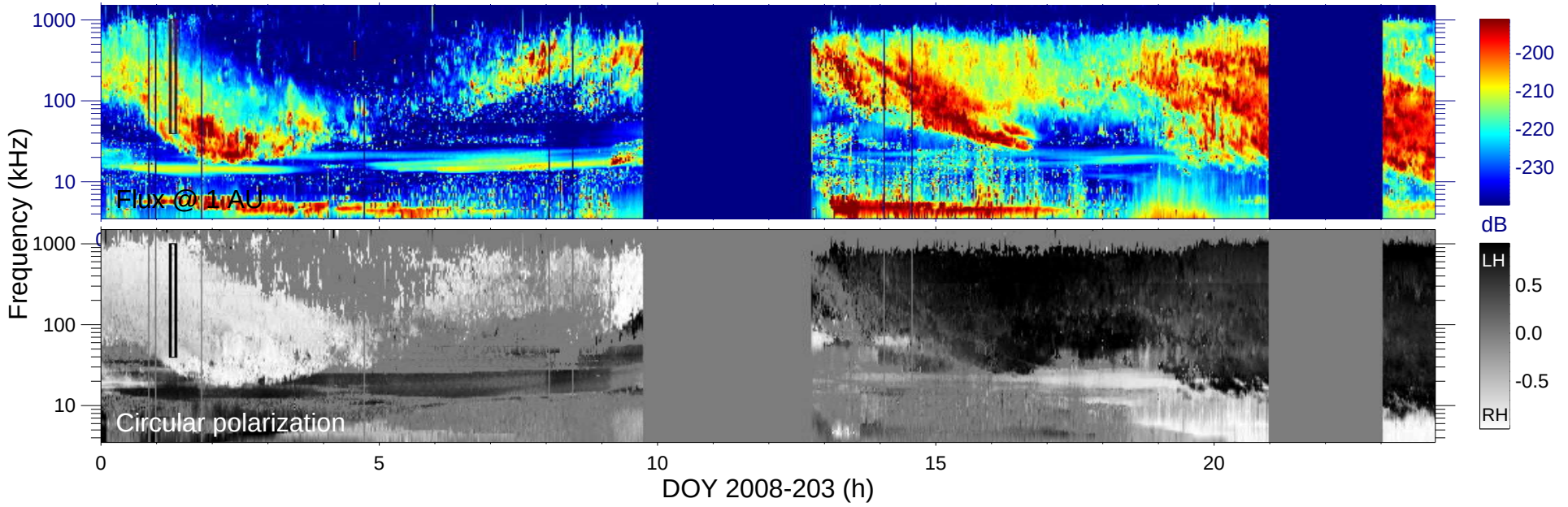
Magnetic polar projection



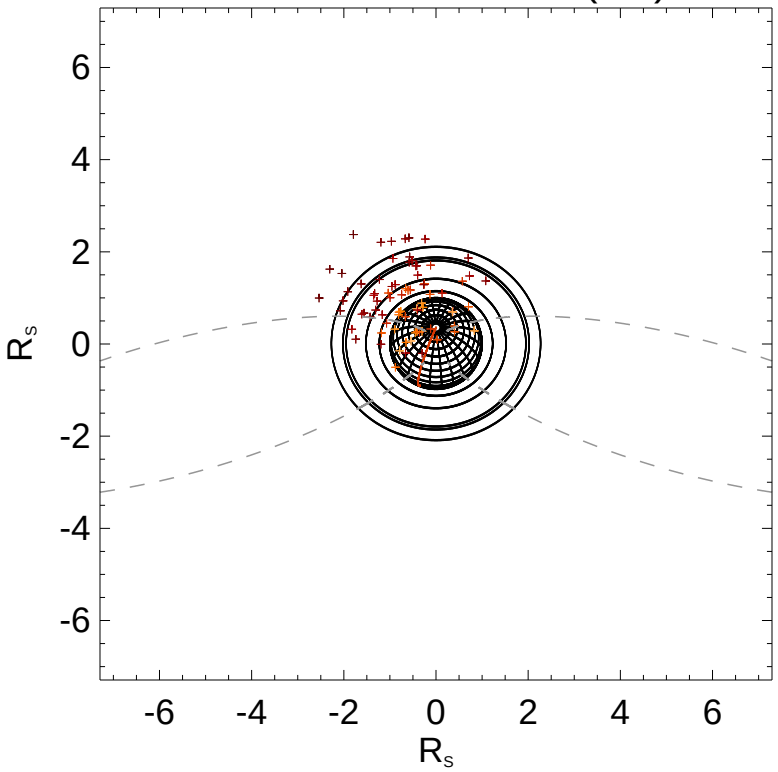
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

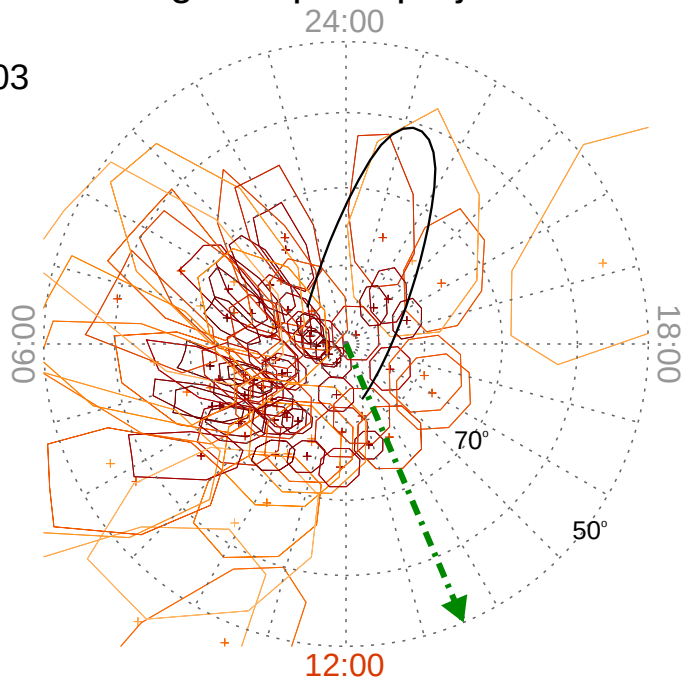


Ephemeris:

Day : 2008-203
Time : 01:15

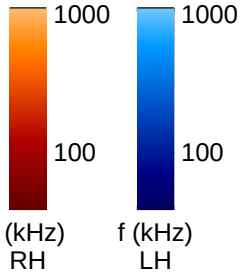
$r_{S/C}$ (R_S) = 7.29
$\lambda_{S/C}$ (°) = 67.51
$TL_{S/C}$ = 13:31

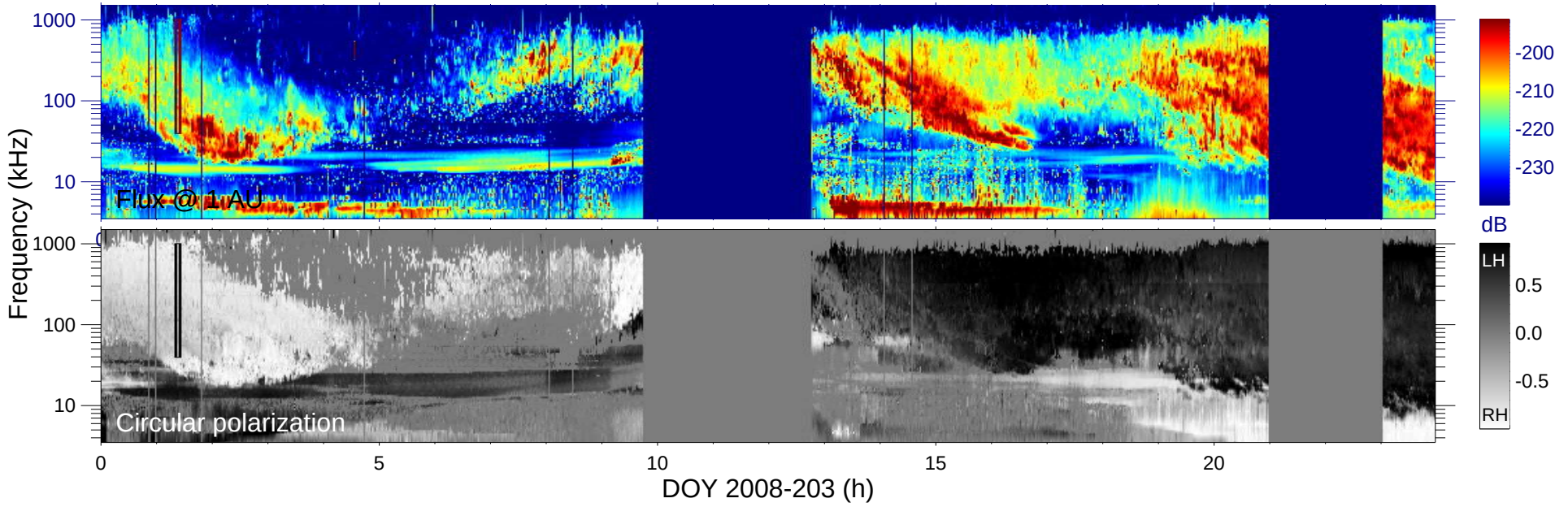
Magnetic polar projection



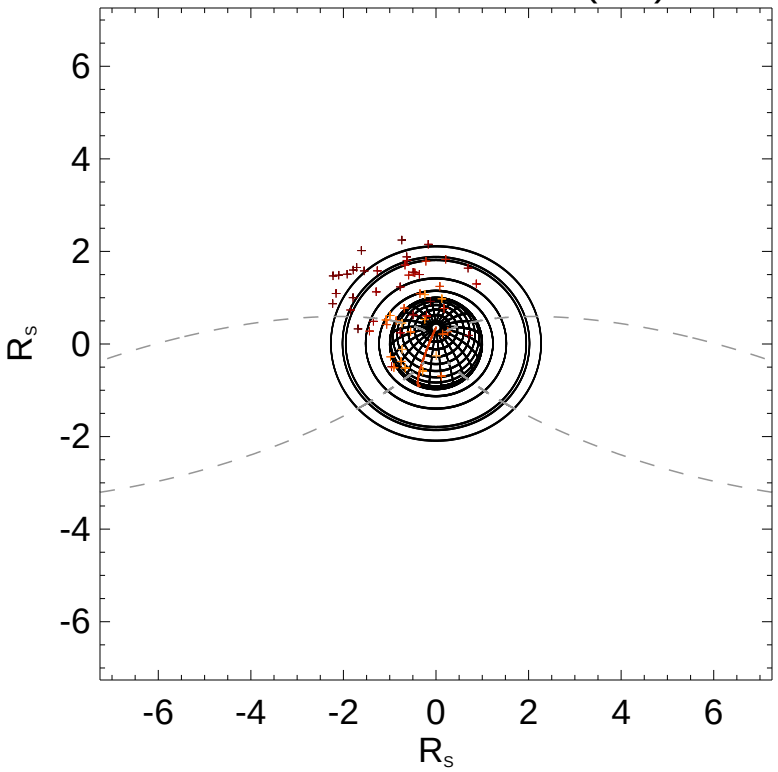
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

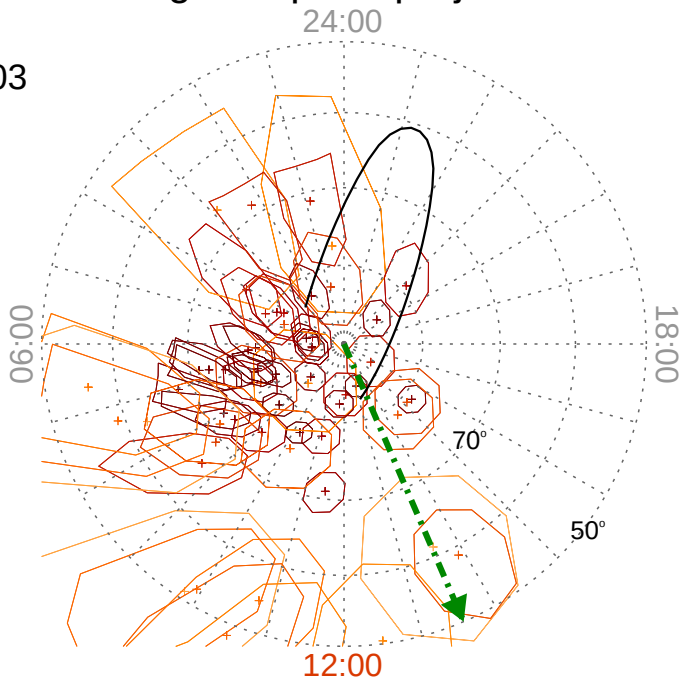


Ephemeris:

Day : 2008-203
Time : 01:20

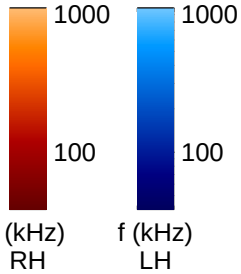
$r_{S/C}$ (R_S) = 7.26
$\lambda_{S/C}$ (°) = 67.67
$TL_{S/C}$ = 13:33

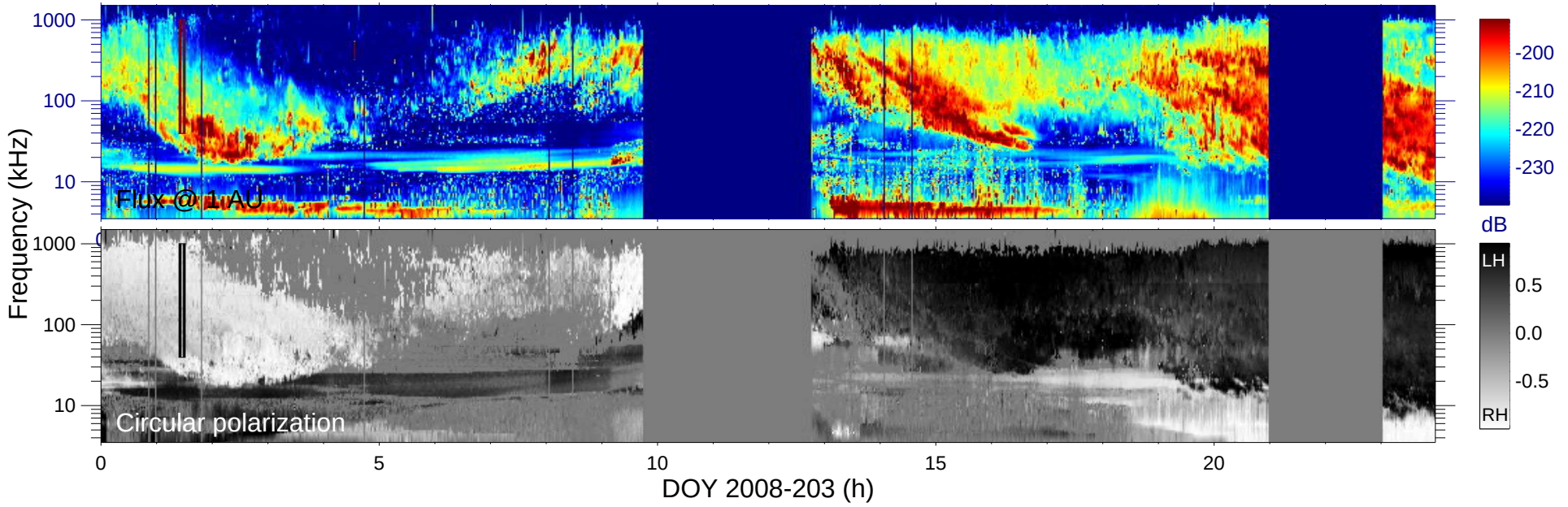
Magnetic polar projection



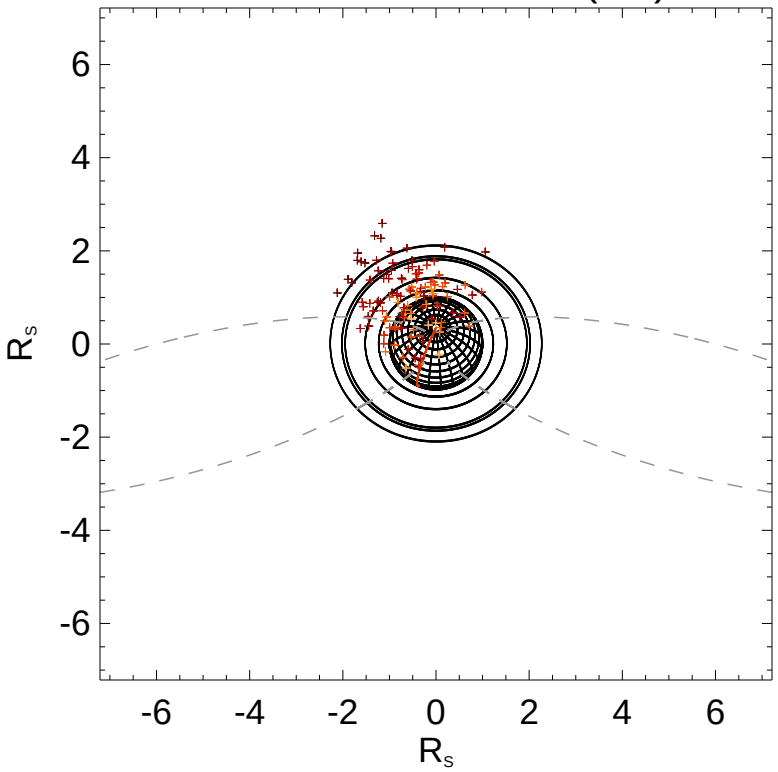
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

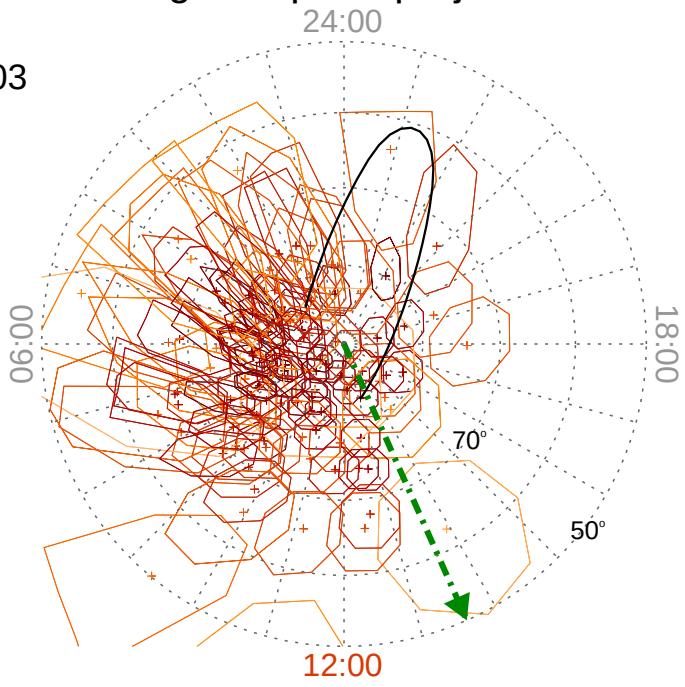


Ephemeris:

Day : 2008-203
Time : 01:25

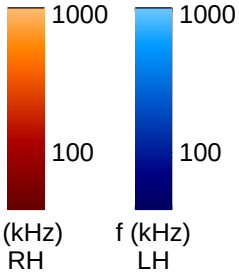
$r_{S/C}$ (R_S) = 7.21
$\lambda_{S/C}$ (°) = 67.92
$TL_{S/C}$ = 13:35

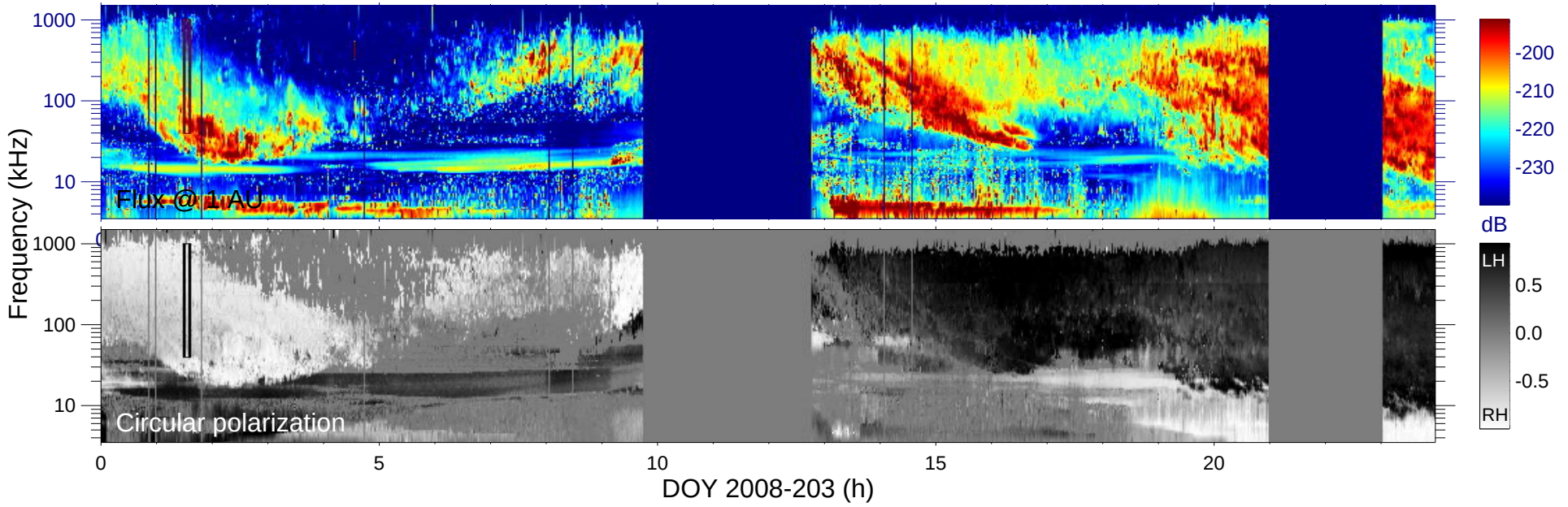
Magnetic polar projection



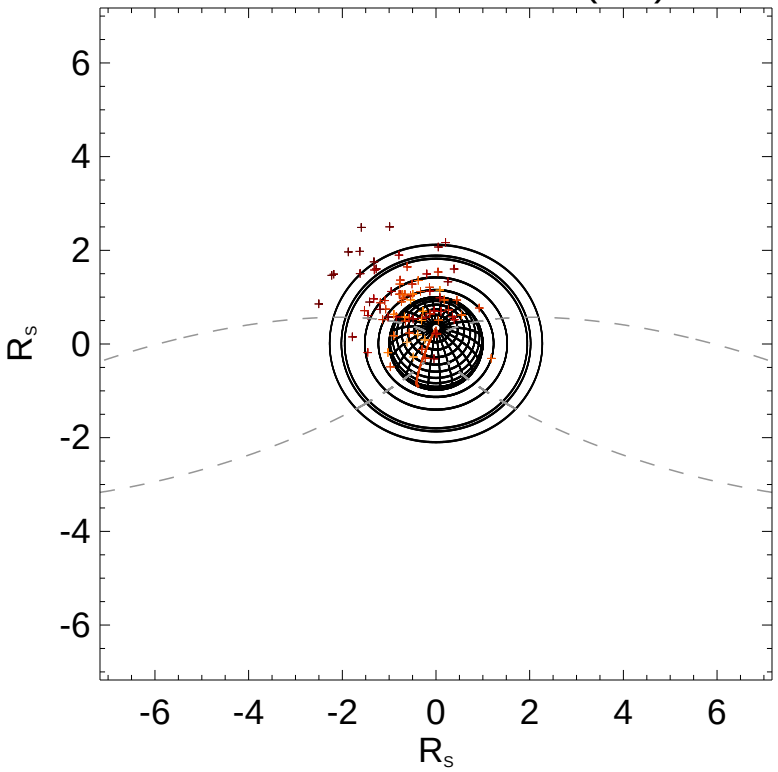
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

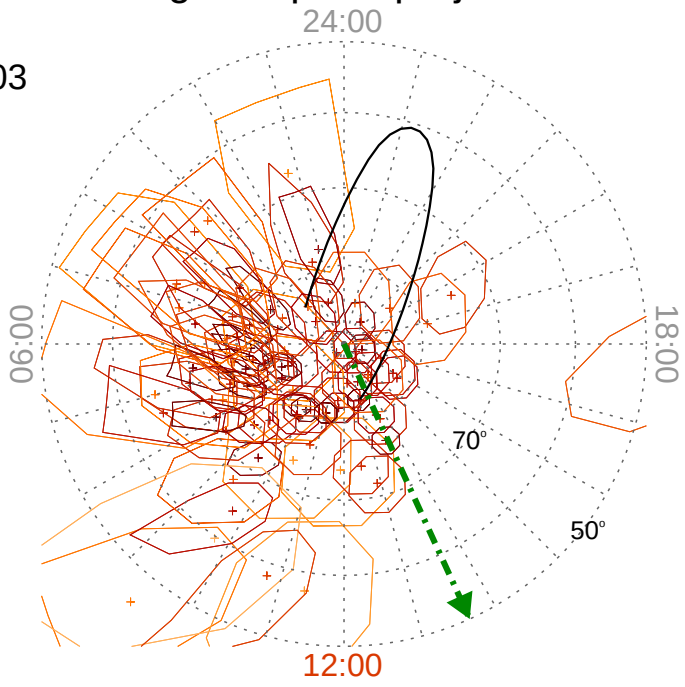


Ephemeris:

Day : 2008-203
Time : 01:30

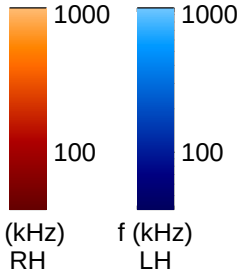
$r_{S/C}$ (R_S) = 7.17
$\lambda_{S/C}$ (°) = 68.15
$TL_{S/C}$ = 13:38

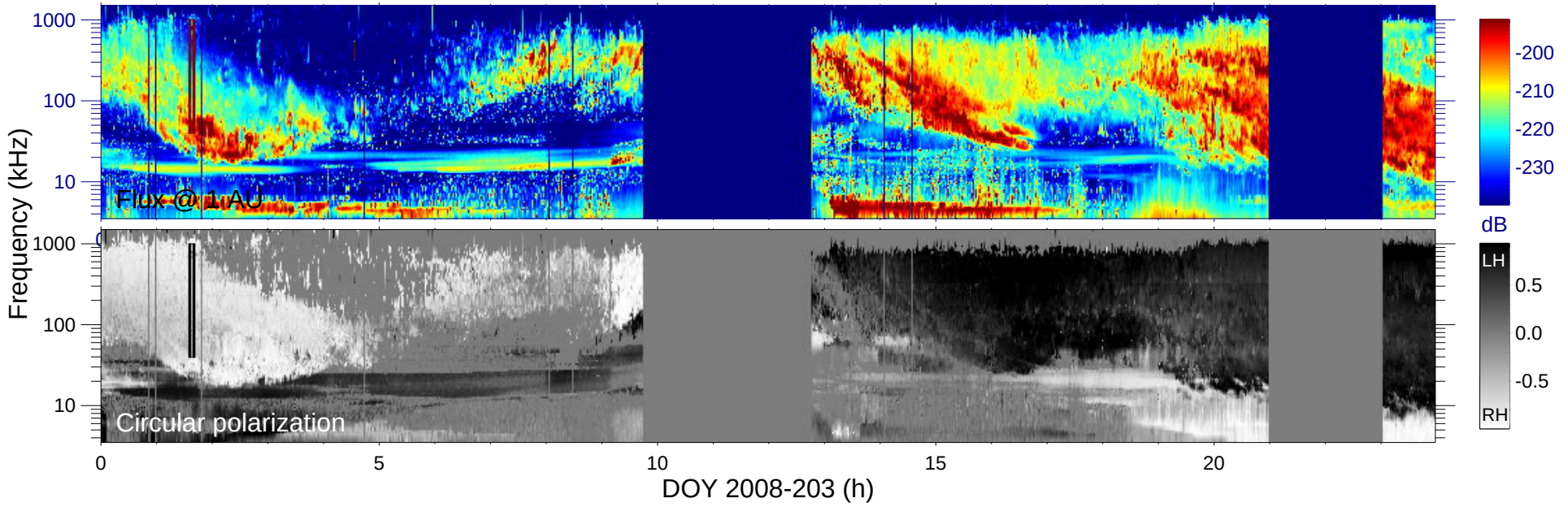
Magnetic polar projection



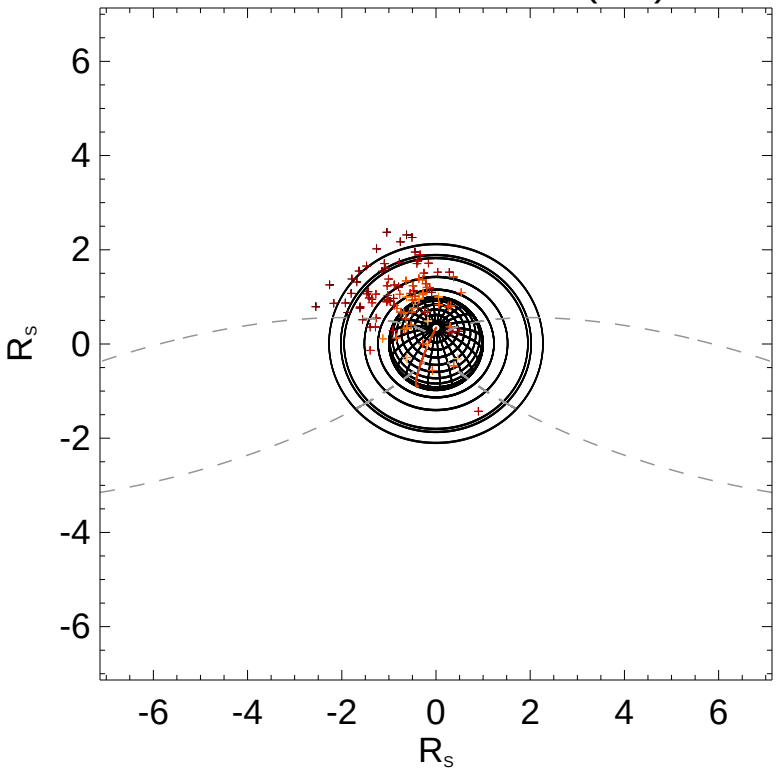
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

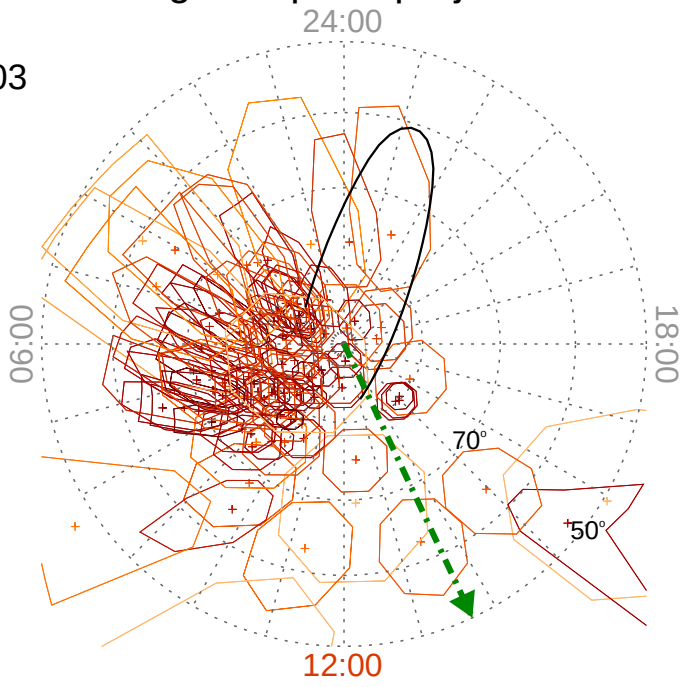


Ephemeris:

Day : 2008-203
Time : 01:35

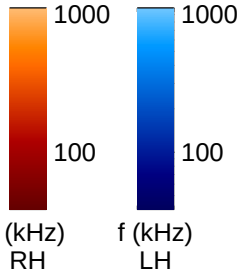
$r_{S/C}$ (R_S) = 7.13
$\lambda_{S/C}$ (°) = 68.36
$TL_{S/C}$ = 13:40

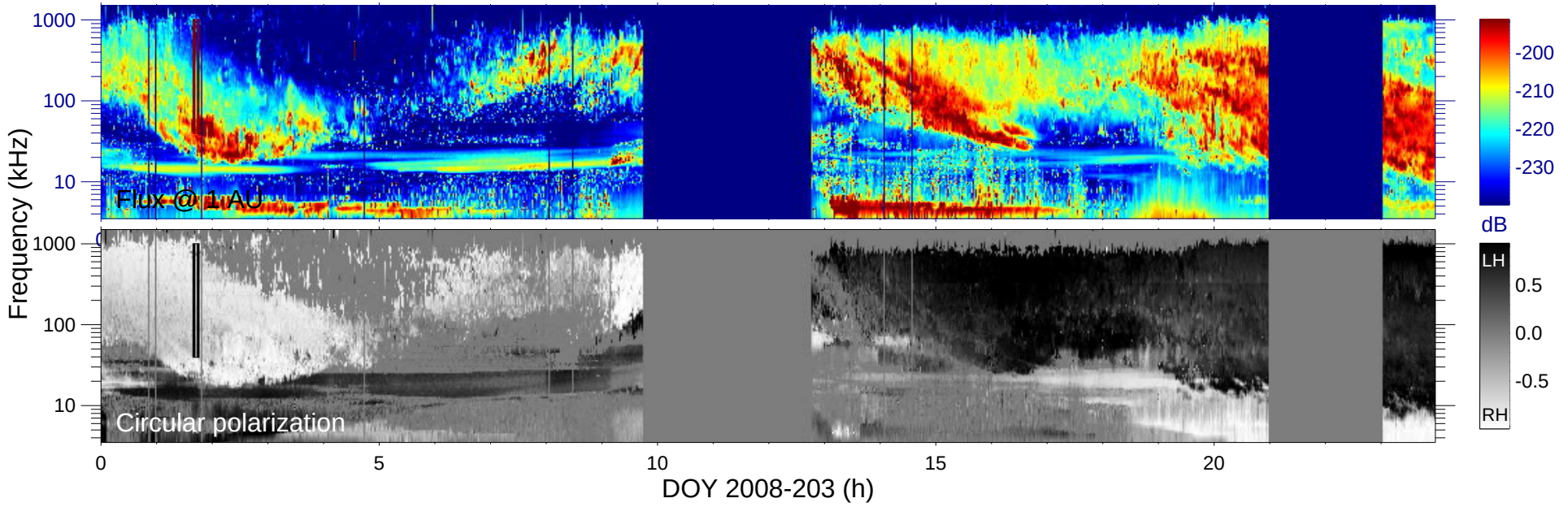
Magnetic polar projection



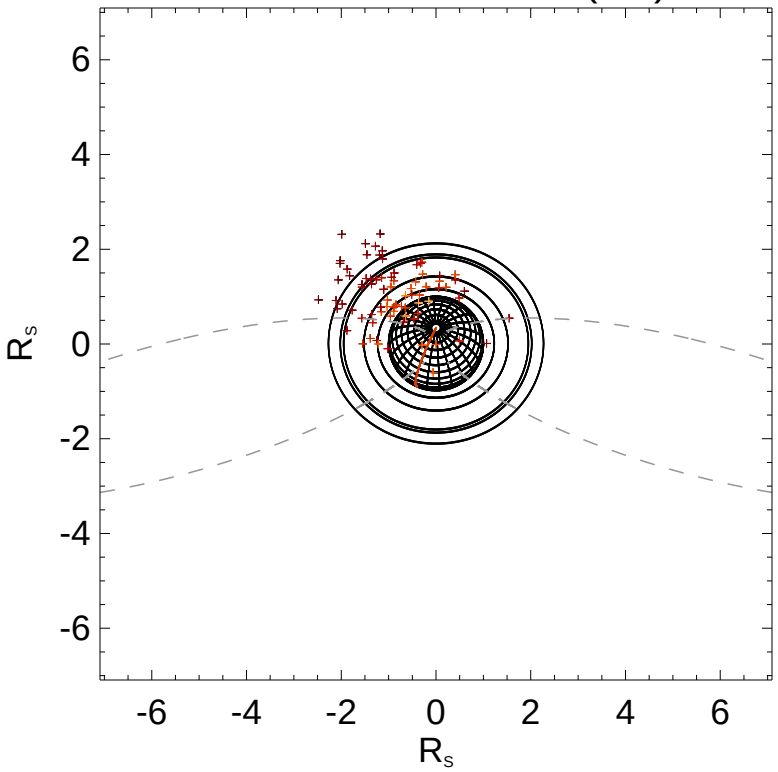
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

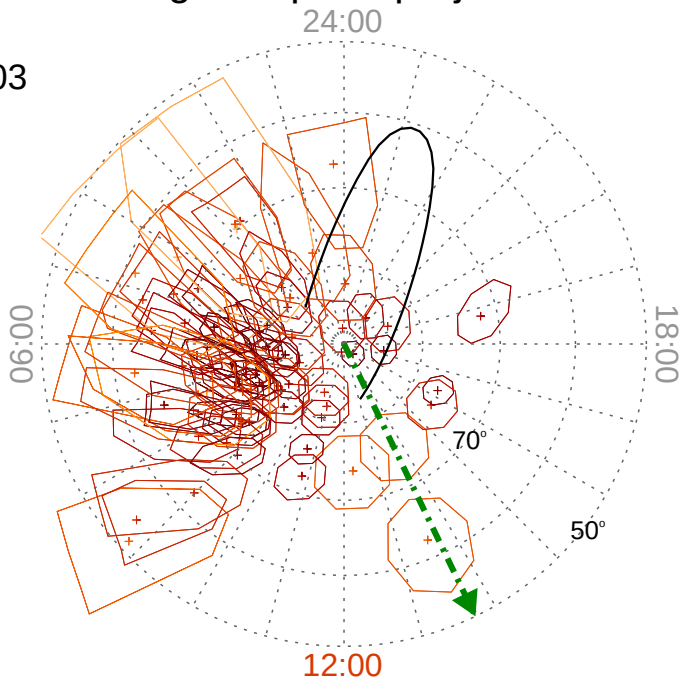


Ephemeris:

Day : 2008-203
Time : 01:40

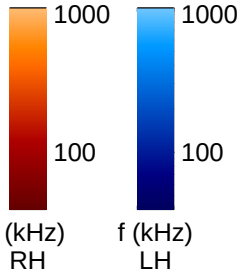
$r_{S/C}$ (R_S) = 7.09
$\lambda_{S/C}$ (°) = 68.59
$TL_{S/C}$ = 13:43

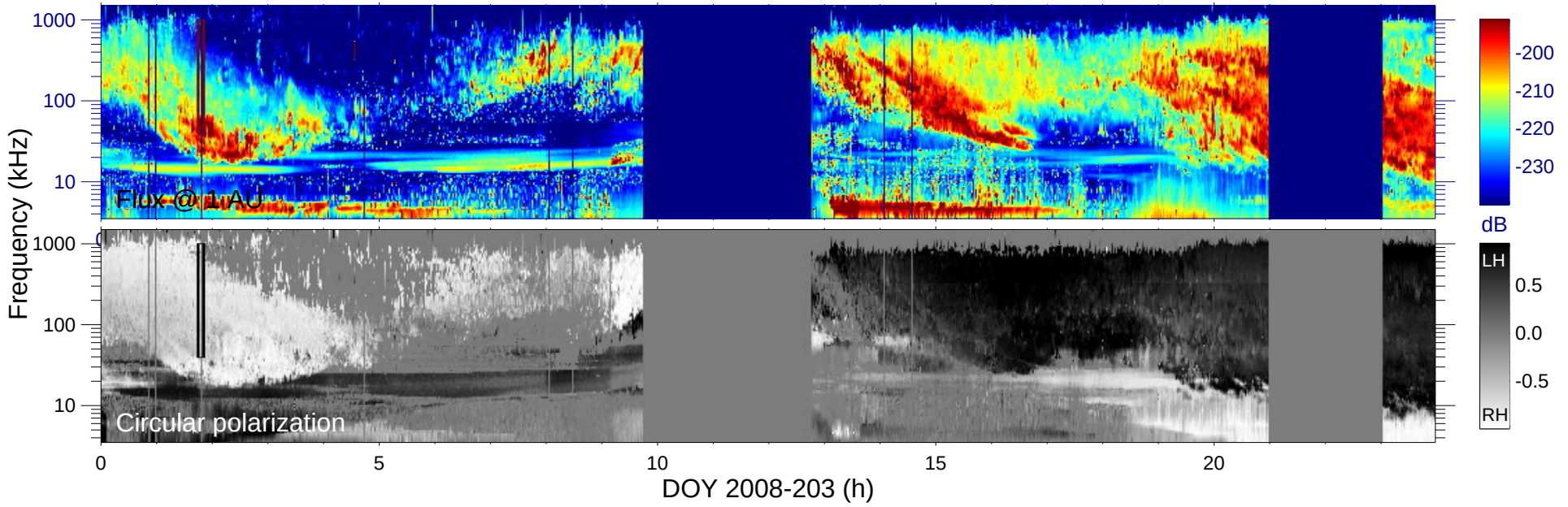
Magnetic polar projection



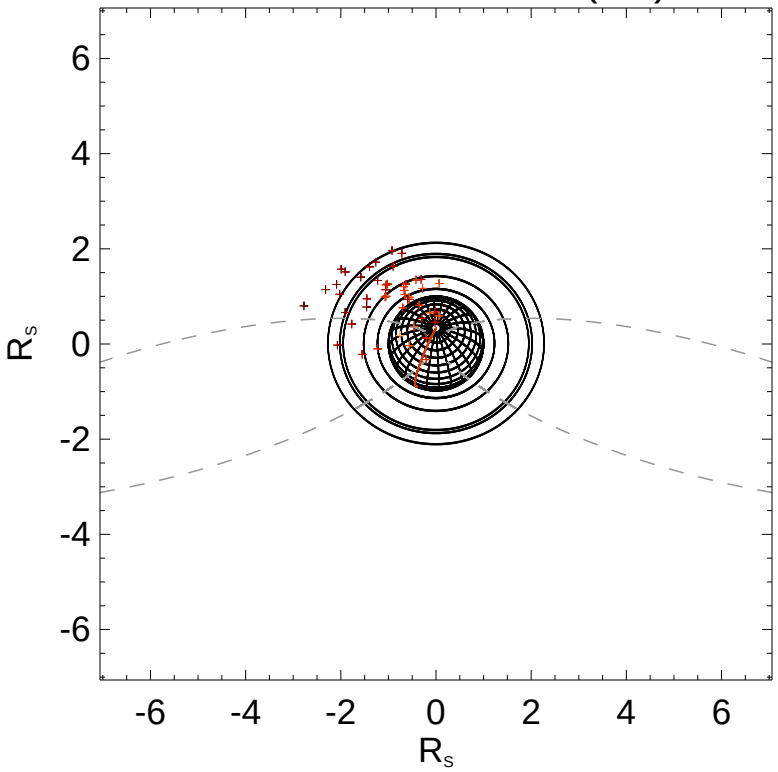
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

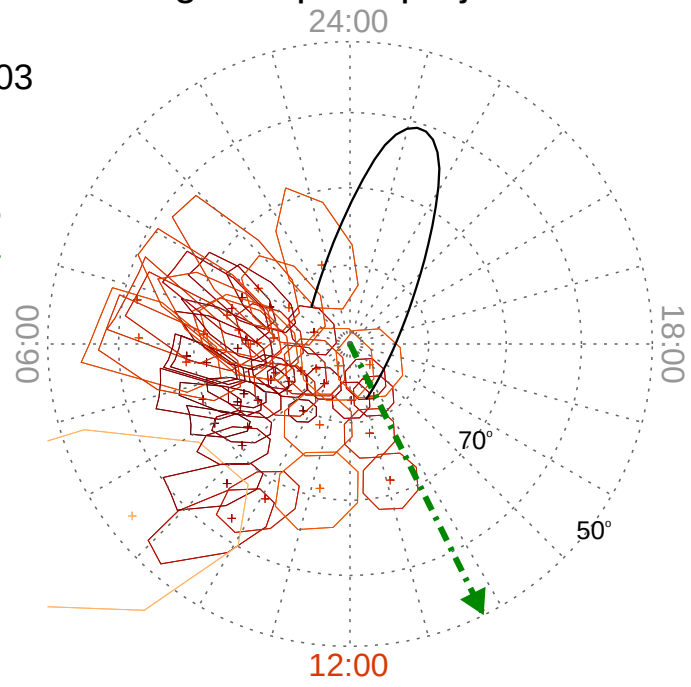


Ephemeris:

Day : 2008-203
Time : 01:45

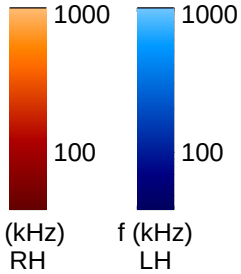
$r_{S/C}$ (R_S) = 7.06
$\lambda_{S/C}$ (°) = 68.75
$TL_{S/C}$ = 13:44

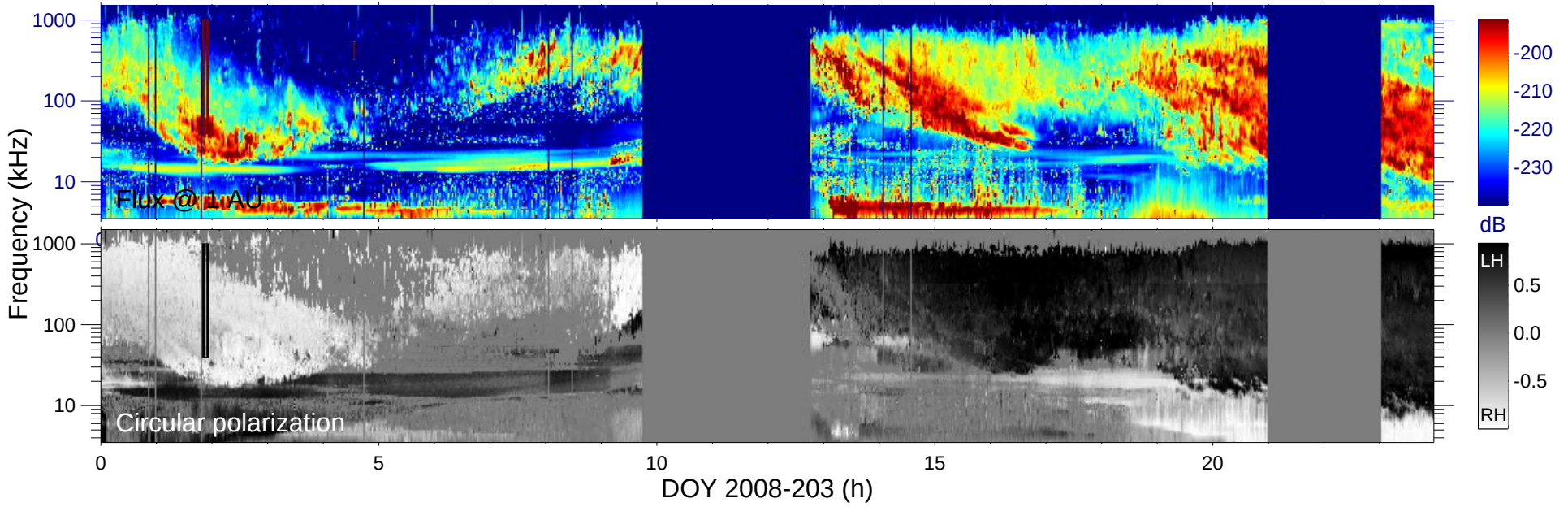
Magnetic polar projection



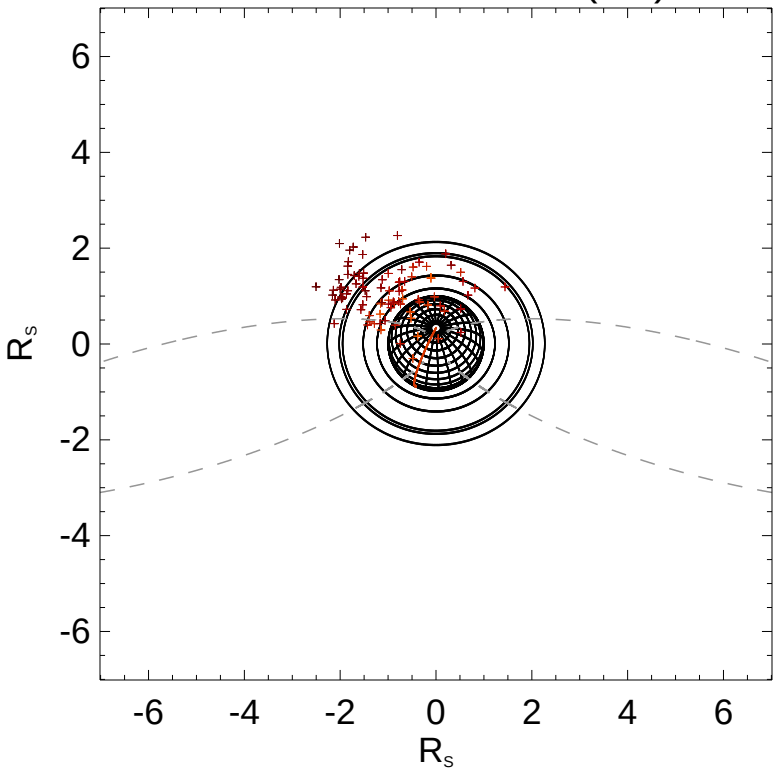
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

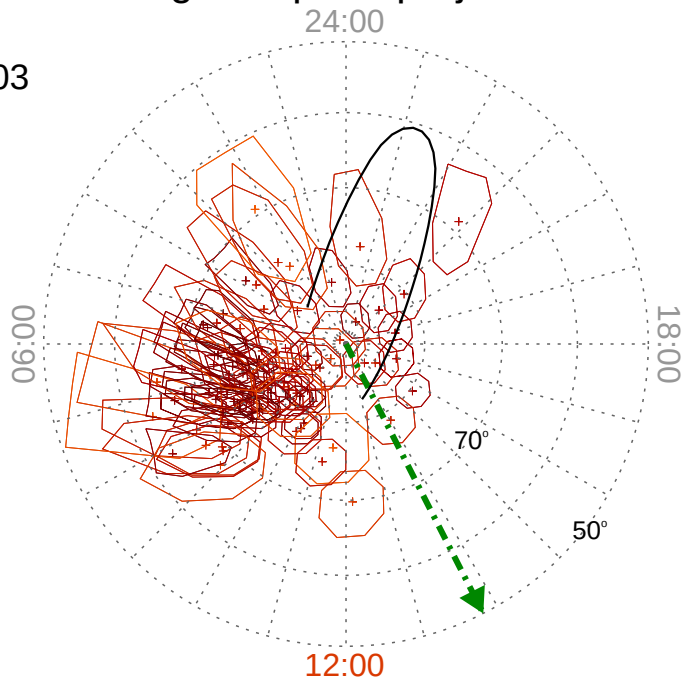


Ephemeris:

Day : 2008-203
Time : 01:50

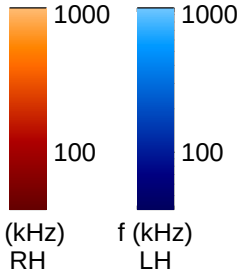
$r_{S/C}$ (R_S) = 7.01
$\lambda_{S/C}$ (°) = 69.00
$TL_{S/C}$ = 13:47

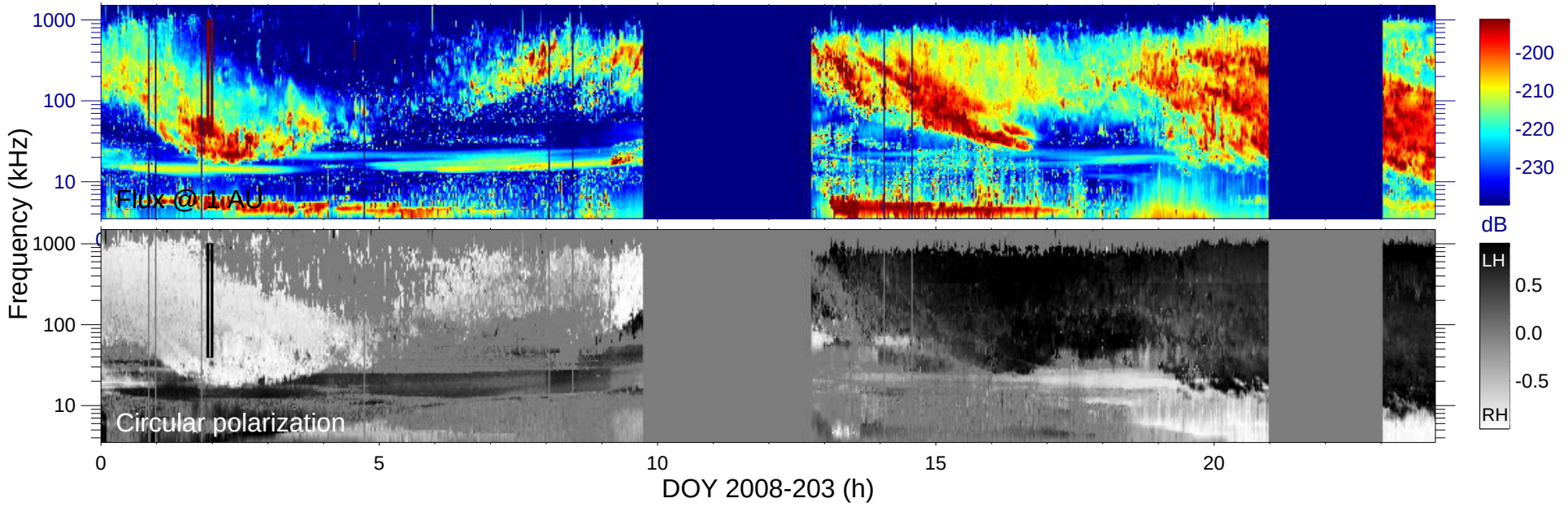
Magnetic polar projection



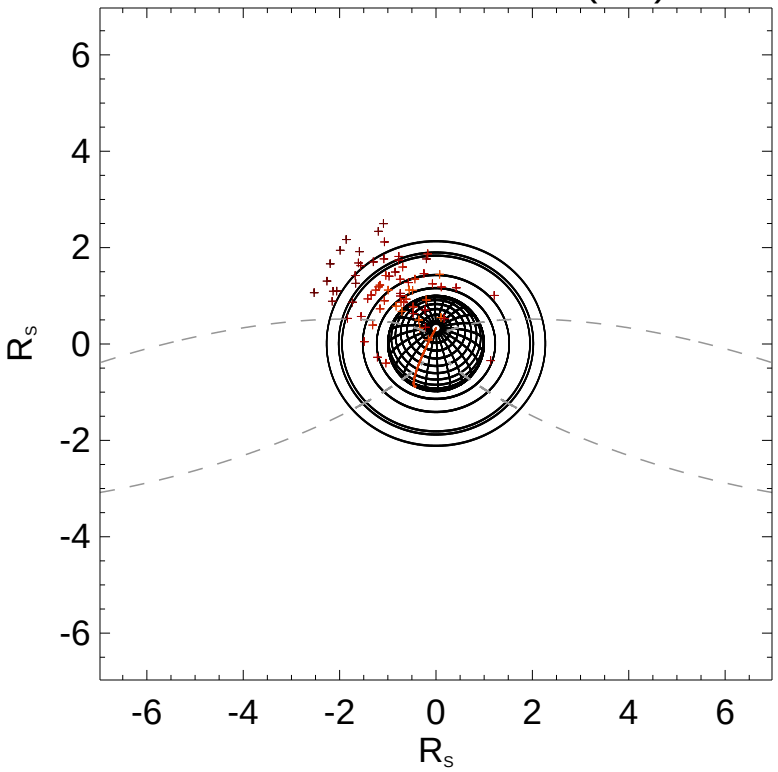
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

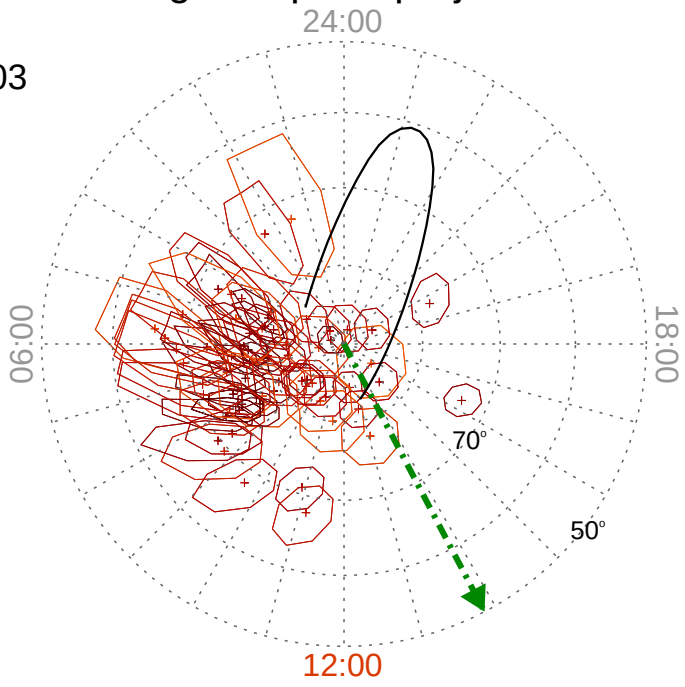


Ephemeris:

Day : 2008-203
Time : 01:55

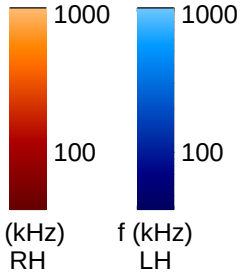
$r_{S/C}$ (R_S) = 6.97
$\lambda_{S/C}$ (°) = 69.23
$TL_{S/C}$ = 13:50

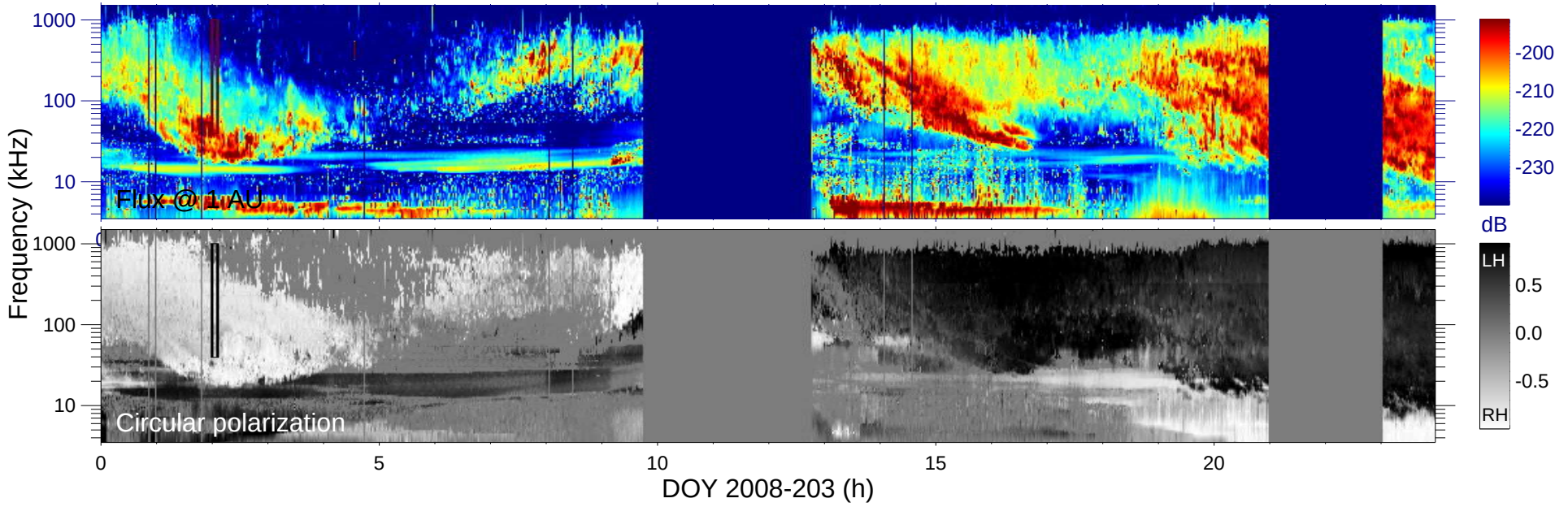
Magnetic polar projection



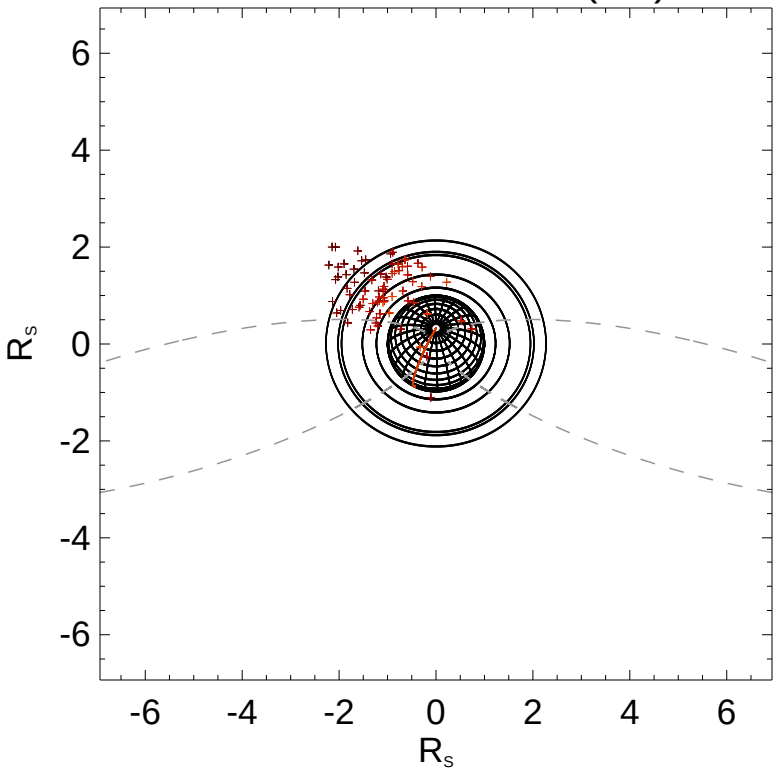
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

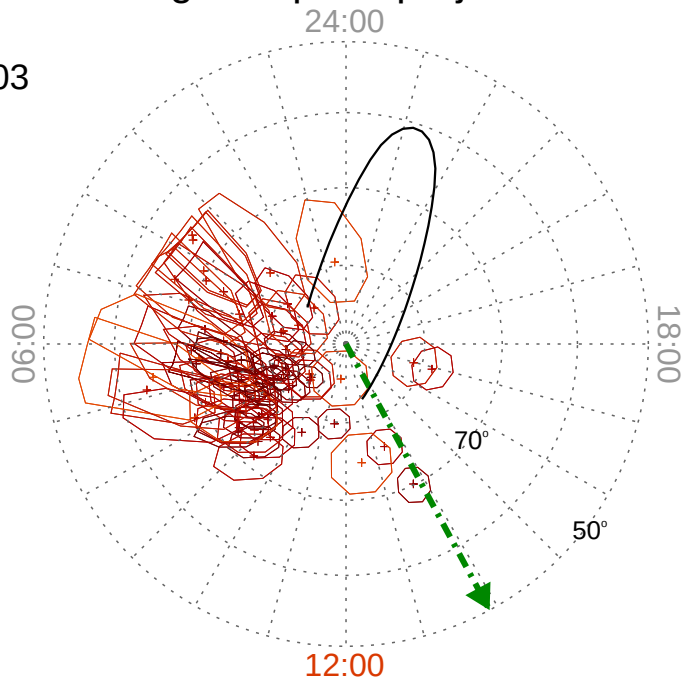


Ephemeris:

Day : 2008-203
Time : 02:00

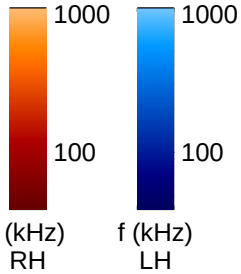
$r_{S/C}$ (R_S) = 6.93
$\lambda_{S/C}$ (°) = 69.43
$TL_{S/C}$ = 13:53

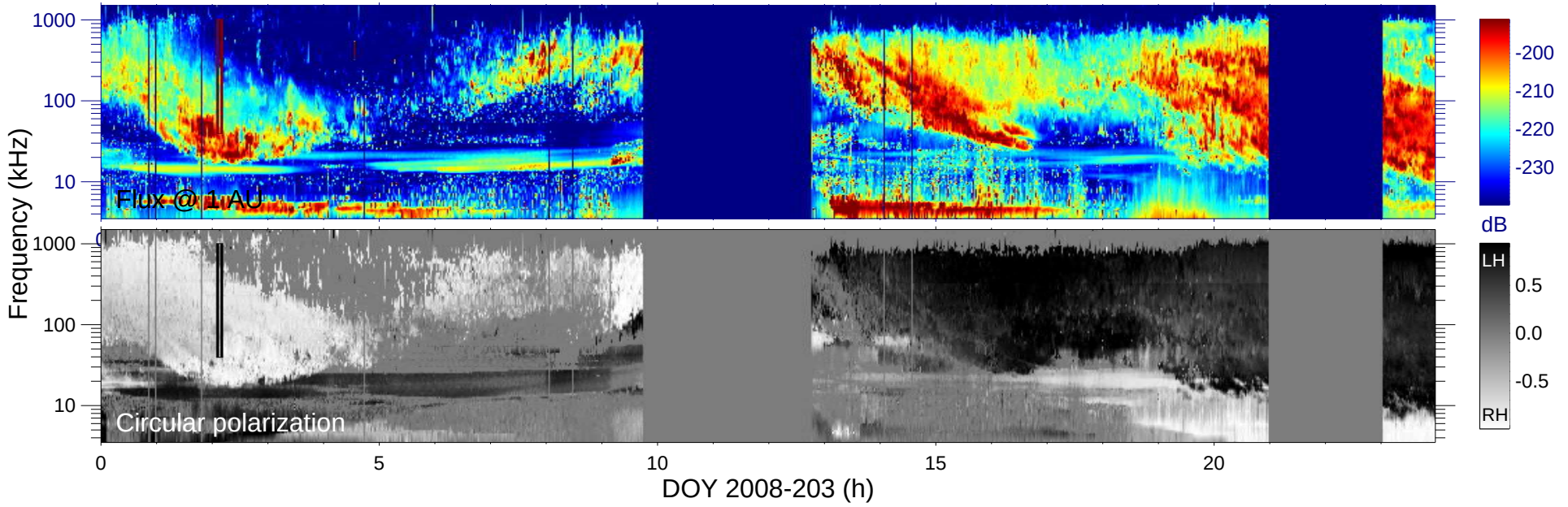
Magnetic polar projection



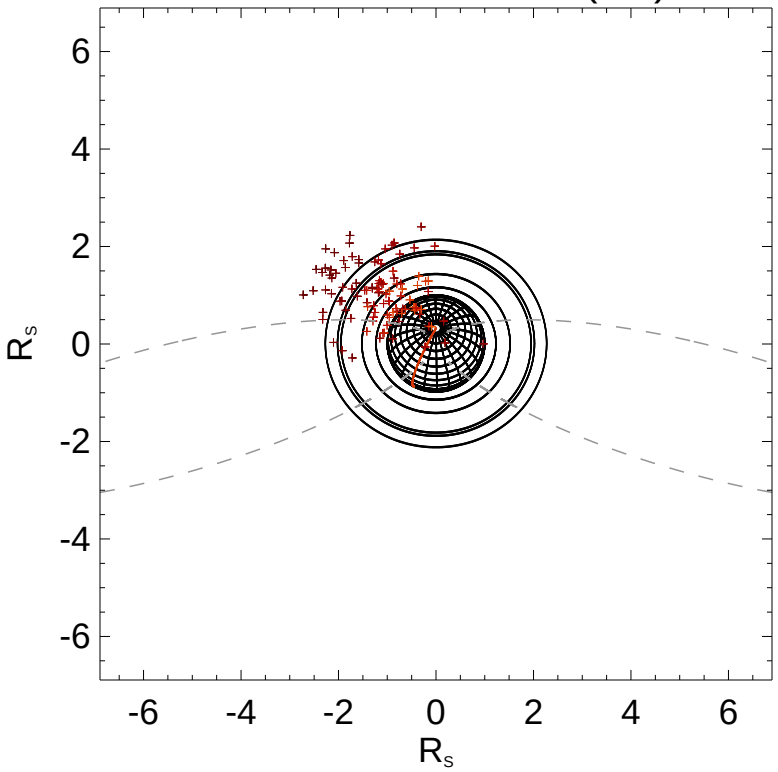
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

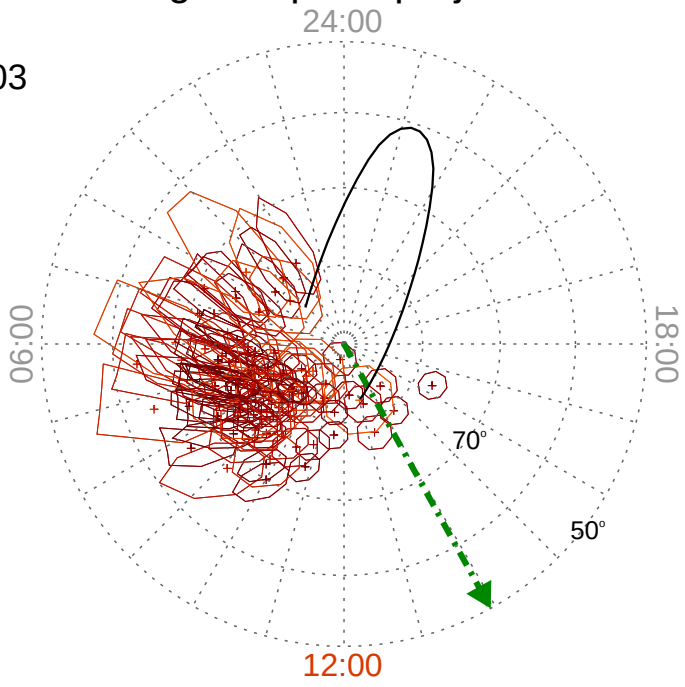


Ephemeris:

Day : 2008-203
Time : 02:05

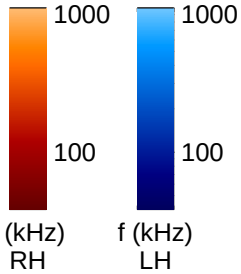
$r_{S/C}$ (R_S) = 6.89
$\lambda_{S/C}$ (°) = 69.64
$TL_{S/C}$ = 13:56

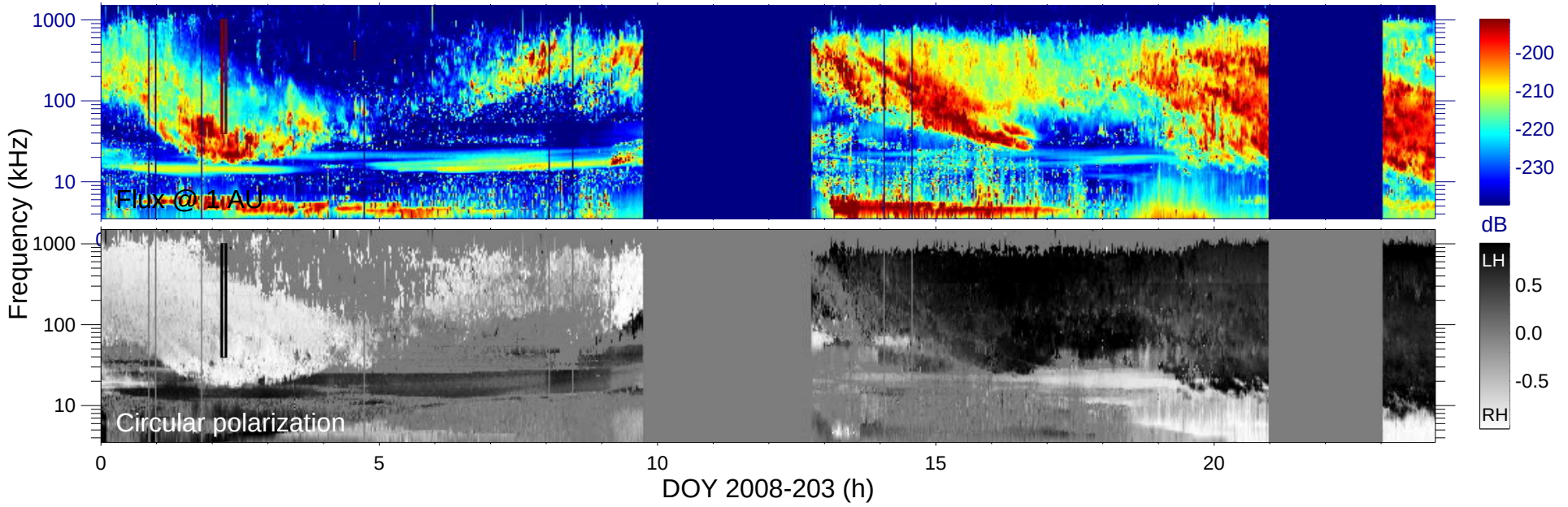
Magnetic polar projection



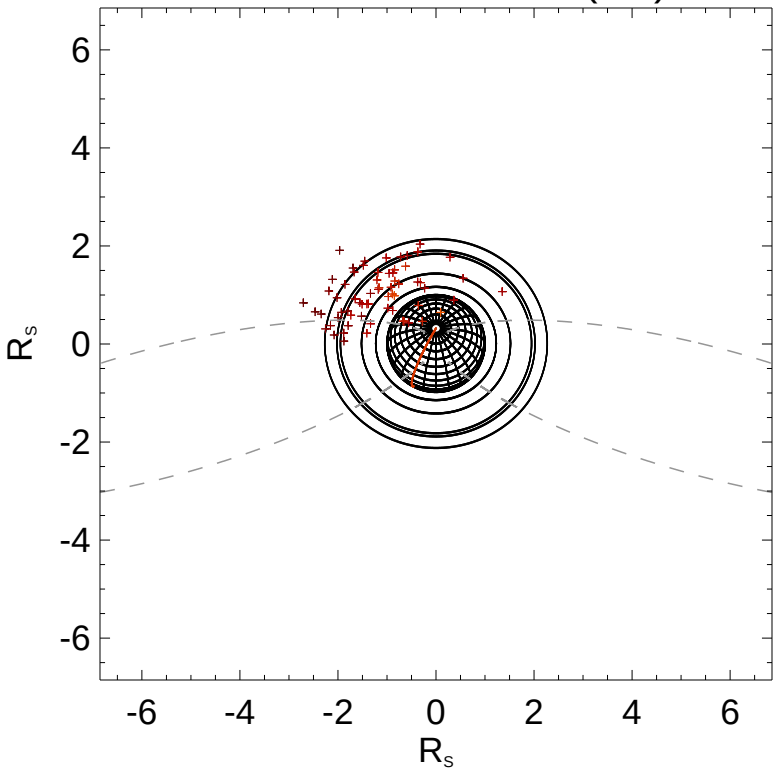
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

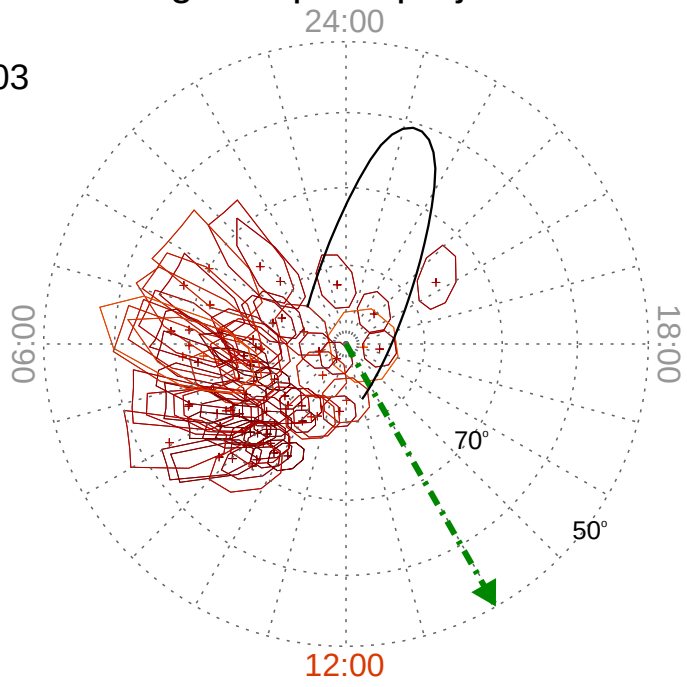


Ephemeris:

Day : 2008-203
Time : 02:10

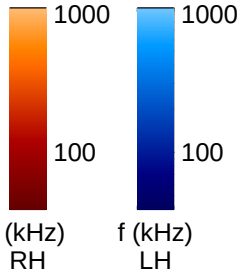
$r_{S/C}$ (R_S) = 6.85
$\lambda_{S/C}$ (°) = 69.85
$TL_{S/C}$ = 13:58

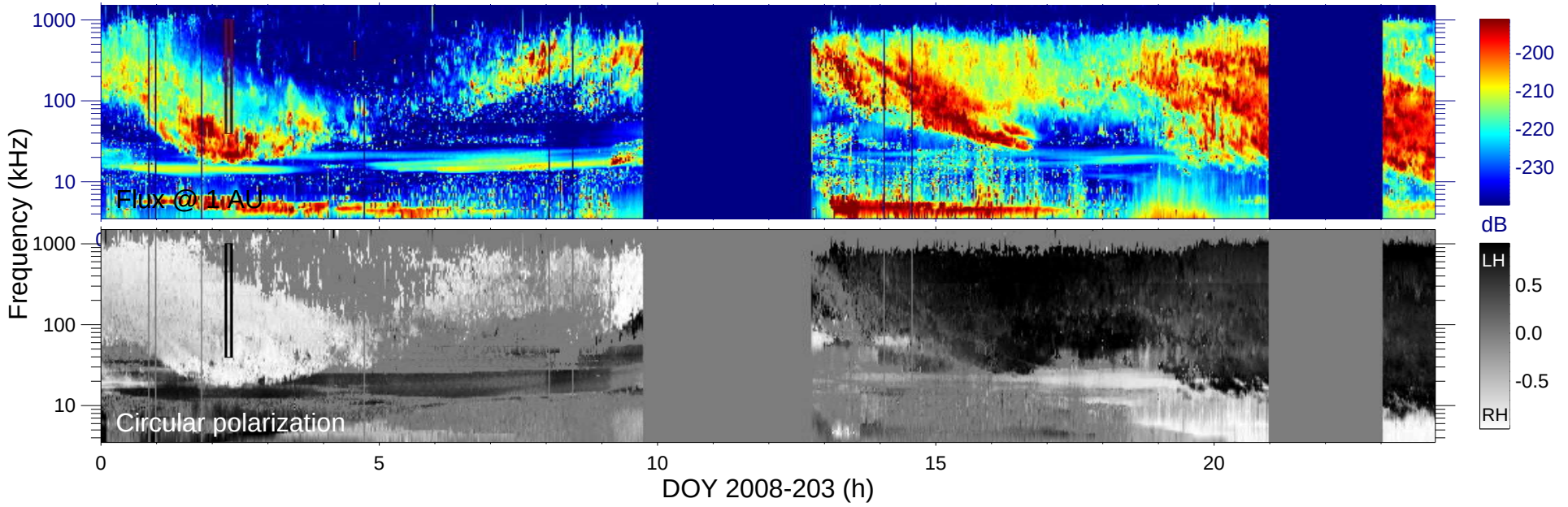
Magnetic polar projection



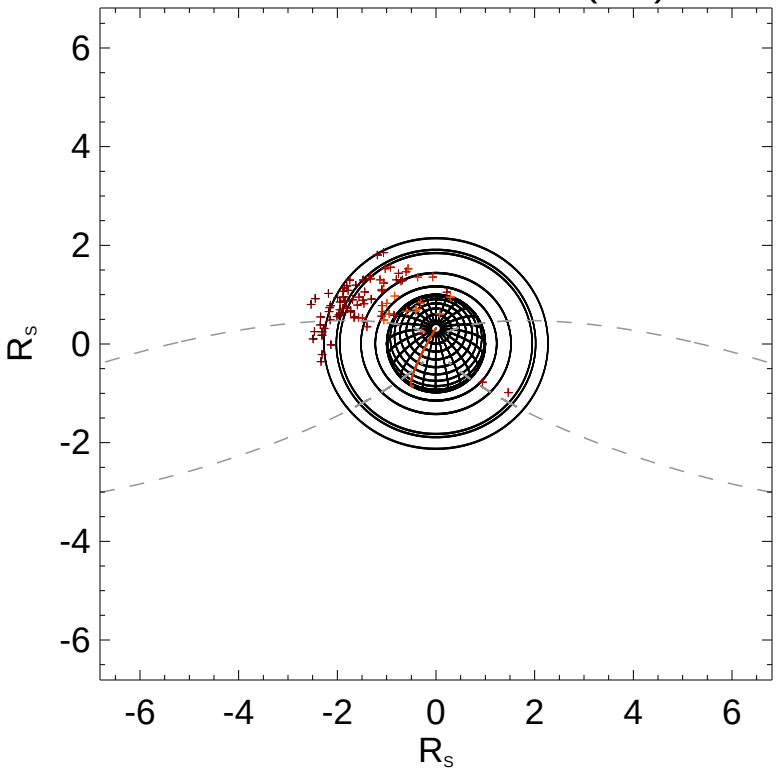
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

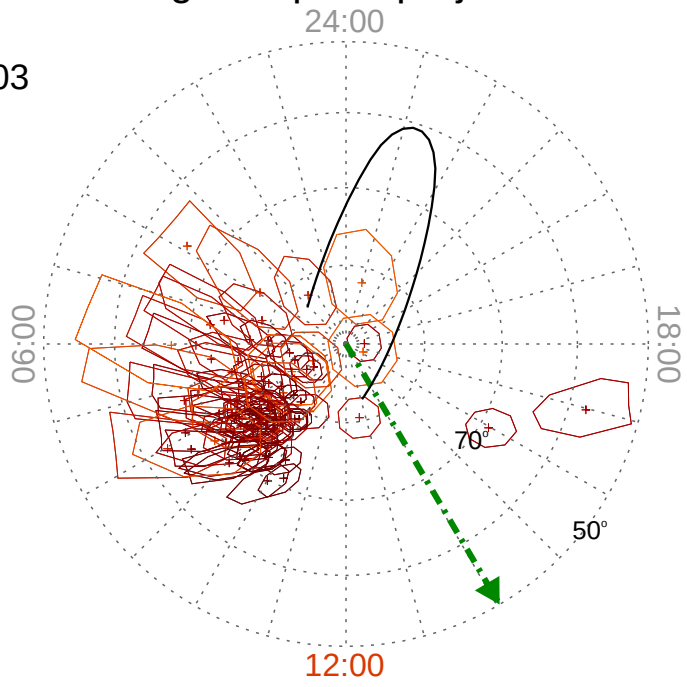


Ephemeris:

Day : 2008-203
Time : 02:15

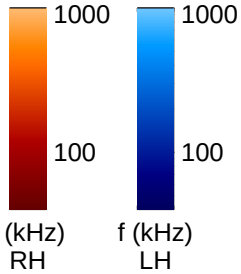
$r_{S/C}$ (R_S) = 6.81
$\lambda_{S/C}$ (°) = 70.07
$TL_{S/C}$ = 14:02

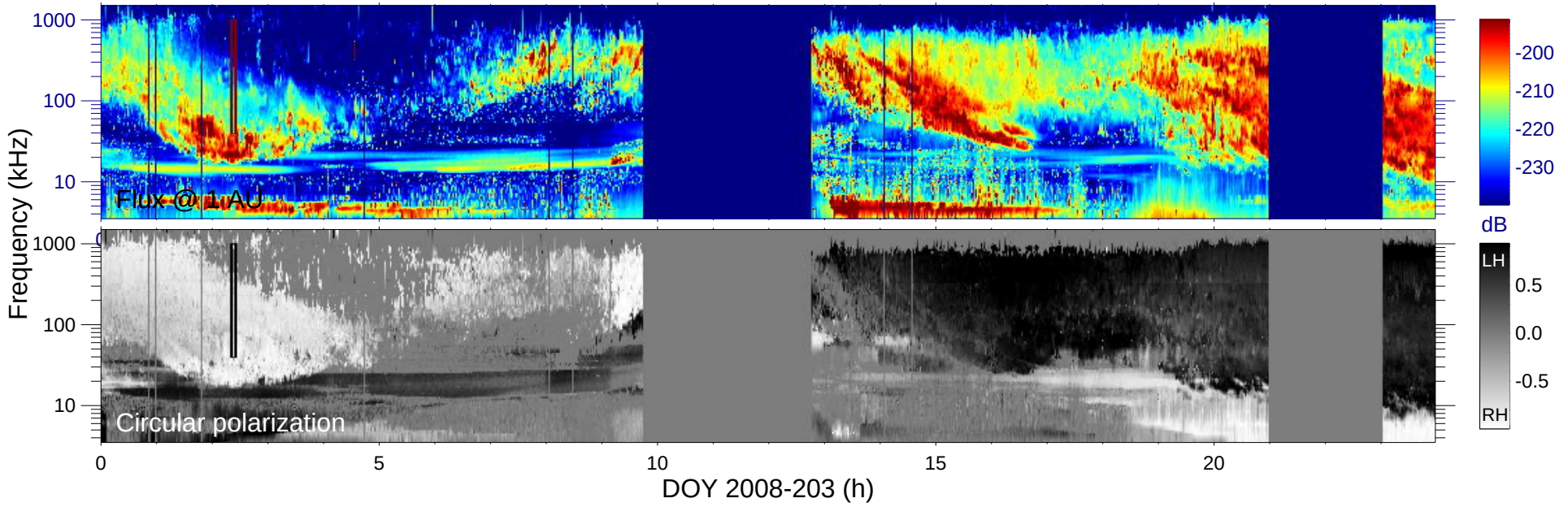
Magnetic polar projection



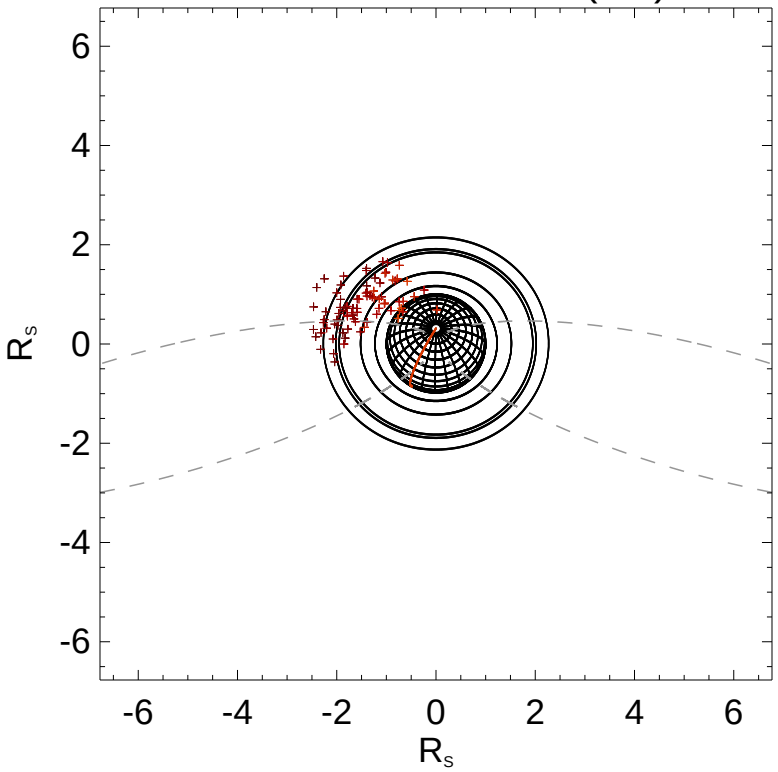
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

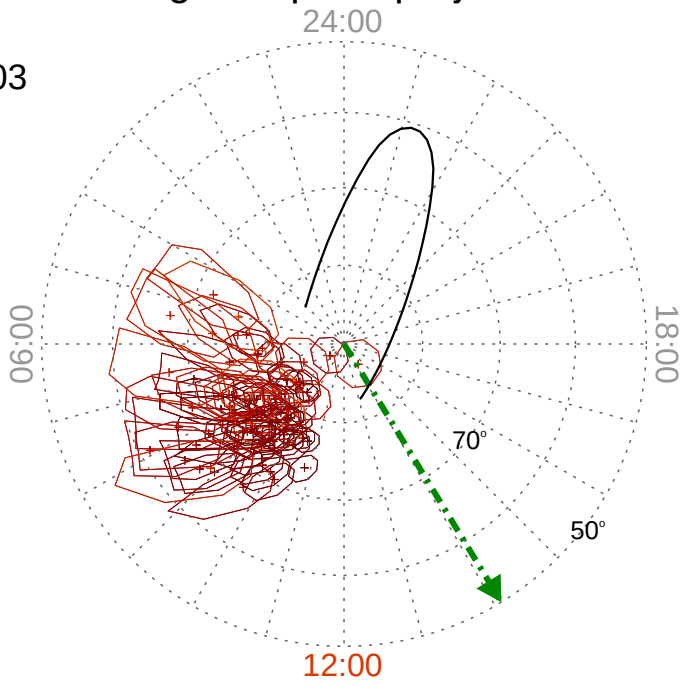


Ephemeris:

Day : 2008-203
Time : 02:20

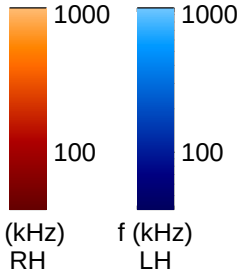
$r_{S/C}$ (R_S) = 6.76
$\lambda_{S/C}$ (°) = 70.29
$TL_{S/C}$ = 14:05

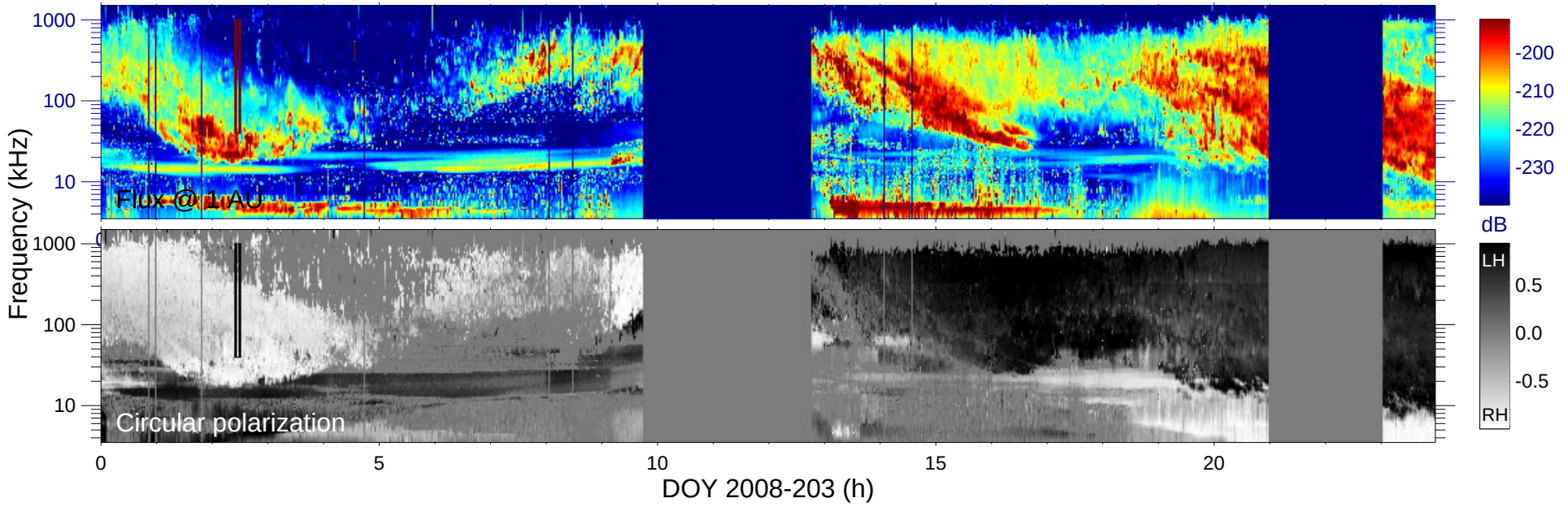
Magnetic polar projection



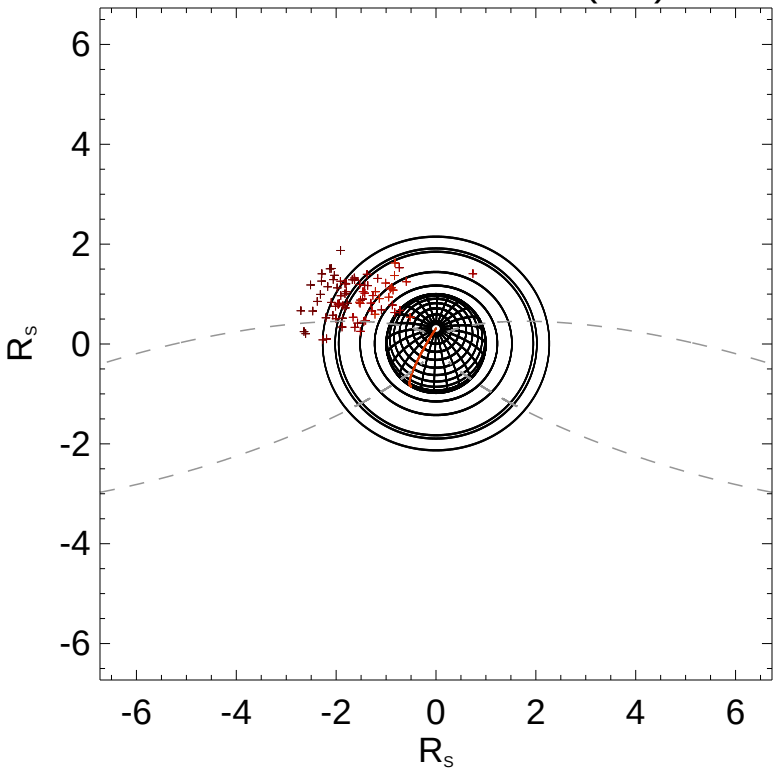
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

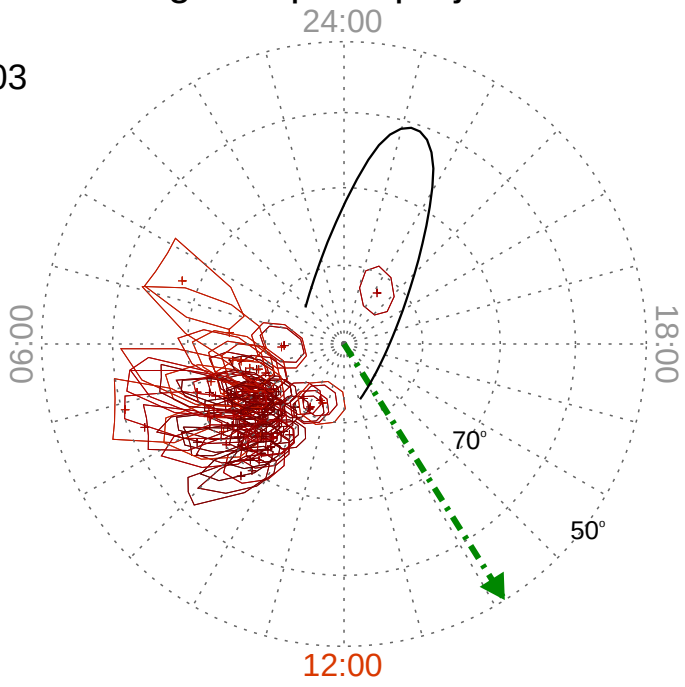


Ephemeris:

Day : 2008-203
Time : 02:25

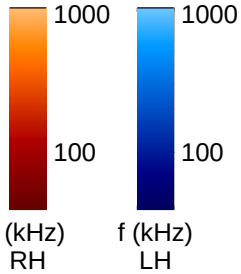
$r_{S/C}$ (R_S) = 6.73
$\lambda_{S/C}$ (°) = 70.50
$TL_{S/C}$ = 14:08

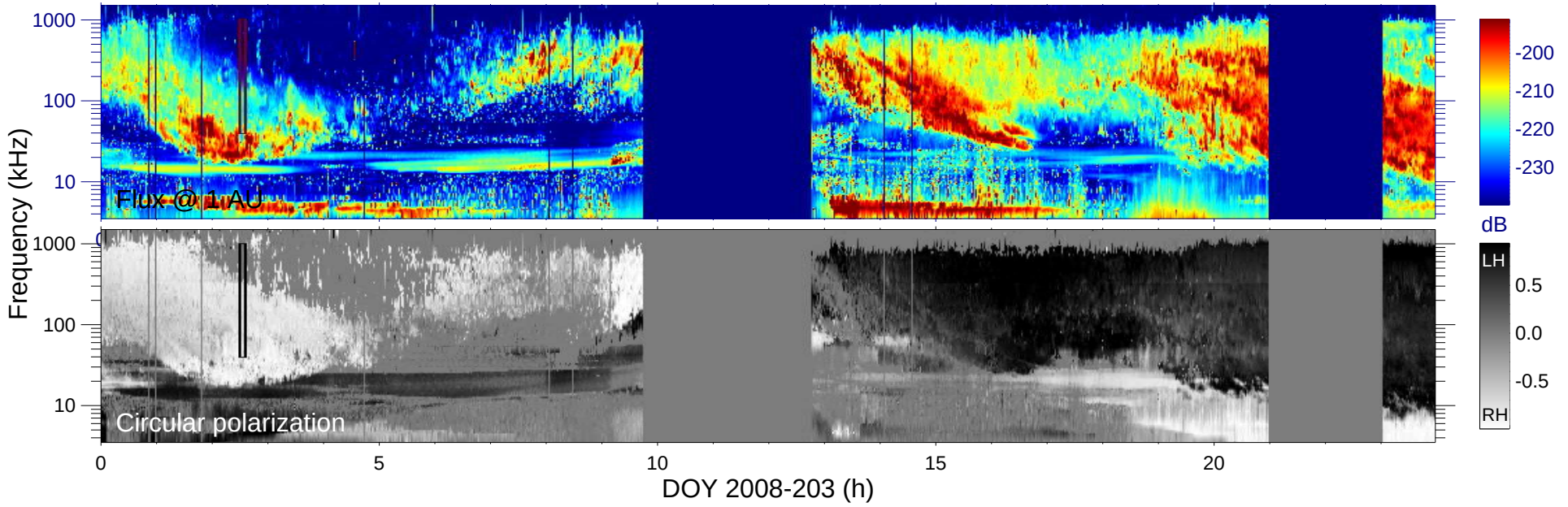
Magnetic polar projection



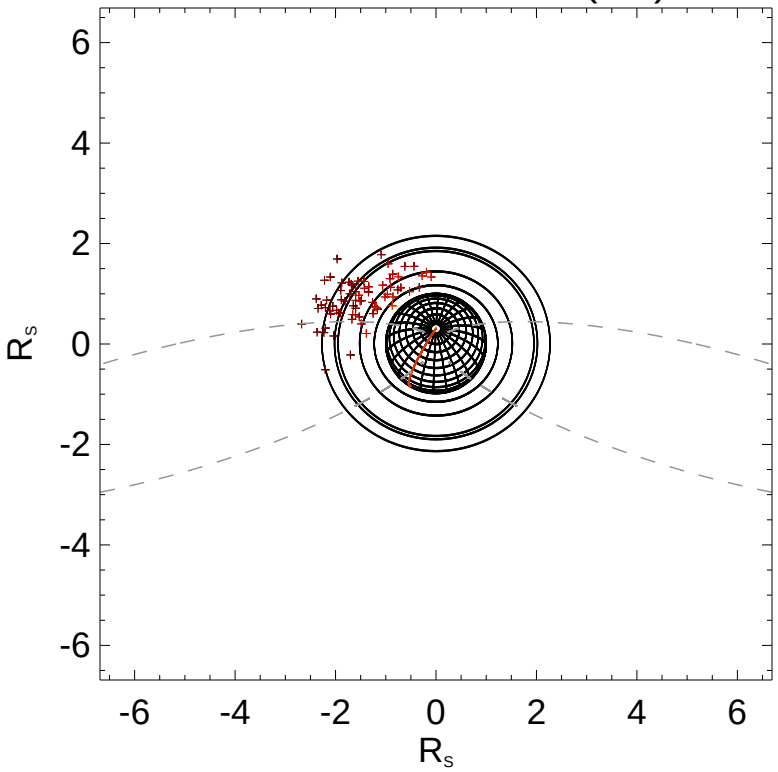
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

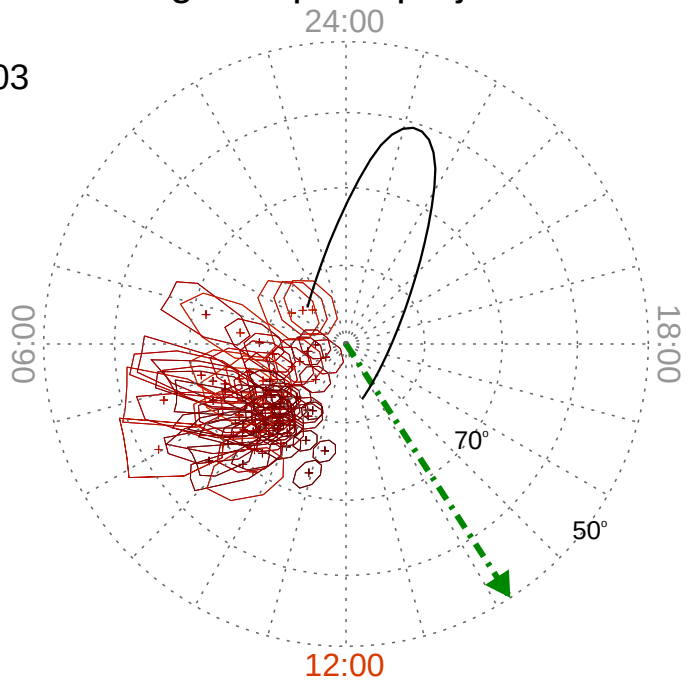


Ephemeris:

Day : 2008-203
Time : 02:30

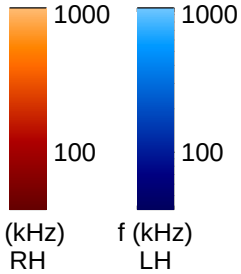
$r_{S/C}$ (R_S) = 6.69
$\lambda_{S/C}$ (°) = 70.70
$TL_{S/C}$ = 14:11

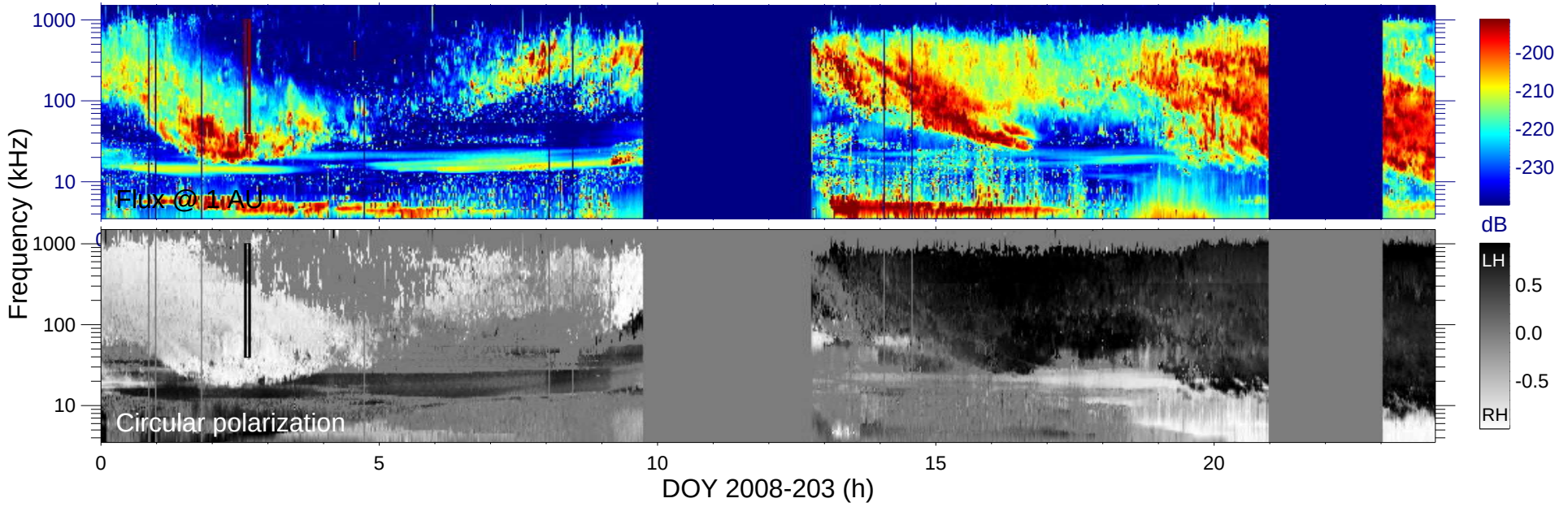
Magnetic polar projection



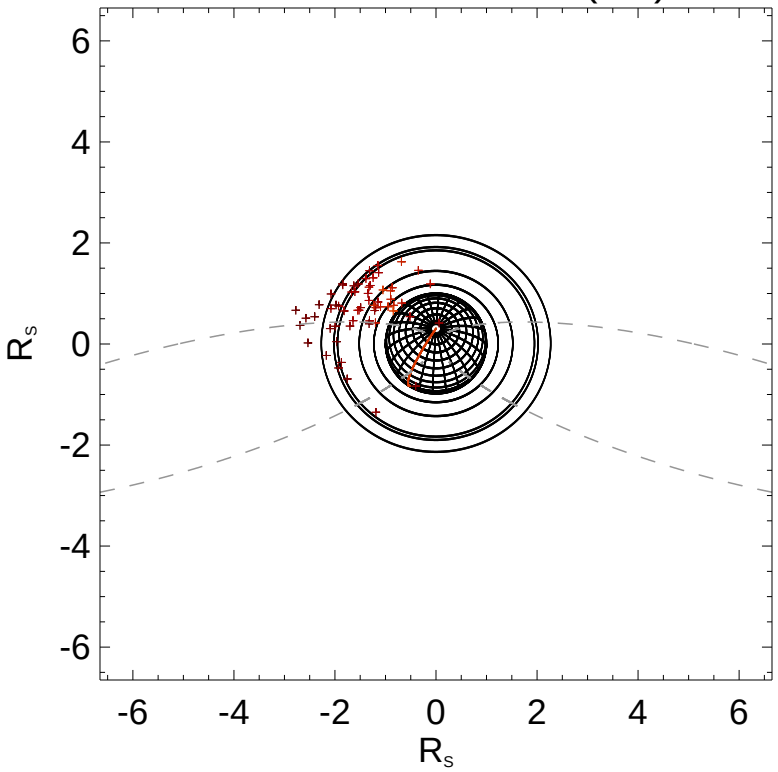
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

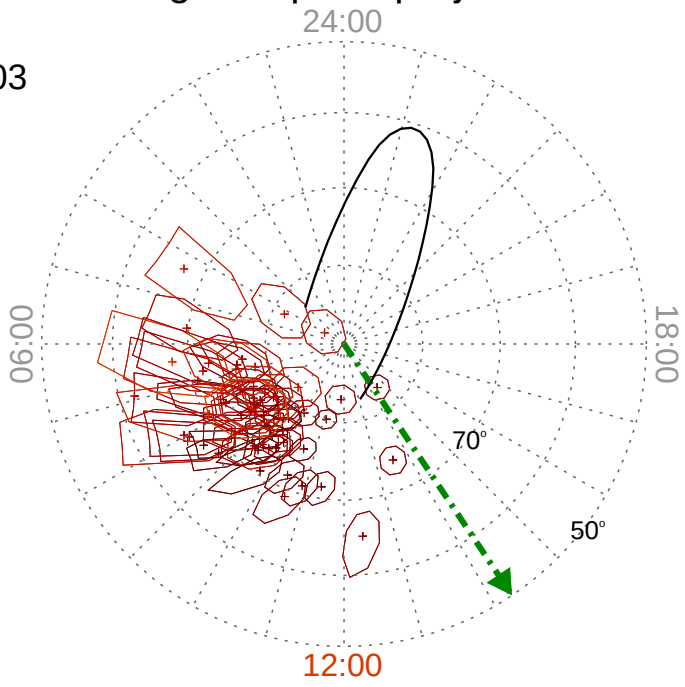


Ephemeris:

Day : 2008-203
Time : 02:35

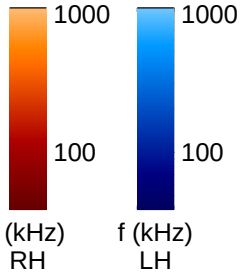
$r_{S/C}$ (R_S) = 6.65
$\lambda_{S/C}$ (°) = 70.90
$TL_{S/C}$ = 14:15

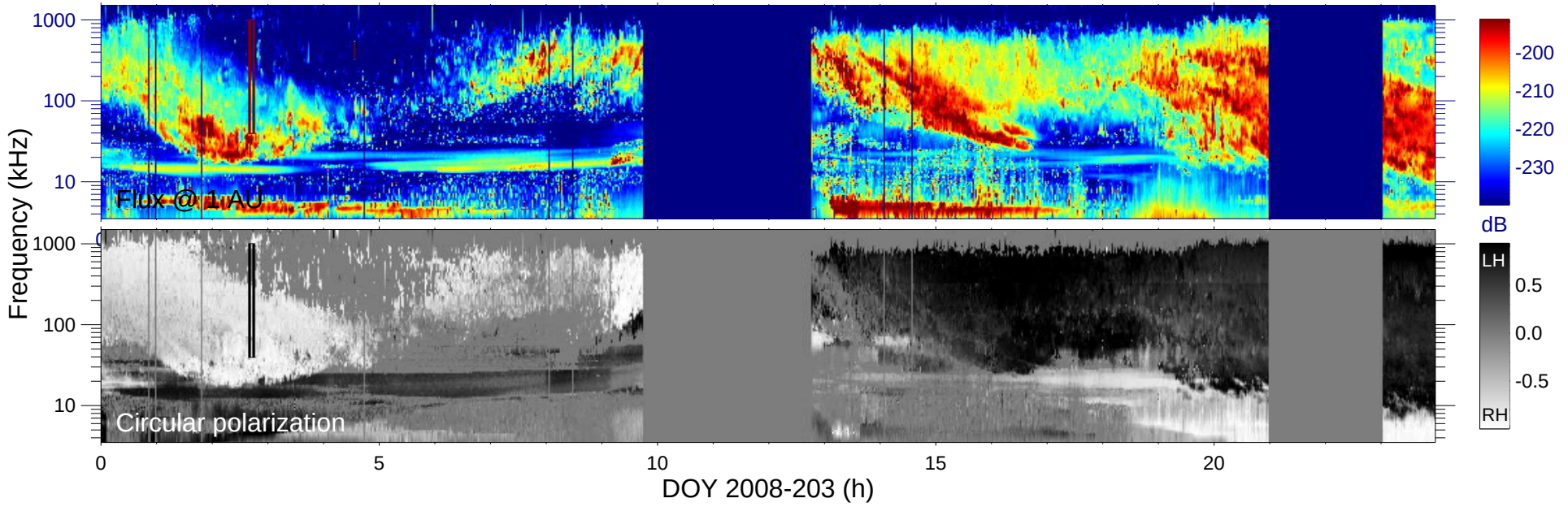
Magnetic polar projection



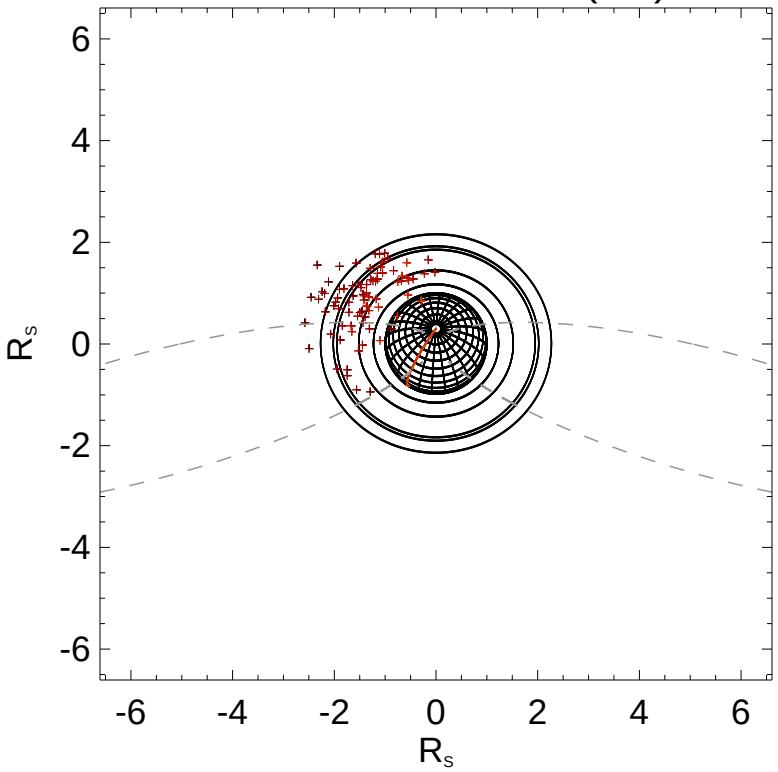
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

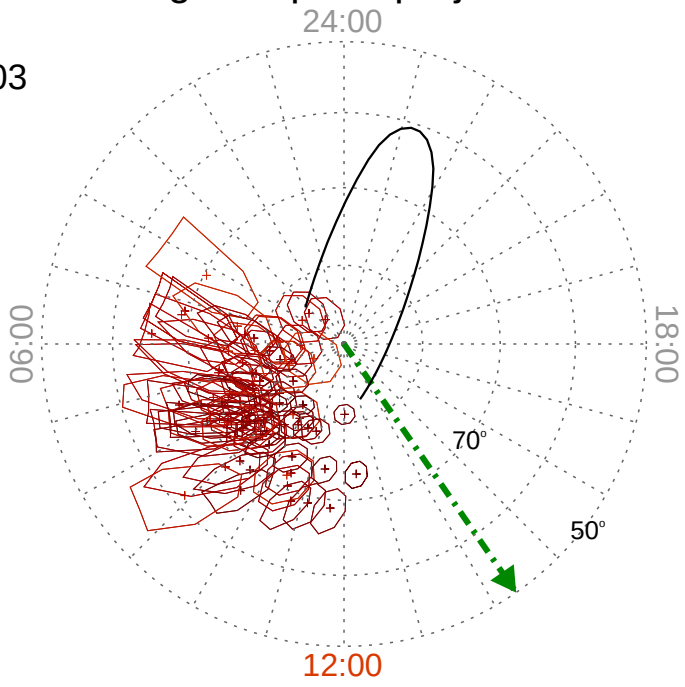


Ephemeris:

Day : 2008-203
Time : 02:40

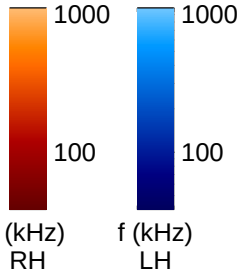
$r_{S/C}$ (R_S) = 6.60
$\lambda_{S/C}$ (°) = 71.12
$TL_{S/C}$ = 14:18

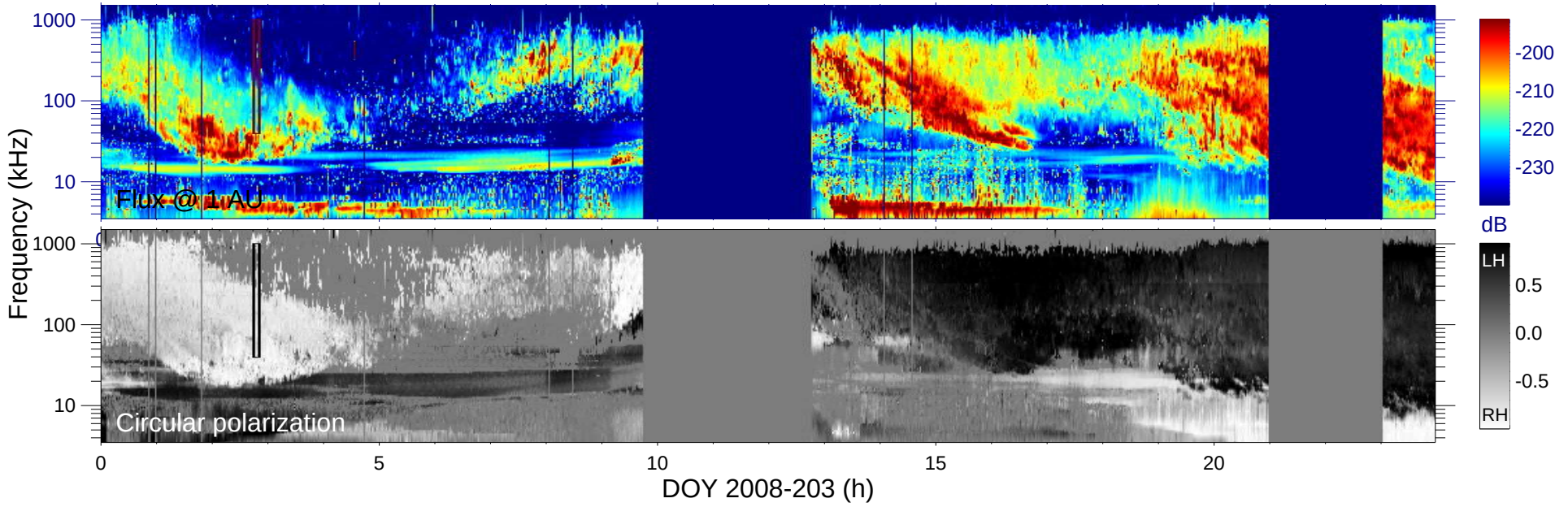
Magnetic polar projection



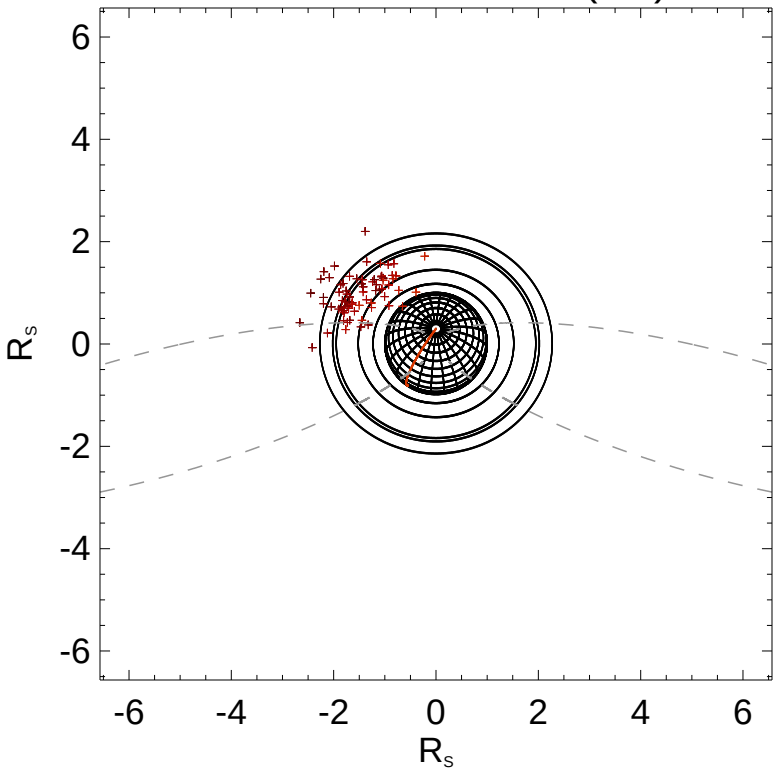
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

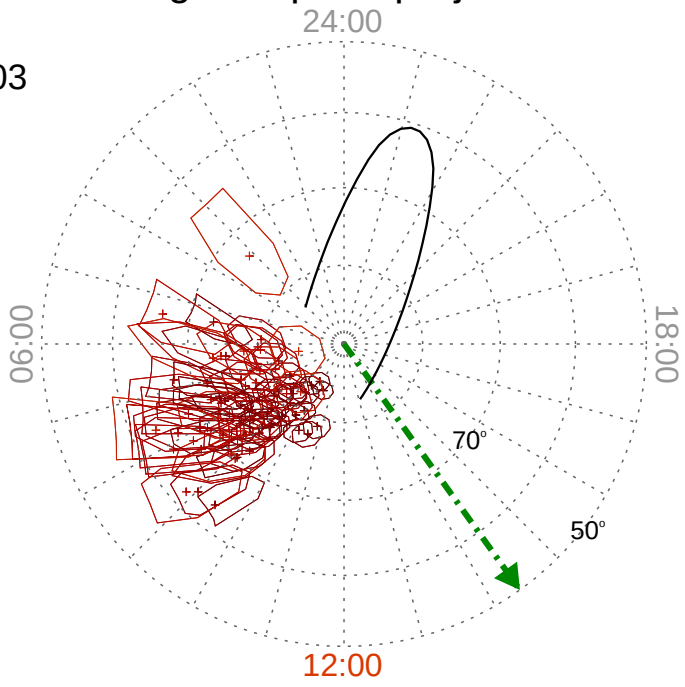


Ephemeris:

Day : 2008-203
Time : 02:45

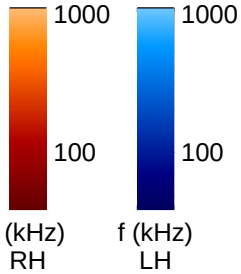
$r_{S/C}$ (R_S) = 6.56
$\lambda_{S/C}$ (°) = 71.32
$TL_{S/C}$ = 14:22

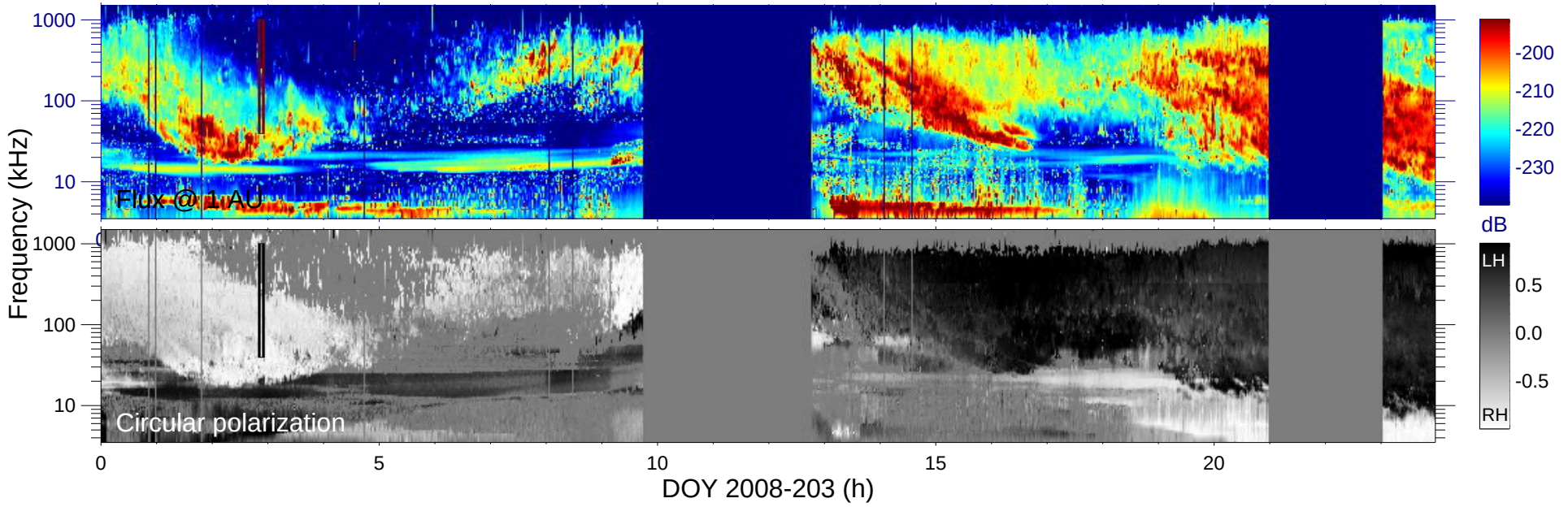
Magnetic polar projection



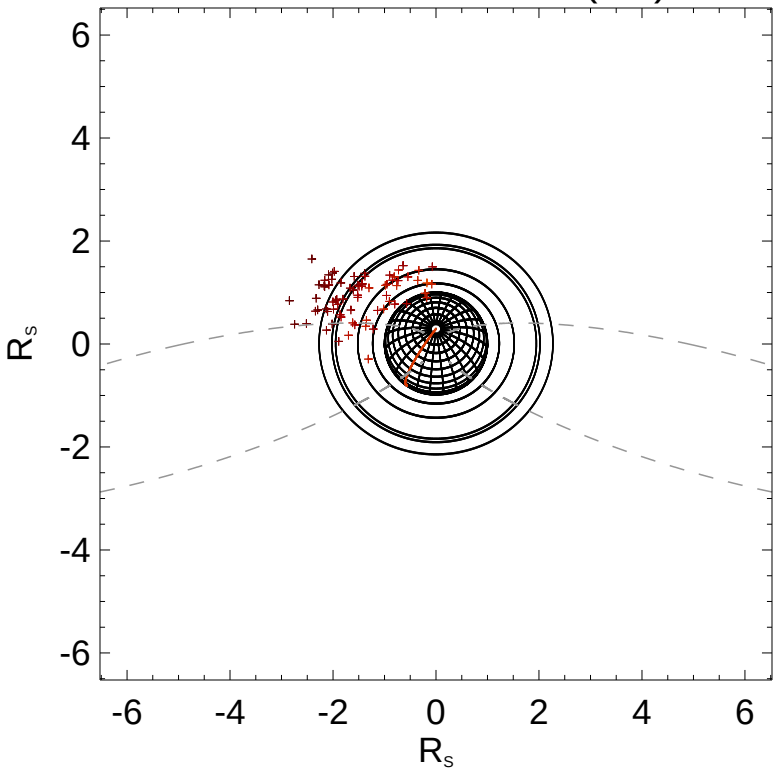
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

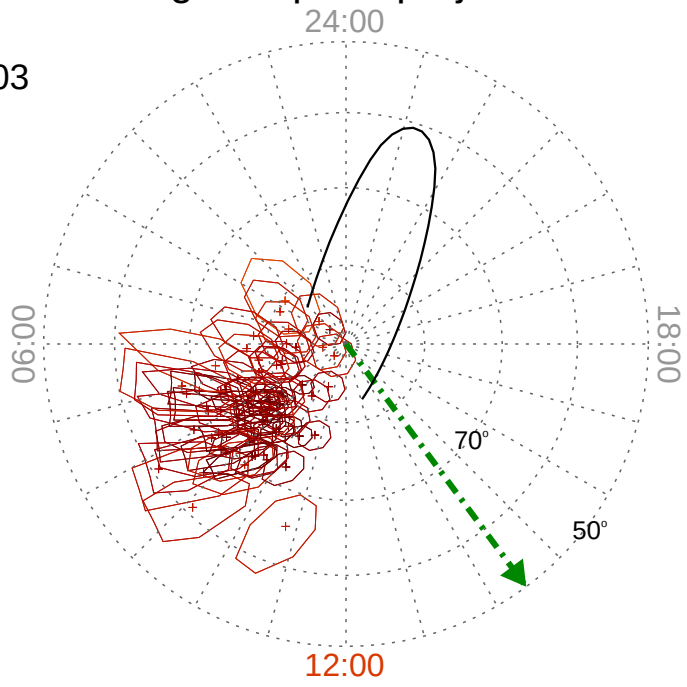


Ephemeris:

Day : 2008-203
Time : 02:50

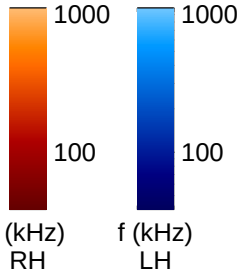
$r_{S/C}$ (R_S) = 6.52
$\lambda_{S/C}$ (°) = 71.54
$TL_{S/C}$ = 14:26

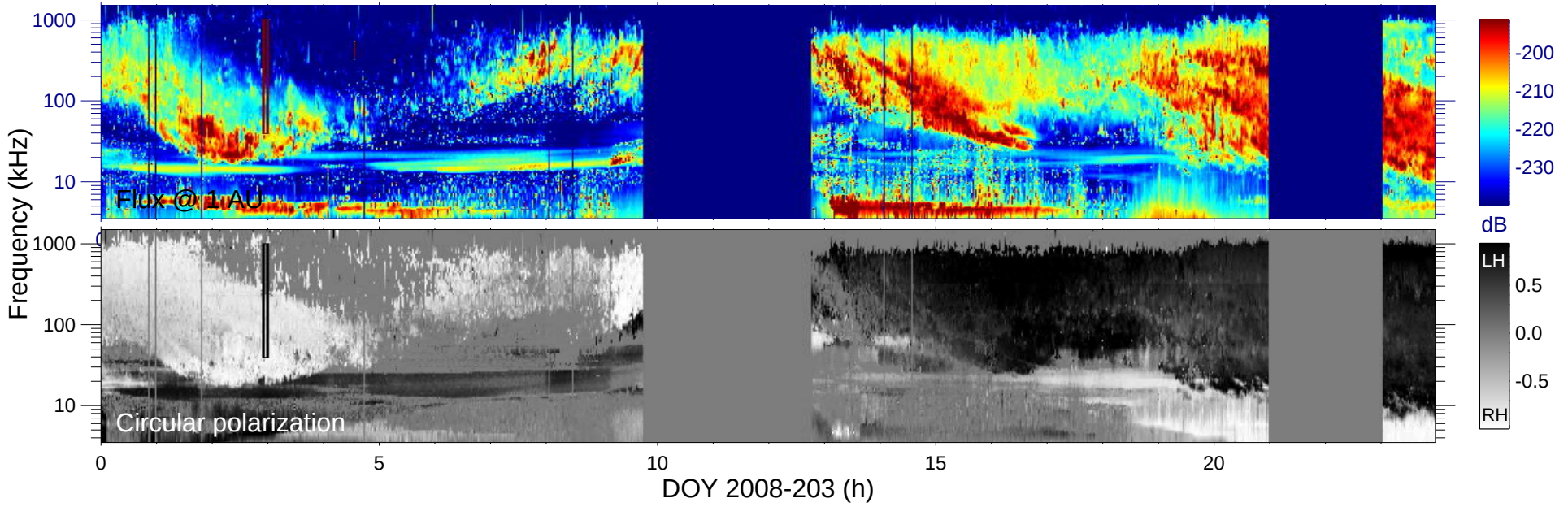
Magnetic polar projection



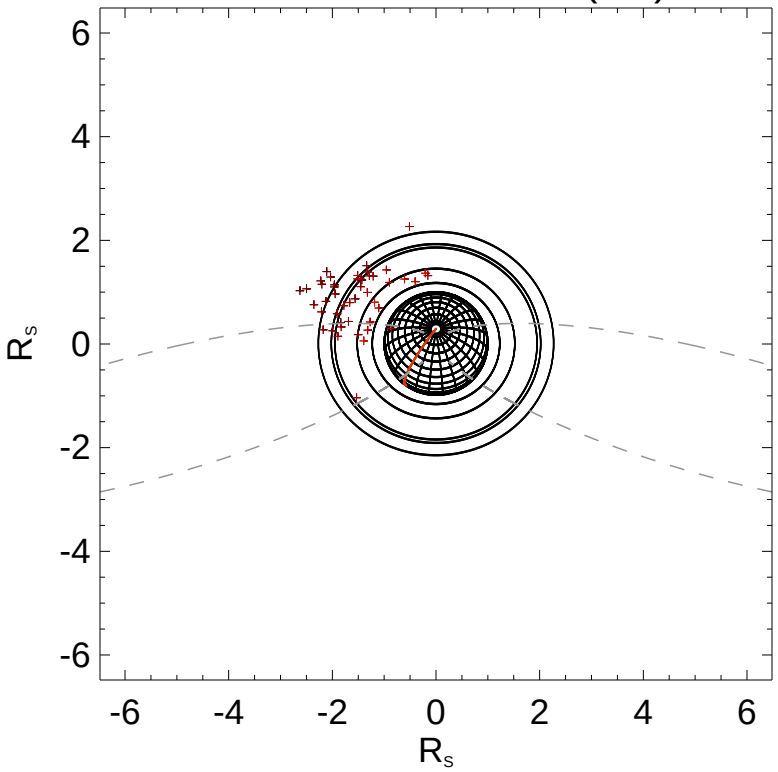
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

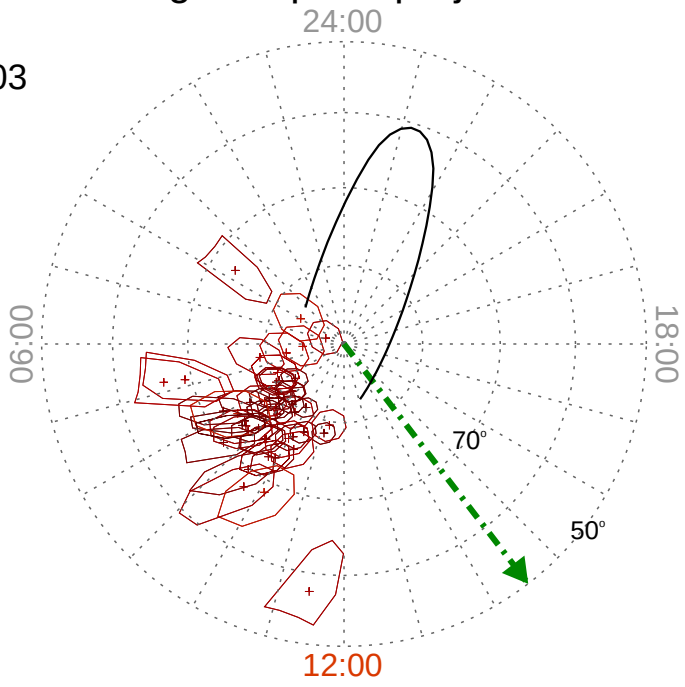


Ephemeris:

Day : 2008-203
Time : 02:55

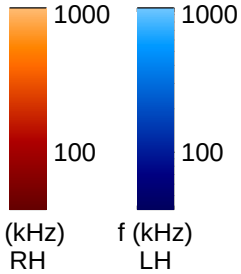
$r_{S/C}$ (R_S) = 6.48
$\lambda_{S/C}$ (°) = 71.74
$TL_{S/C}$ = 14:30

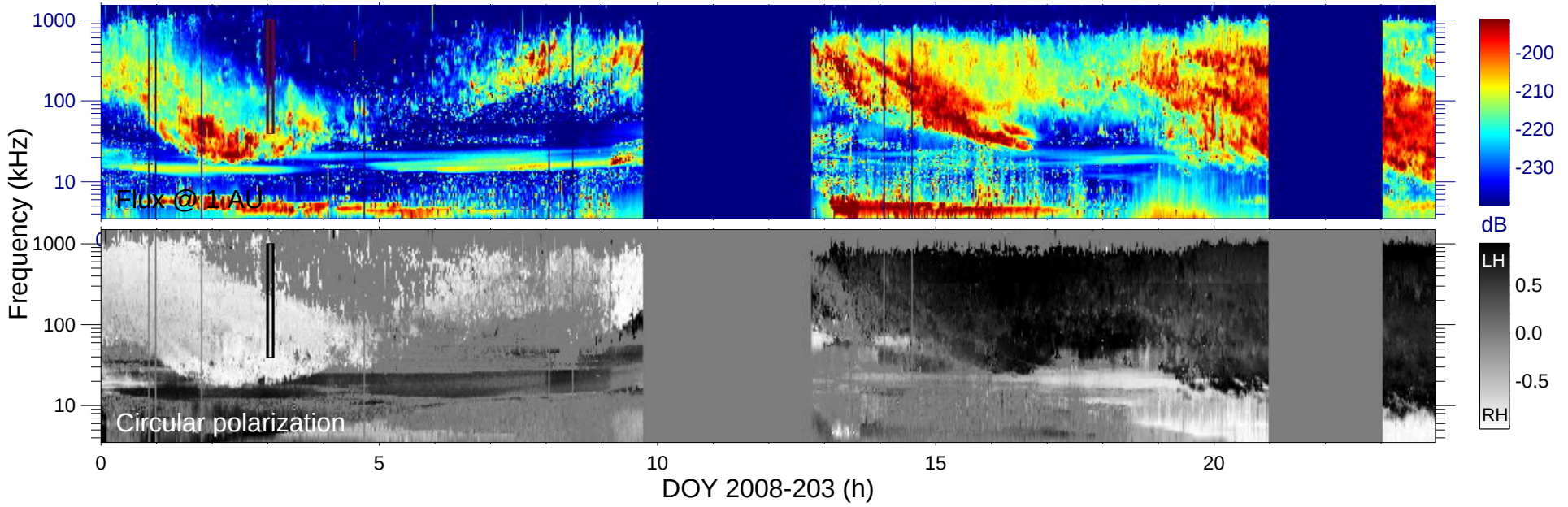
Magnetic polar projection



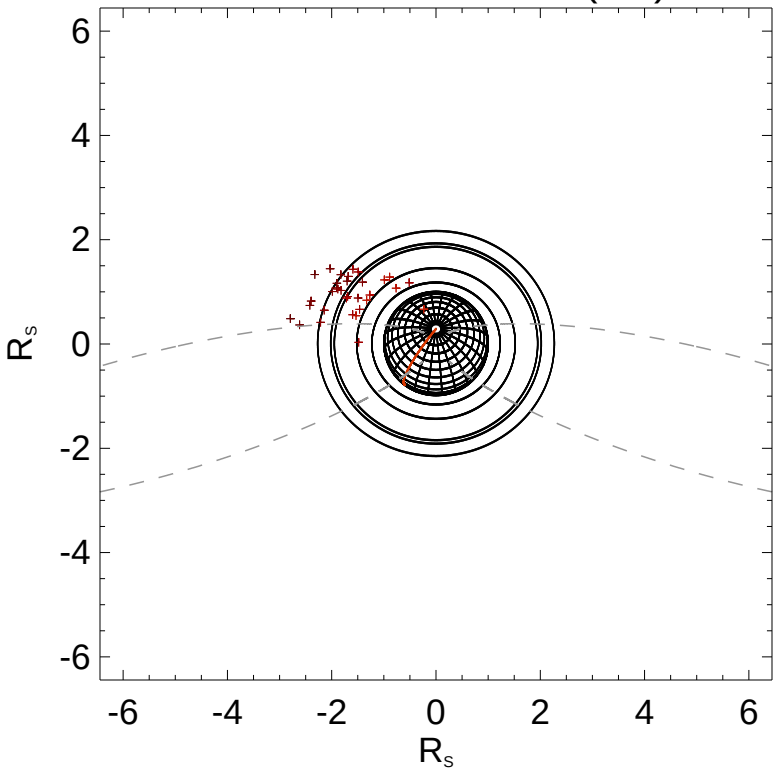
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

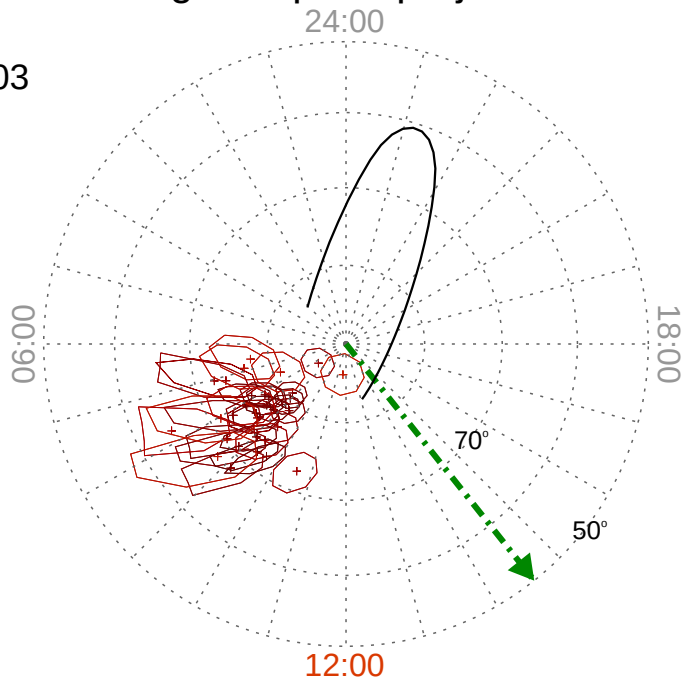


Ephemeris:

Day : 2008-203
Time : 03:00

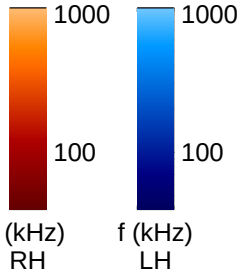
$r_{S/C}$ (R_S) = 6.44
$\lambda_{S/C}$ (°) = 71.93
$TL_{S/C}$ = 14:34

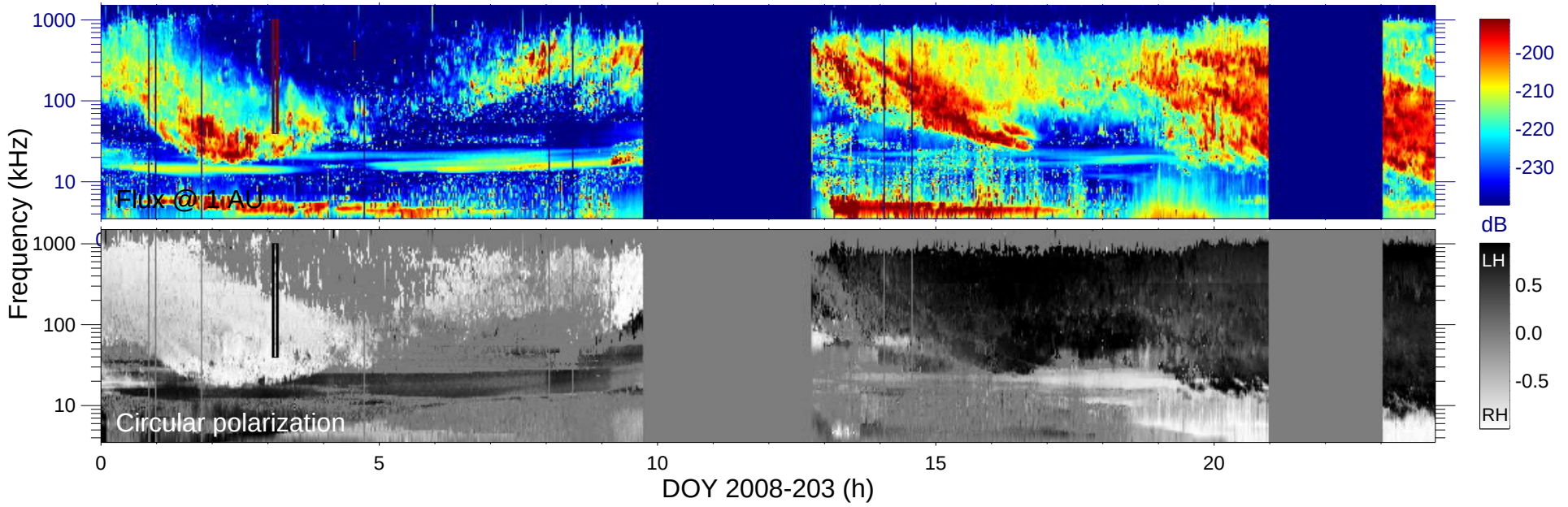
Magnetic polar projection



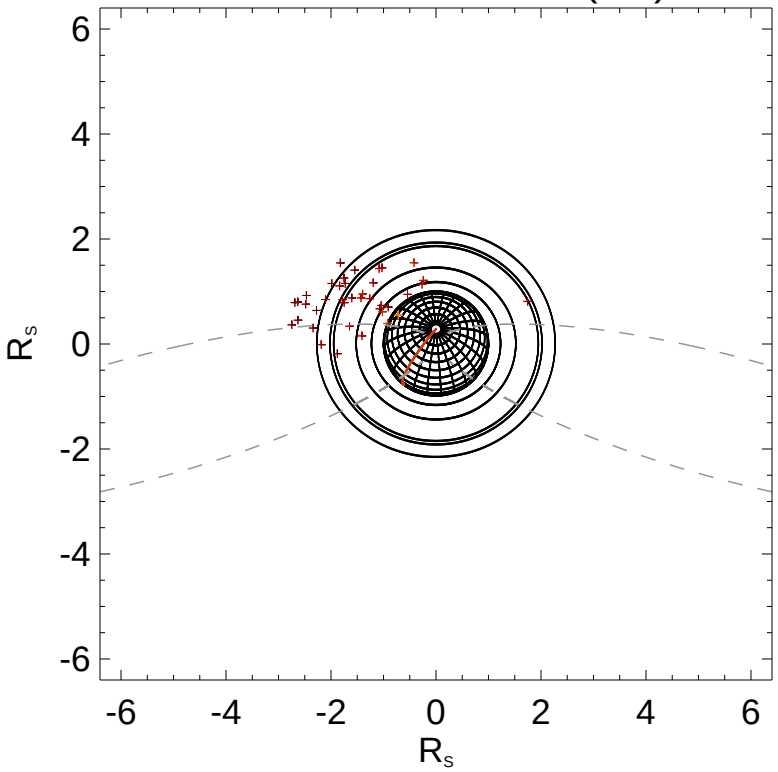
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

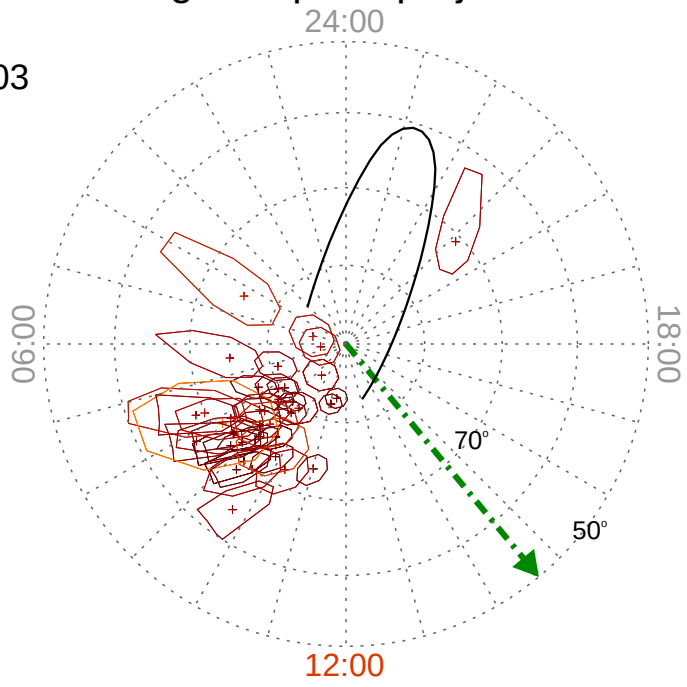


Ephemeris:

Day : 2008-203
Time : 03:05

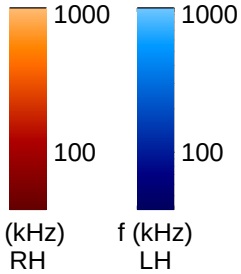
$r_{S/C}$ (R_S) = 6.40
$\lambda_{S/C}$ (°) = 72.14
$TL_{S/C}$ = 14:38

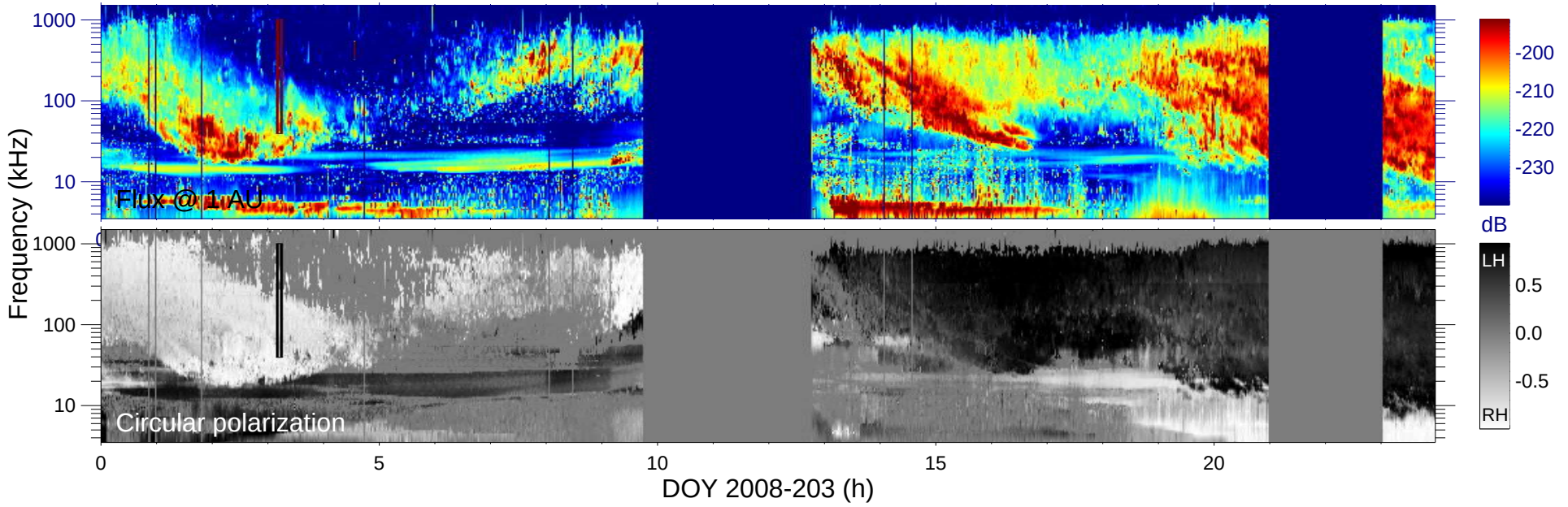
Magnetic polar projection



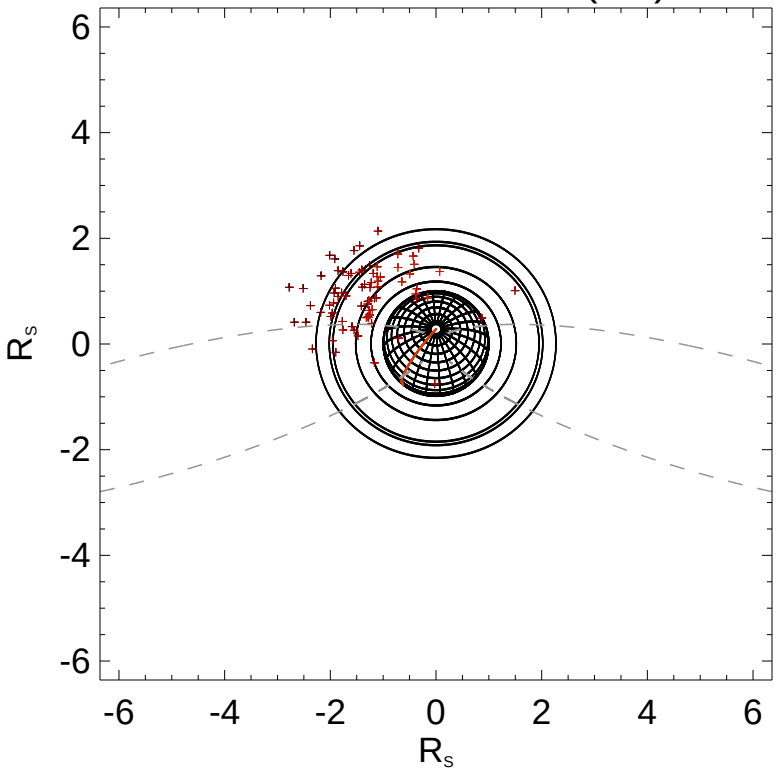
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

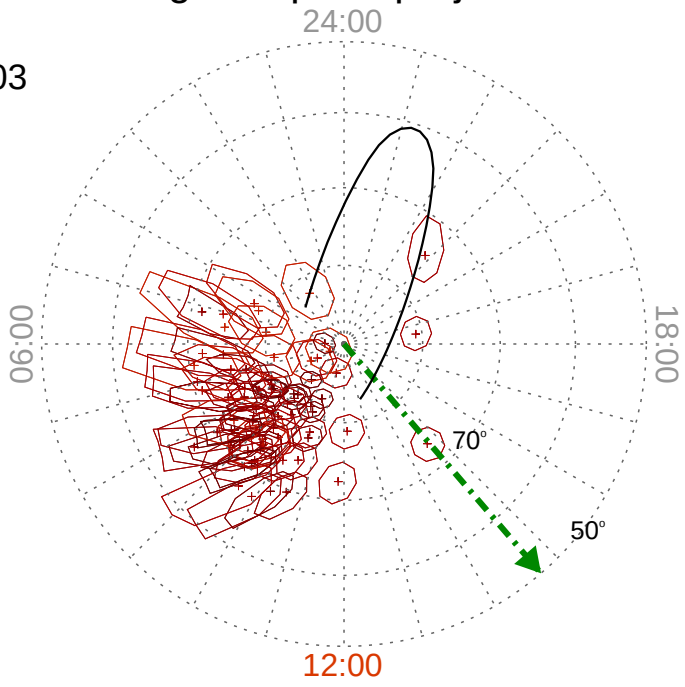


Ephemeris:

Day : 2008-203
Time : 03:10

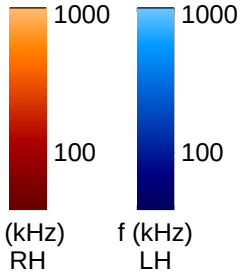
$r_{S/C}$ (R_S) = 6.36
$\lambda_{S/C}$ (°) = 72.32
$TL_{S/C}$ = 14:42

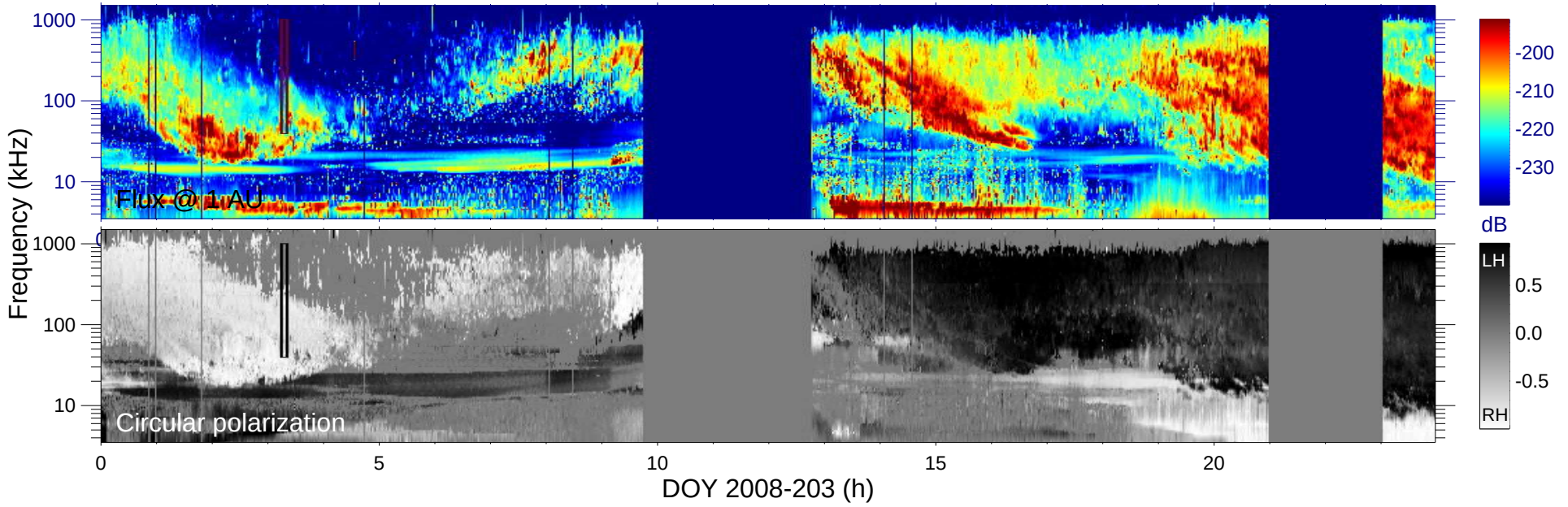
Magnetic polar projection



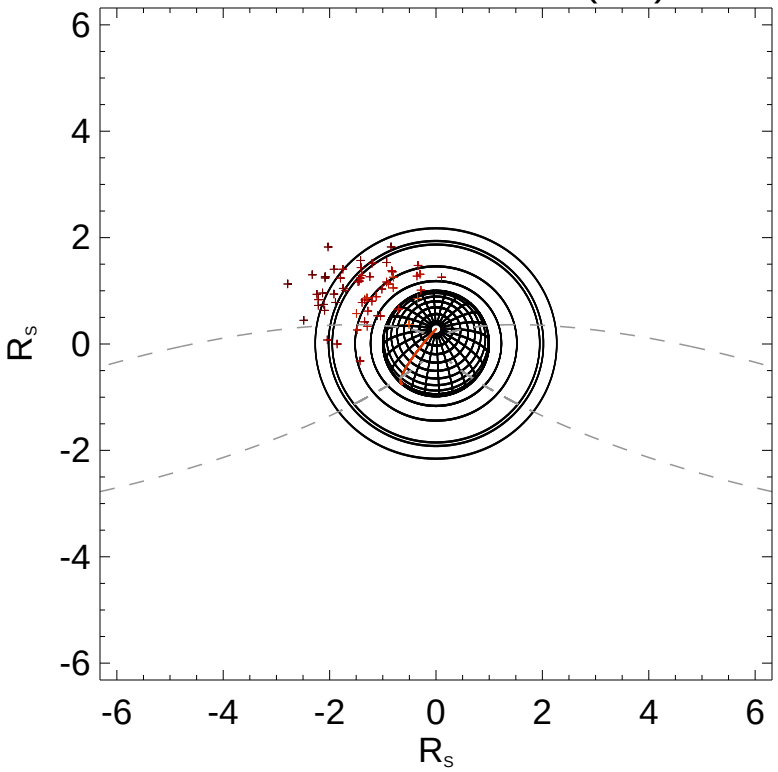
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

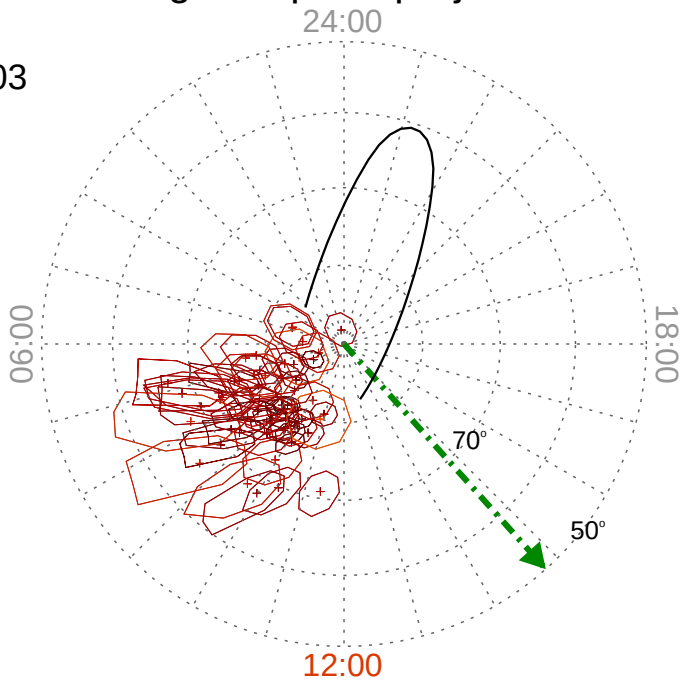


Ephemeris:

Day : 2008-203
Time : 03:15

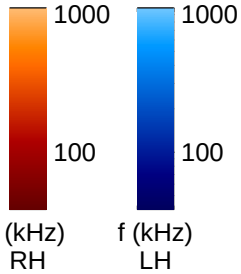
$r_{S/C}$ (R_S) = 6.31
$\lambda_{S/C}$ (°) = 72.52
$TL_{S/C}$ = 14:47

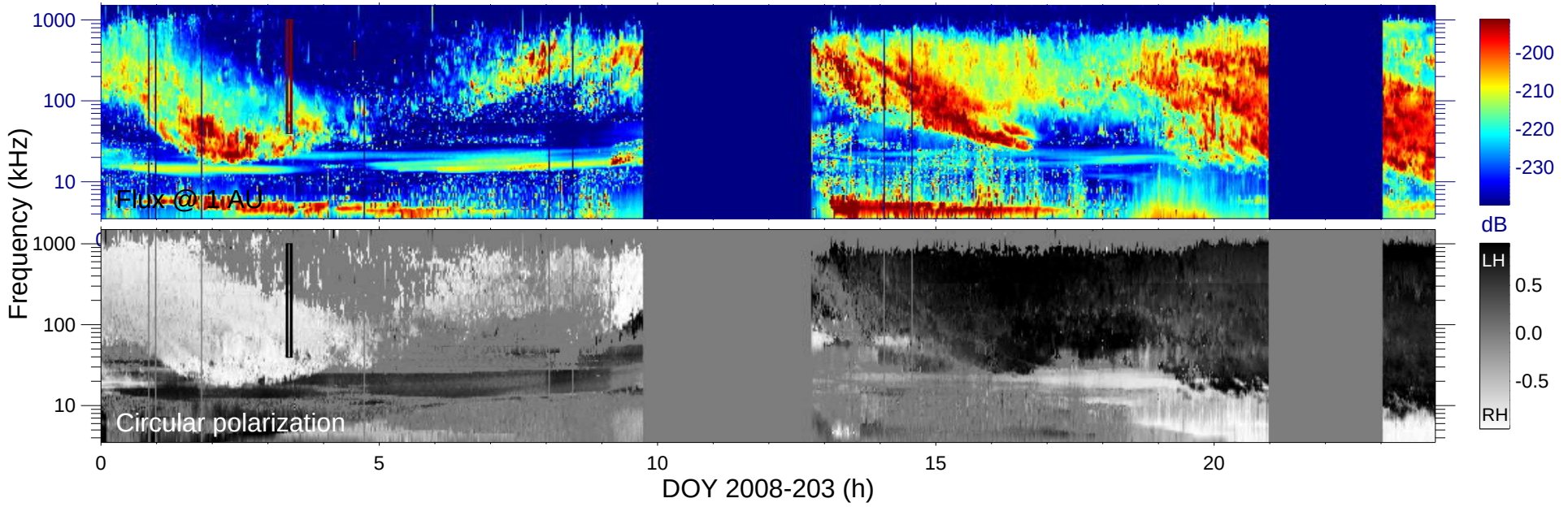
Magnetic polar projection



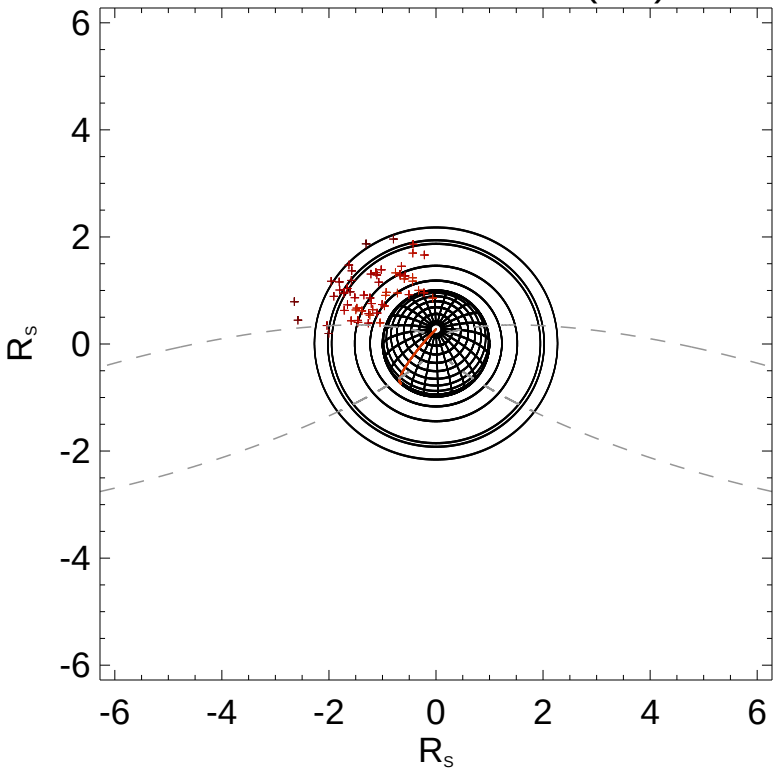
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

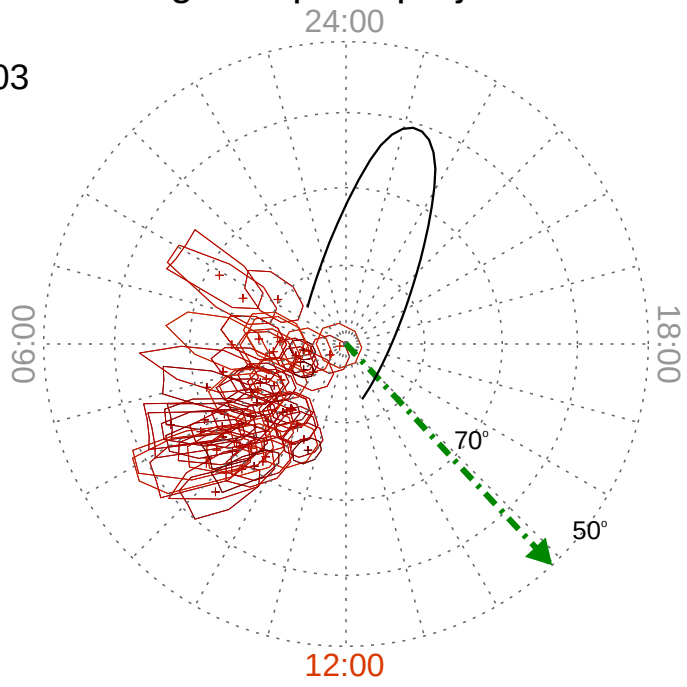


Ephemeris:

Day : 2008-203
Time : 03:20

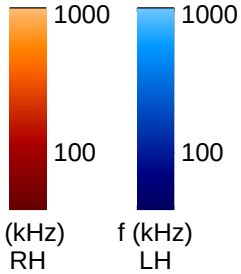
$r_{S/C}$ (R_S) = 6.27
$\lambda_{S/C}$ (°) = 72.70
$TL_{S/C}$ = 14:51

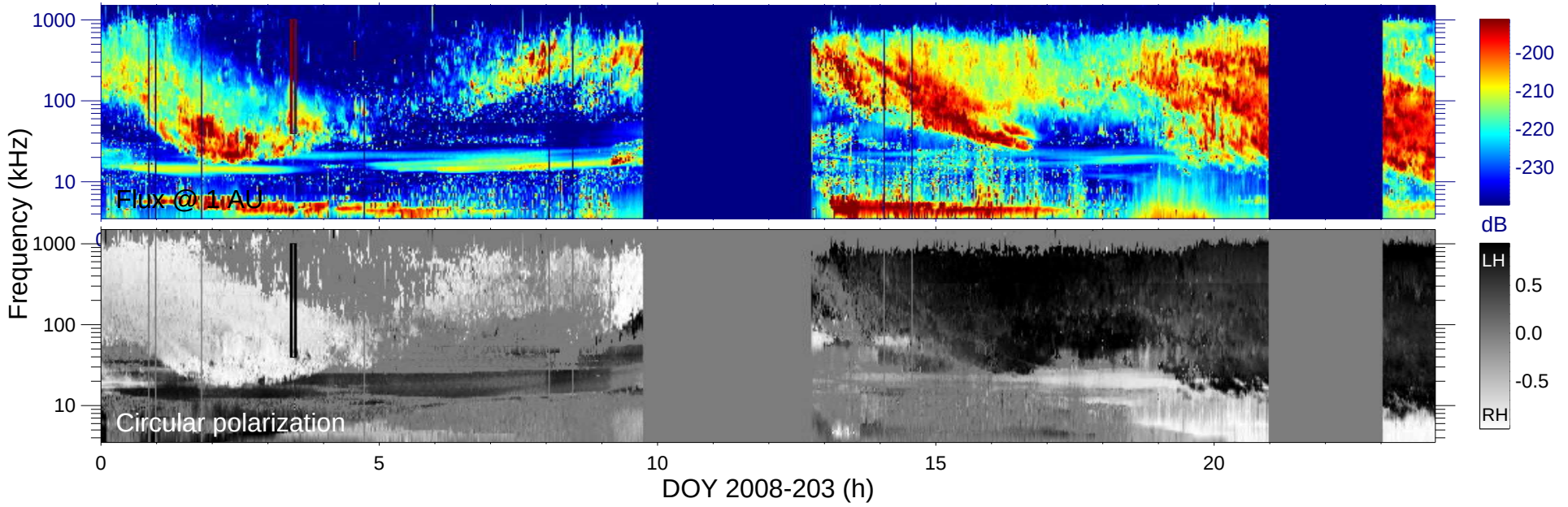
Magnetic polar projection



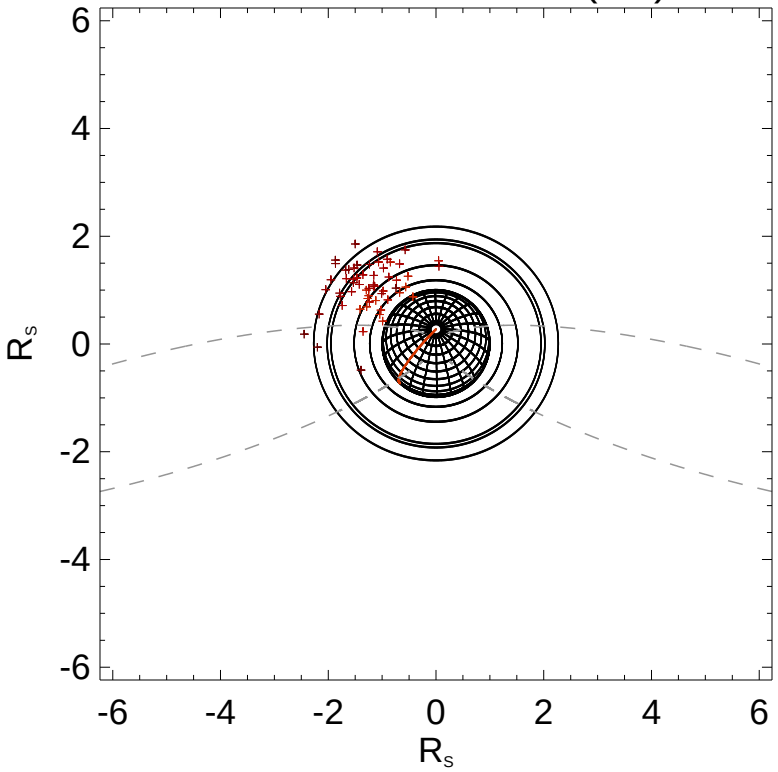
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

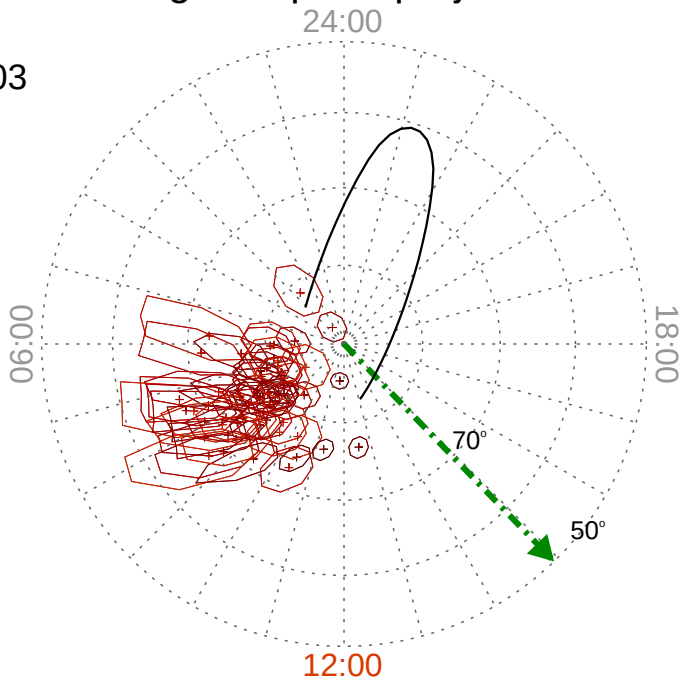


Ephemeris:

Day : 2008-203
Time : 03:25

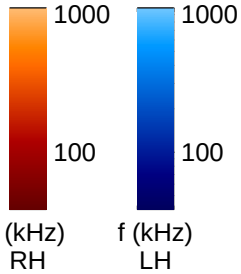
$r_{S/C}$ (R_S) = 6.24
$\lambda_{S/C}$ (°) = 72.86
$TL_{S/C}$ = 14:56

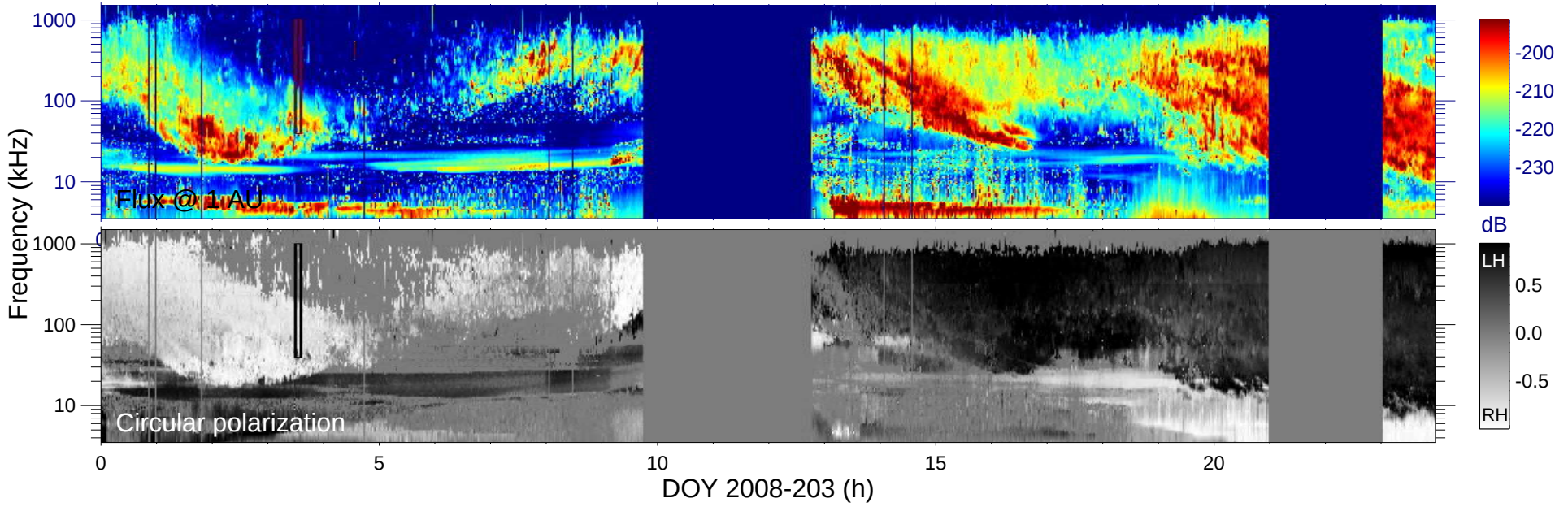
Magnetic polar projection



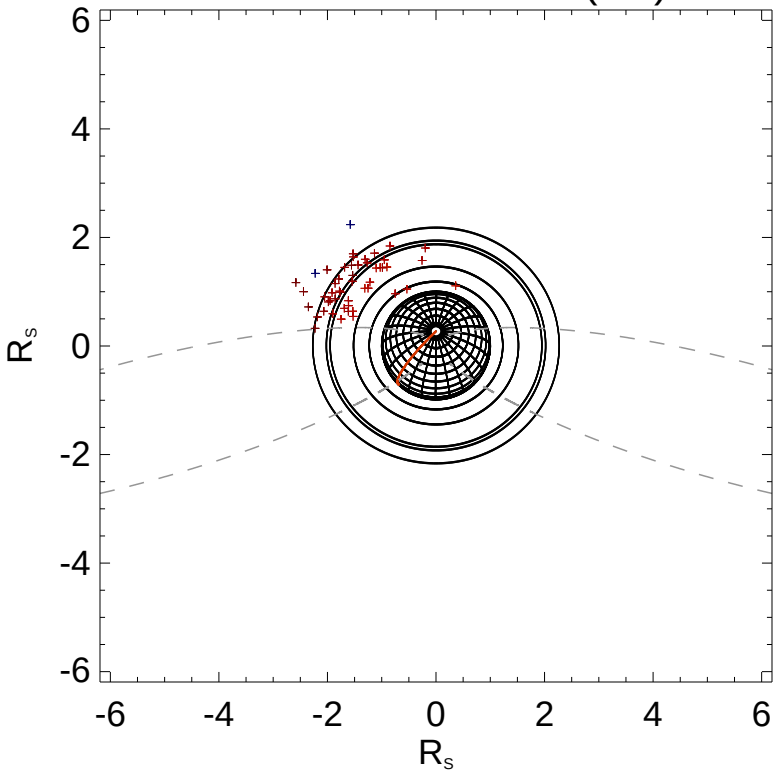
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

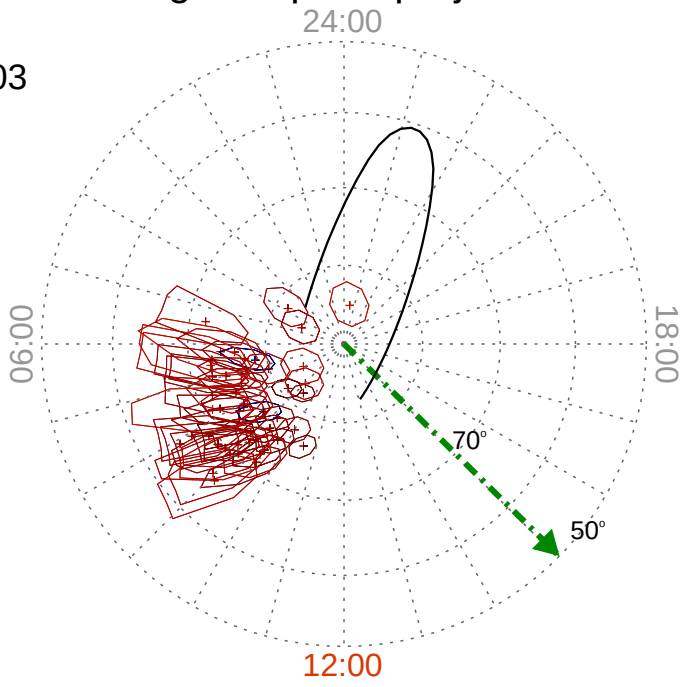


Ephemeris:

Day : 2008-203
Time : 03:30

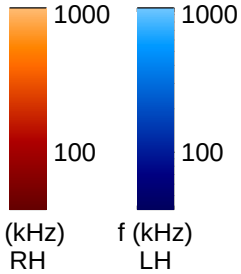
$r_{S/C}$ (R_S) = 6.19
$\lambda_{S/C}$ (°) = 73.06
$TL_{S/C}$ = 15:01

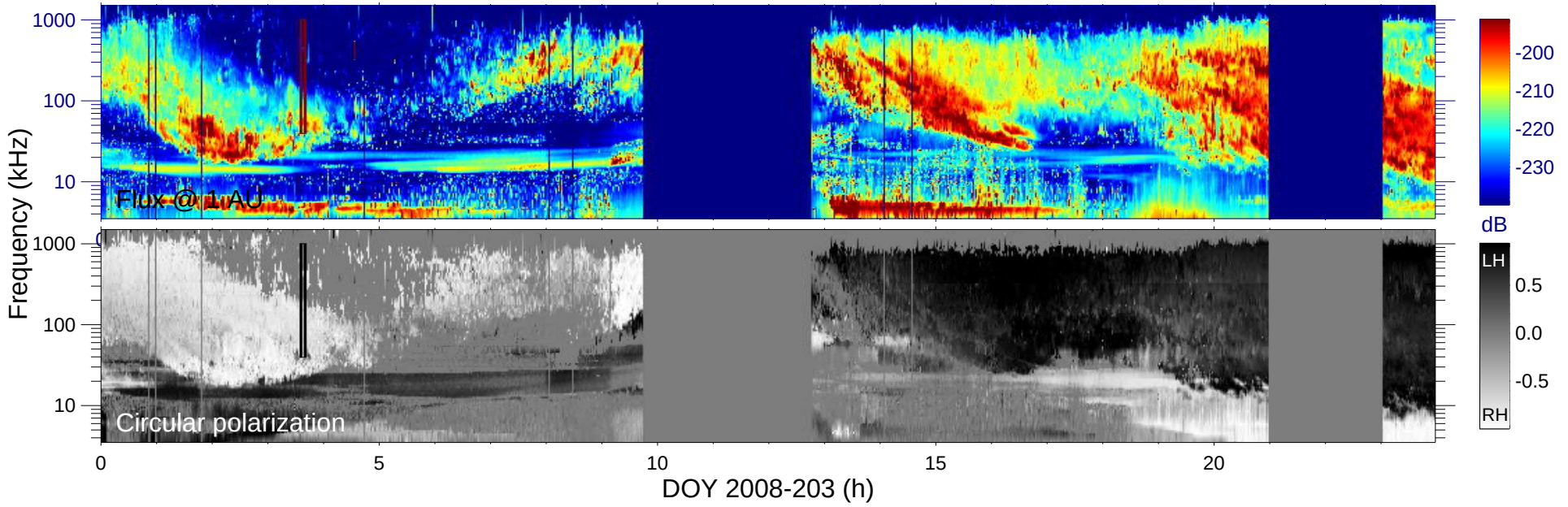
Magnetic polar projection



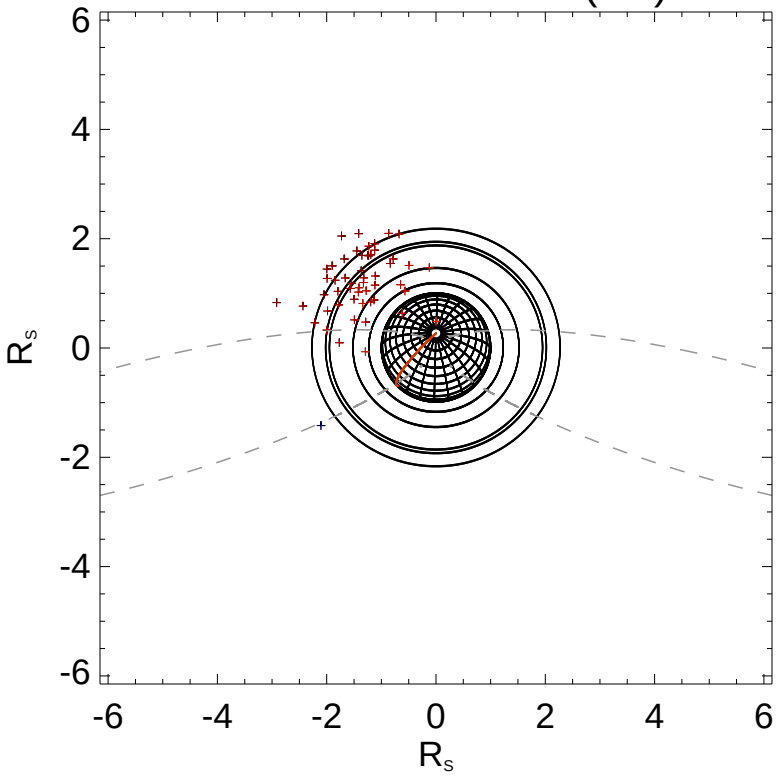
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

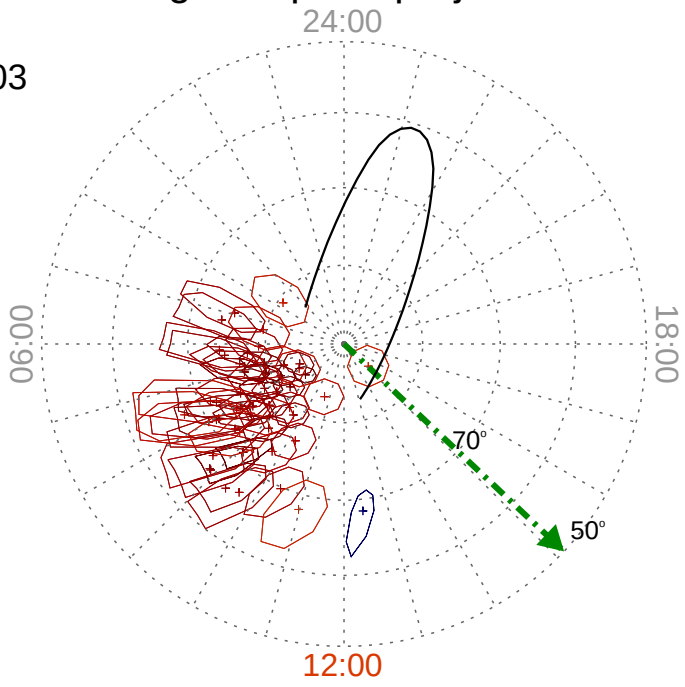


Ephemeris:

Day : 2008-203
Time : 03:35

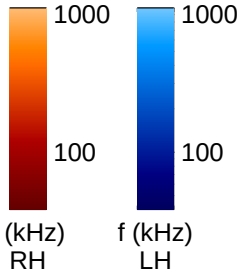
$r_{S/C}$ (R_S) = 6.15
$\lambda_{S/C}$ (°) = 73.22
$TL_{S/C}$ = 15:06

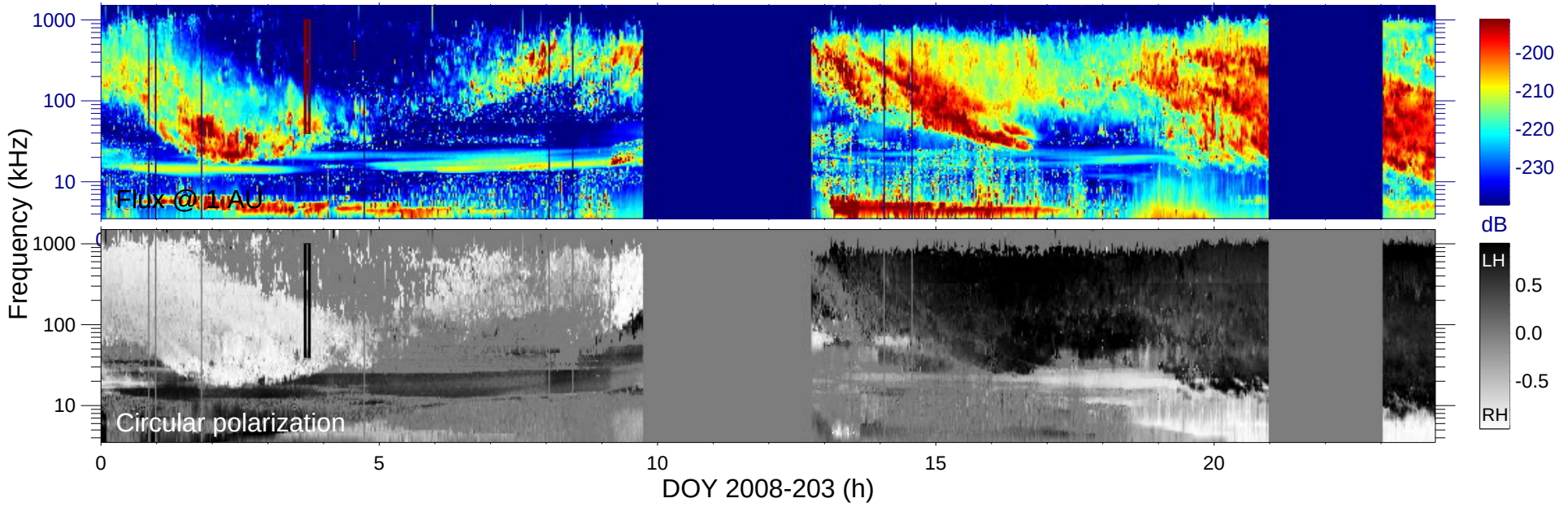
Magnetic polar projection



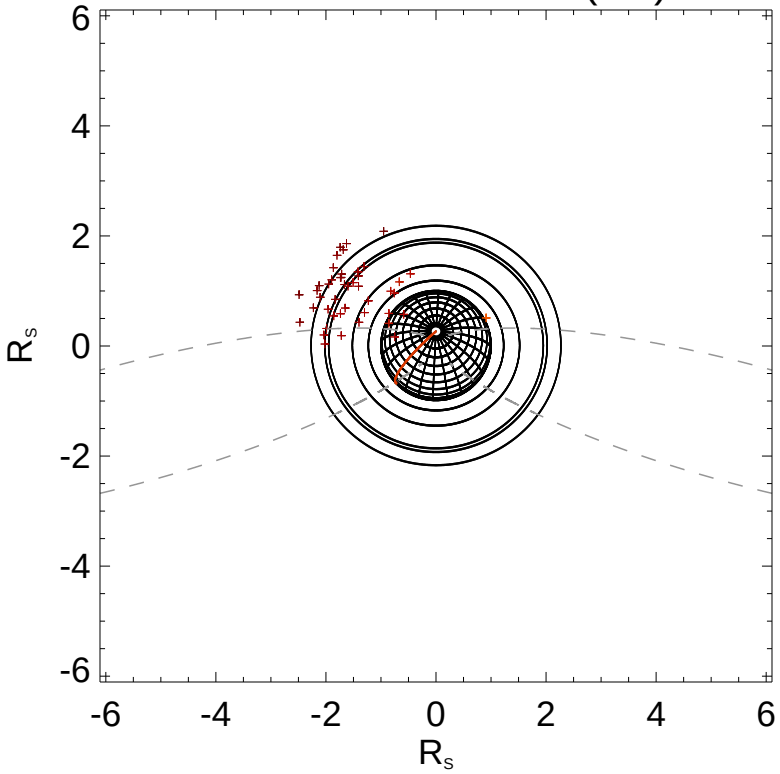
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

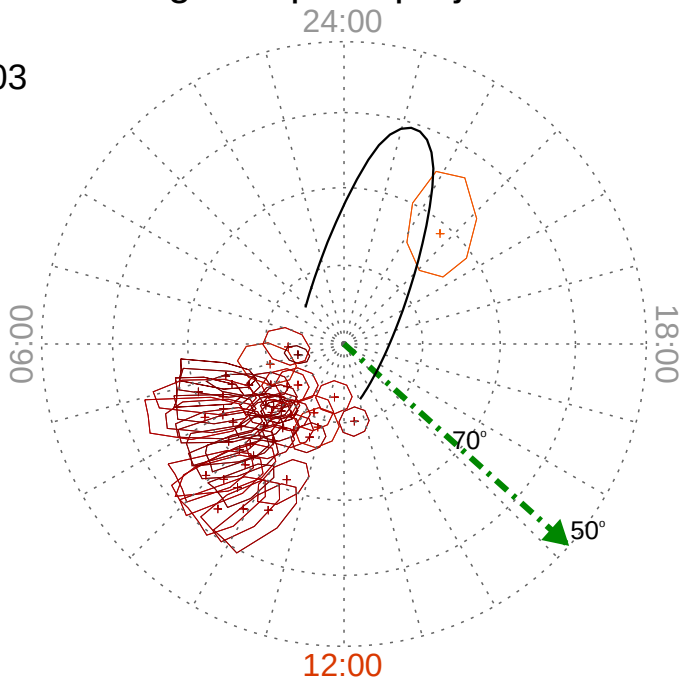


Ephemeris:

Day : 2008-203
Time : 03:40

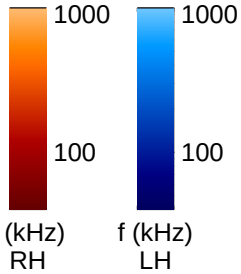
$r_{S/C}$ (R_S) = 6.10
$\lambda_{S/C}$ (°) = 73.40
$TL_{S/C}$ = 15:12

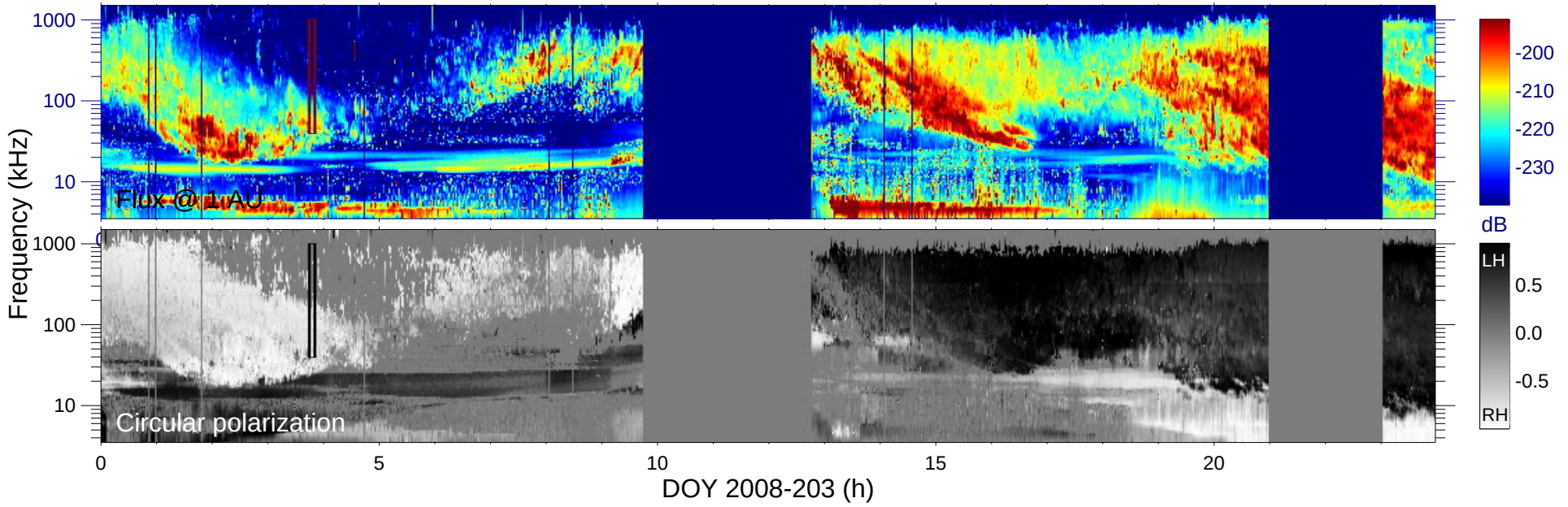
Magnetic polar projection



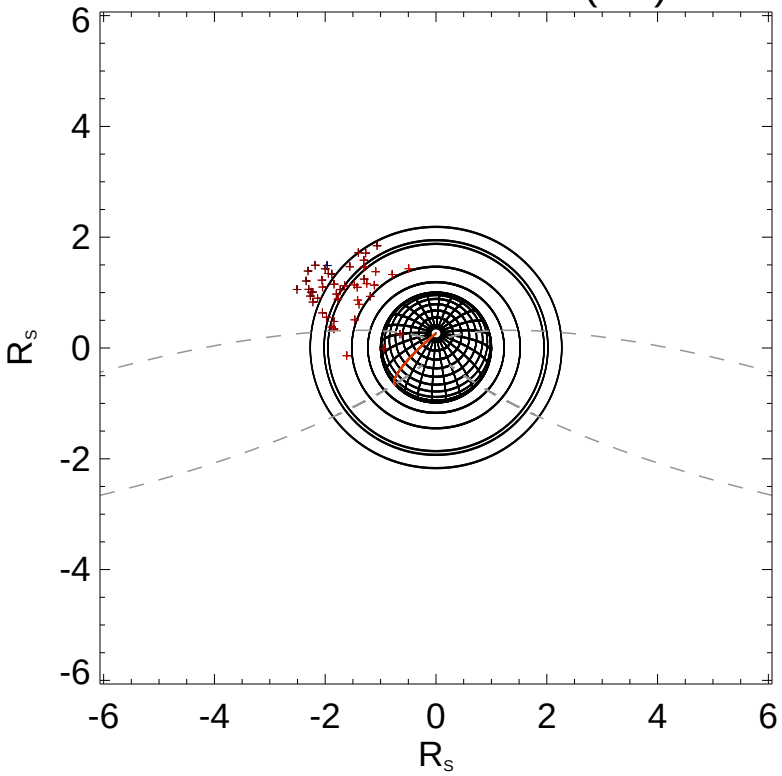
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

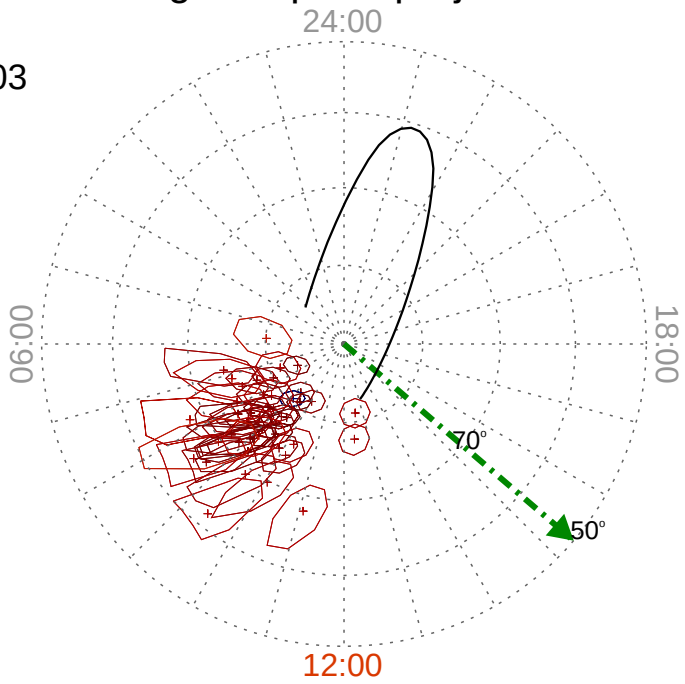


Ephemeris:

Day : 2008-203
Time : 03:45

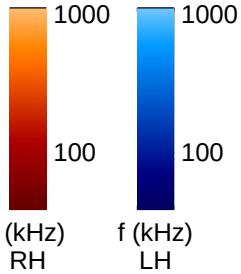
$r_{S/C}$ (R_S) = 6.06
$\lambda_{S/C}$ (°) = 73.55
$TL_{S/C}$ = 15:17

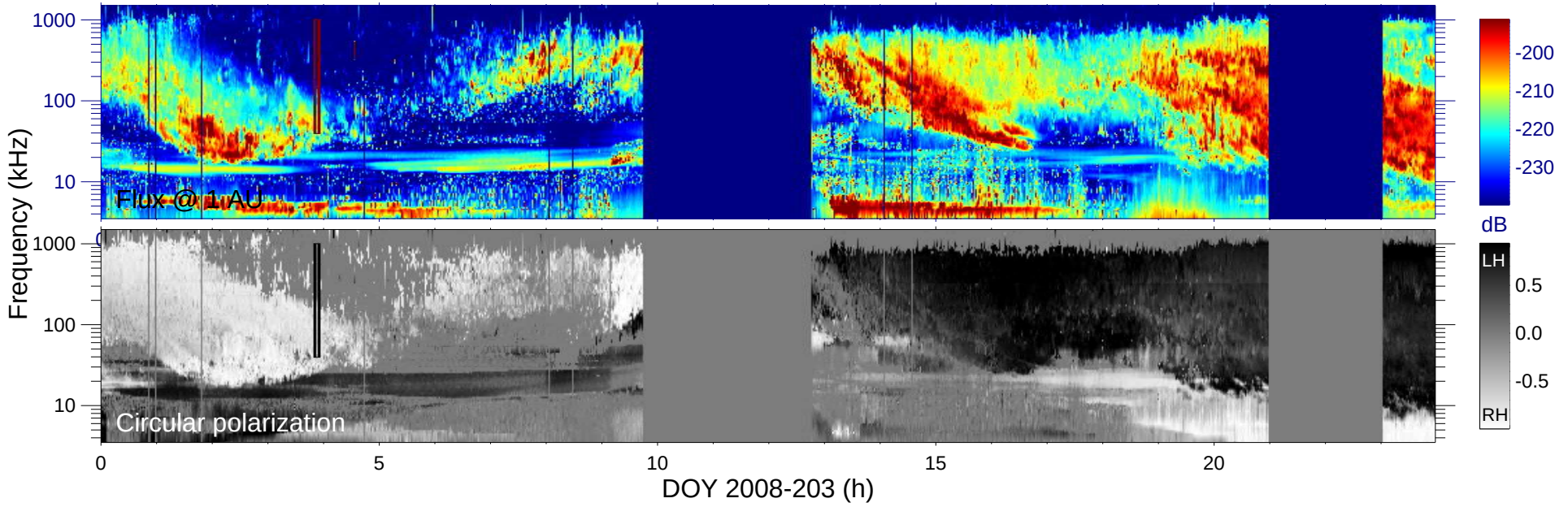
Magnetic polar projection



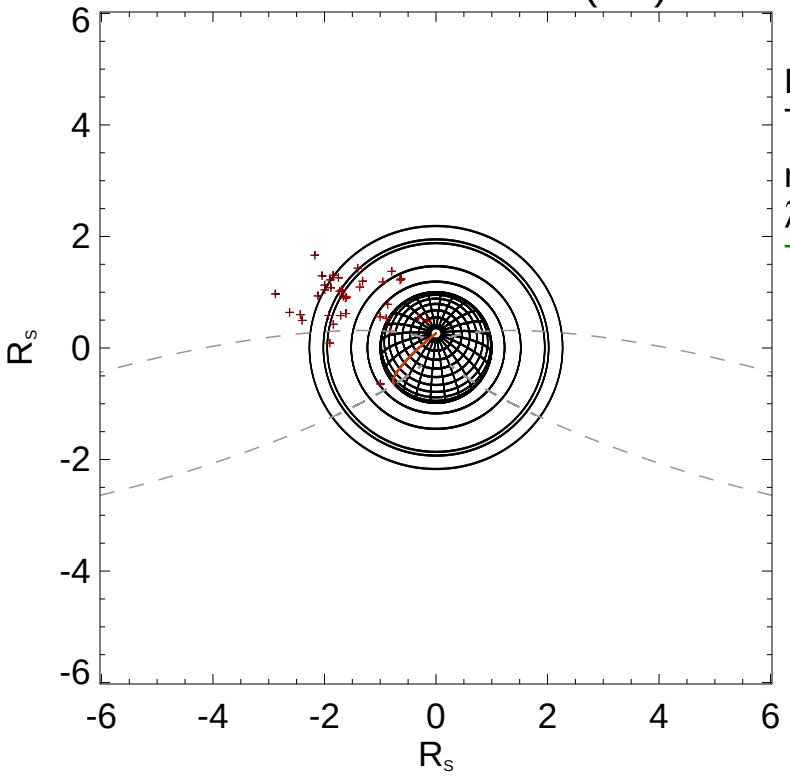
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

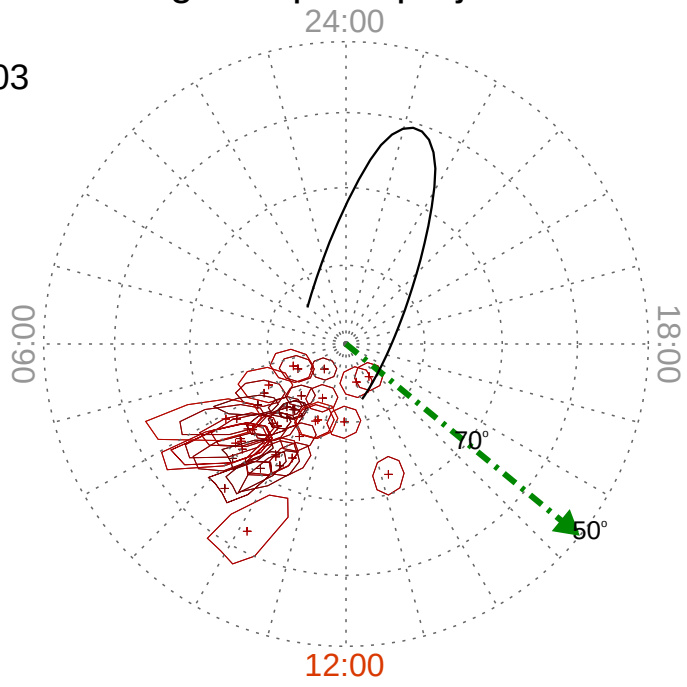


Ephemeris:

Day : 2008-203
Time : 03:50

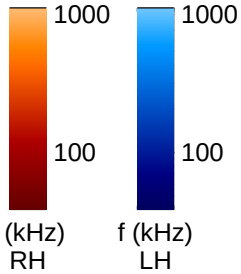
$r_{S/C}$ (R_S) = 6.02
$\lambda_{S/C}$ (°) = 73.68
$TL_{S/C}$ = 15:22

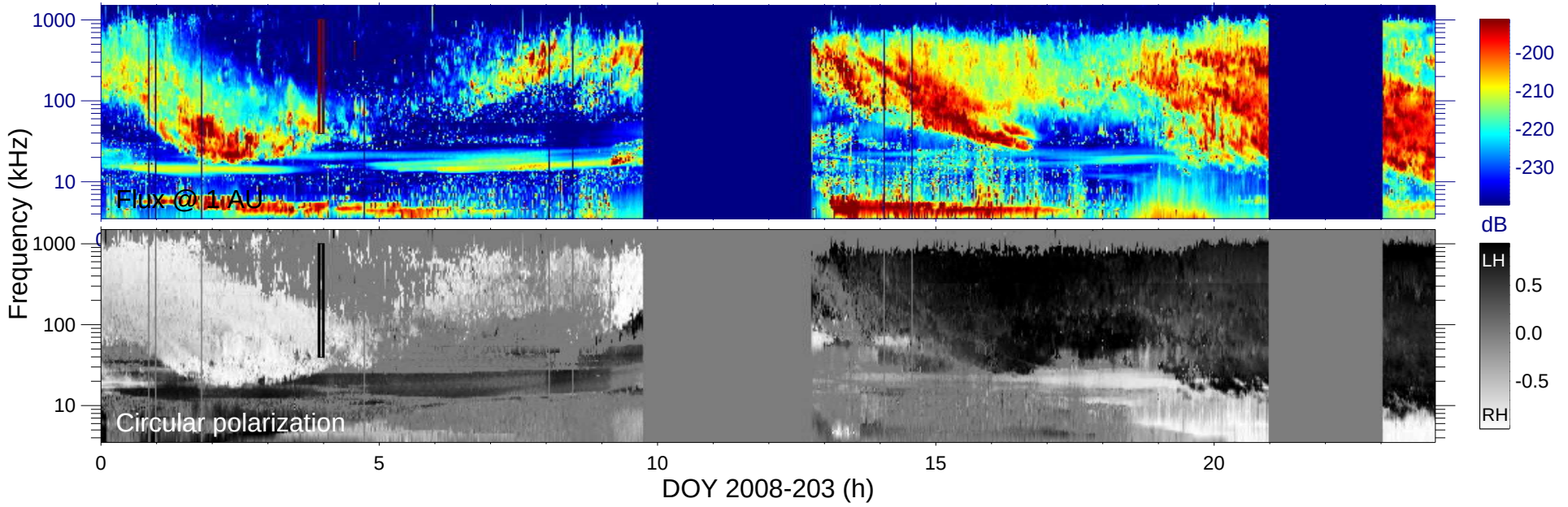
Magnetic polar projection



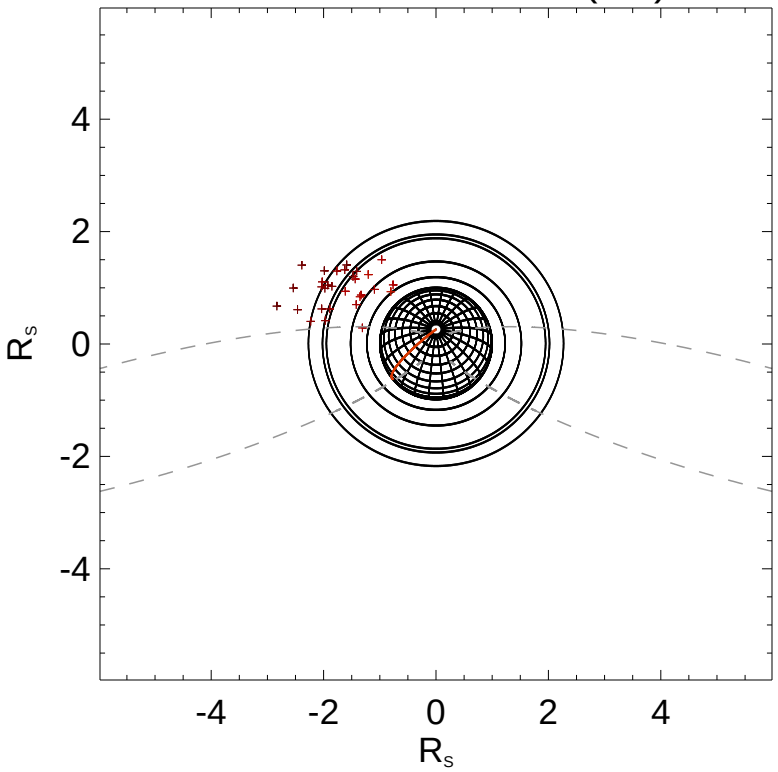
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

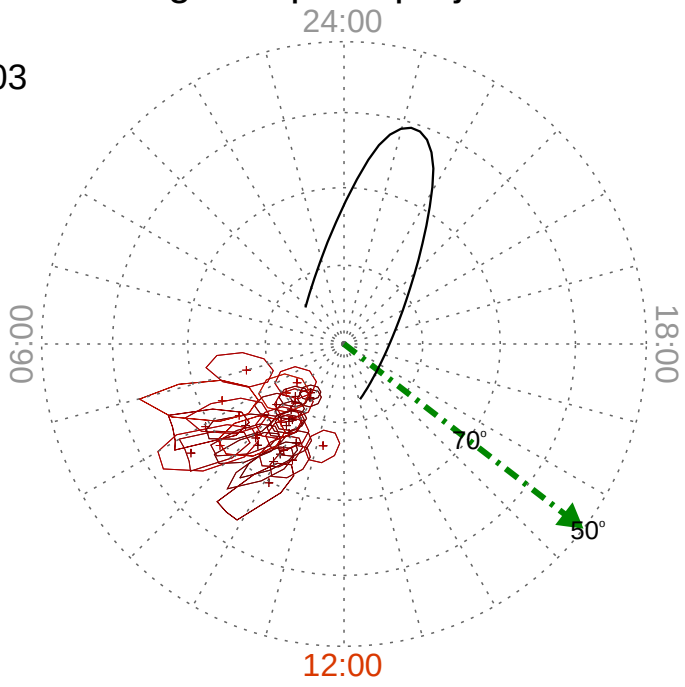


Ephemeris:

Day : 2008-203
Time : 03:55

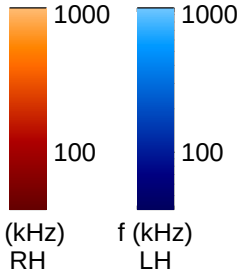
$r_{S/C}$ (R_S) = 5.97
$\lambda_{S/C}$ (°) = 73.85
$TL_{S/C}$ = 15:29

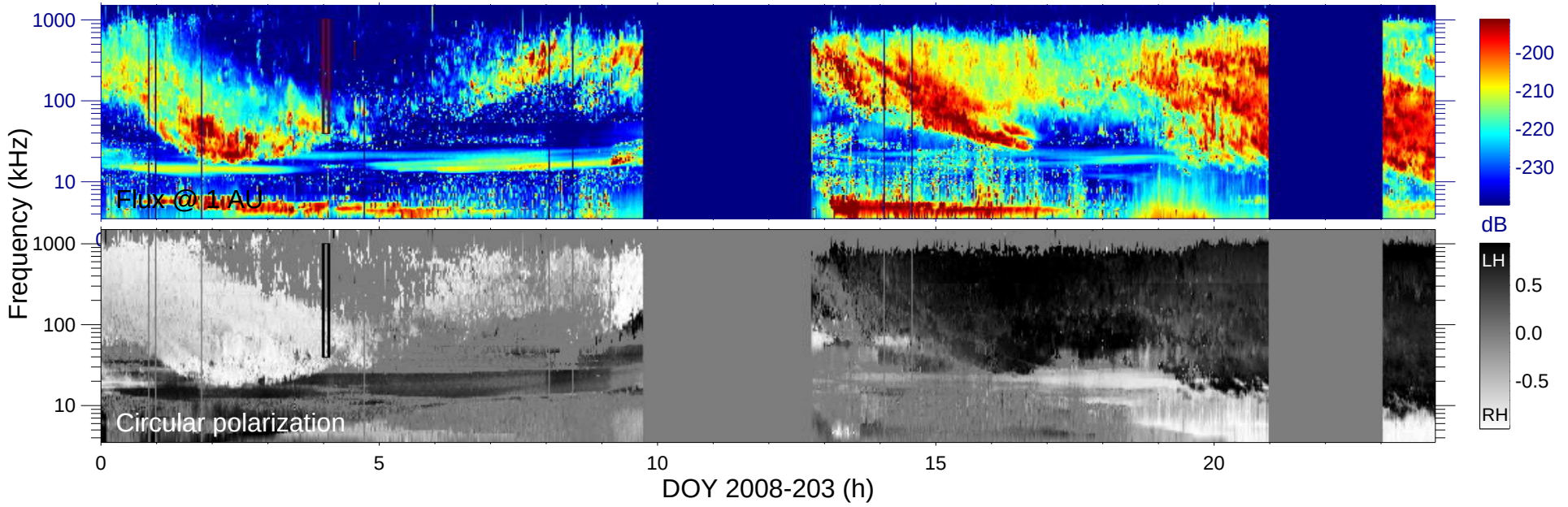
Magnetic polar projection



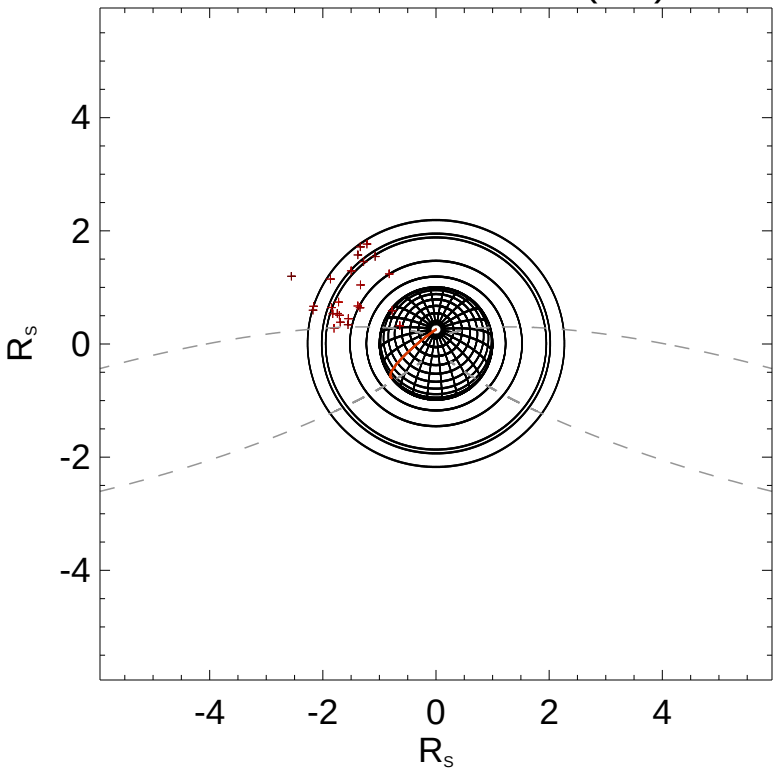
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

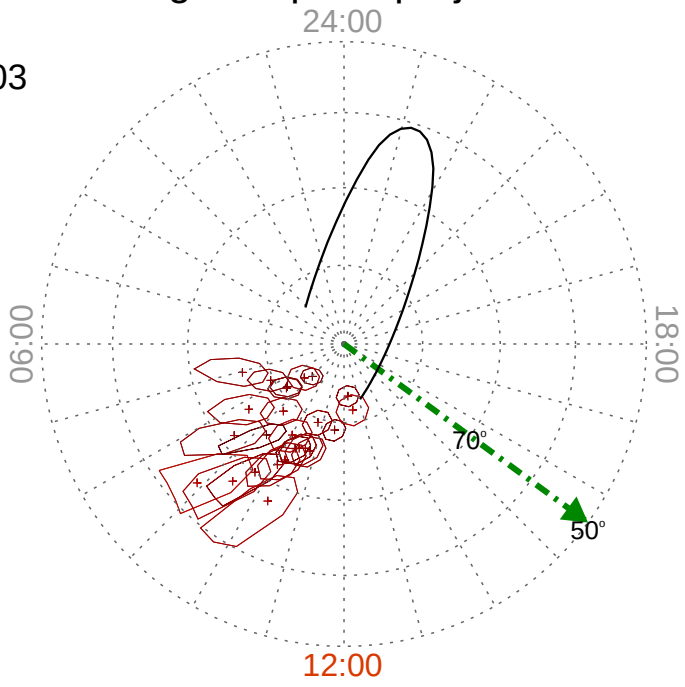


Ephemeris:

Day : 2008-203
Time : 04:00

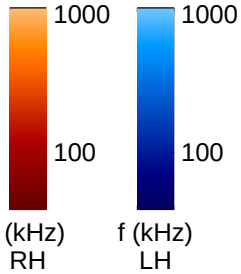
$r_{S/C}$ (R_S) = 5.93
$\lambda_{S/C}$ (°) = 73.98
$TL_{S/C}$ = 15:35

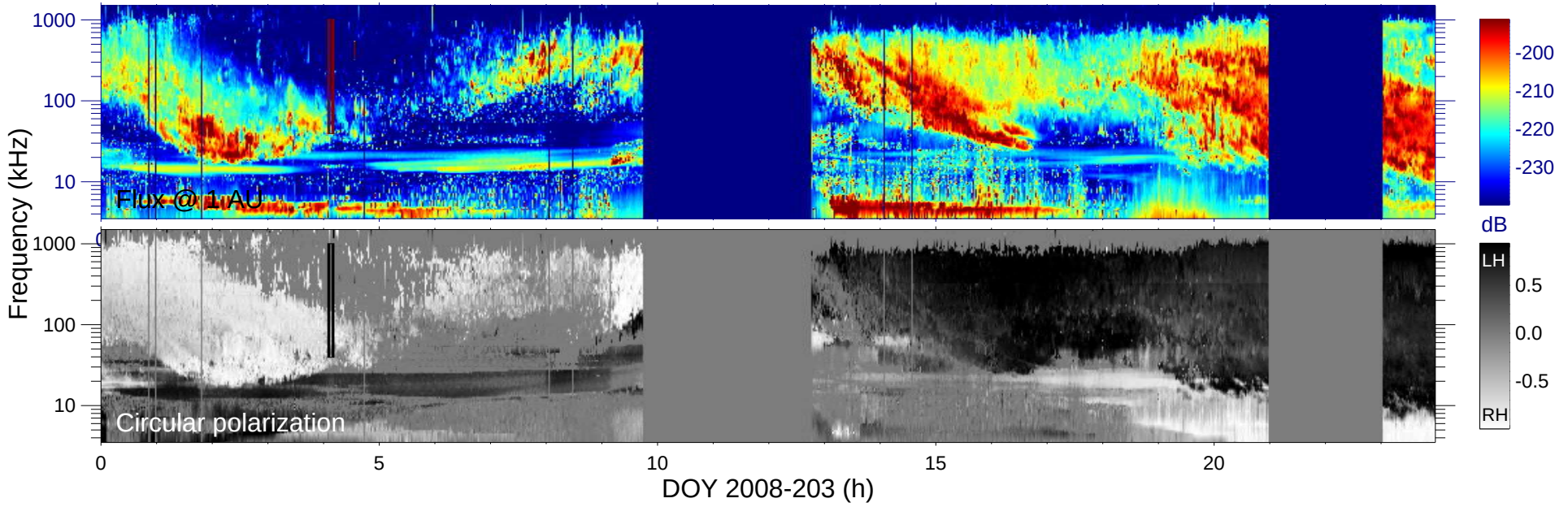
Magnetic polar projection



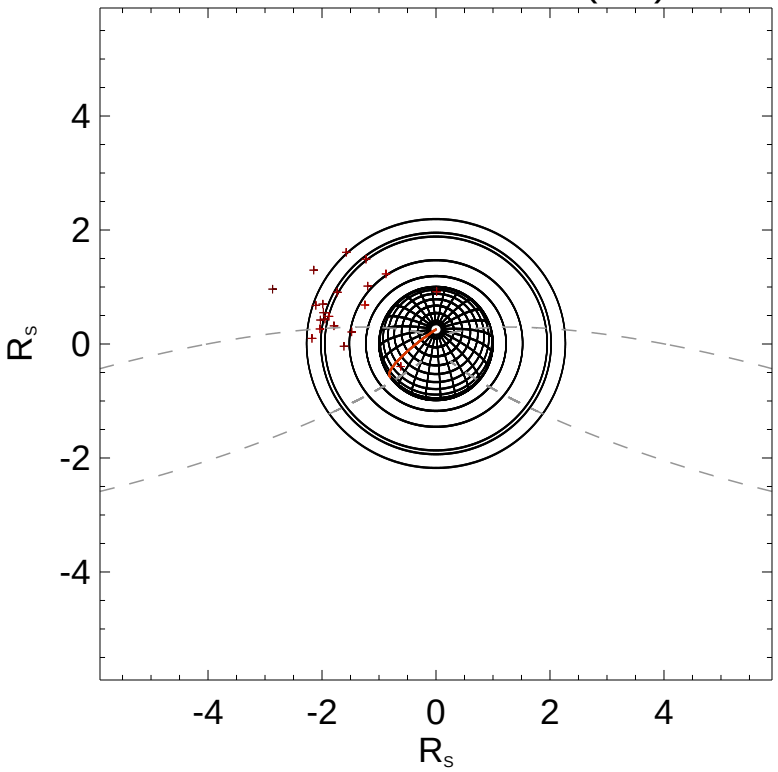
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

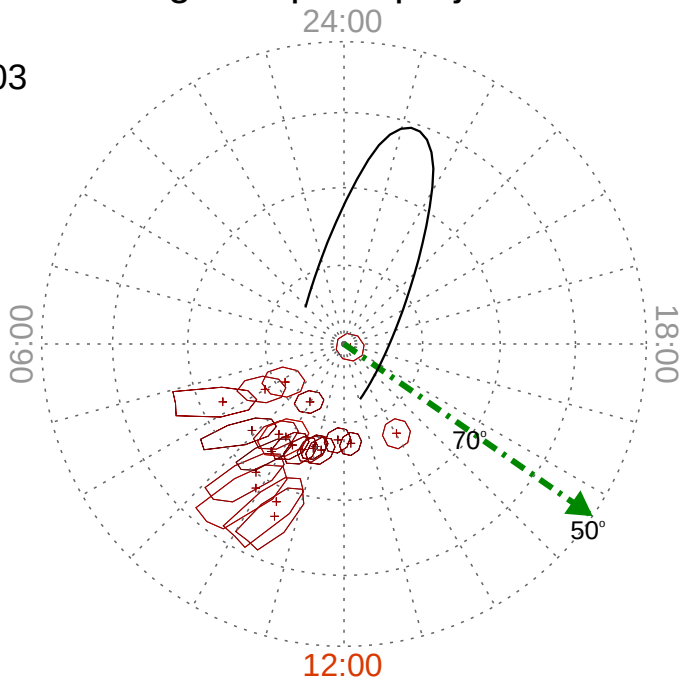


Ephemeris:

Day : 2008-203
Time : 04:05

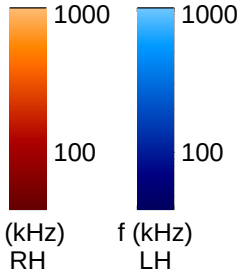
$r_{S/C}$ (R_S) = 5.89
$\lambda_{S/C}$ (°) = 74.10
$TL_{S/C}$ = 15:41

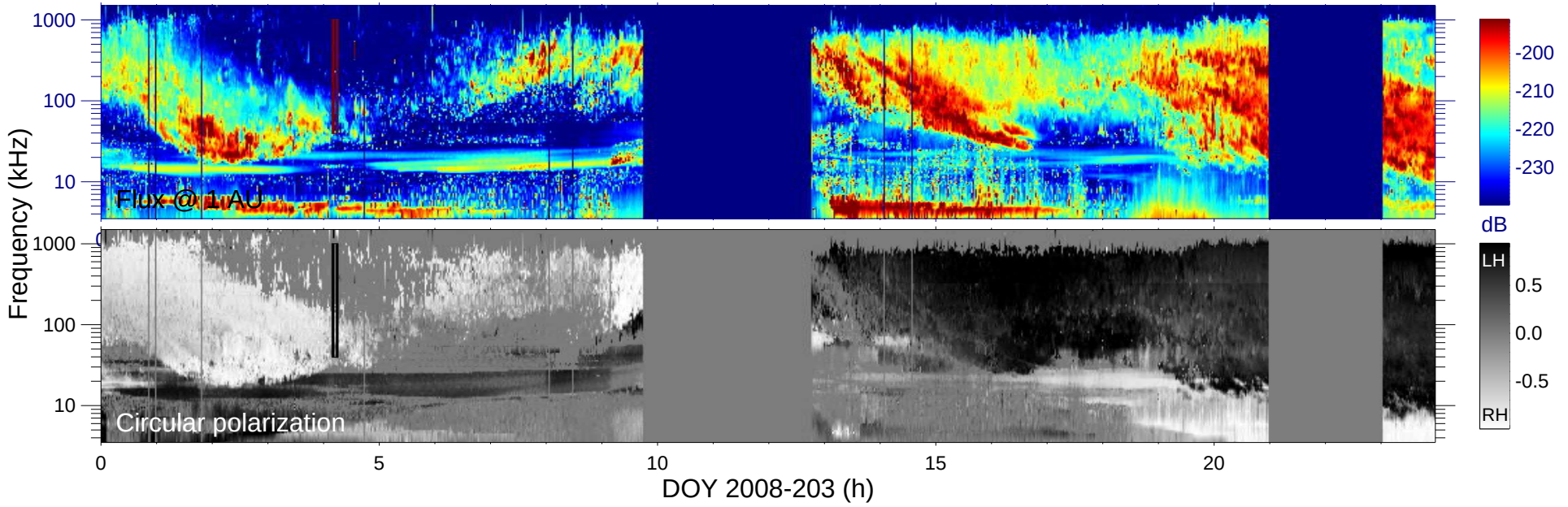
Magnetic polar projection



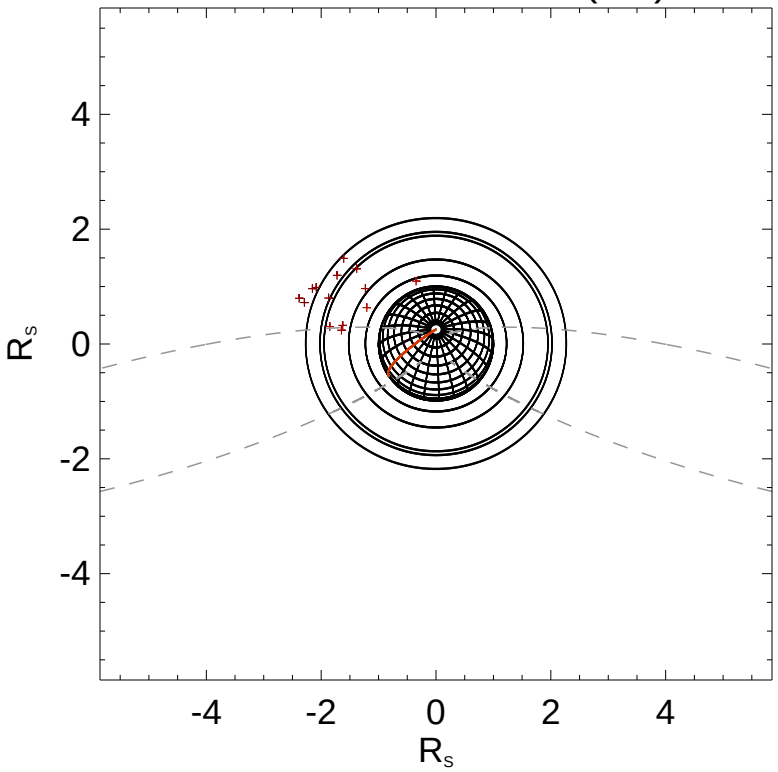
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

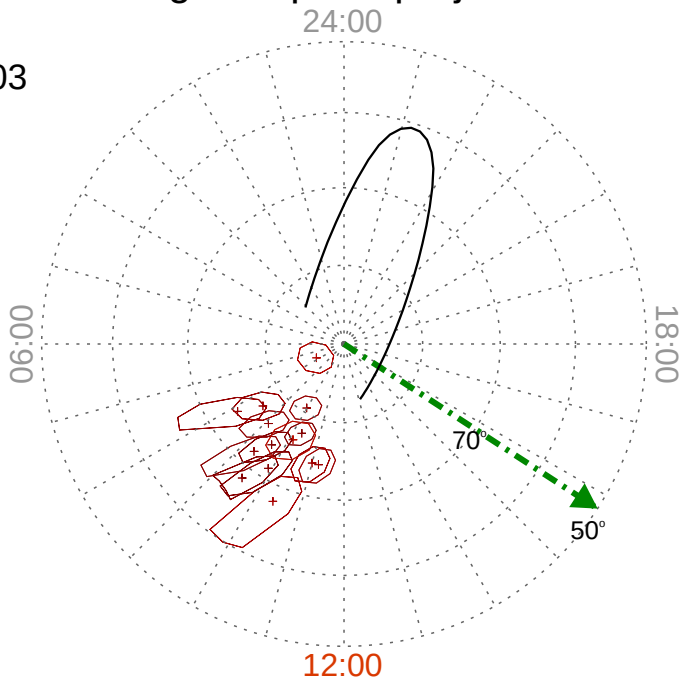


Ephemeris:

Day : 2008-203
Time : 04:10

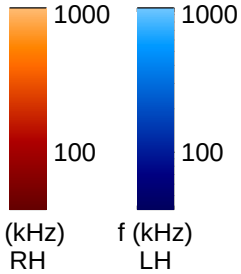
$r_{S/C}$ (R_S) = 5.85
$\lambda_{S/C}$ (°) = 74.22
$TL_{S/C}$ = 15:48

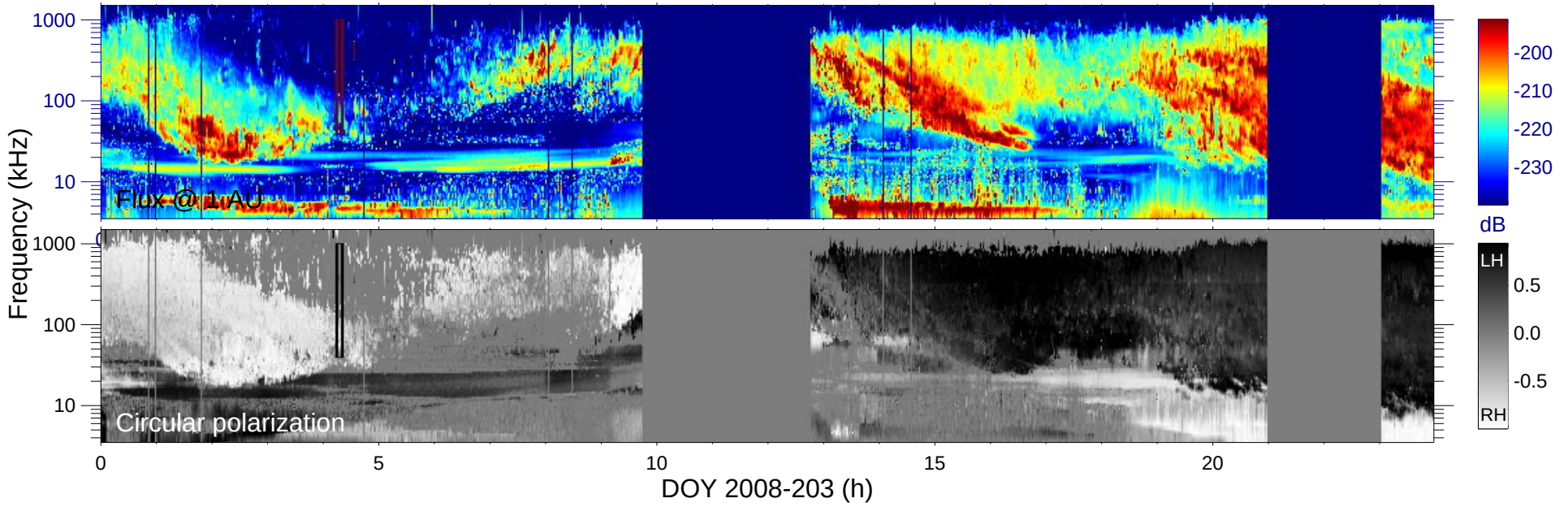
Magnetic polar projection



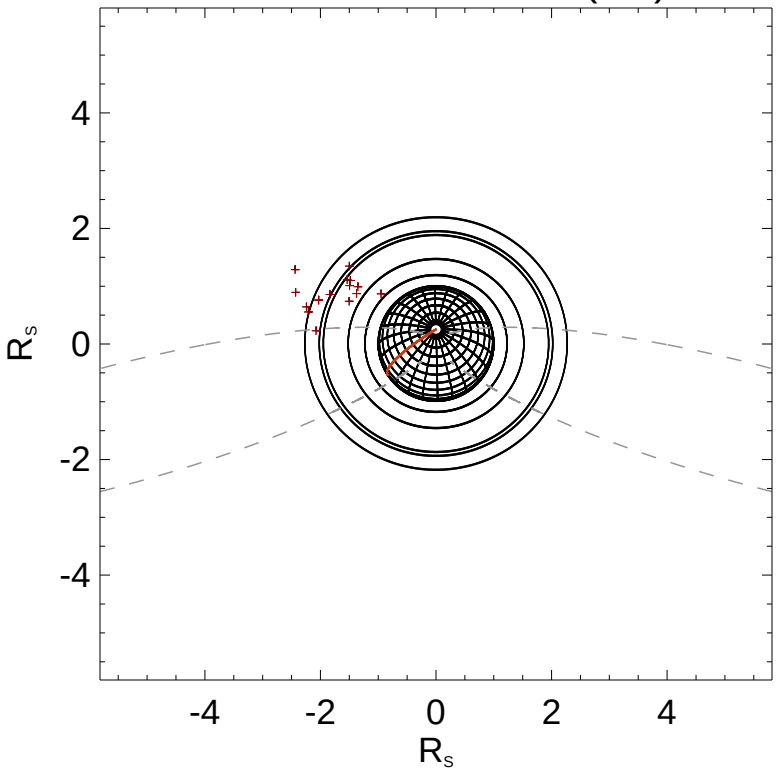
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

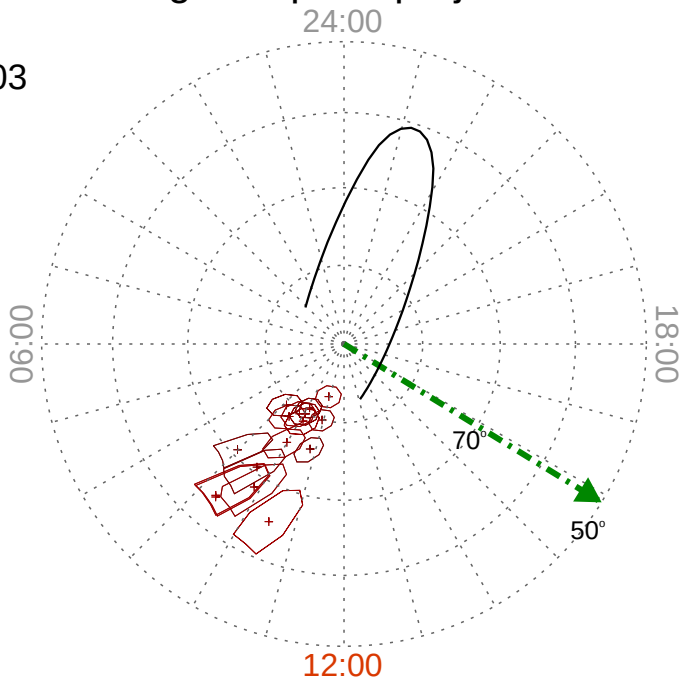


Ephemeris:

Day : 2008-203
Time : 04:15

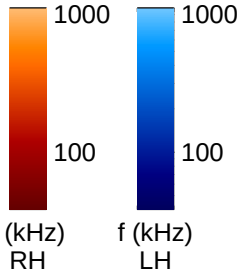
$r_{S/C}$ (R_S) = 5.81
$\lambda_{S/C}$ (°) = 74.31
$TL_{S/C}$ = 15:53

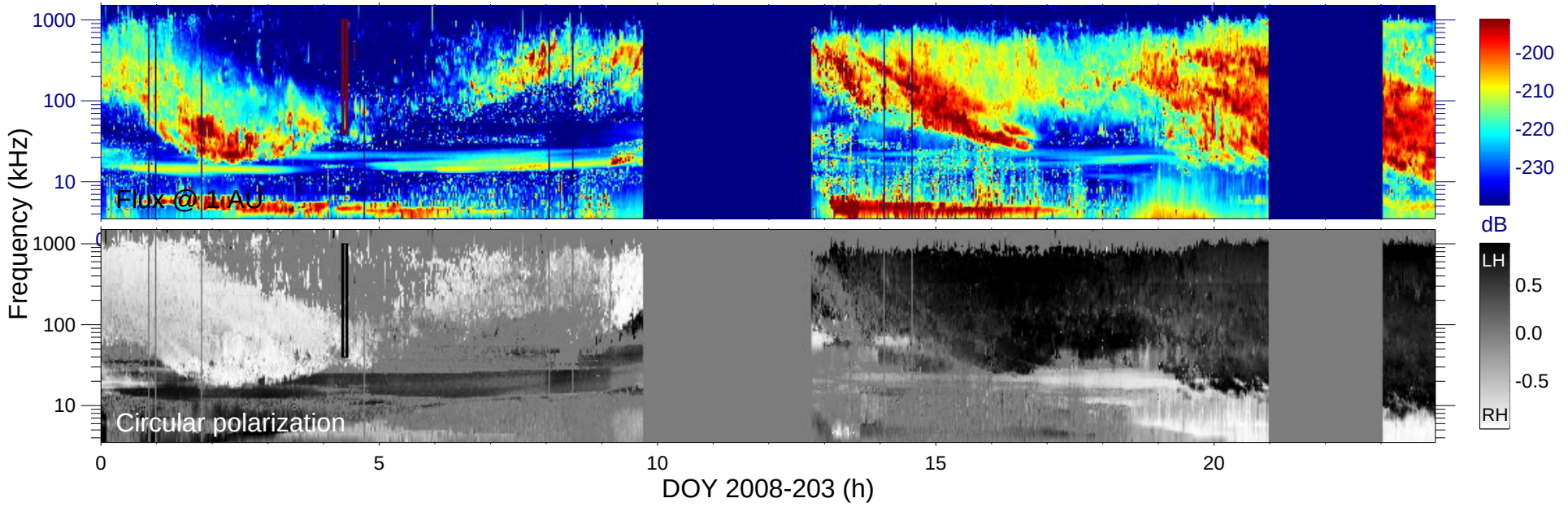
Magnetic polar projection



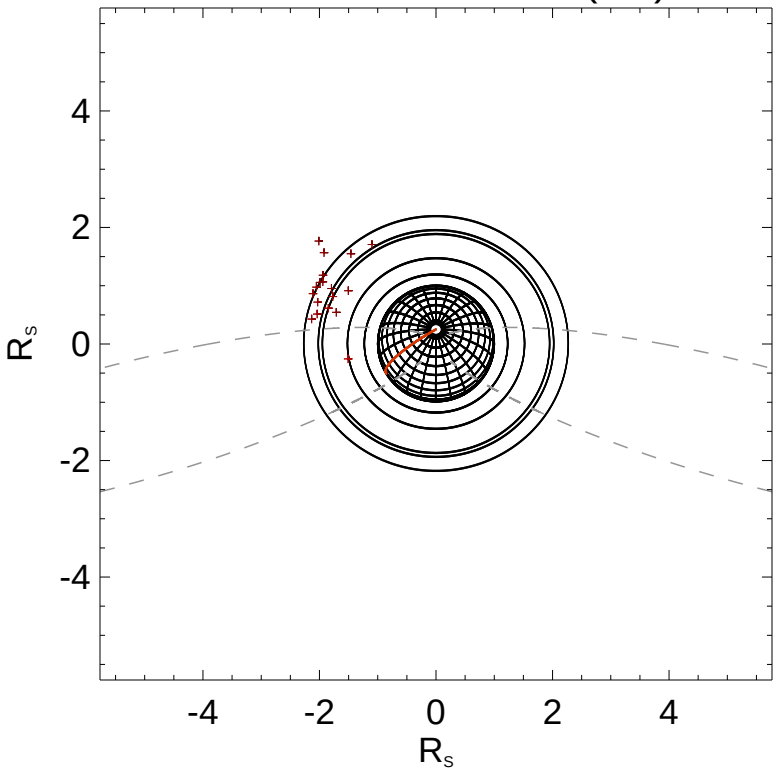
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

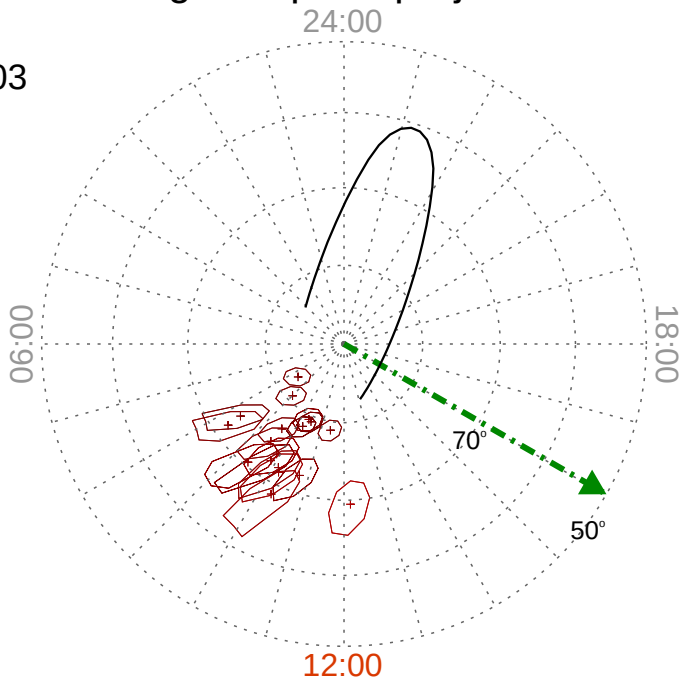


Ephemeris:

Day : 2008-203
Time : 04:20

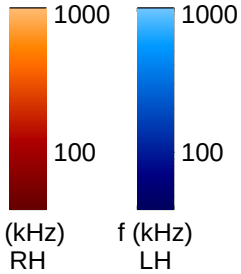
$r_{S/C}$ (R_S) = 5.76
$\lambda_{S/C}$ (°) = 74.41
$TL_{S/C}$ = 16:00

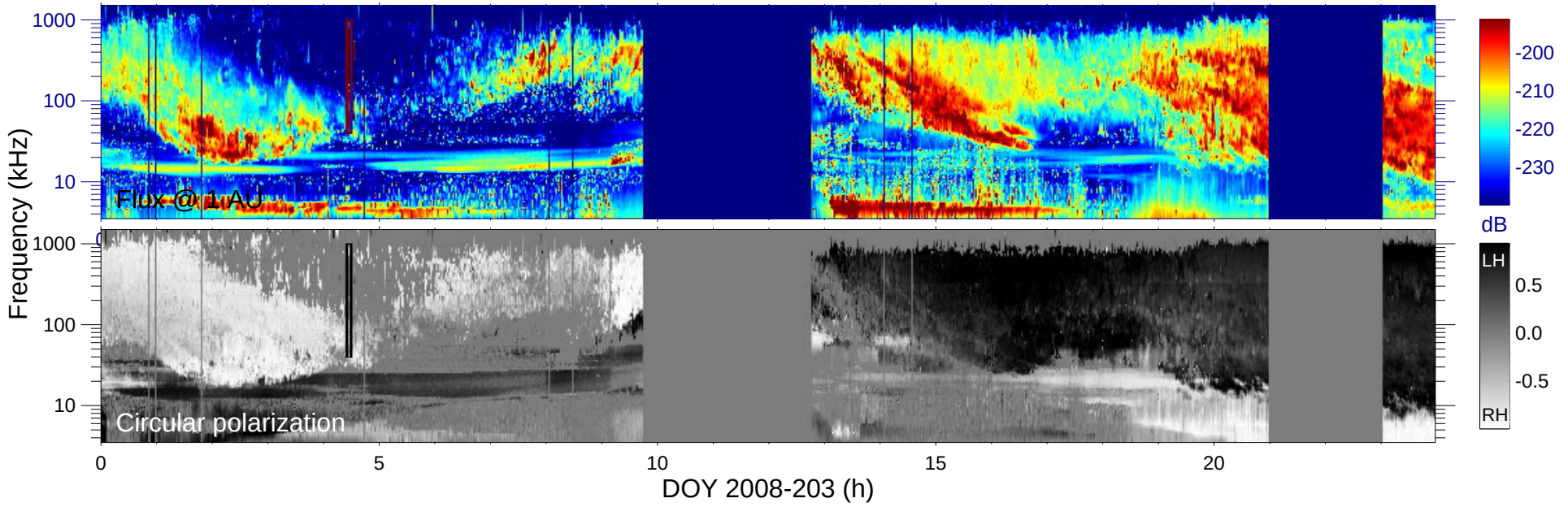
Magnetic polar projection



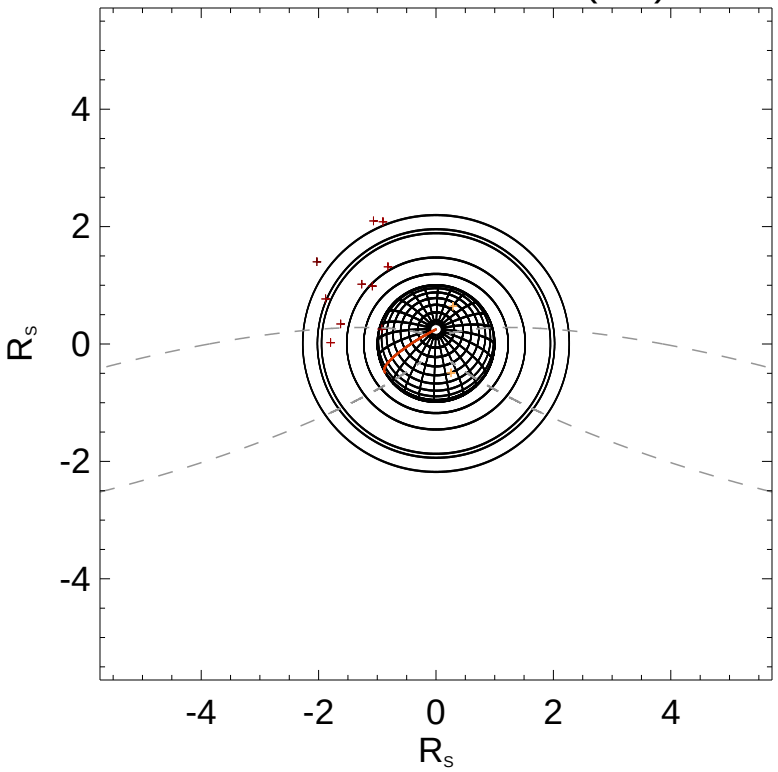
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

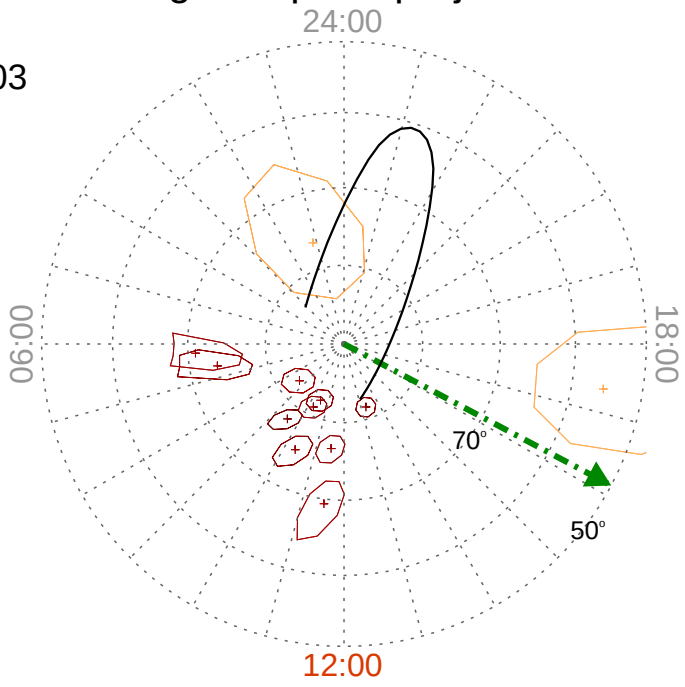


Ephemeris:

Day : 2008-203
Time : 04:25

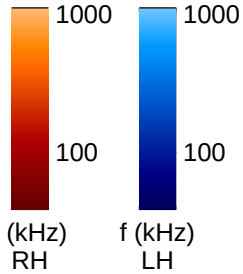
$r_{S/C}$ (R_S) = 5.72
$\lambda_{S/C}$ (°) = 74.50
$TL_{S/C}$ = 16:08

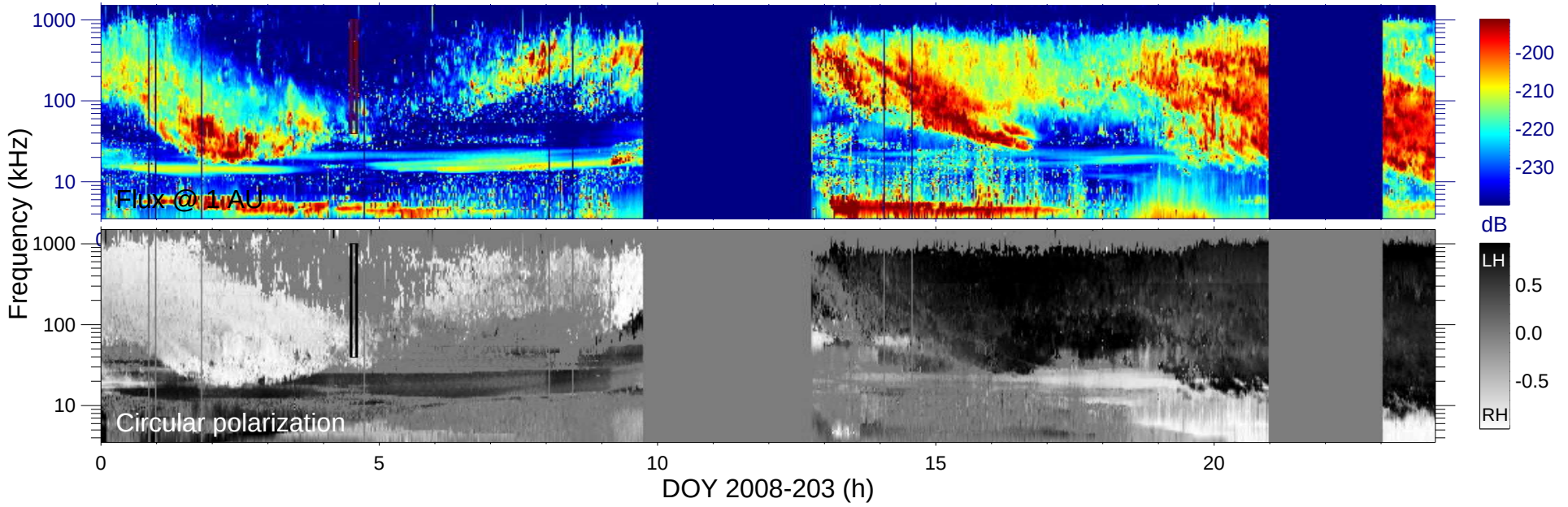
Magnetic polar projection



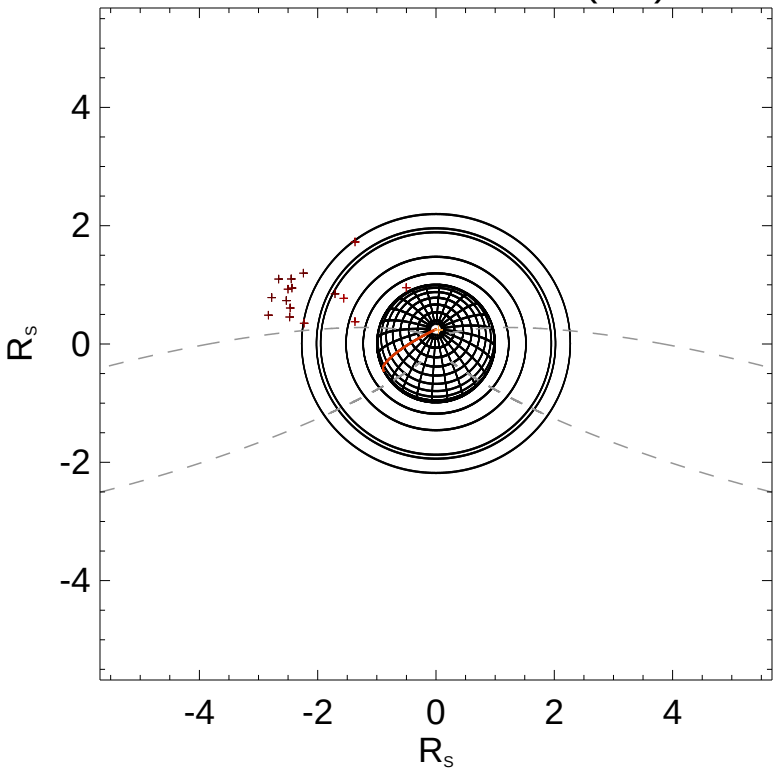
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

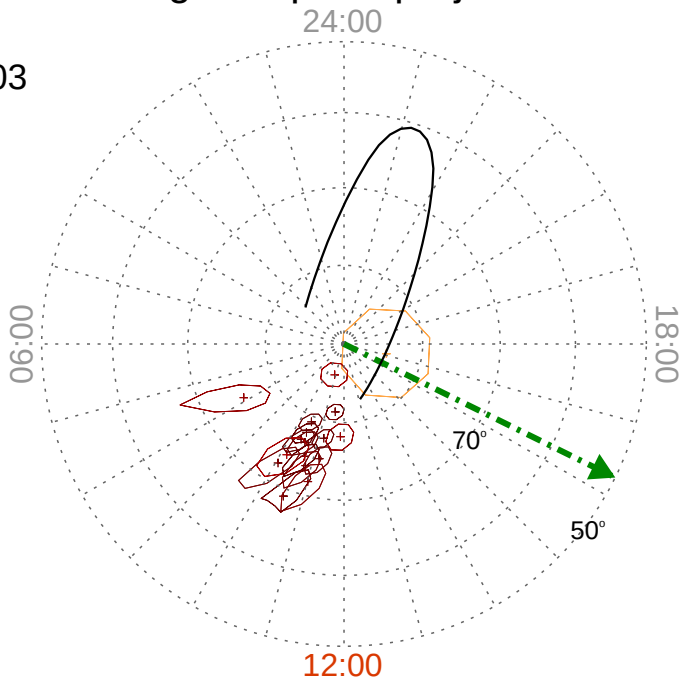


Ephemeris:

Day : 2008-203
Time : 04:30

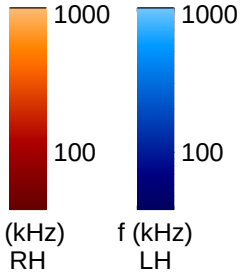
$r_{S/C}$ (R_S) = 5.68
$\lambda_{S/C}$ (°) = 74.57
$TL_{S/C}$ = 16:15

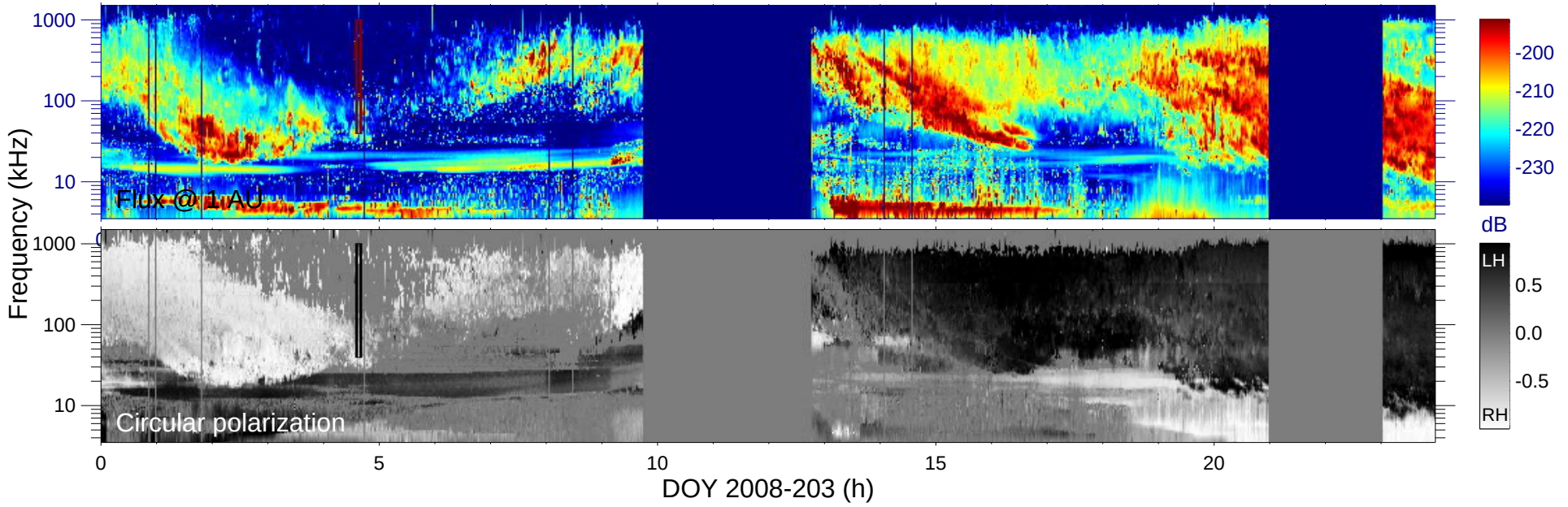
Magnetic polar projection



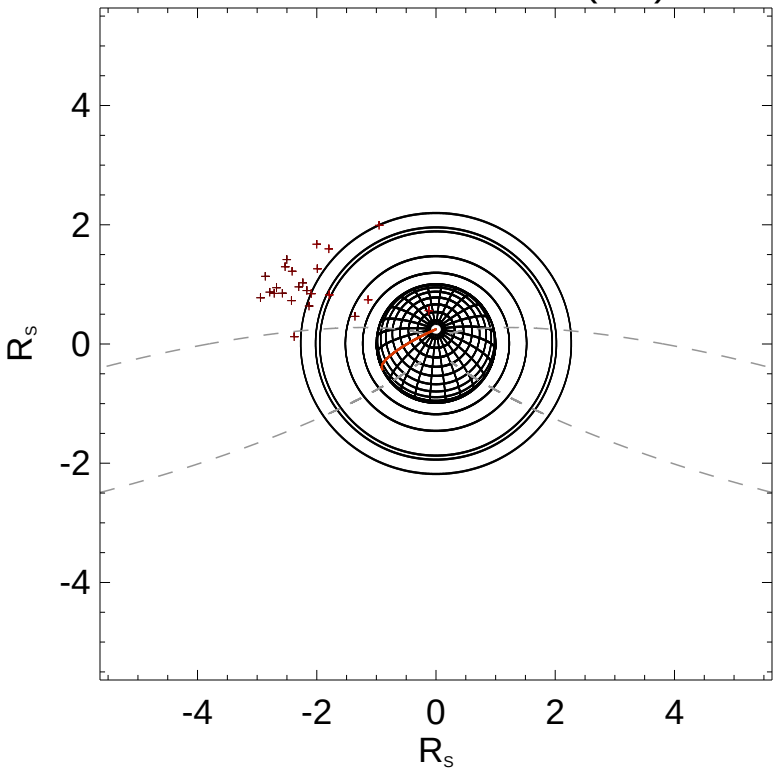
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

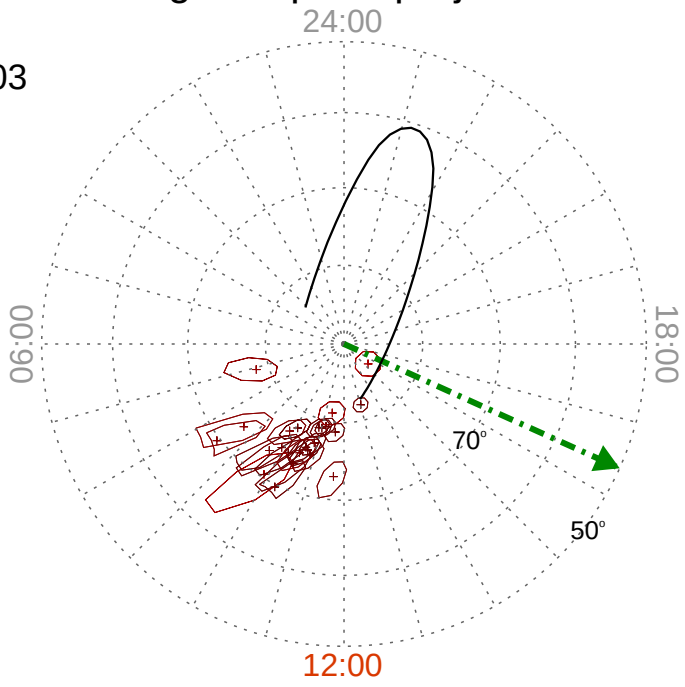


Ephemeris:

Day : 2008-203
Time : 04:35

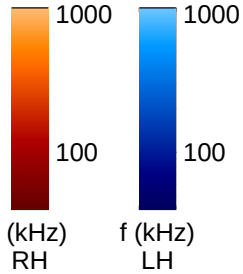
$r_{S/C}$ (R_S) = 5.63
$\lambda_{S/C}$ (°) = 74.63
$TL_{S/C}$ = 16:22

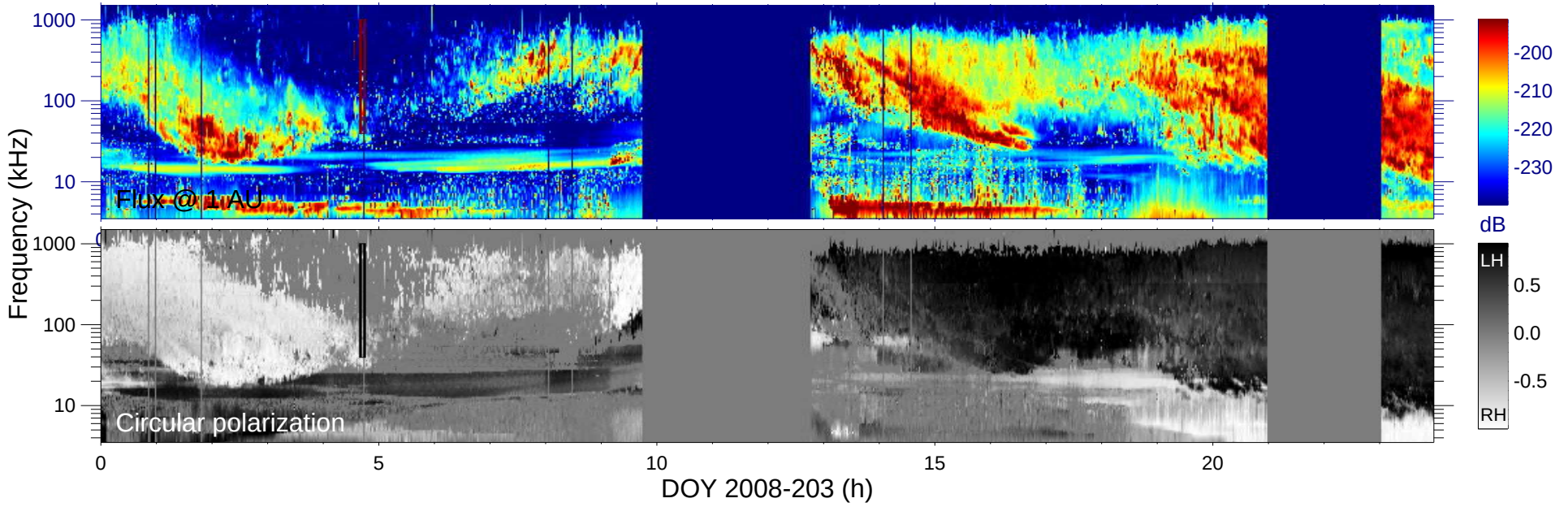
Magnetic polar projection



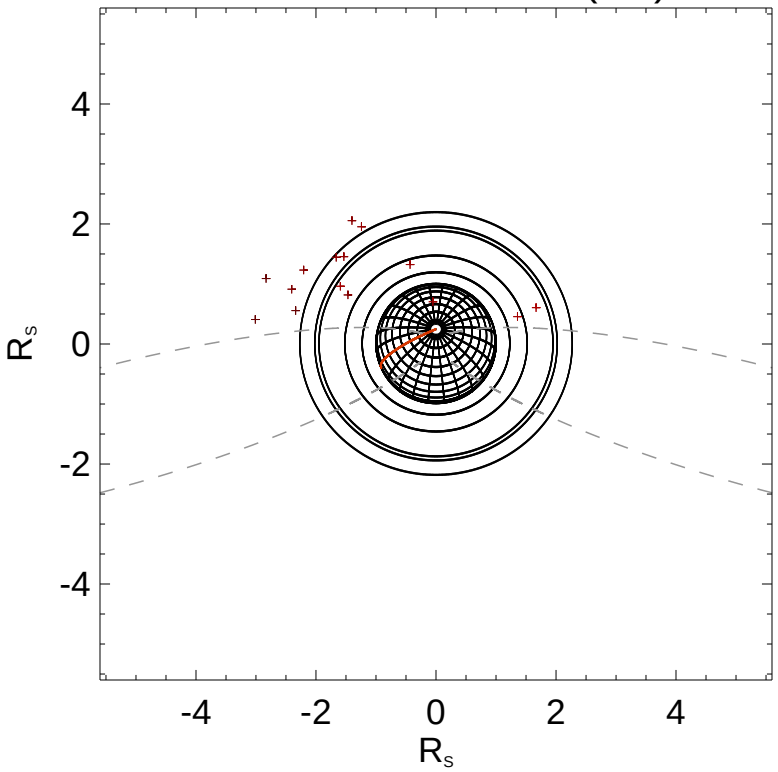
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

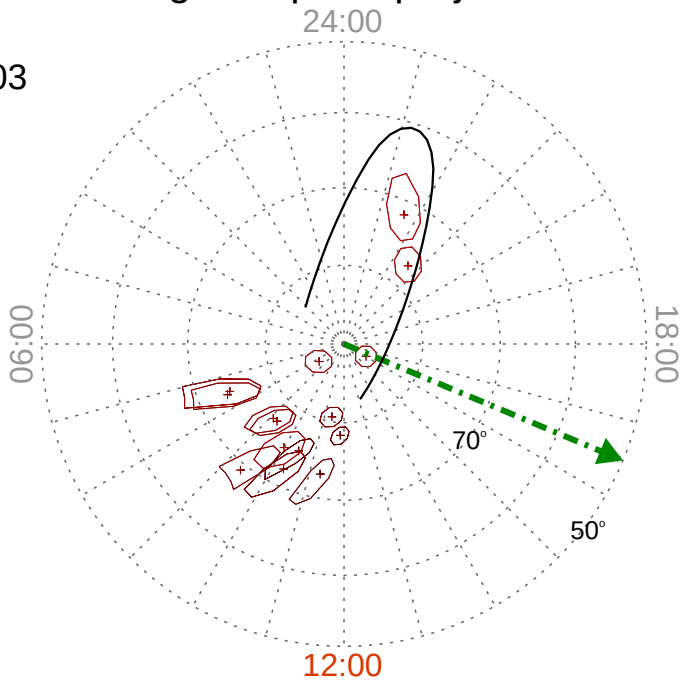


Ephemeris:

Day : 2008-203
Time : 04:40

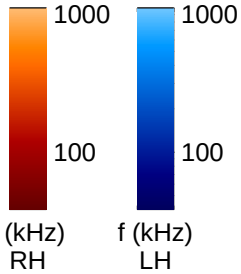
$r_{S/C}$ (R_S) = 5.59
$\lambda_{S/C}$ (°) = 74.66
$TL_{S/C}$ = 16:29

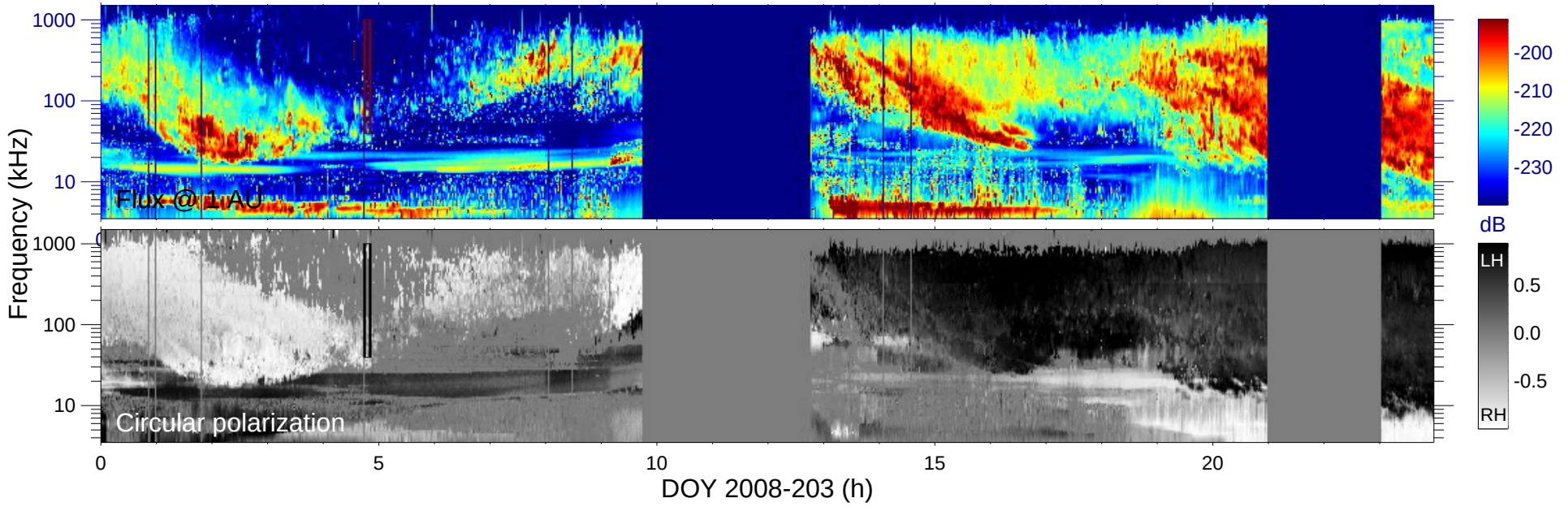
Magnetic polar projection



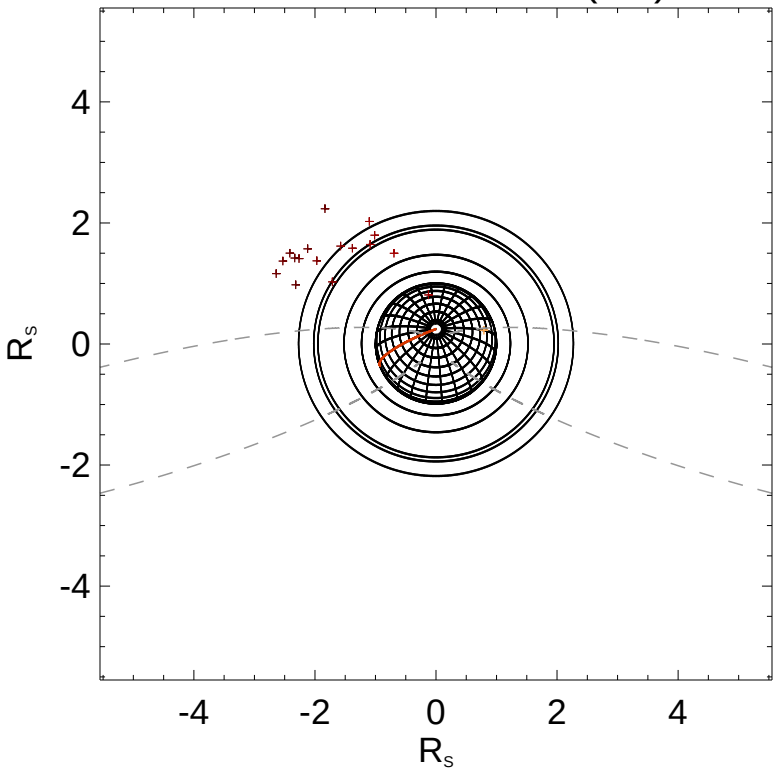
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

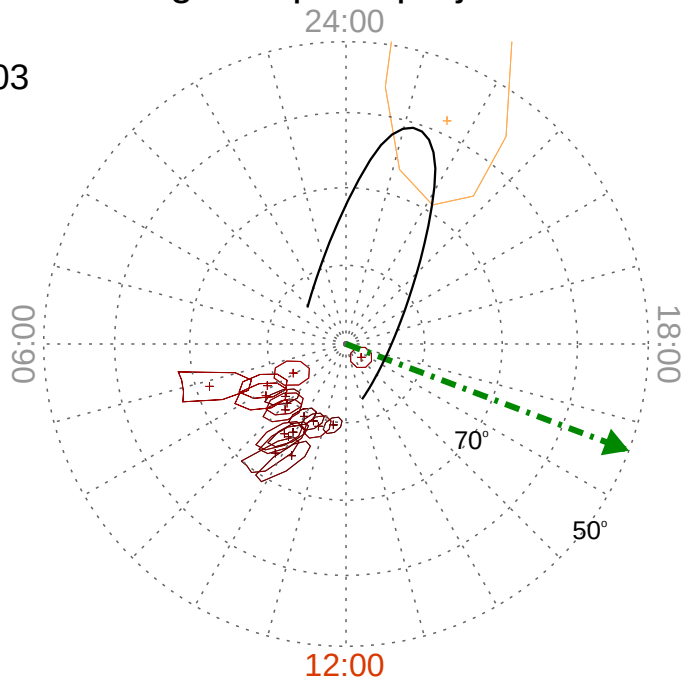


Ephemeris:

Day : 2008-203
Time : 04:45

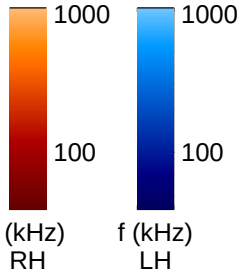
$r_{S/C}$ (R_S) = 5.55
$\lambda_{S/C}$ (°) = 74.68
$TL_{S/C}$ = 16:37

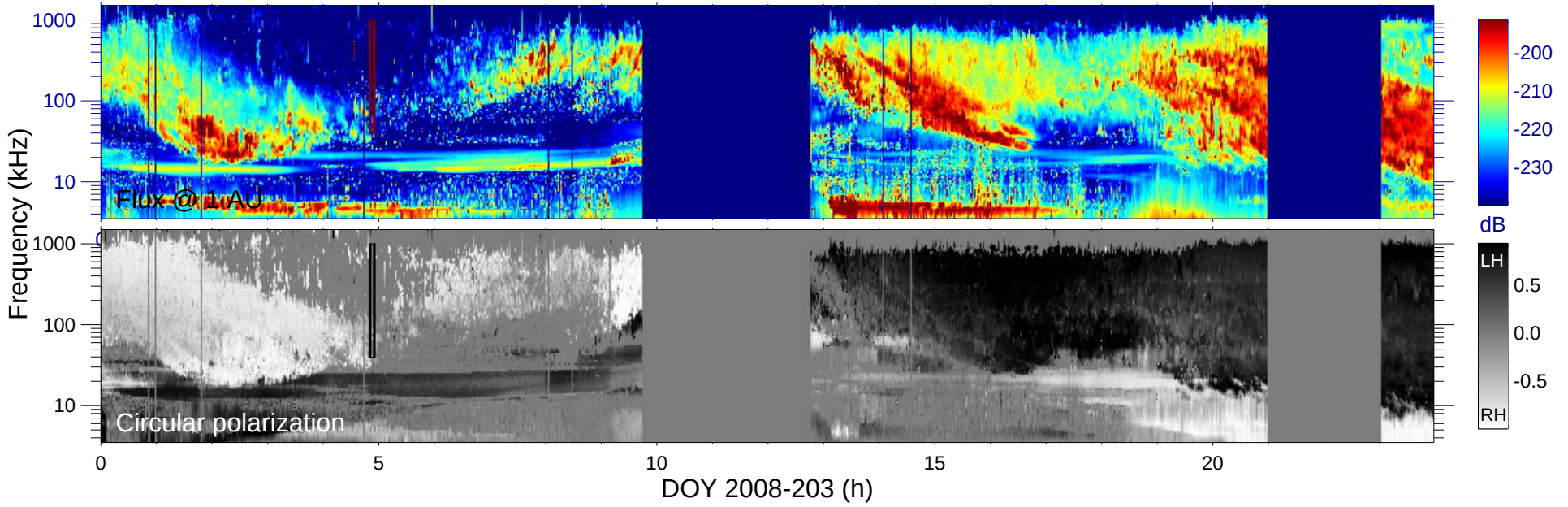
Magnetic polar projection



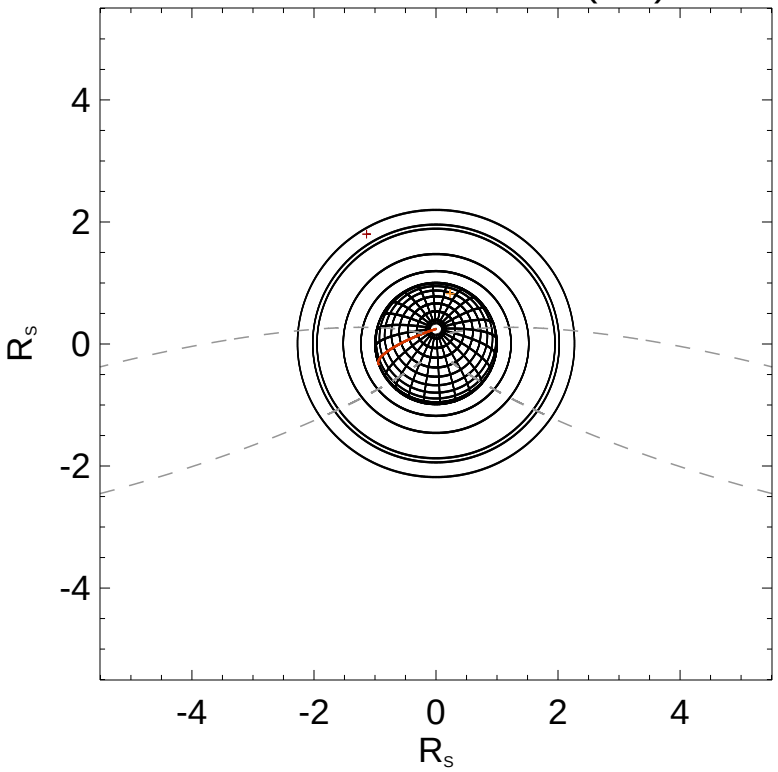
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

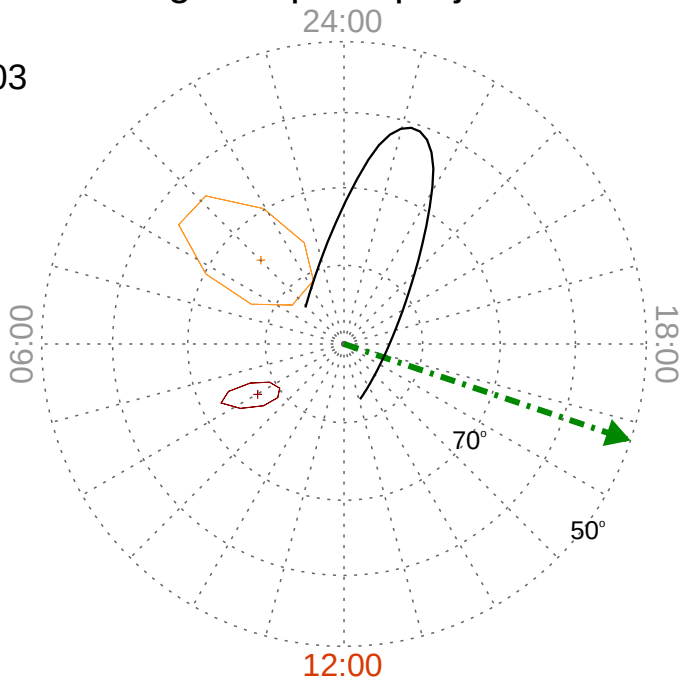


Ephemeris:

Day : 2008-203
Time : 04:50

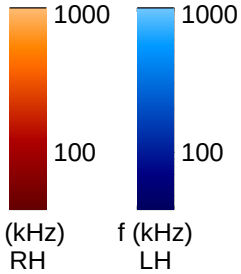
$r_{S/C}$ (R_S) = 5.50
$\lambda_{S/C}$ (°) = 74.70
$TL_{S/C}$ = 16:45

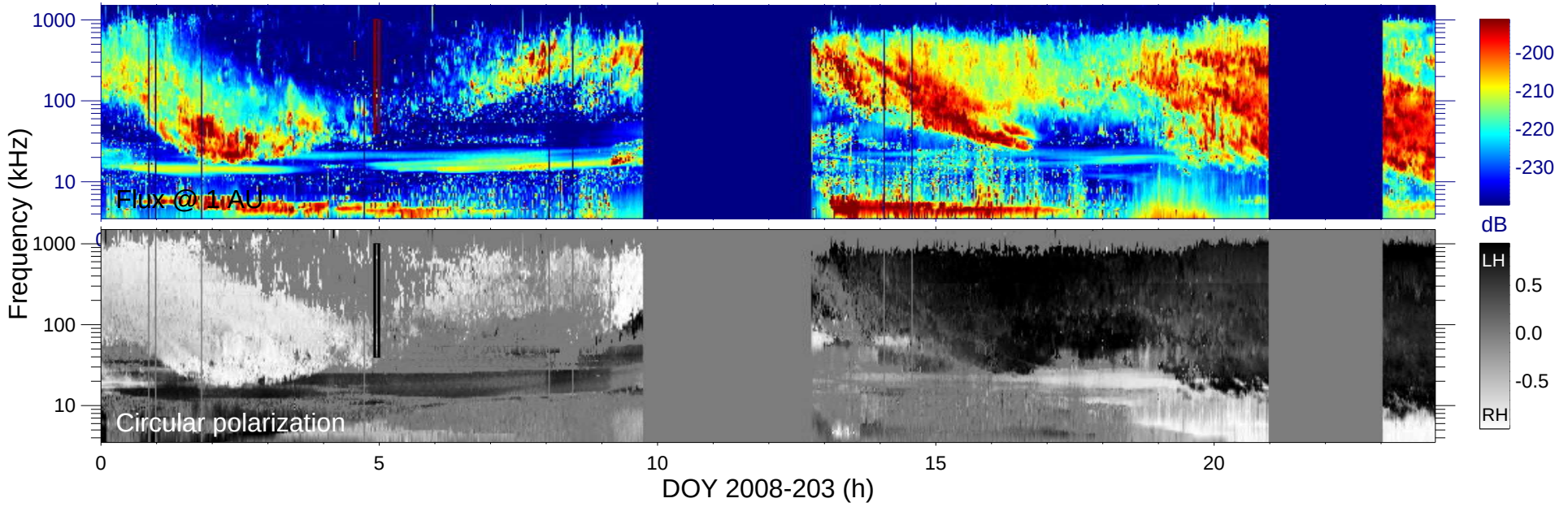
Magnetic polar projection



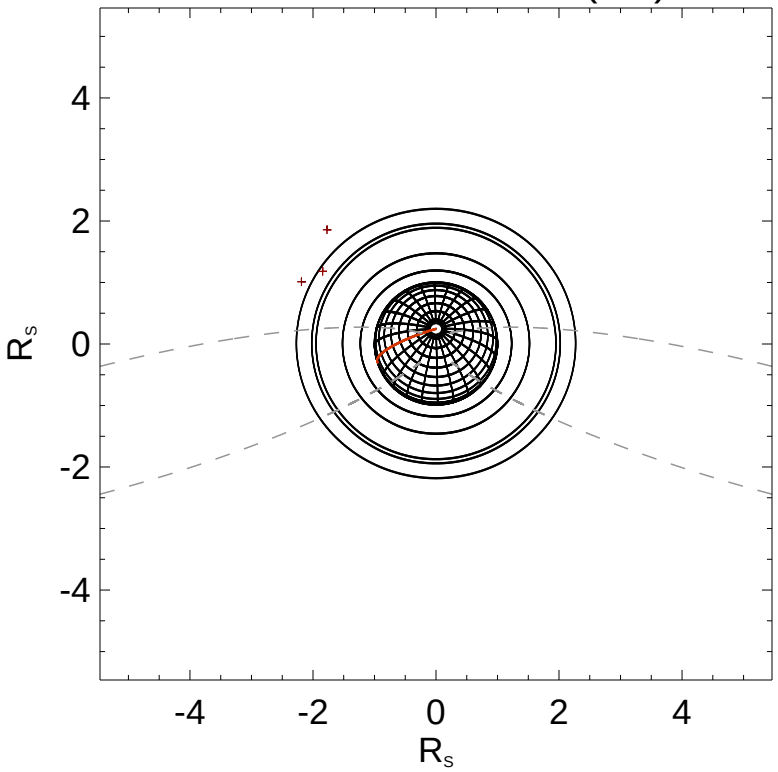
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

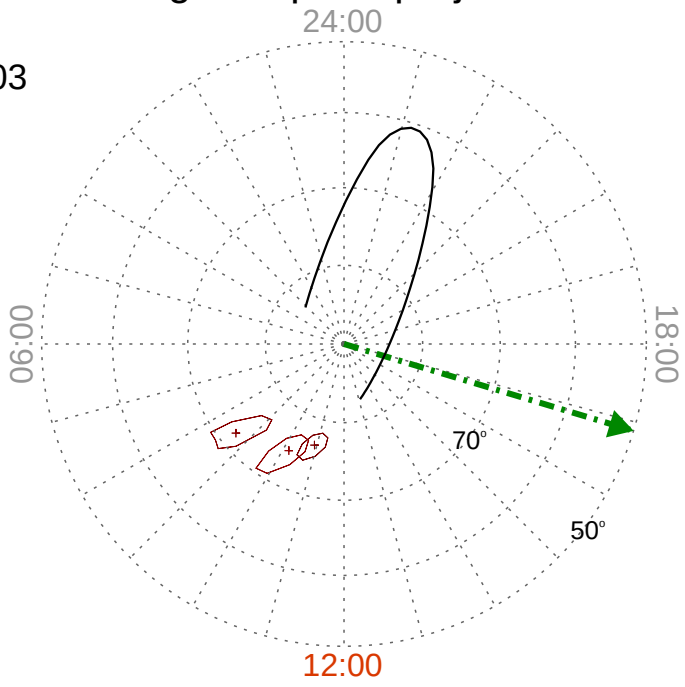


Ephemeris:

Day : 2008-203
Time : 04:55

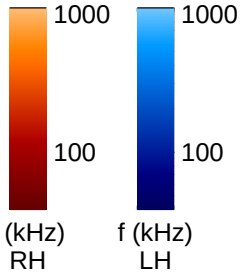
$r_{S/C}$ (R_S) = 5.46
$\lambda_{S/C}$ (°) = 74.70
$TL_{S/C}$ = 16:53

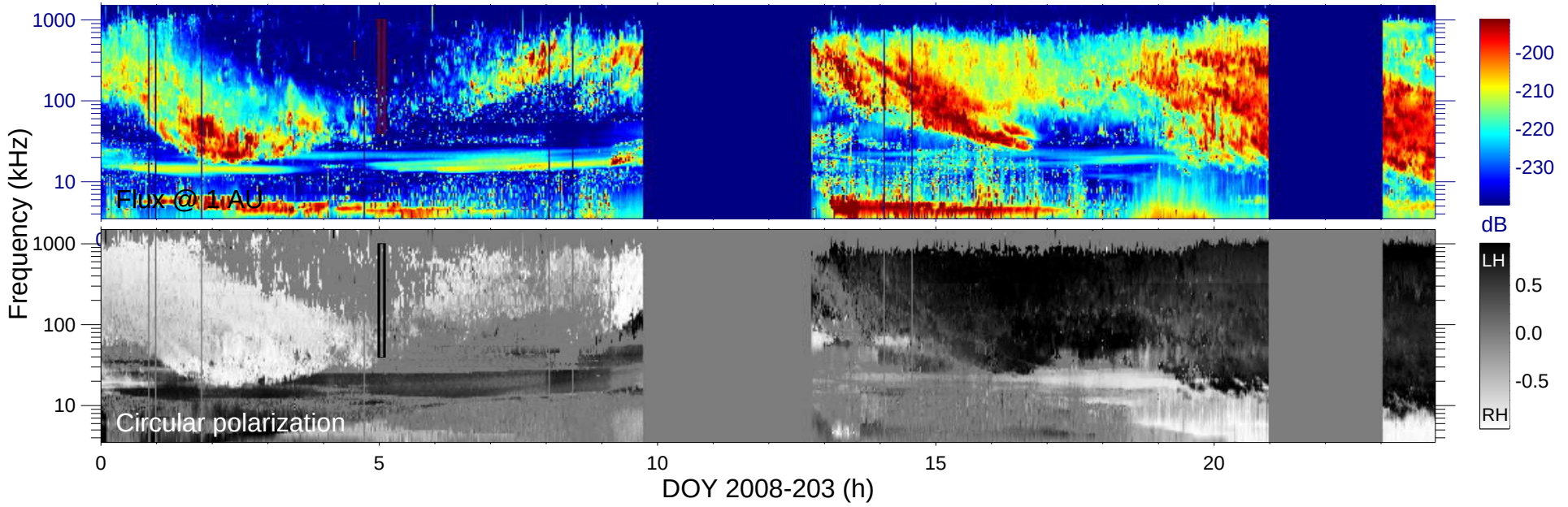
Magnetic polar projection



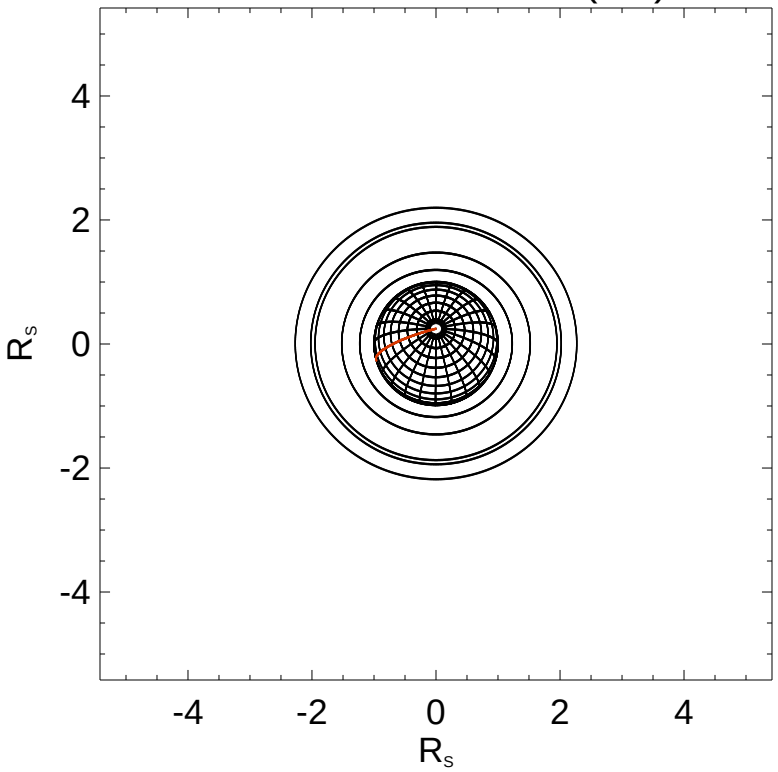
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

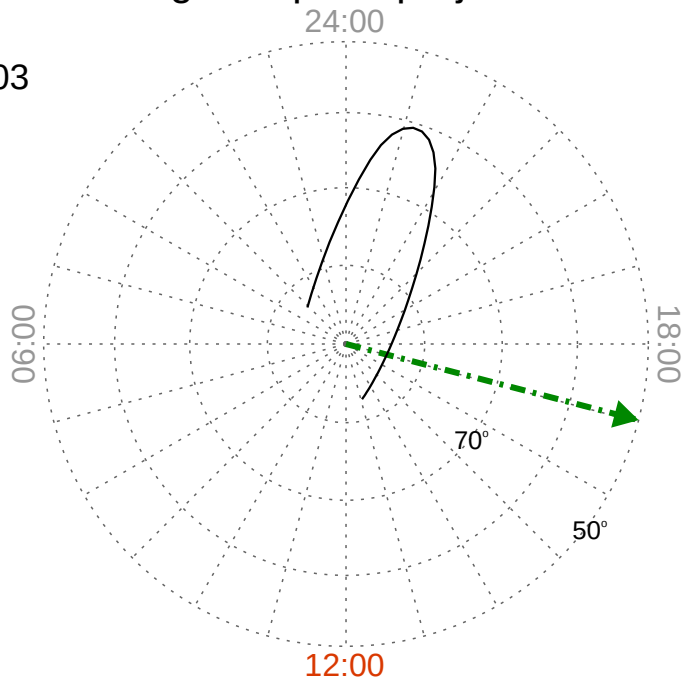


Ephemeris:

Day : 2008-203
Time : 05:00

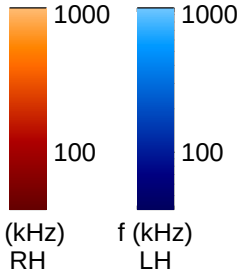
$r_{S/C}$ (R_S) = 5.41
$\lambda_{S/C}$ (°) = 74.66
$TL_{S/C}$ = 17:01

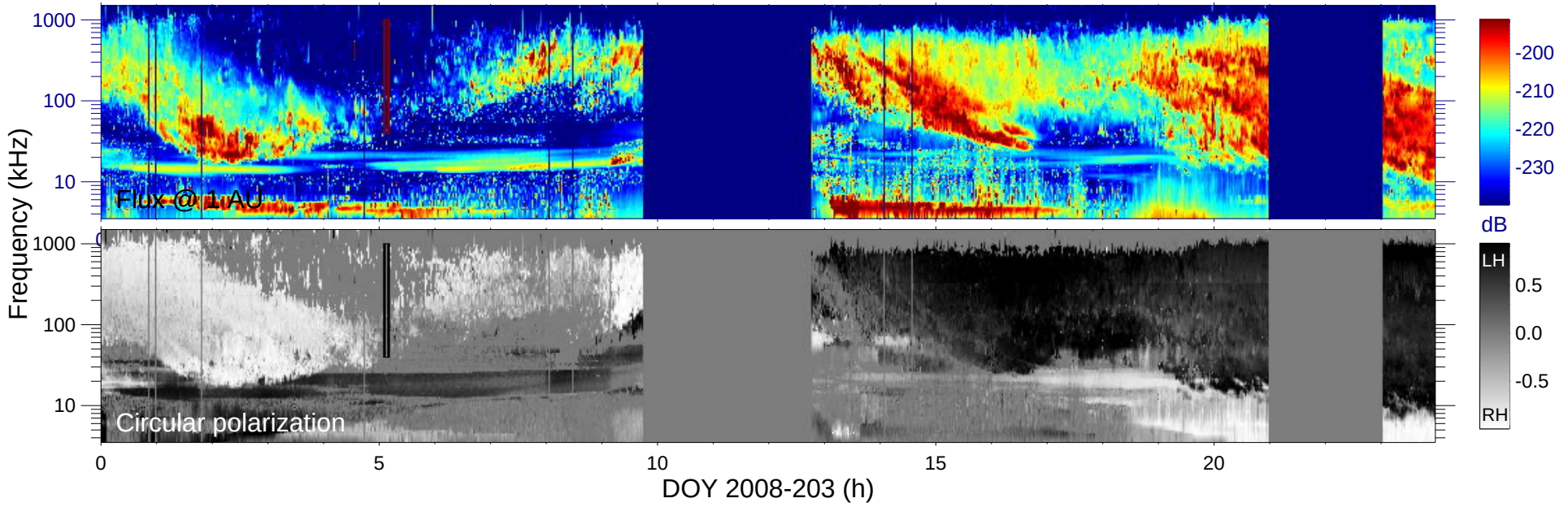
Magnetic polar projection



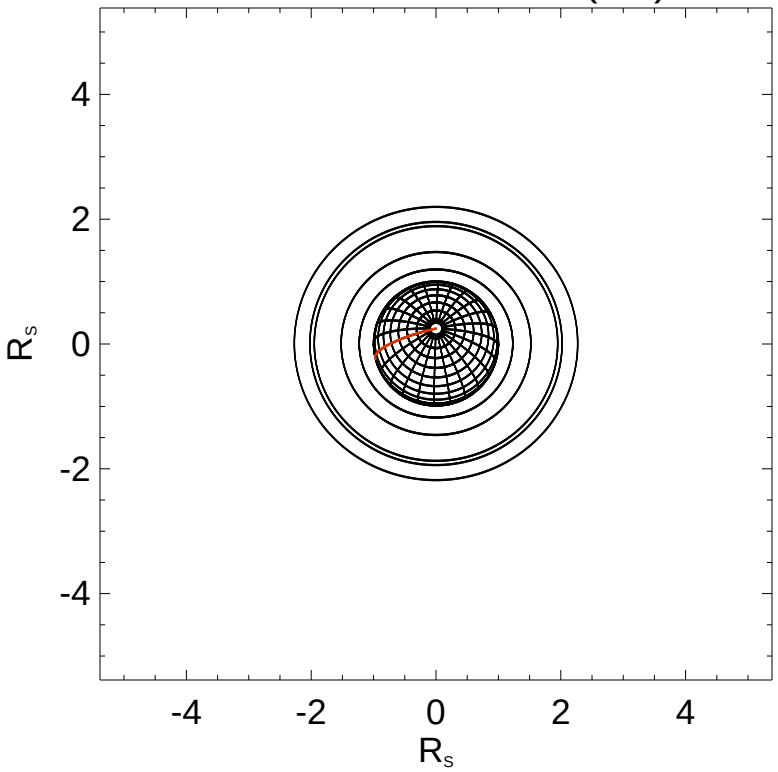
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

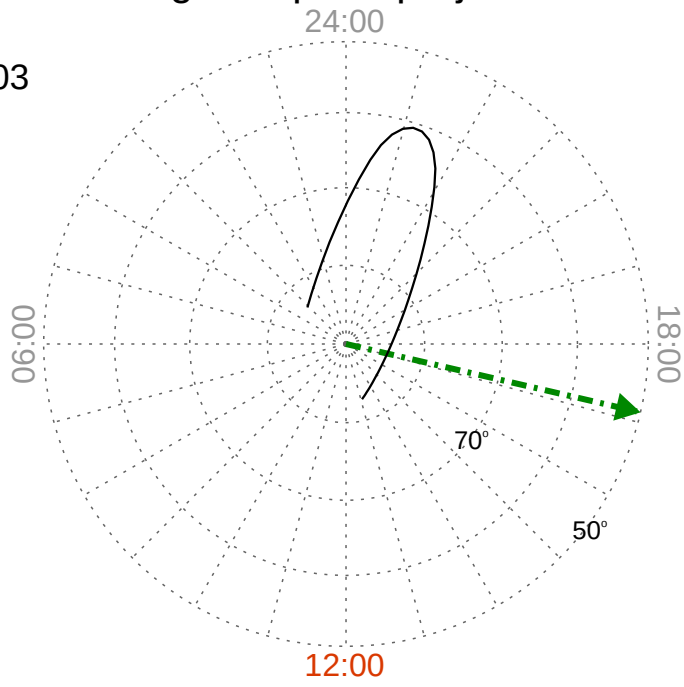


Ephemeris:

Day : 2008-203
Time : 05:05

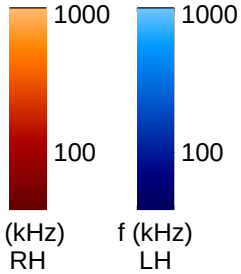
$r_{S/C}$ (R_S) = 5.38
$\lambda_{S/C}$ (°) = 74.64
$TL_{S/C}$ = 17:07

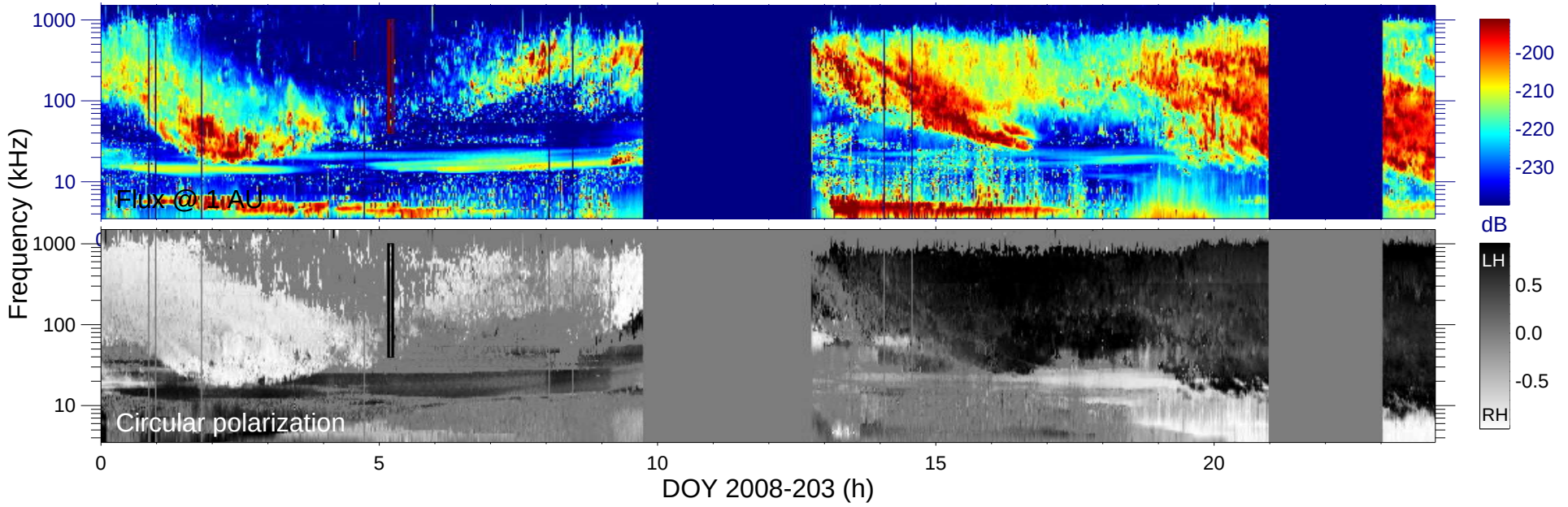
Magnetic polar projection



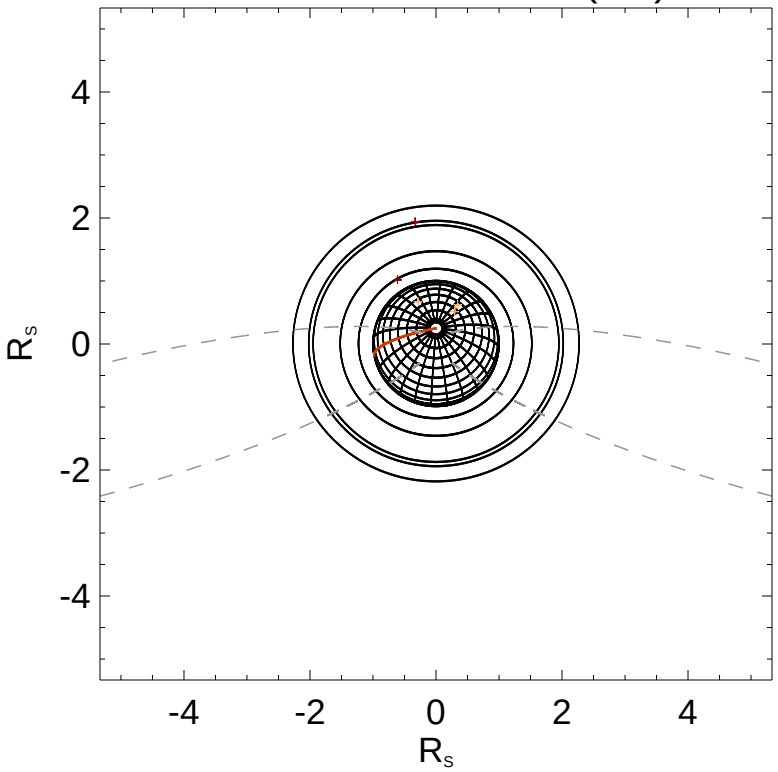
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

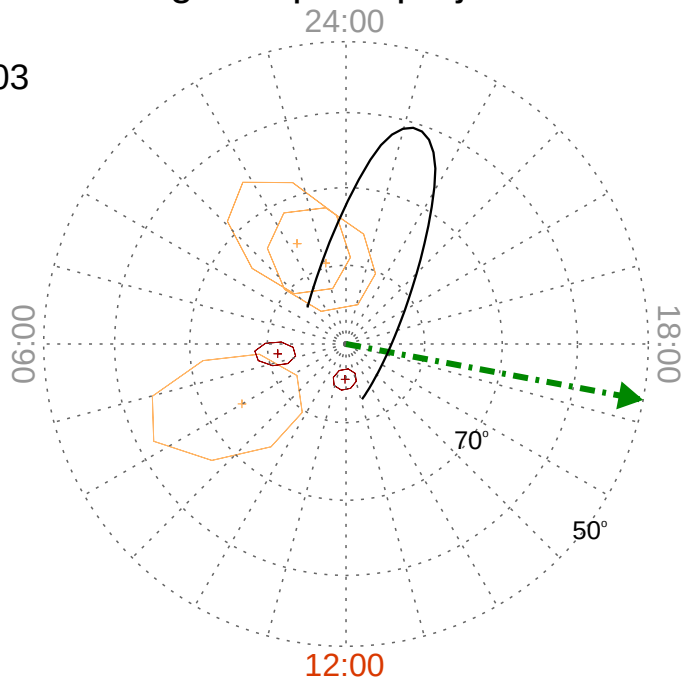


Ephemeris:

Day : 2008-203
Time : 05:10

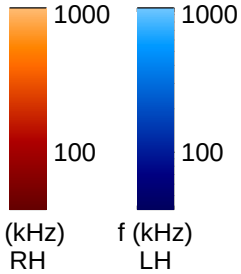
$r_{S/C}$ (R_S) = 5.33
$\lambda_{S/C}$ (°) = 74.56
$TL_{S/C}$ = 17:17

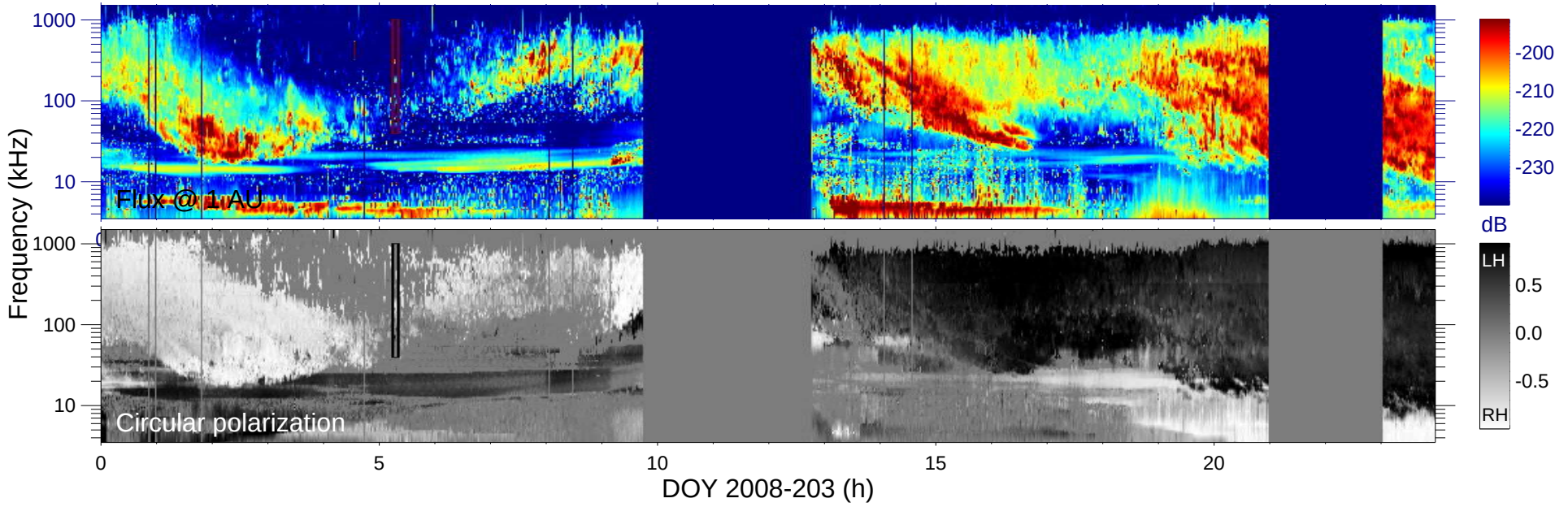
Magnetic polar projection



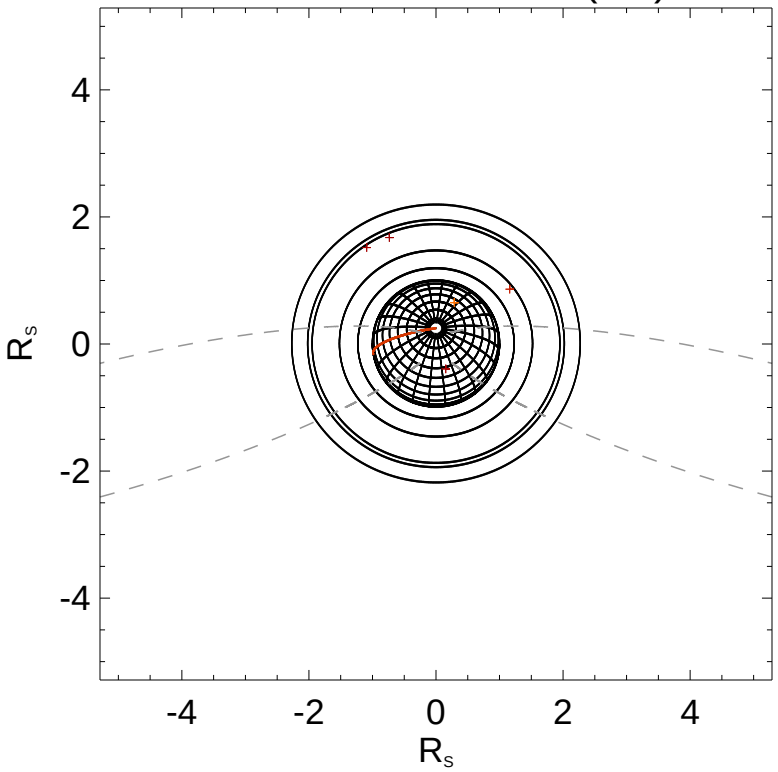
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

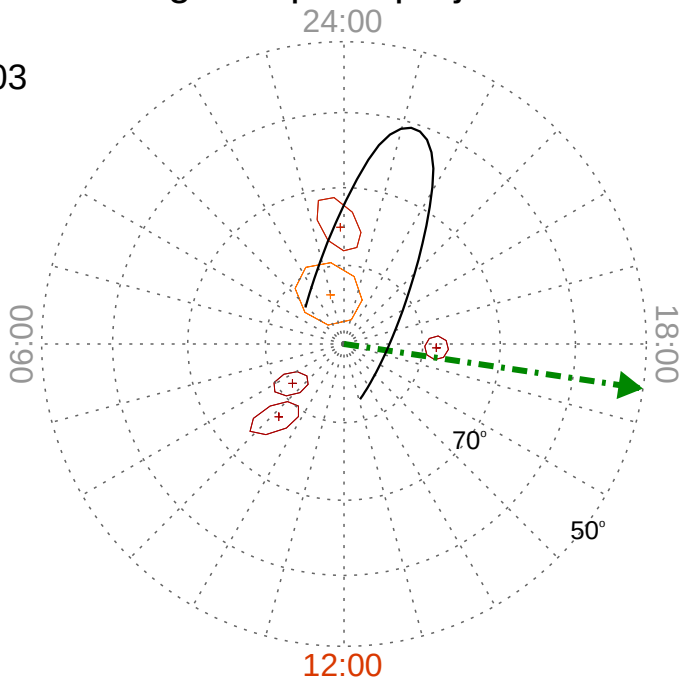


Ephemeris:

Day : 2008-203
Time : 05:15

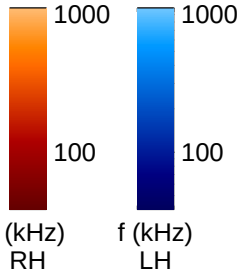
$r_{S/C}$ (R_S) = 5.28
$\lambda_{S/C}$ (°) = 74.48
$TL_{S/C}$ = 17:26

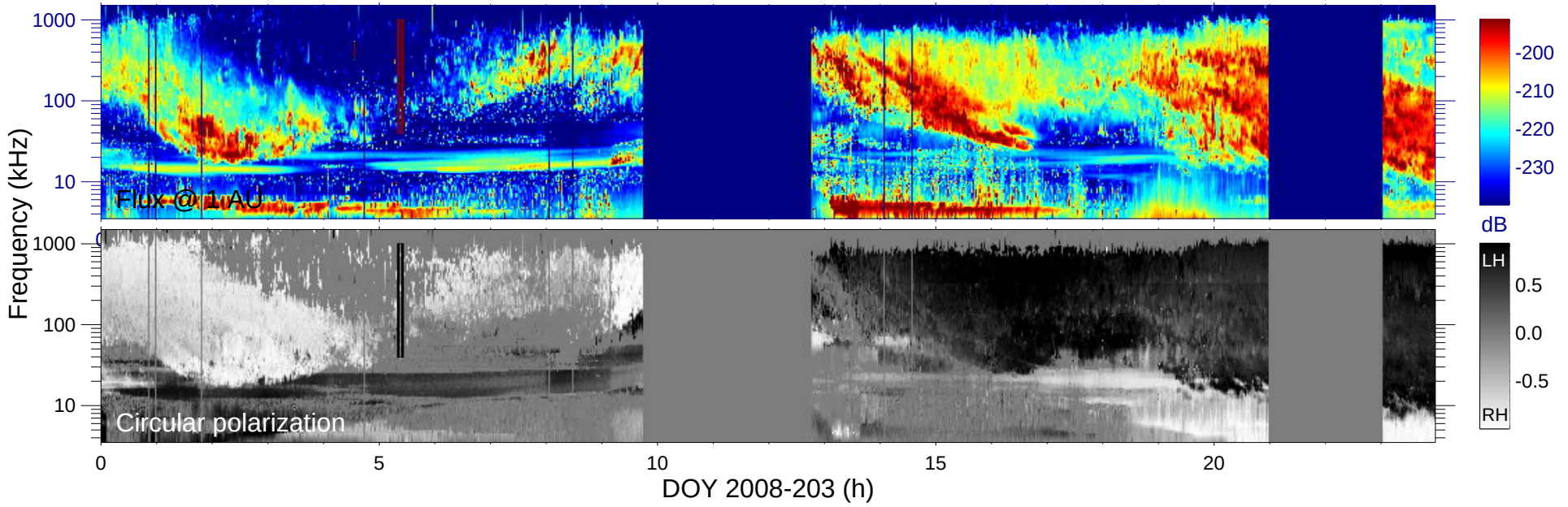
Magnetic polar projection



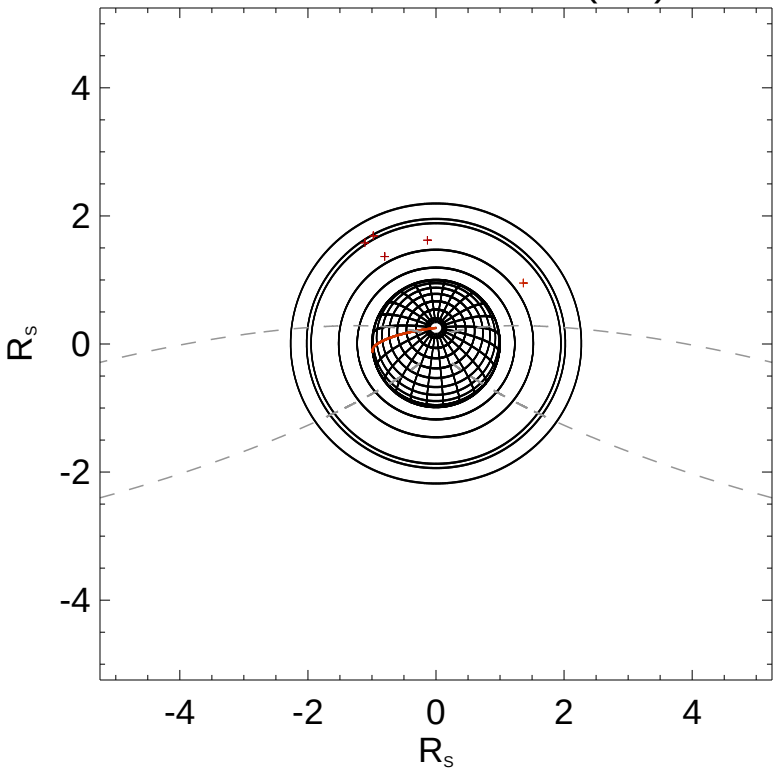
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

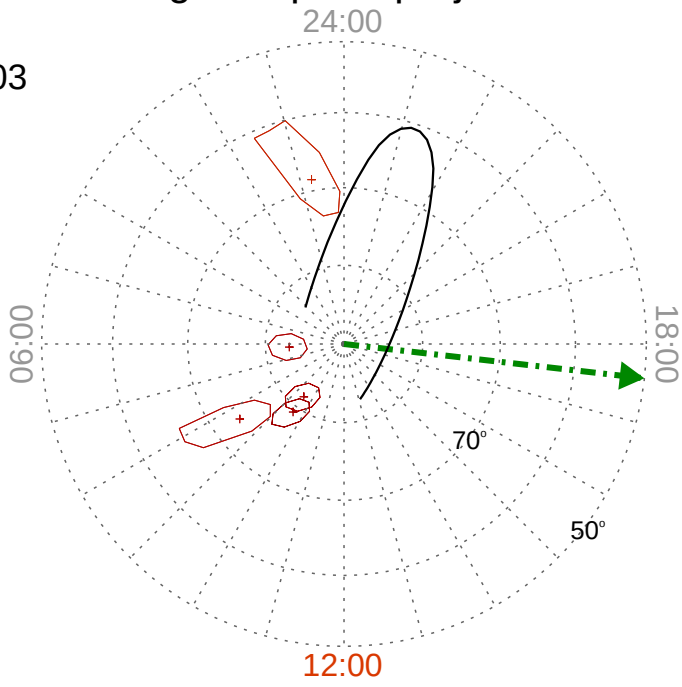


Ephemeris:

Day : 2008-203
Time : 05:20

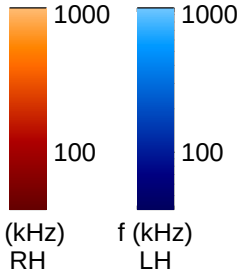
$r_{S/C}$ (R_S) = 5.24
$\lambda_{S/C}$ (°) = 74.38
$TL_{S/C}$ = 17:33

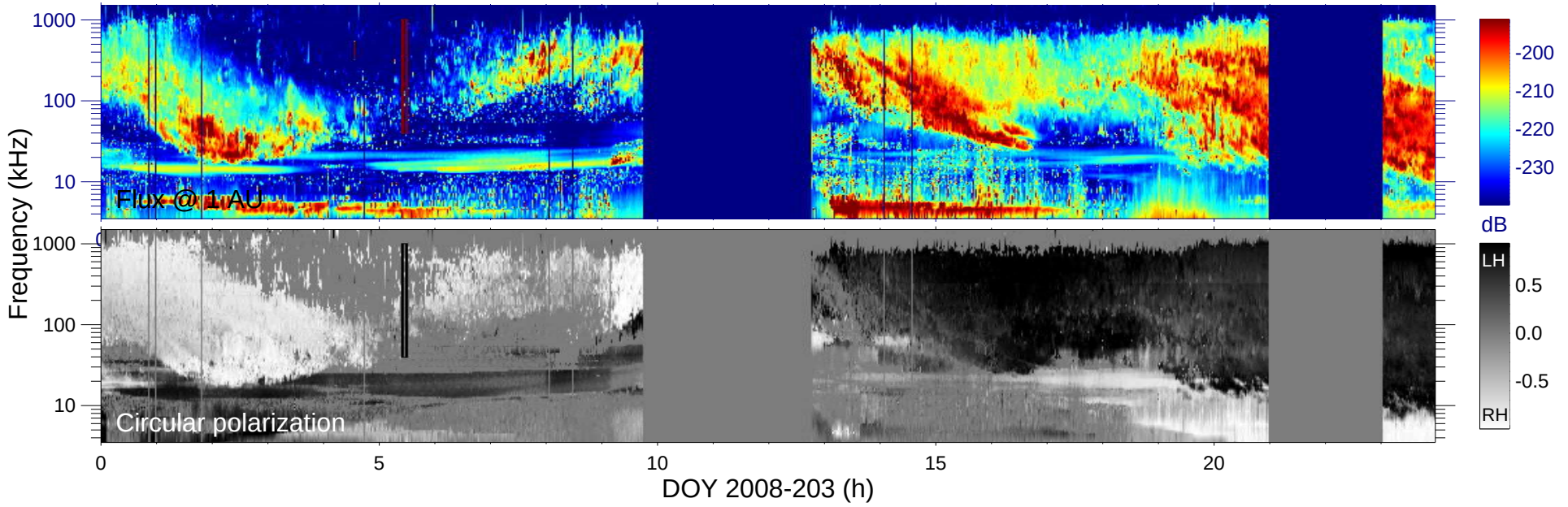
Magnetic polar projection



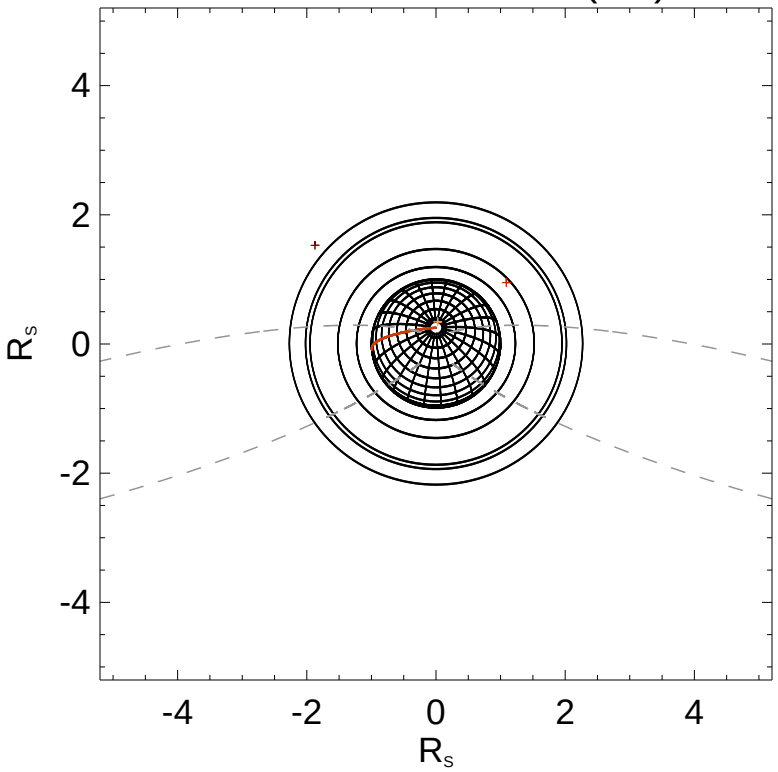
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

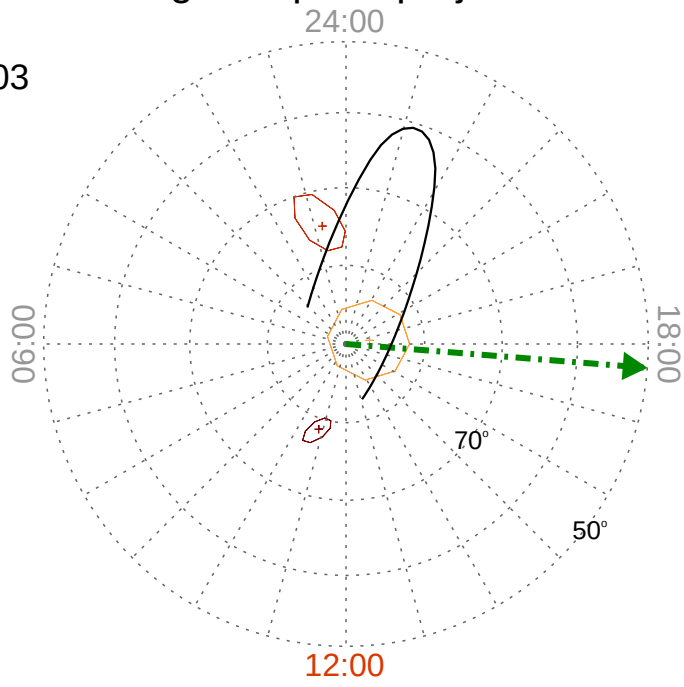


Ephemeris:

Day : 2008-203
Time : 05:25

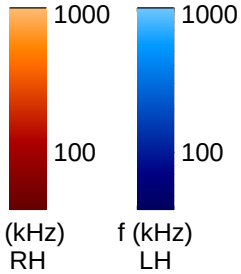
$r_{S/C}$ (R_S) = 5.20
$\lambda_{S/C}$ (°) = 74.26
$TL_{S/C}$ = 17:41

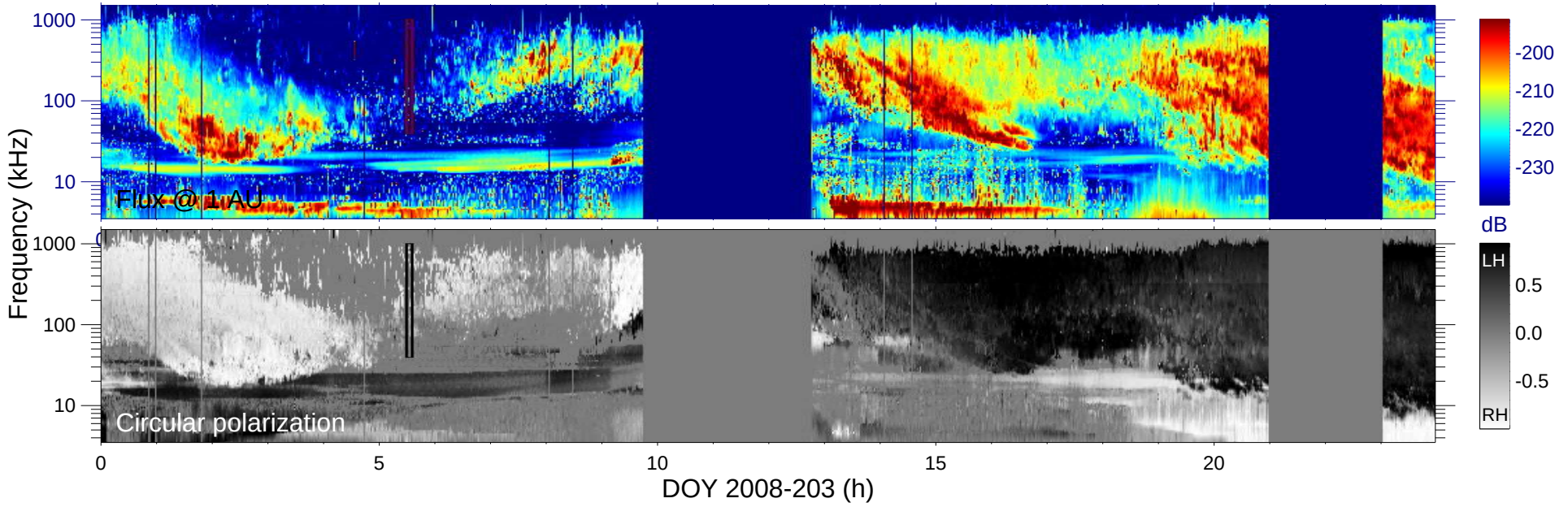
Magnetic polar projection



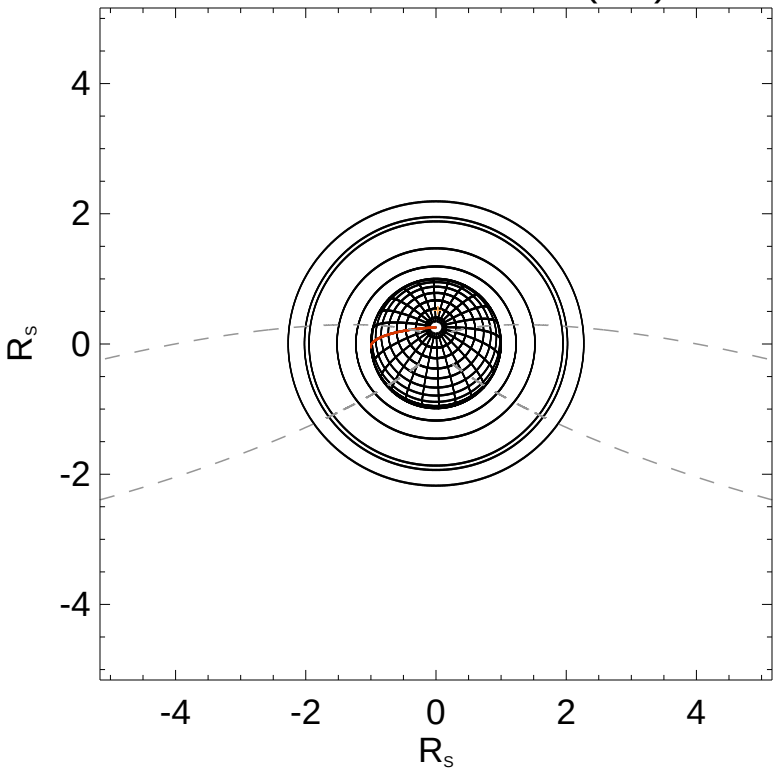
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

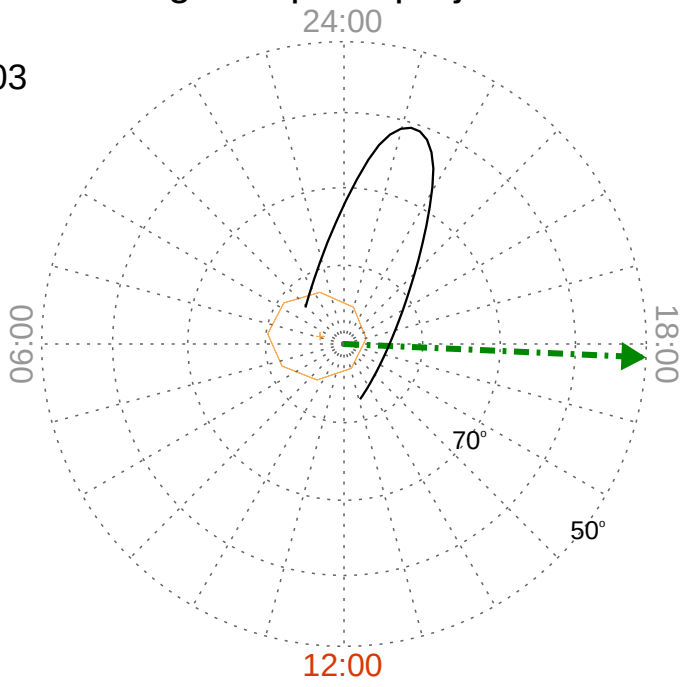


Ephemeris:

Day : 2008-203
Time : 05:30

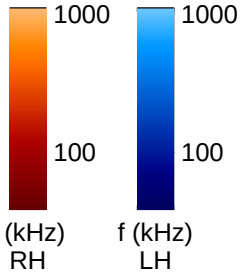
$r_{S/C}$ (R_S) = 5.16
$\lambda_{S/C}$ (°) = 74.12
$TL_{S/C}$ = 17:49

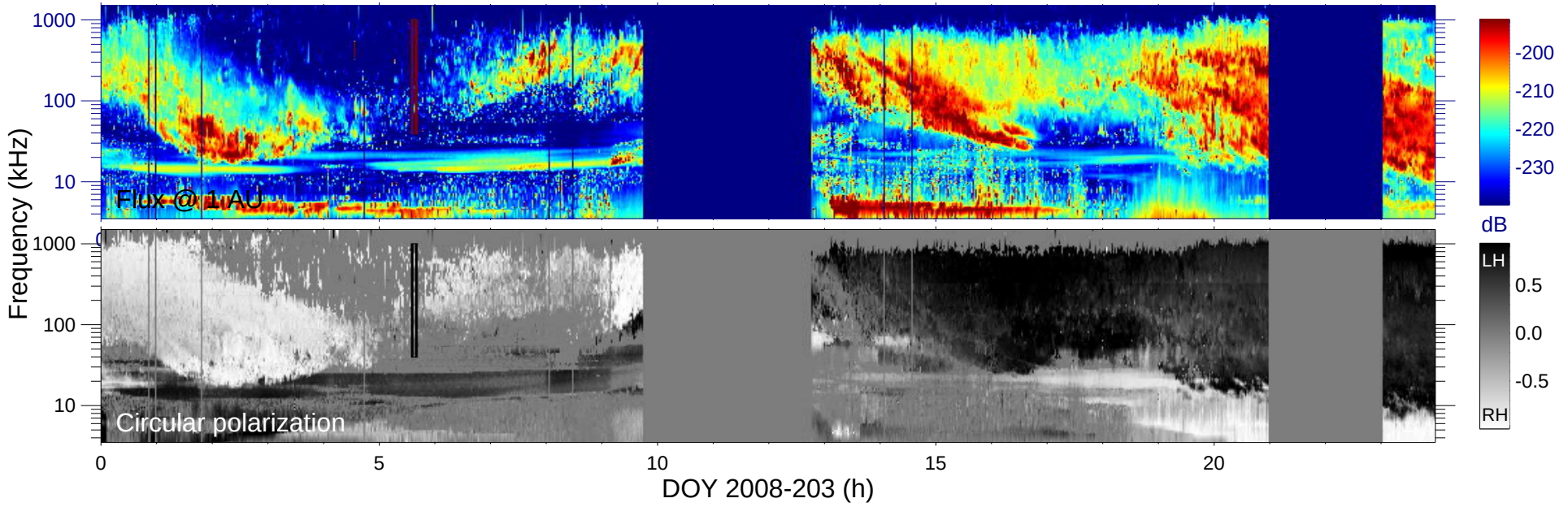
Magnetic polar projection



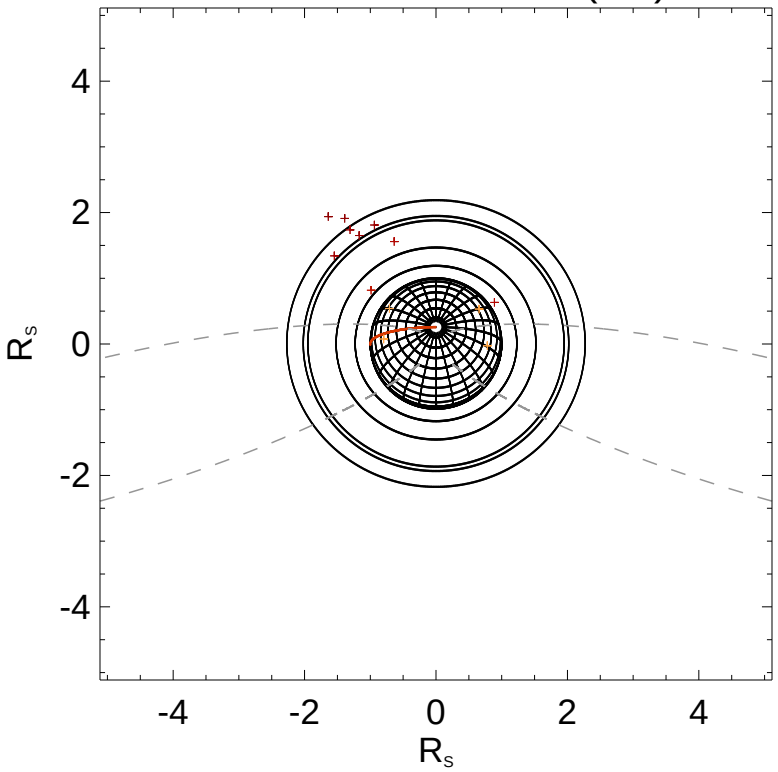
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

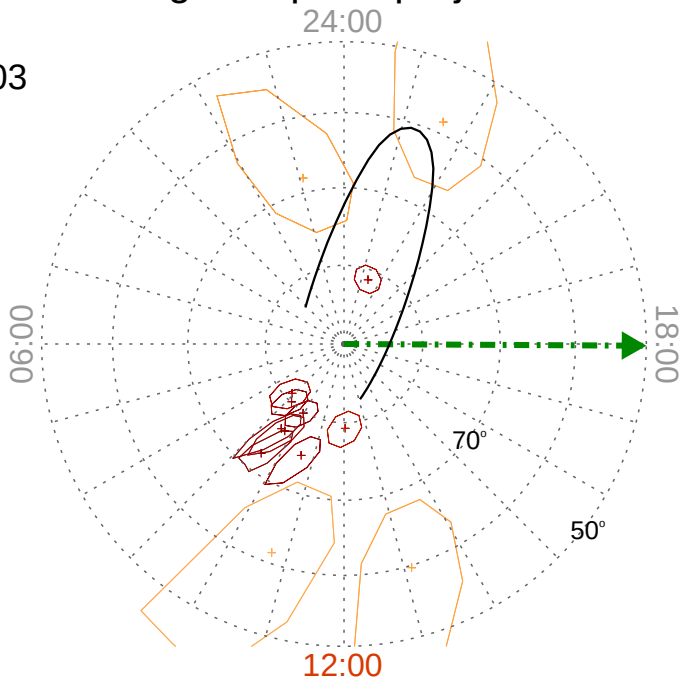


Ephemeris:

Day : 2008-203
Time : 05:35

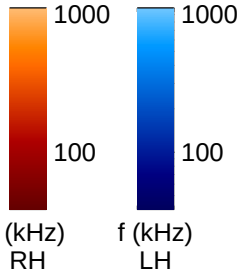
$r_{S/C}$ (R_S) = 5.11
$\lambda_{S/C}$ (°) = 73.95
$TL_{S/C}$ = 17:58

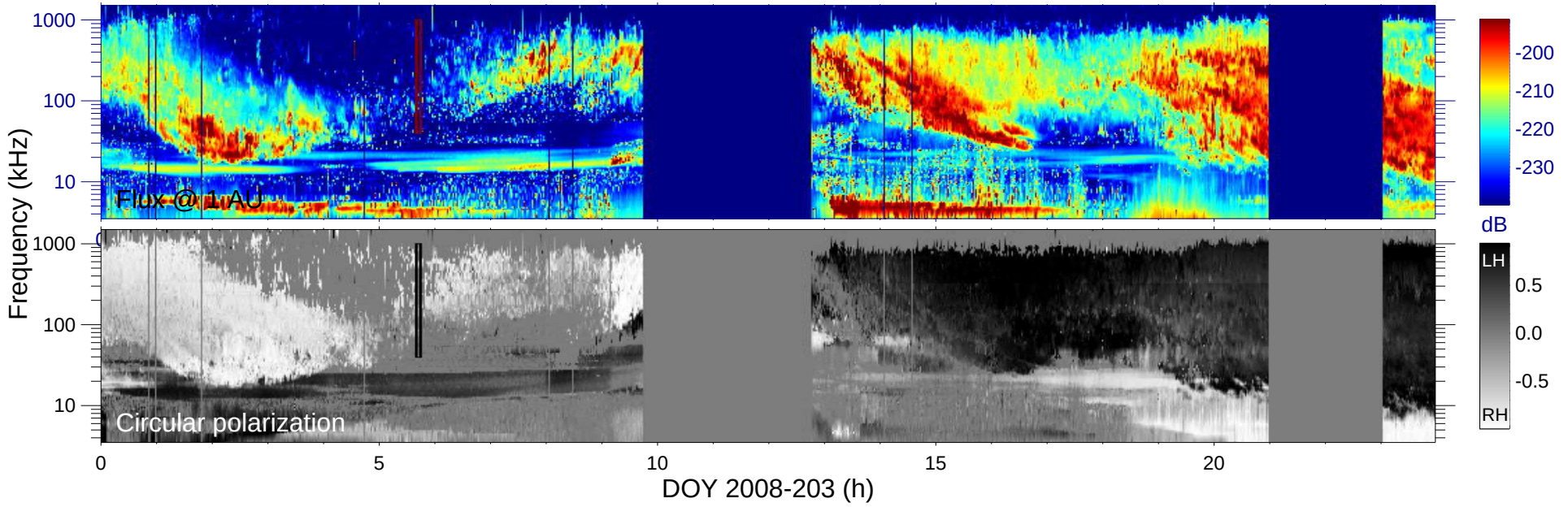
Magnetic polar projection



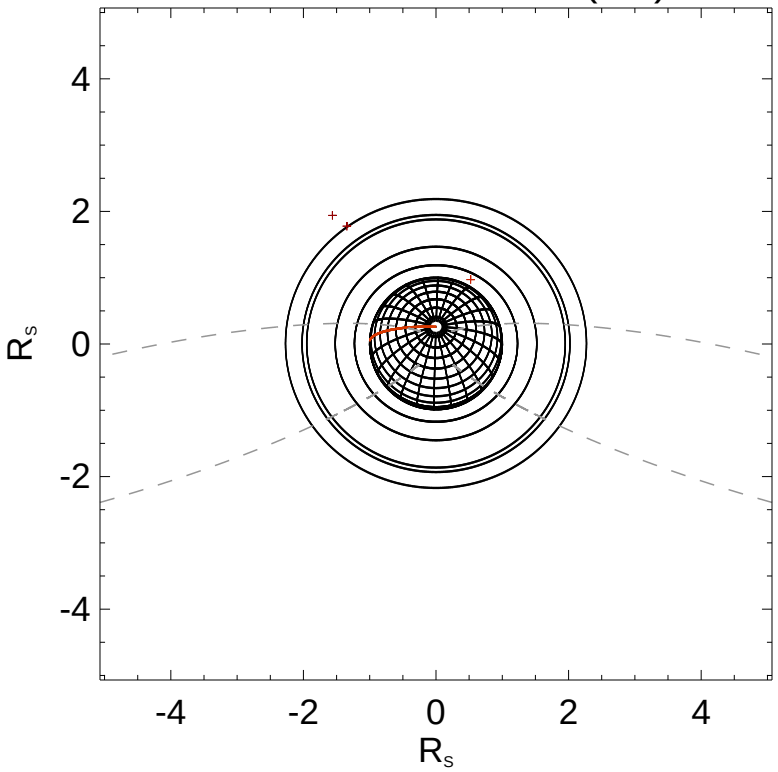
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

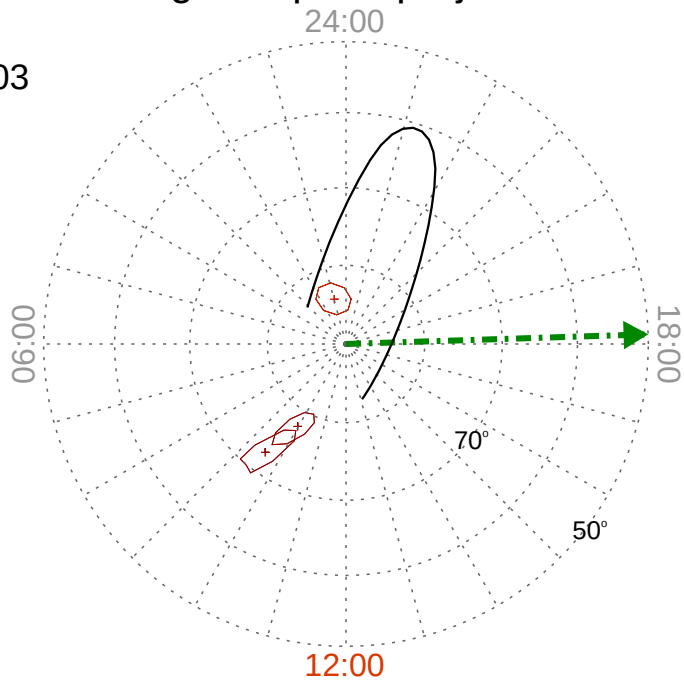


Ephemeris:

Day : 2008-203
Time : 05:40

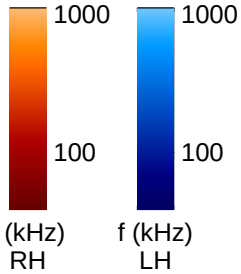
$r_{S/C}$ (R_S) = 5.06
$\lambda_{S/C}$ (°) = 73.74
$TL_{S/C}$ = 18:07

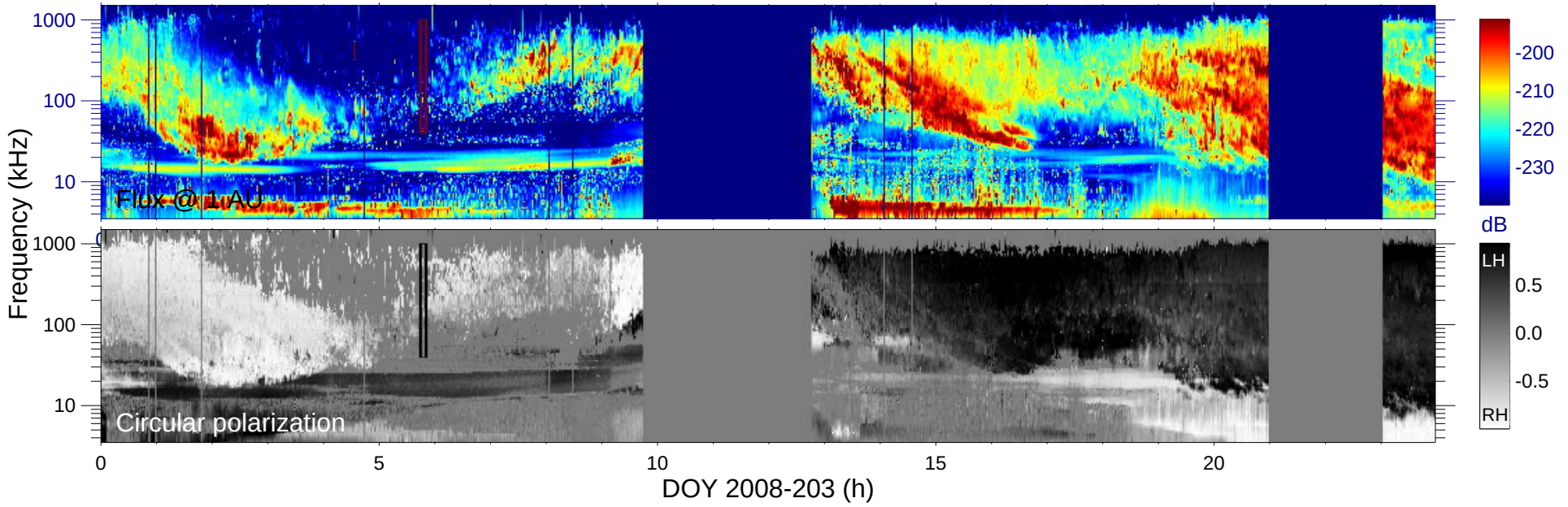
Magnetic polar projection



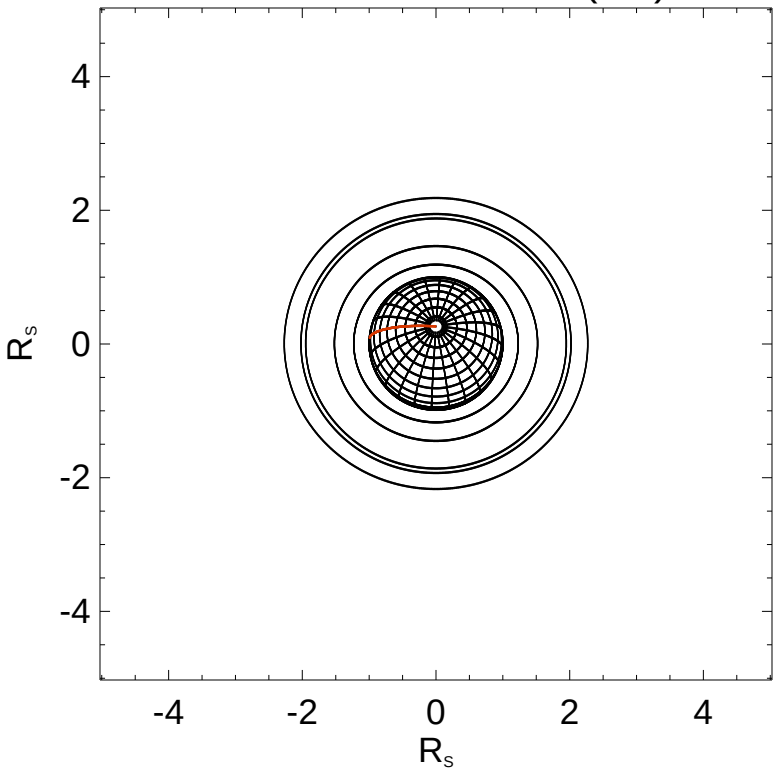
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

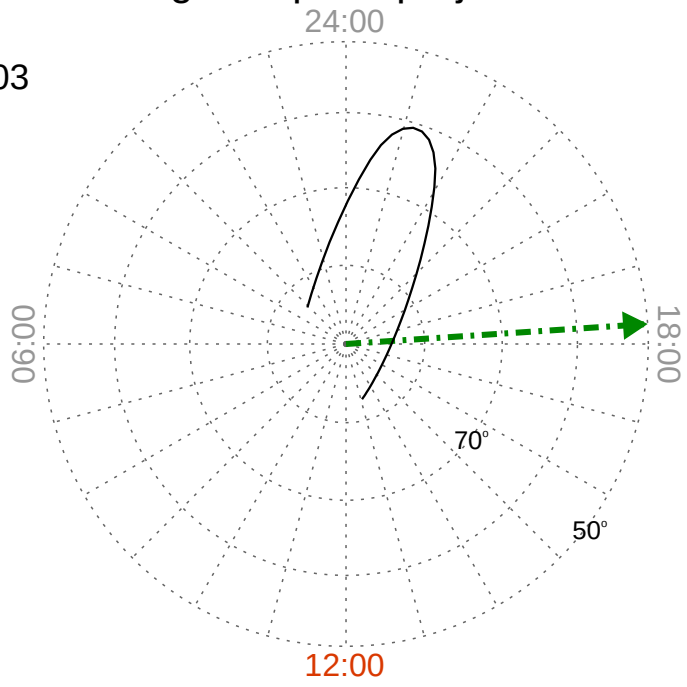


Ephemeris:

Day : 2008-203
Time : 05:45

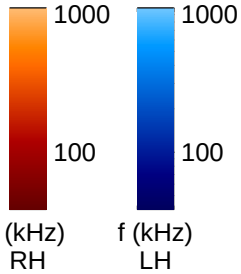
$r_{S/C}$ (R_S) = 5.02
$\lambda_{S/C}$ (°) = 73.53
$TL_{S/C}$ = 18:15

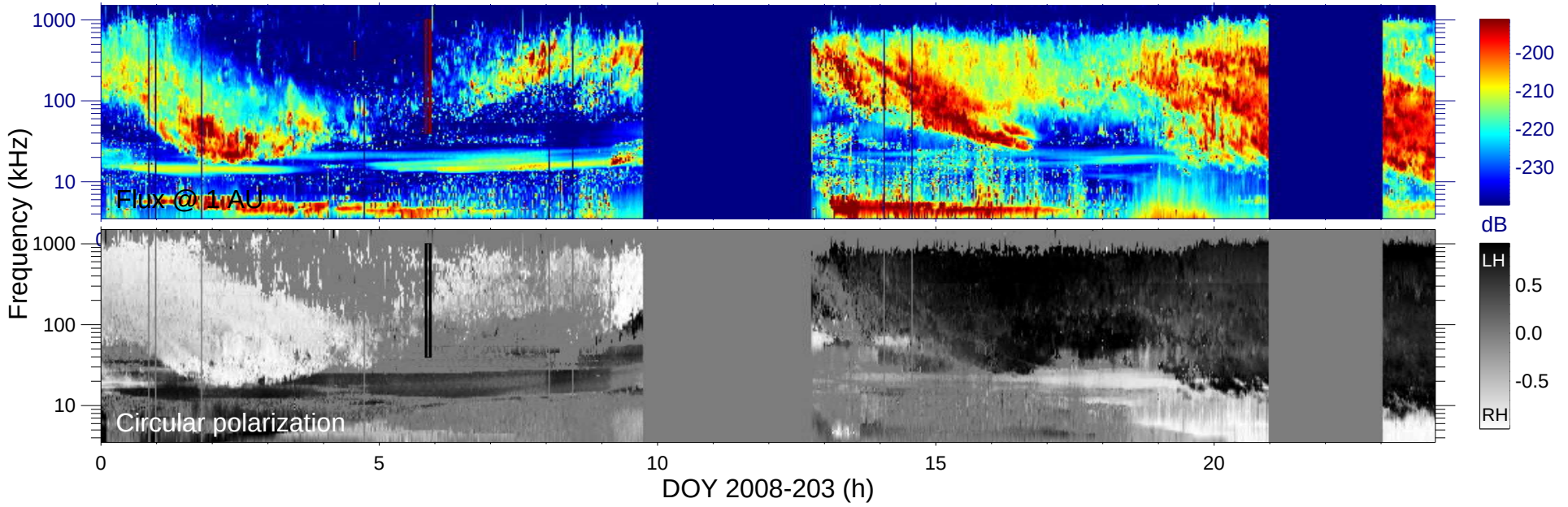
Magnetic polar projection



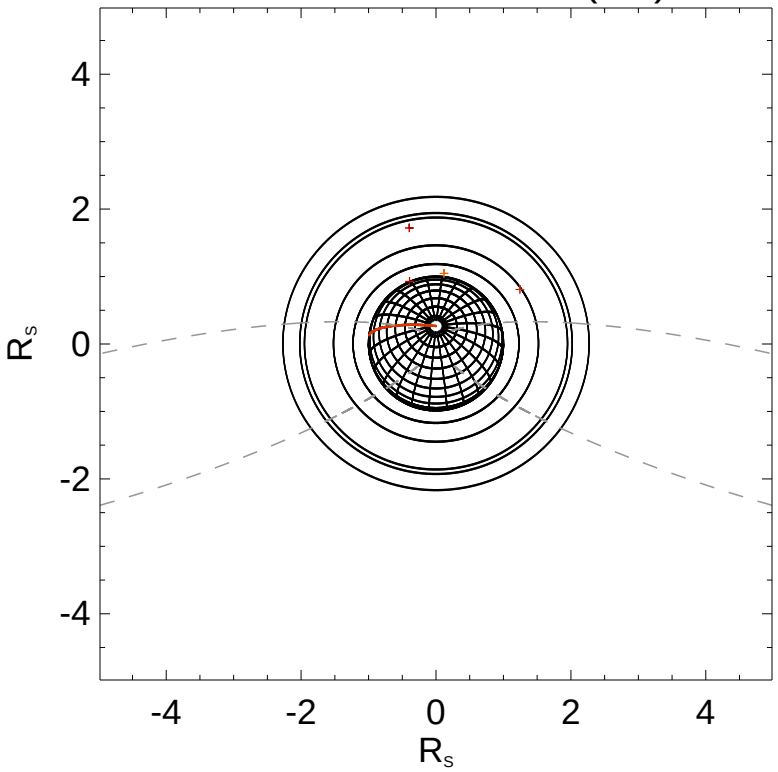
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

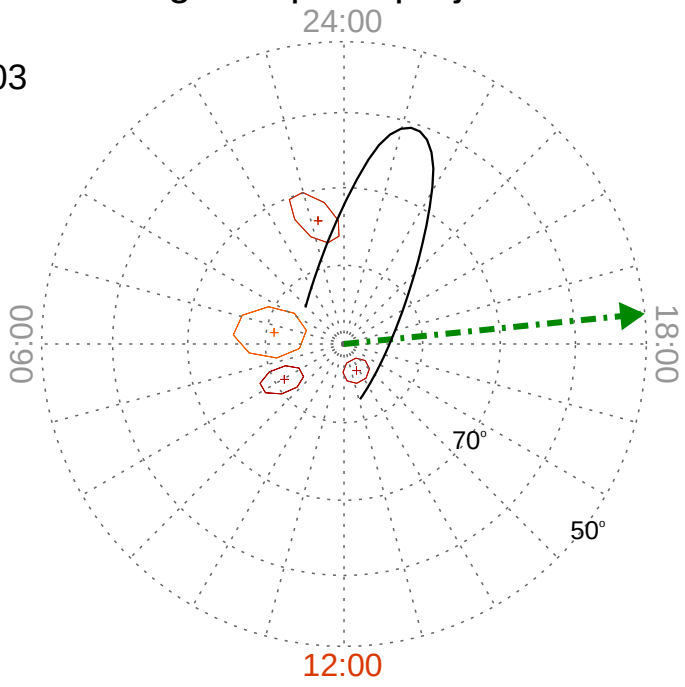


Ephemeris:

Day : 2008-203
Time : 05:50

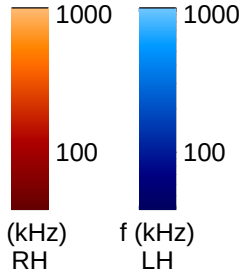
$r_{S/C}$ (R_S) = 4.98
$\lambda_{S/C}$ (°) = 73.30
$TL_{S/C}$ = 18:22

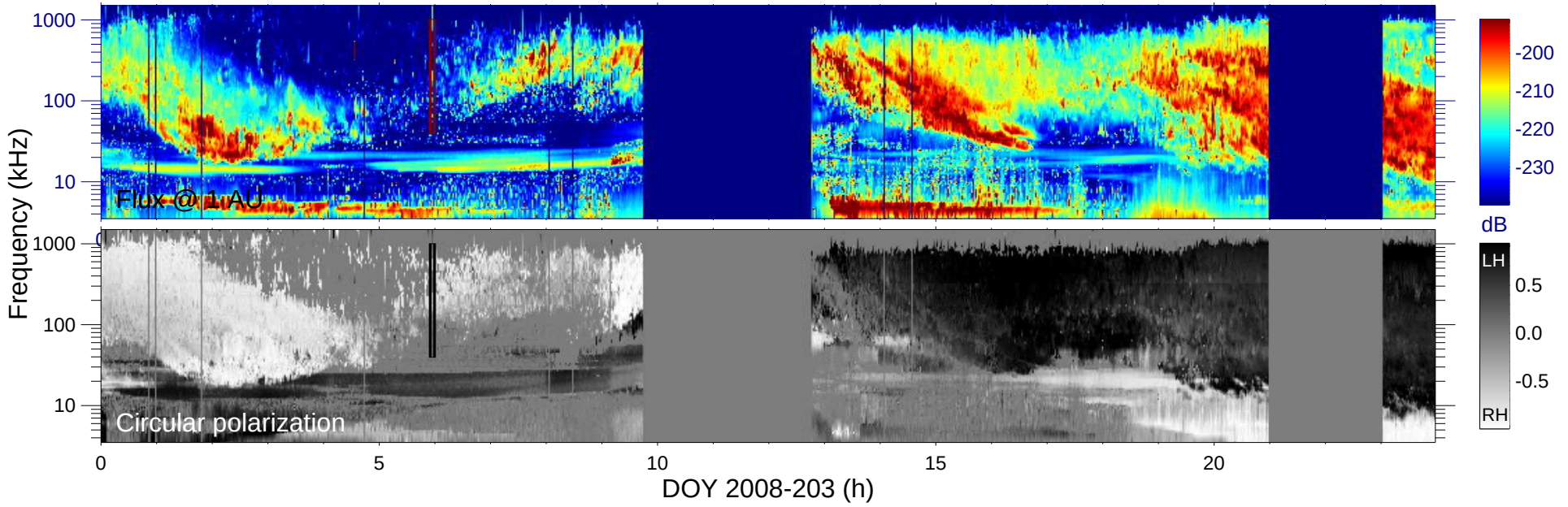
Magnetic polar projection



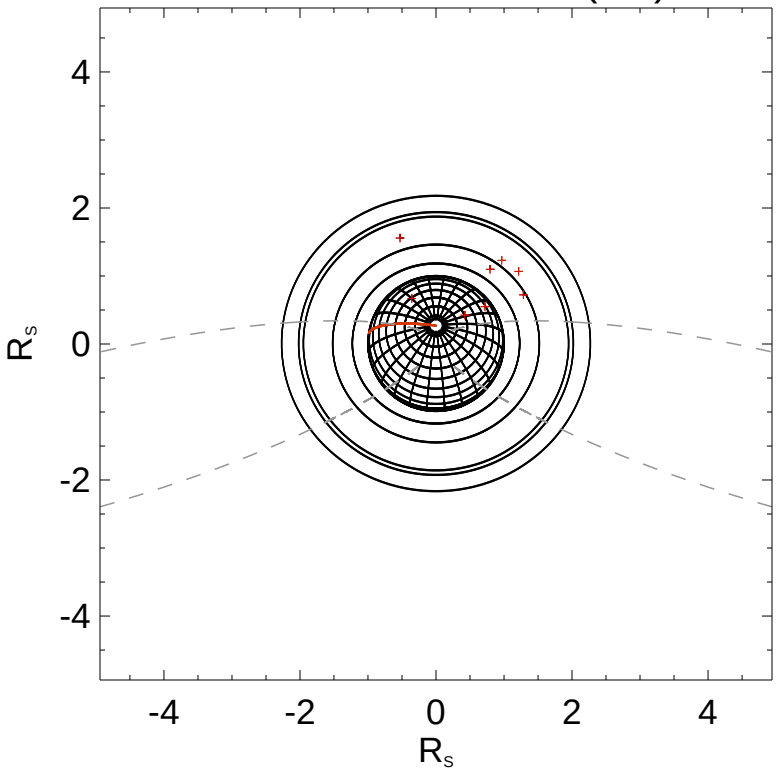
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

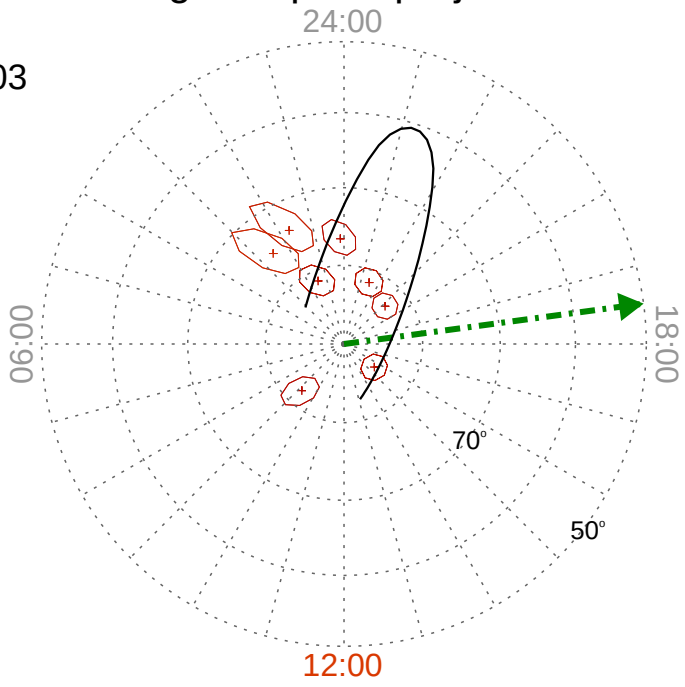


Ephemeris:

Day : 2008-203
Time : 05:55

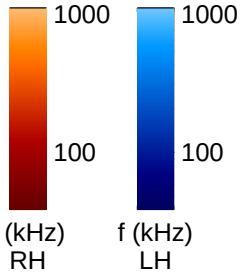
$r_{S/C}$ (R_S) = 4.94
$\lambda_{S/C}$ (°) = 73.06
$TL_{S/C}$ = 18:30

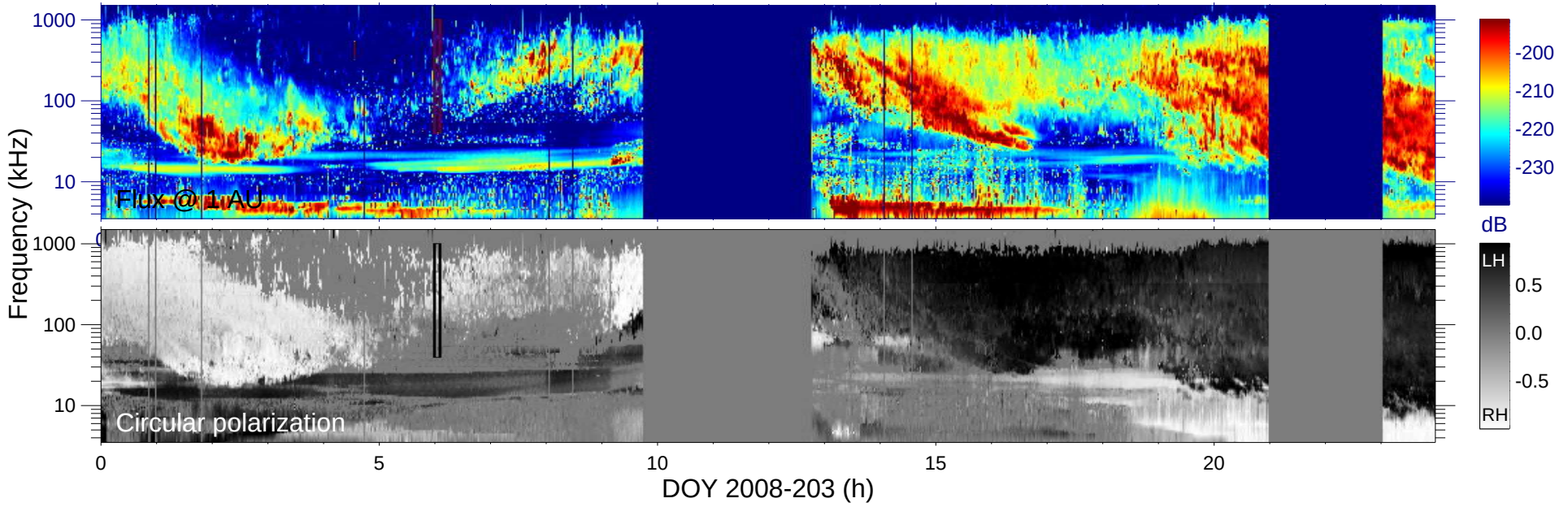
Magnetic polar projection



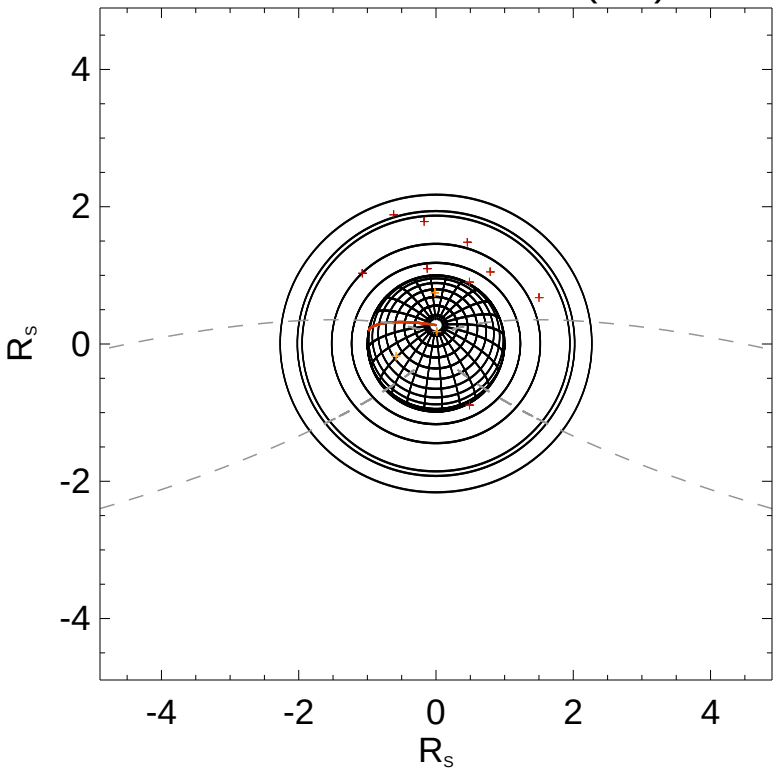
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

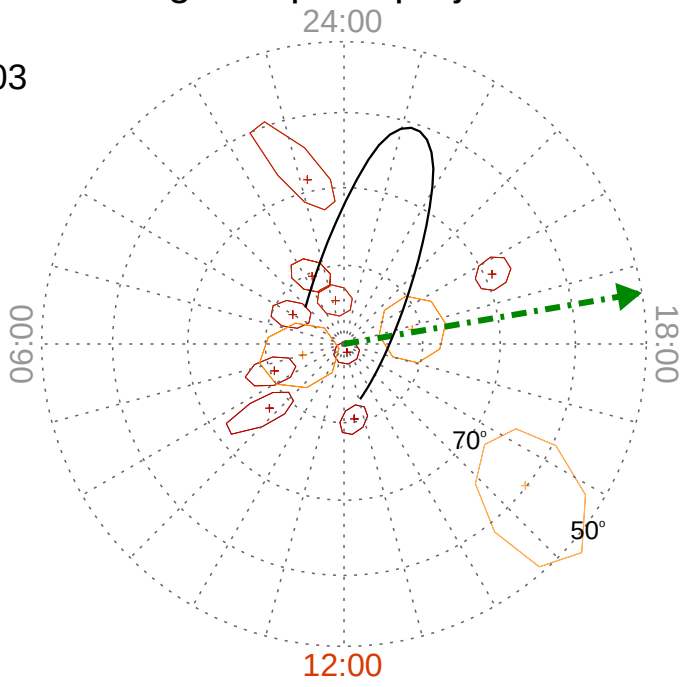


Ephemeris:

Day : 2008-203
Time : 06:00

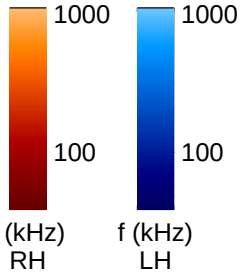
$r_{S/C}$ (R_S) = 4.89
$\lambda_{S/C}$ (°) = 72.75
$TL_{S/C}$ = 18:39

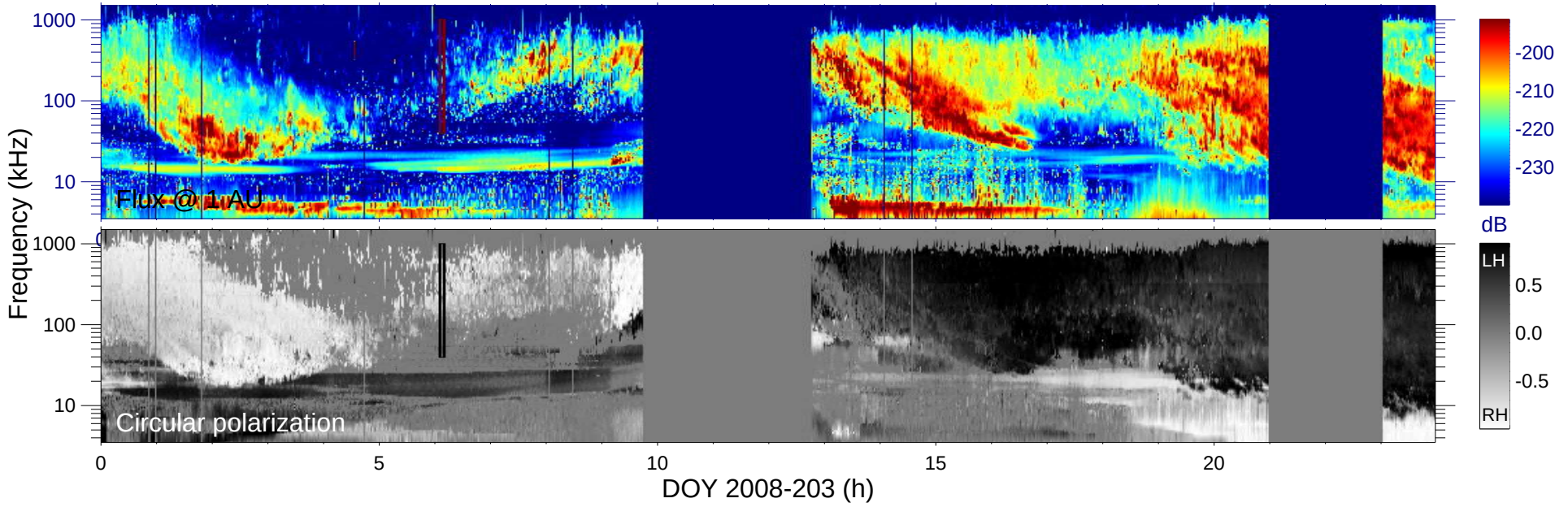
Magnetic polar projection



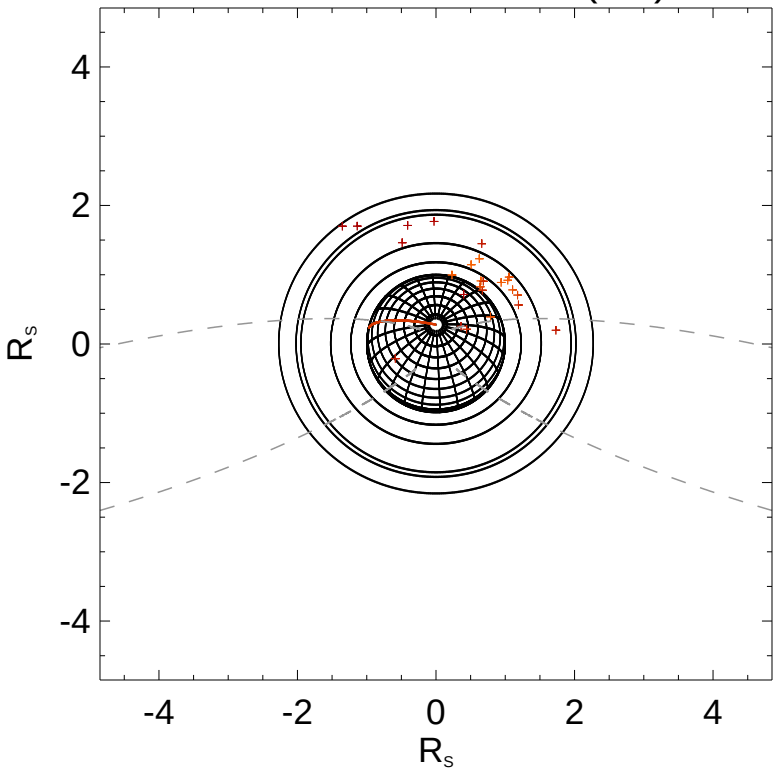
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

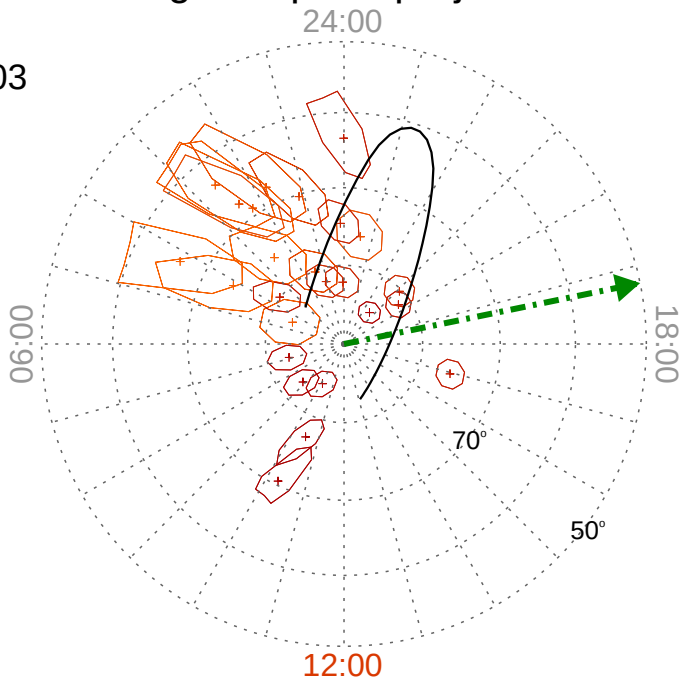


Ephemeris:

Day : 2008-203
Time : 06:05

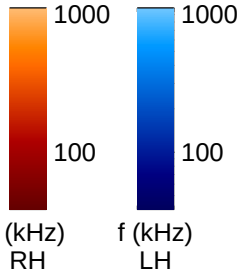
$r_{S/C}$ (R_S) = 4.85
$\lambda_{S/C}$ (°) = 72.46
$TL_{S/C}$ = 18:46

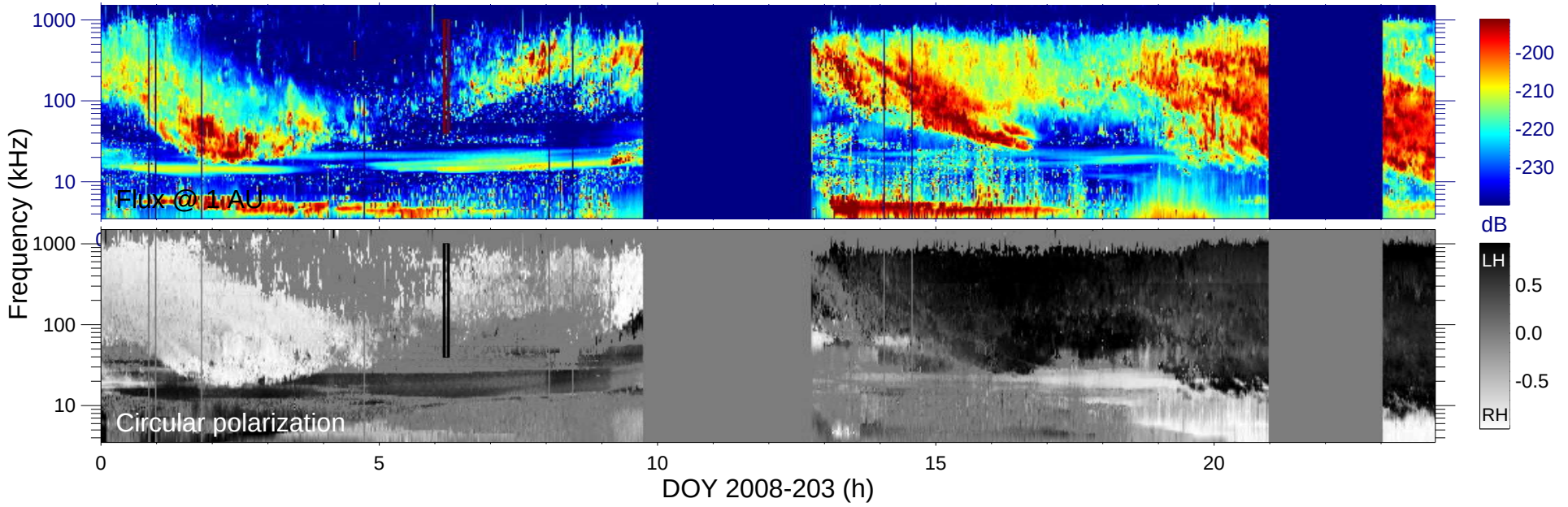
Magnetic polar projection



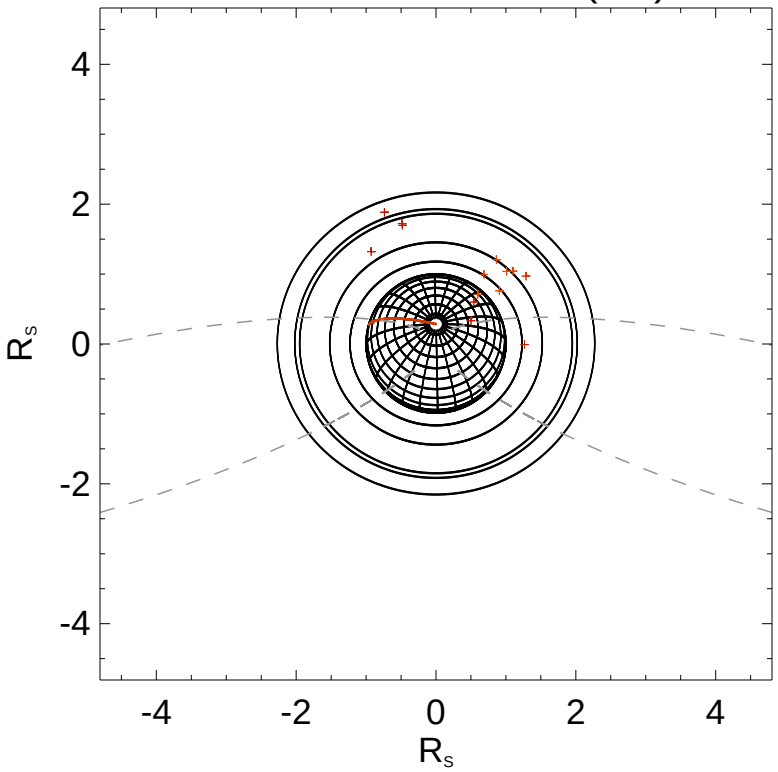
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

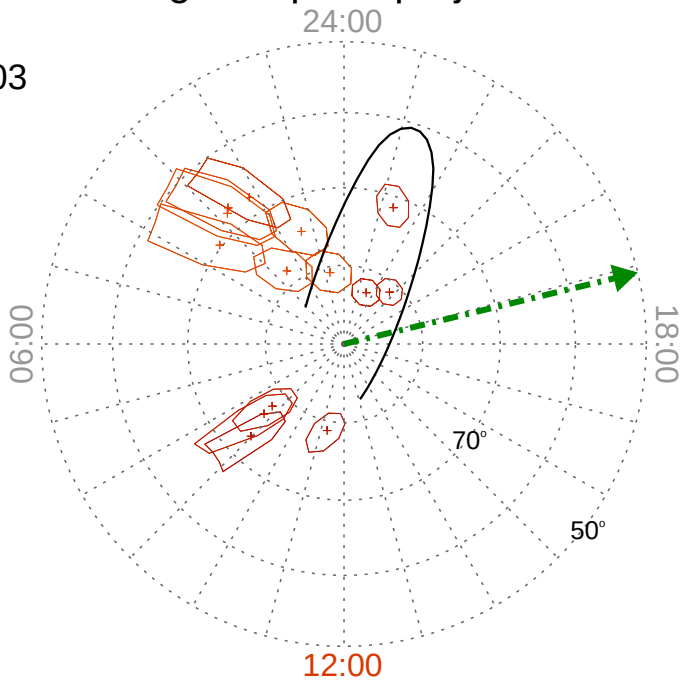


Ephemeris:

Day : 2008-203
Time : 06:10

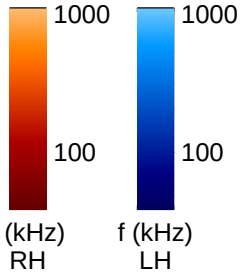
$r_{S/C}$ (R_S) = 4.80
$\lambda_{S/C}$ (°) = 72.10
$TL_{S/C}$ = 18:54

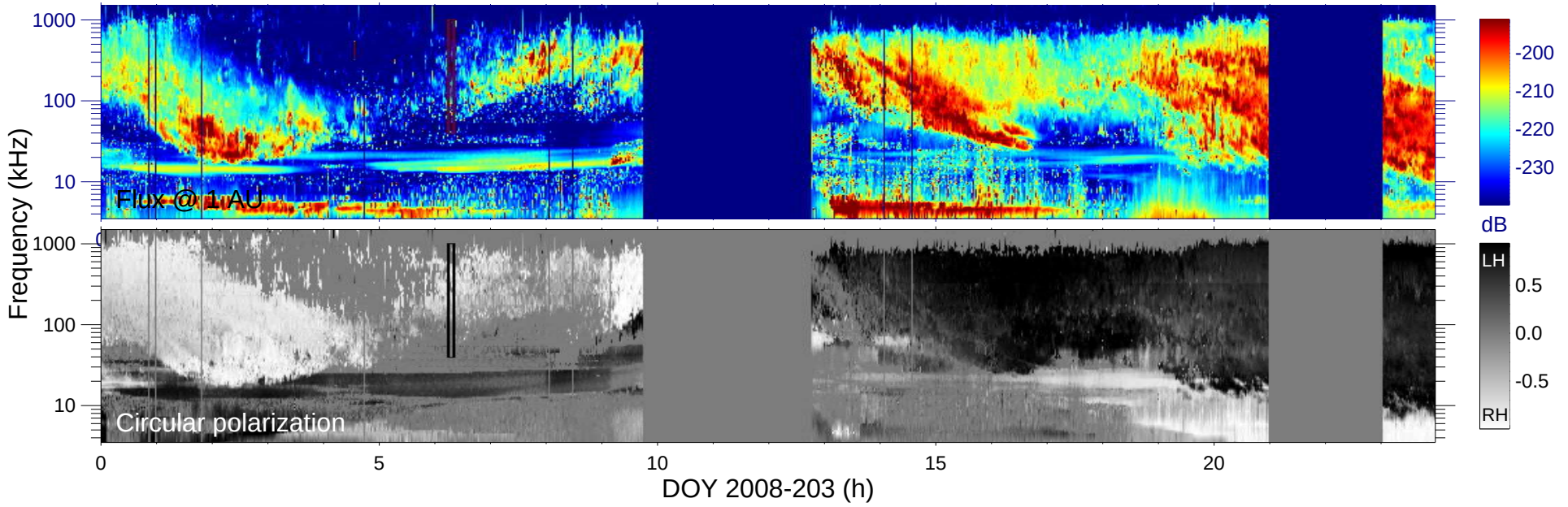
Magnetic polar projection



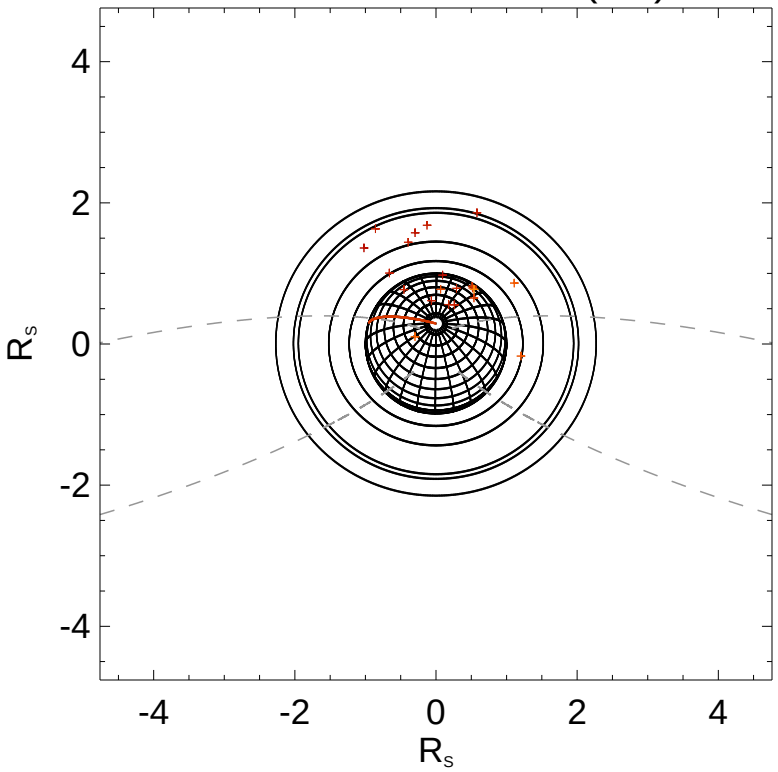
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

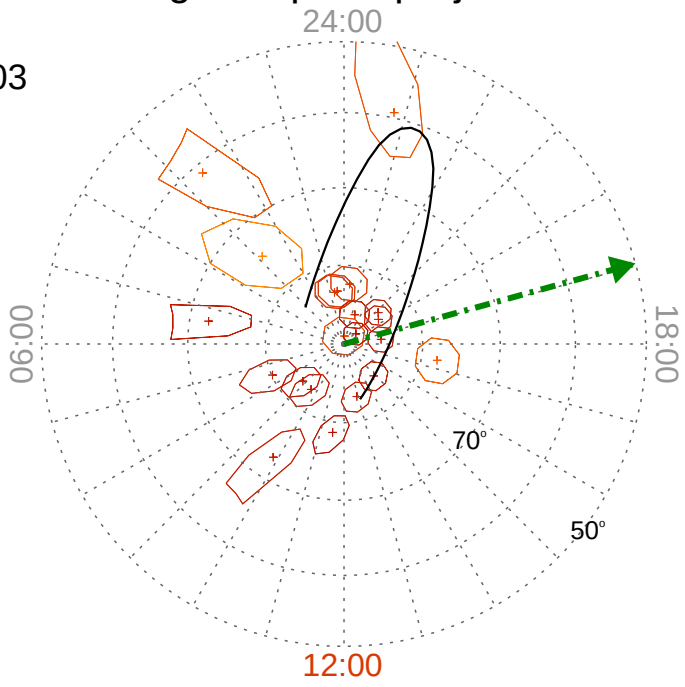


Ephemeris:

Day : 2008-203
Time : 06:15

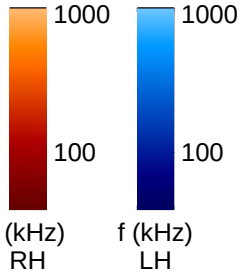
$r_{S/C}$ (R_S) = 4.76
$\lambda_{S/C}$ (°) = 71.76
$TL_{S/C}$ = 19:01

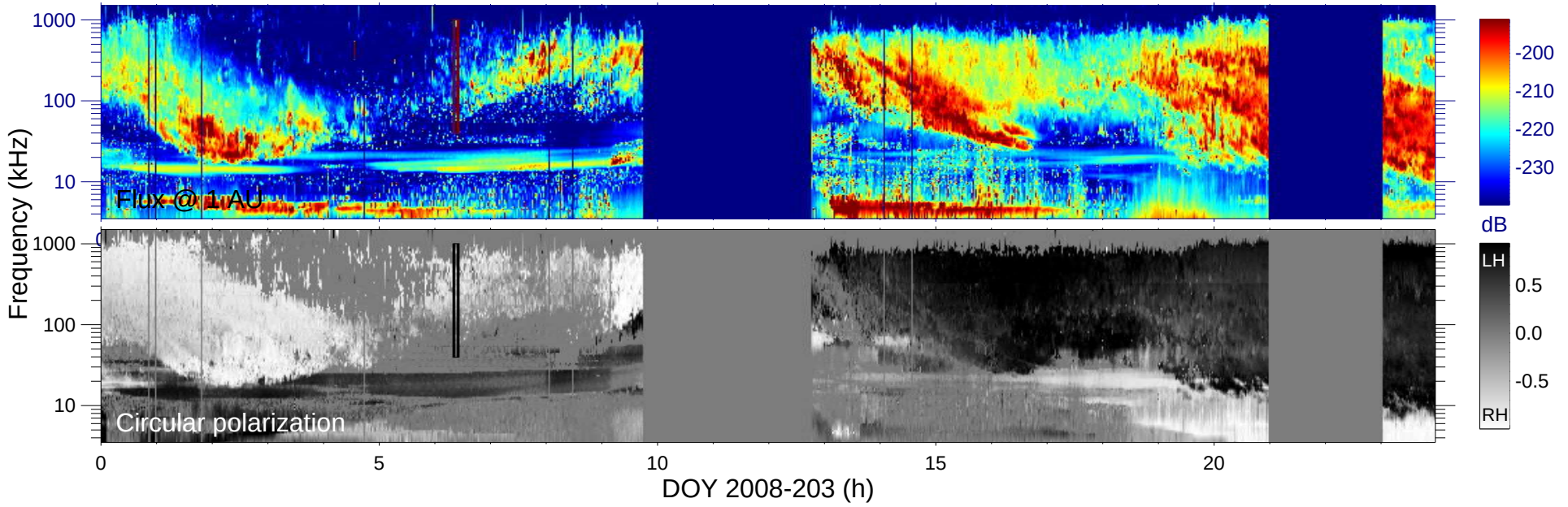
Magnetic polar projection



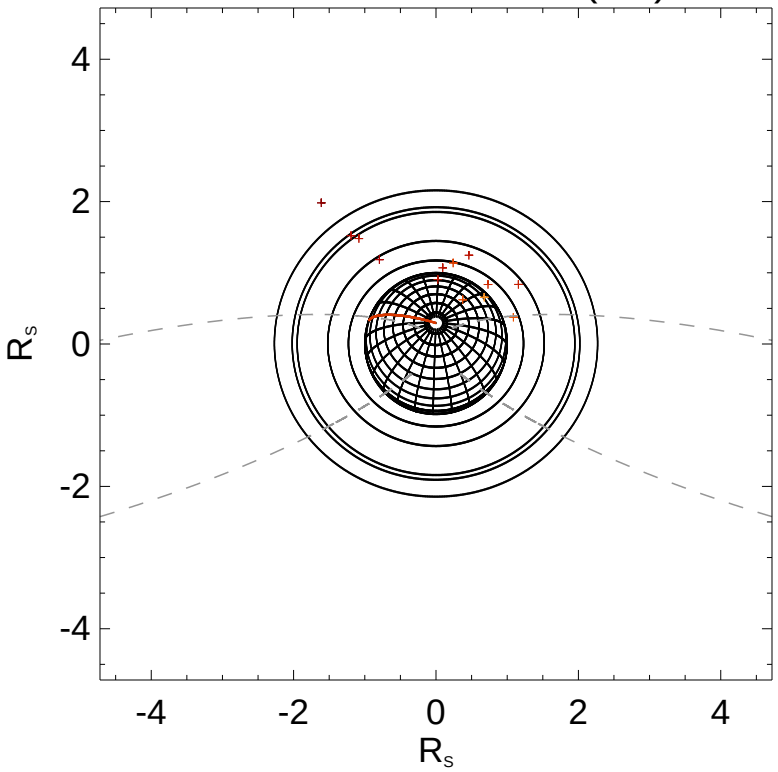
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

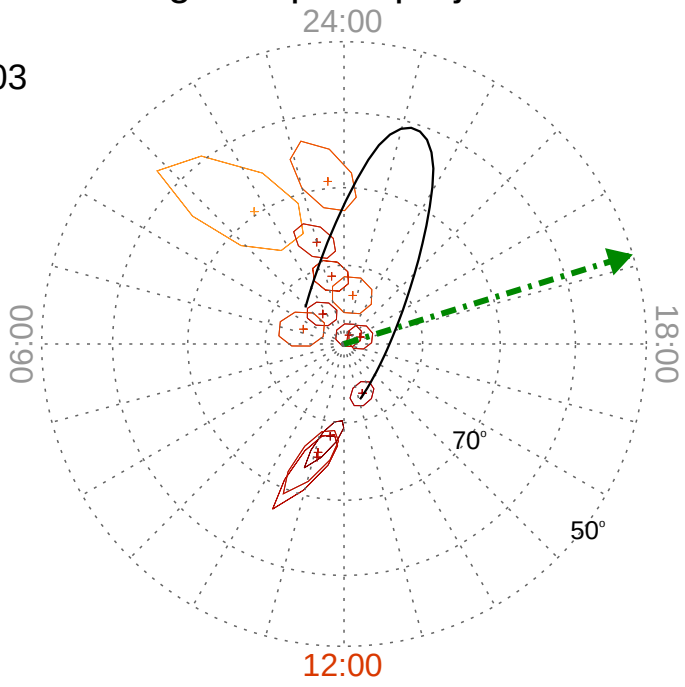


Ephemeris:

Day : 2008-203
Time : 06:20

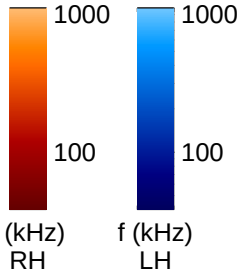
$r_{S/C}$ (R_S) = 4.72
$\lambda_{S/C}$ (°) = 71.39
$TL_{S/C}$ = 19:08

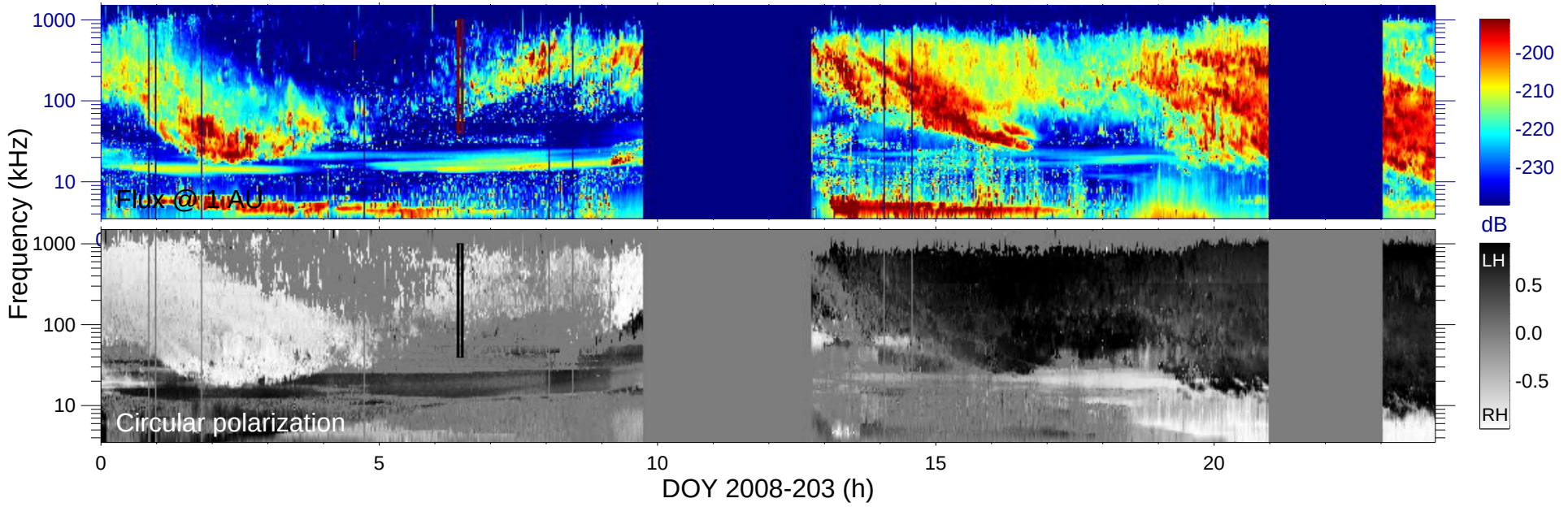
Magnetic polar projection



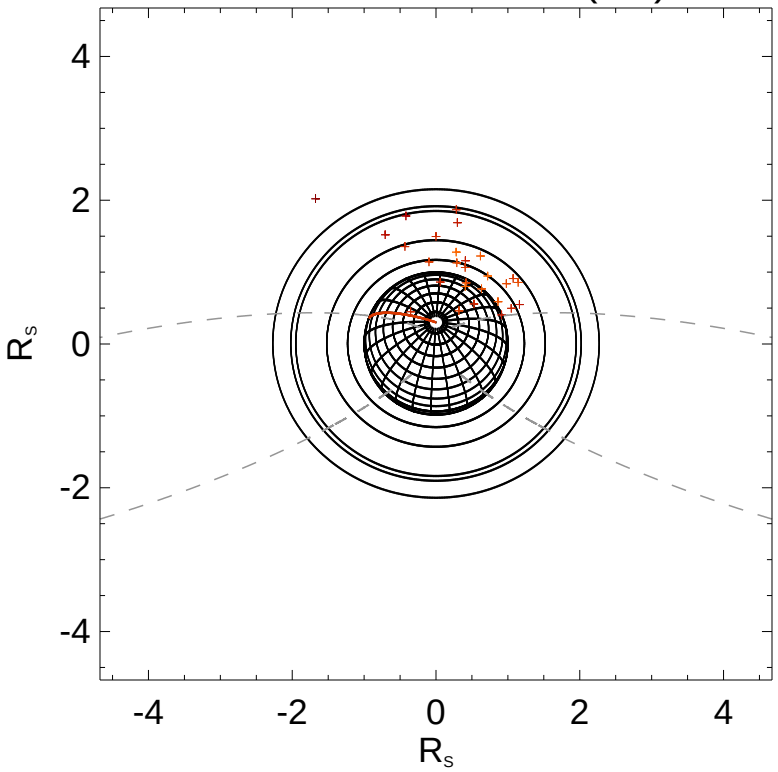
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

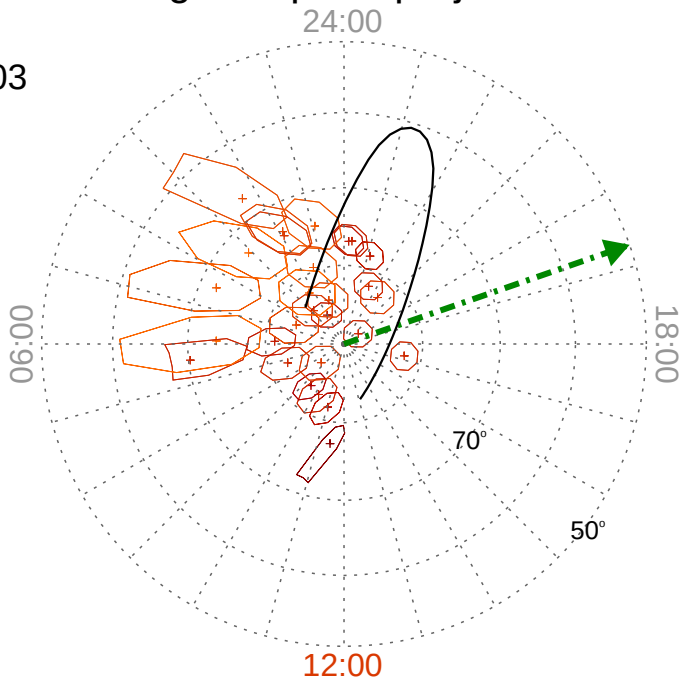


Ephemeris:

Day : 2008-203
Time : 06:25

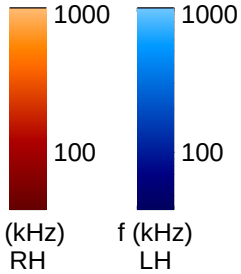
$r_{S/C}$ (R_S) = 4.67
$\lambda_{S/C}$ (°) = 70.95
$TL_{S/C}$ = 19:16

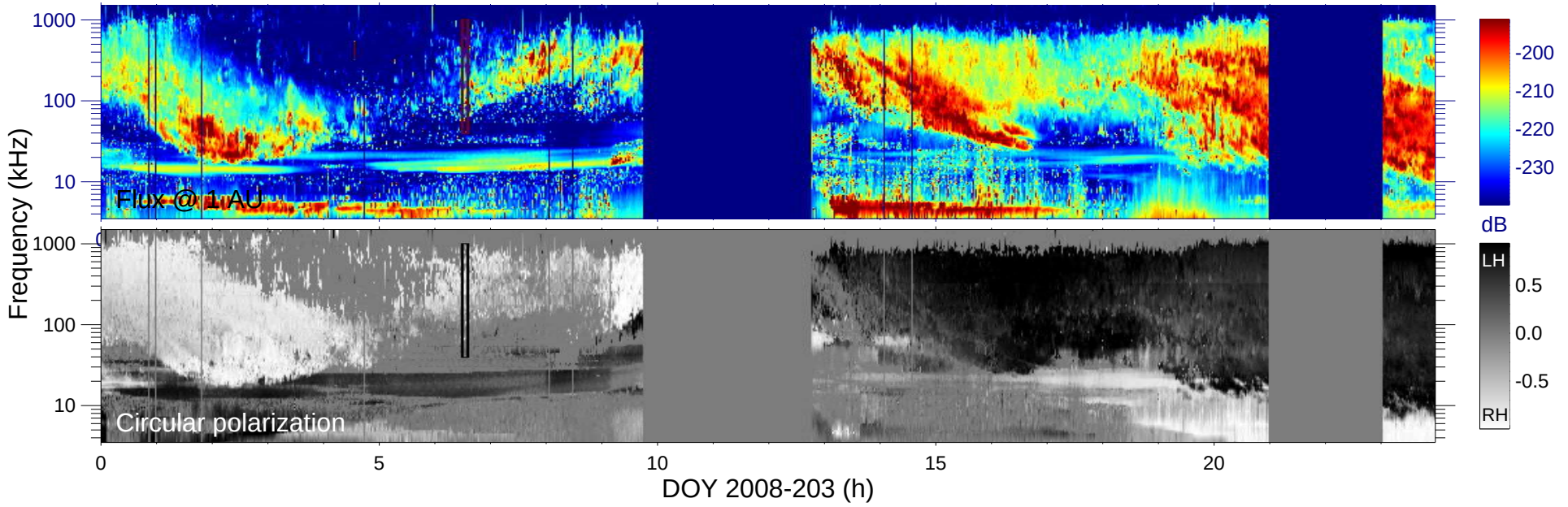
Magnetic polar projection



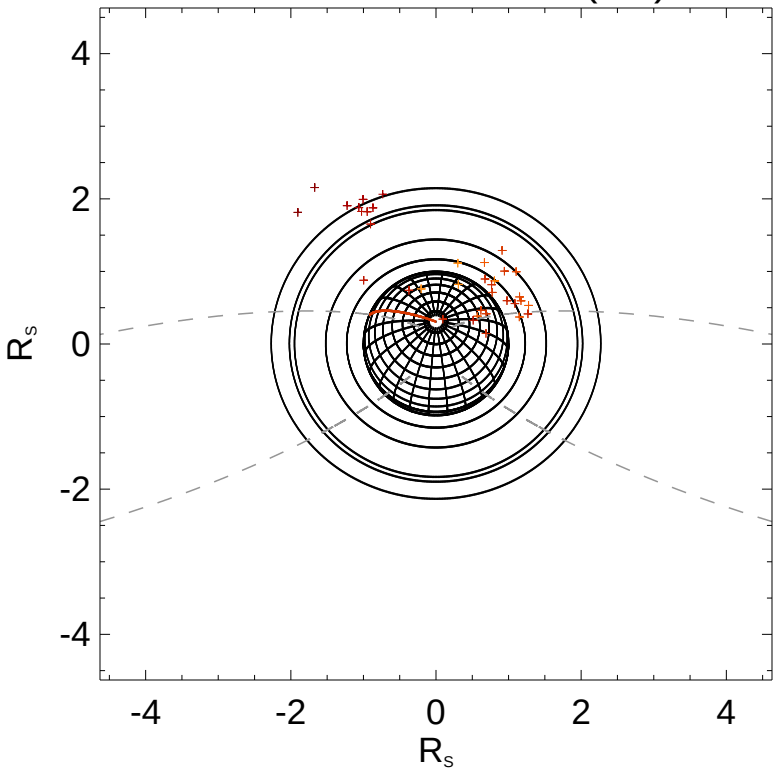
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

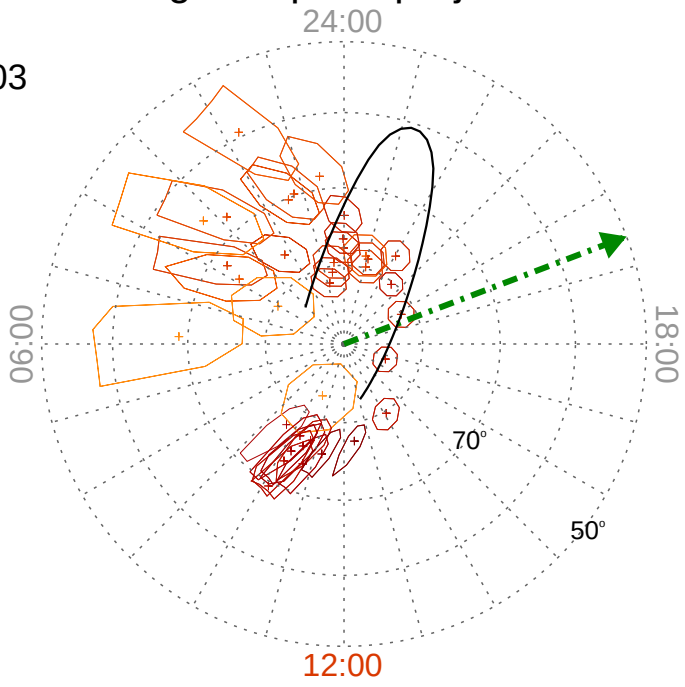


Ephemeris:

Day : 2008-203
Time : 06:30

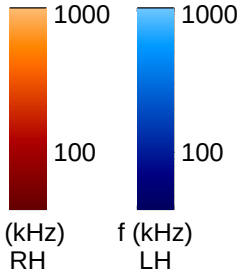
$r_{S/C}$ (R_S) = 4.63
$\lambda_{S/C}$ (°) = 70.54
$TL_{S/C}$ = 19:23

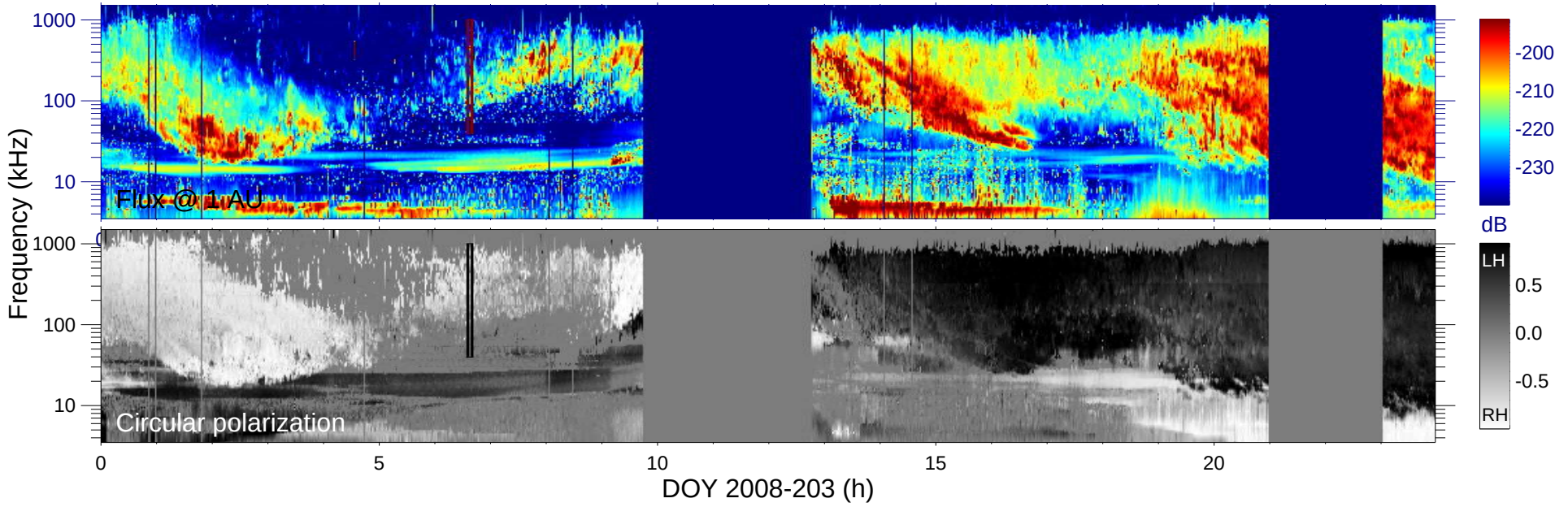
Magnetic polar projection



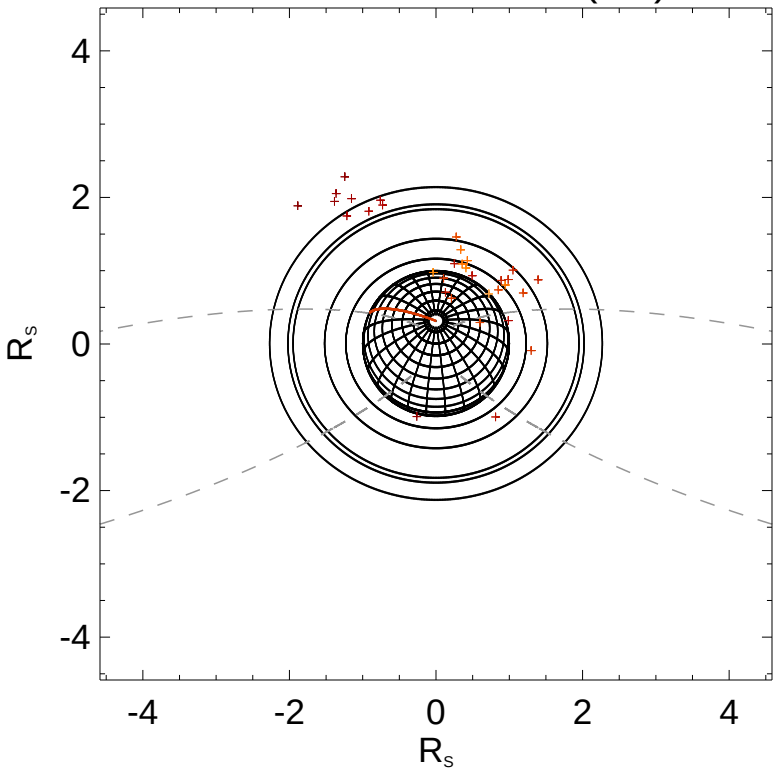
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

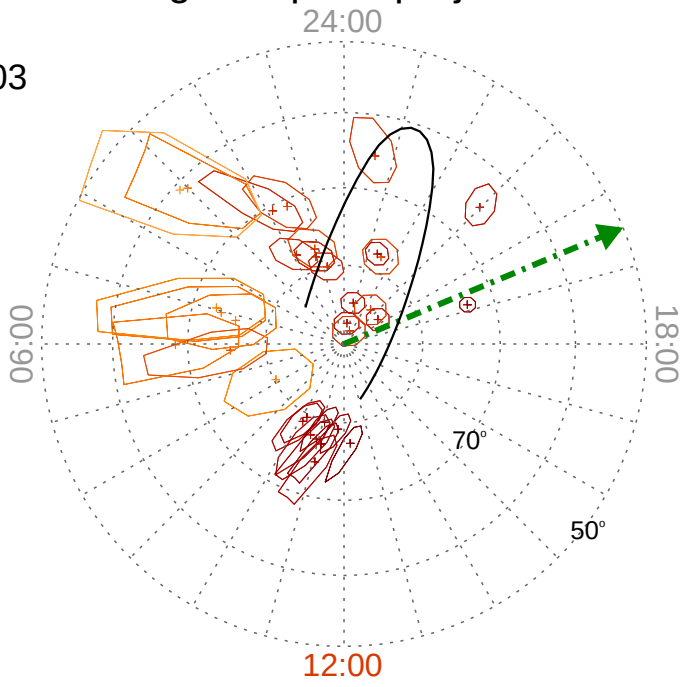


Ephemeris:

Day : 2008-203
Time : 06:35

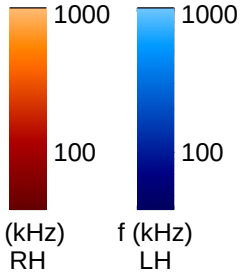
$r_{S/C}$ (R_S) = 4.58
$\lambda_{S/C}$ (°) = 70.05
$TL_{S/C}$ = 19:30

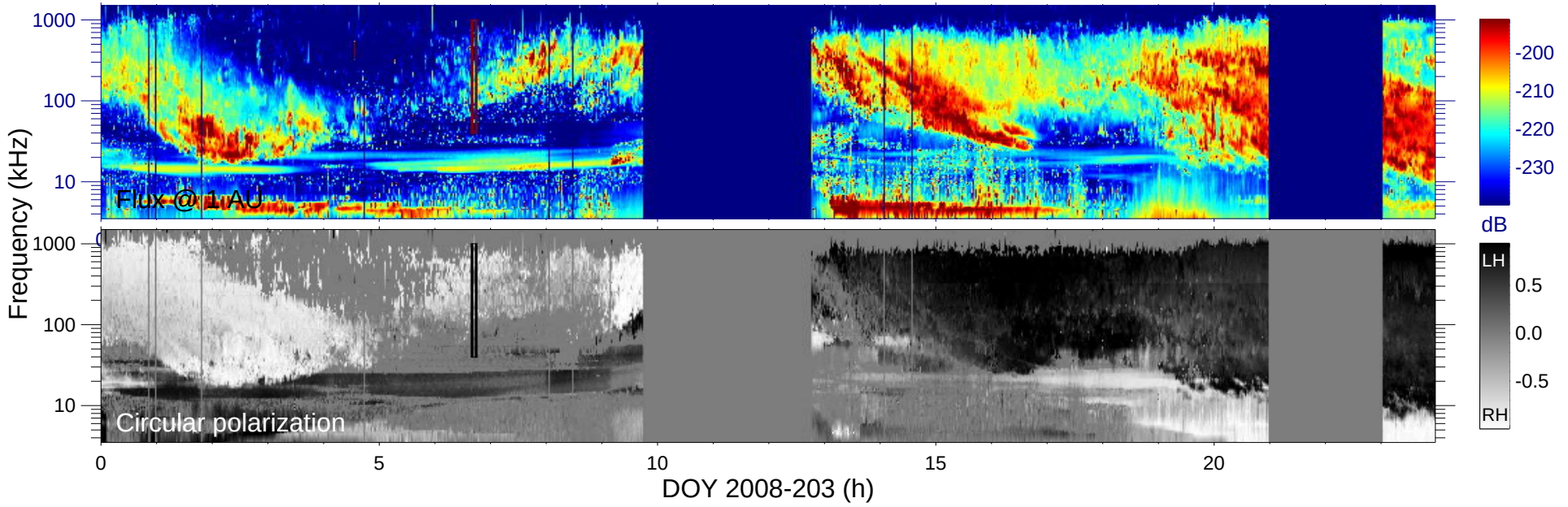
Magnetic polar projection



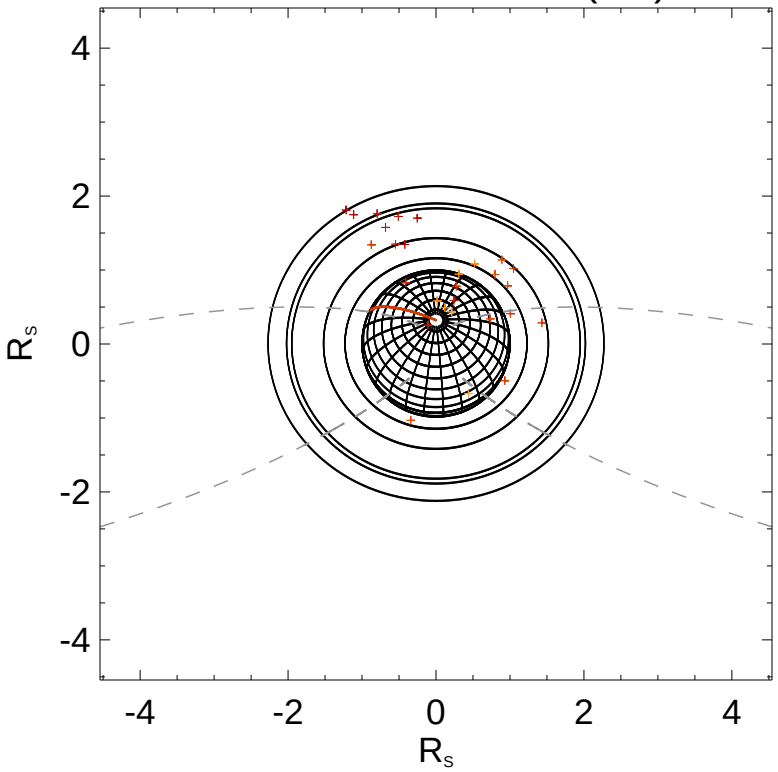
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

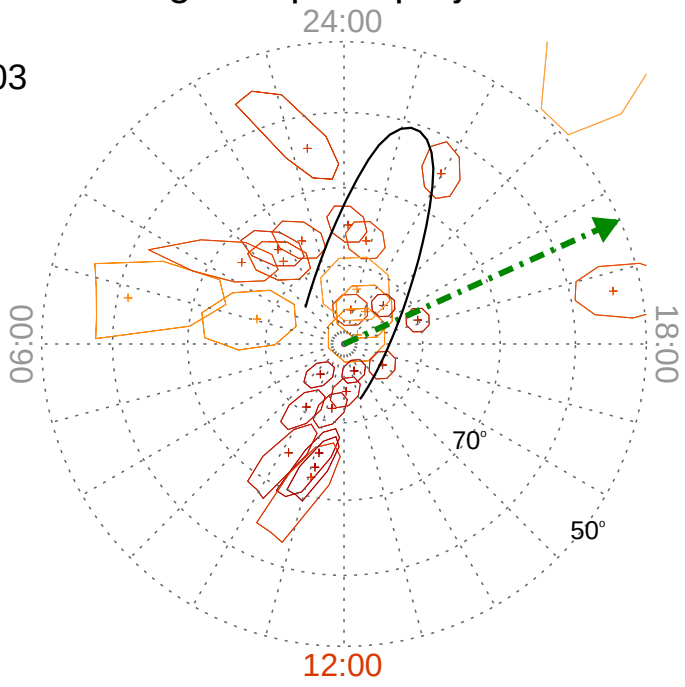


Ephemeris:

Day : 2008-203
Time : 06:40

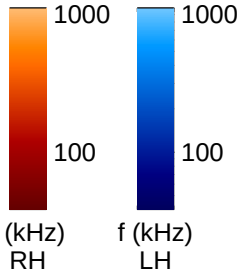
$r_{S/C}$ (R_S) = 4.54
$\lambda_{S/C}$ (°) = 69.58
$TL_{S/C}$ = 19:36

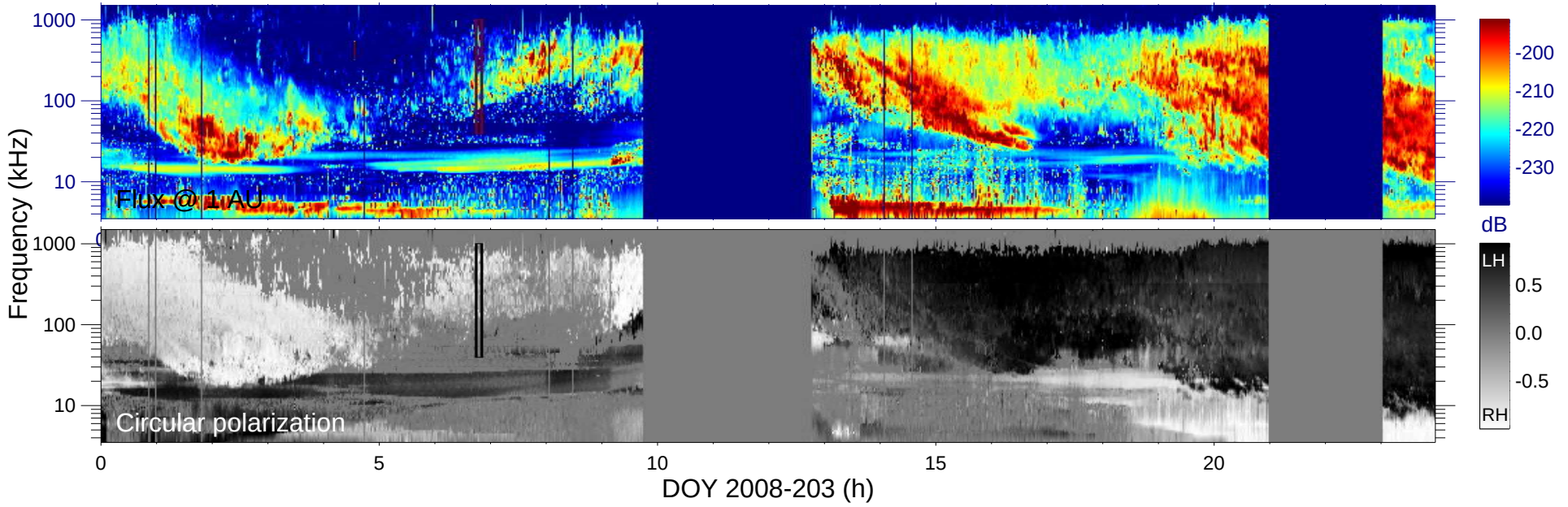
Magnetic polar projection



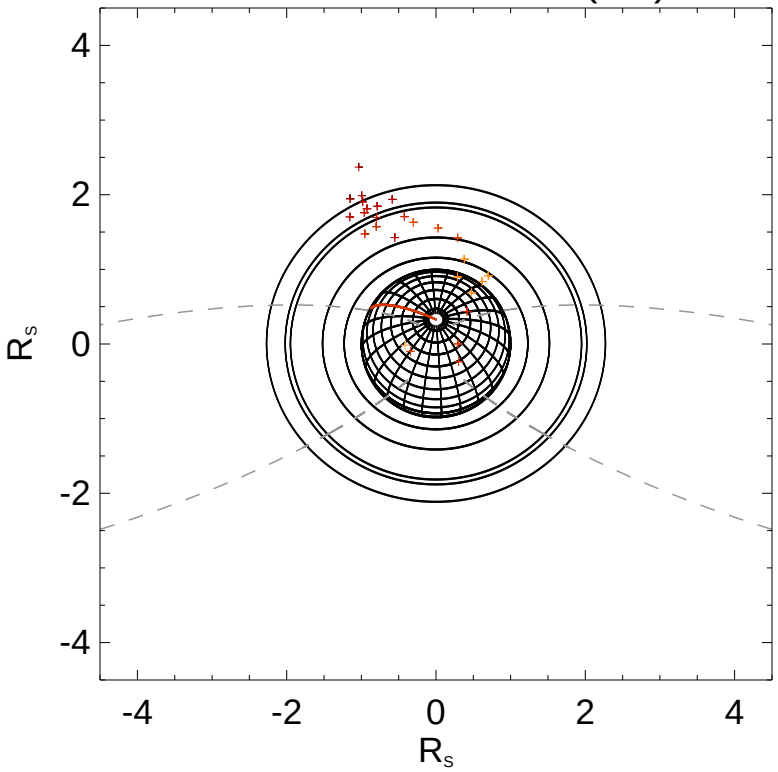
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

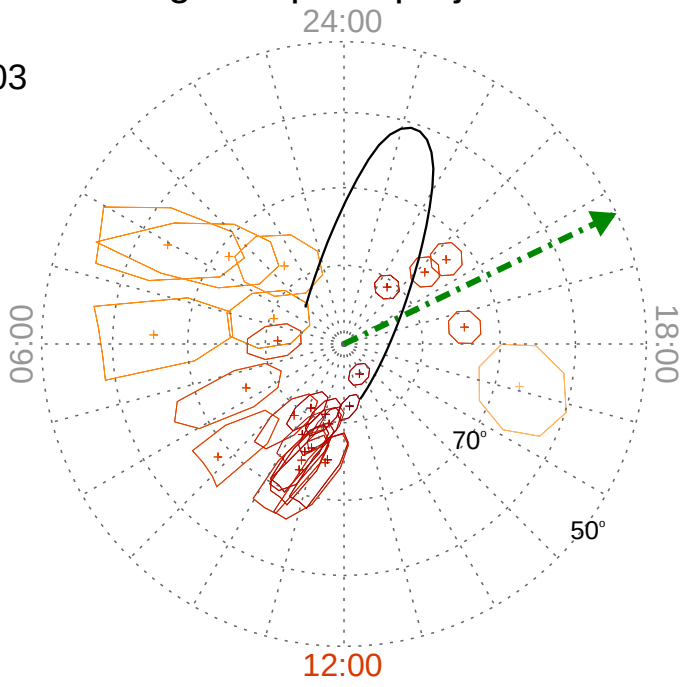


Ephemeris:

Day : 2008-203
Time : 06:45

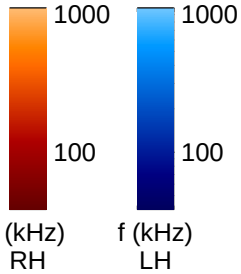
$r_{S/C}$ (R_S) = 4.50
$\lambda_{S/C}$ (°) = 69.15
$TL_{S/C}$ = 19:42

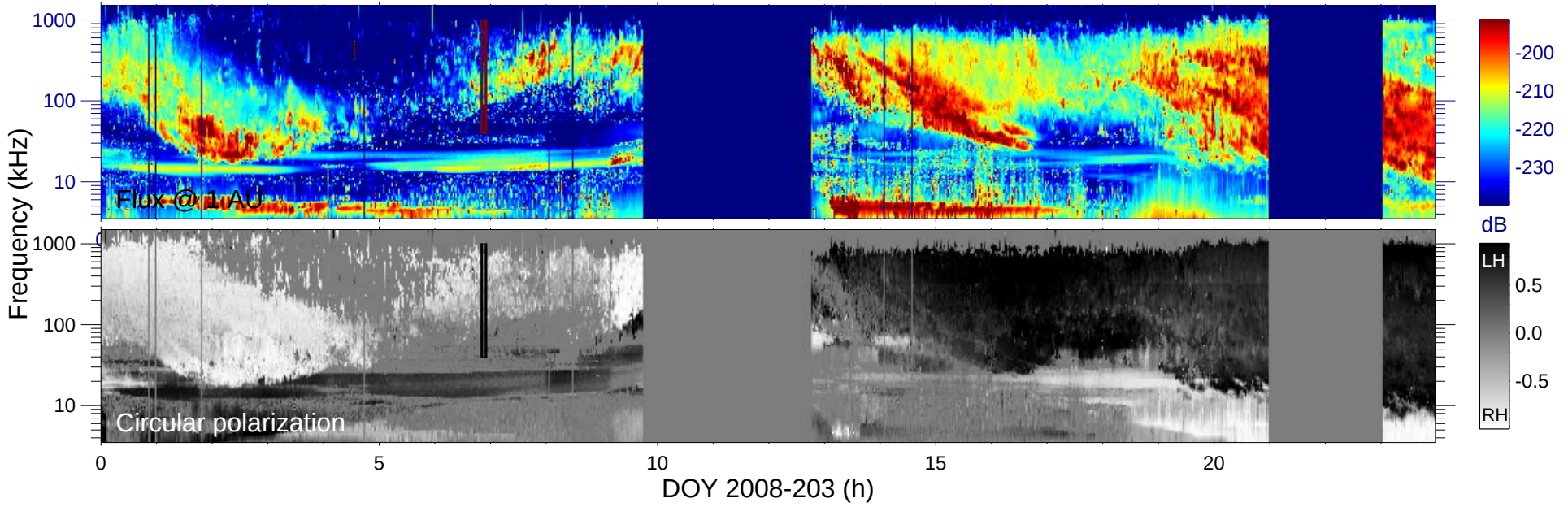
Magnetic polar projection



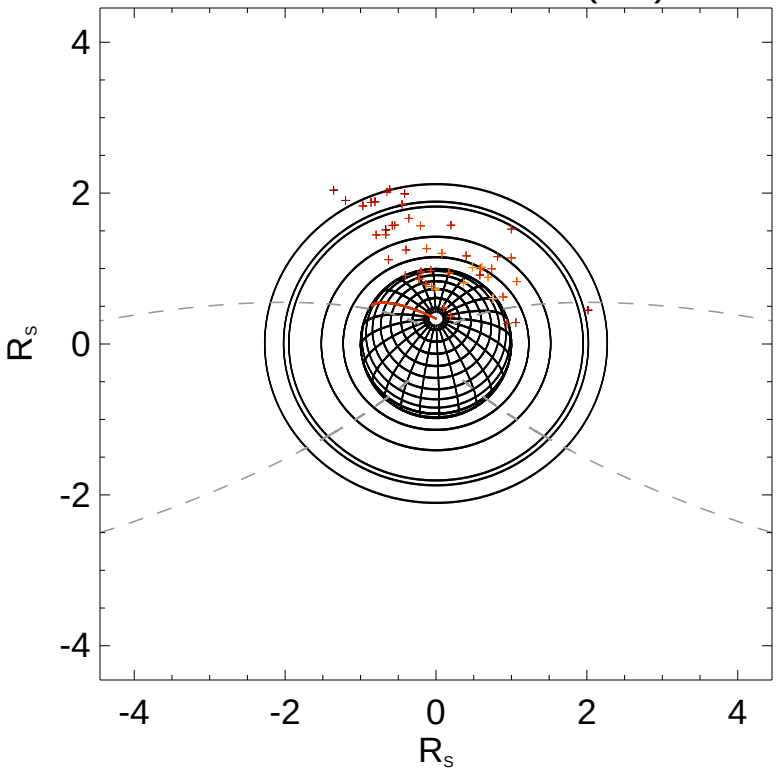
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

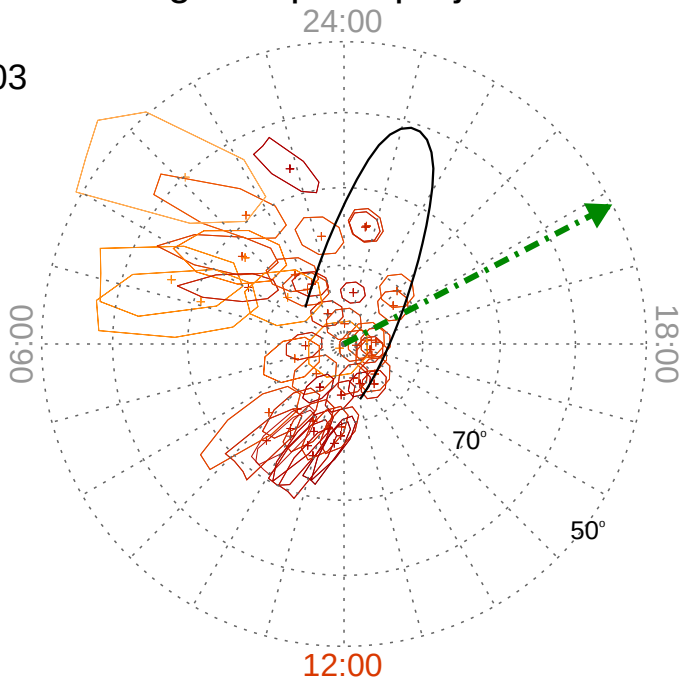


Ephemeris:

Day : 2008-203
Time : 06:50

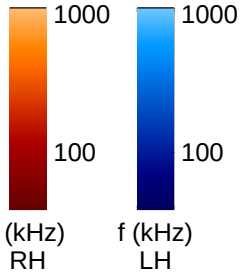
$r_{S/C}$ (R_S) = 4.45
$\lambda_{S/C}$ (°) = 68.53
$TL_{S/C}$ = 19:49

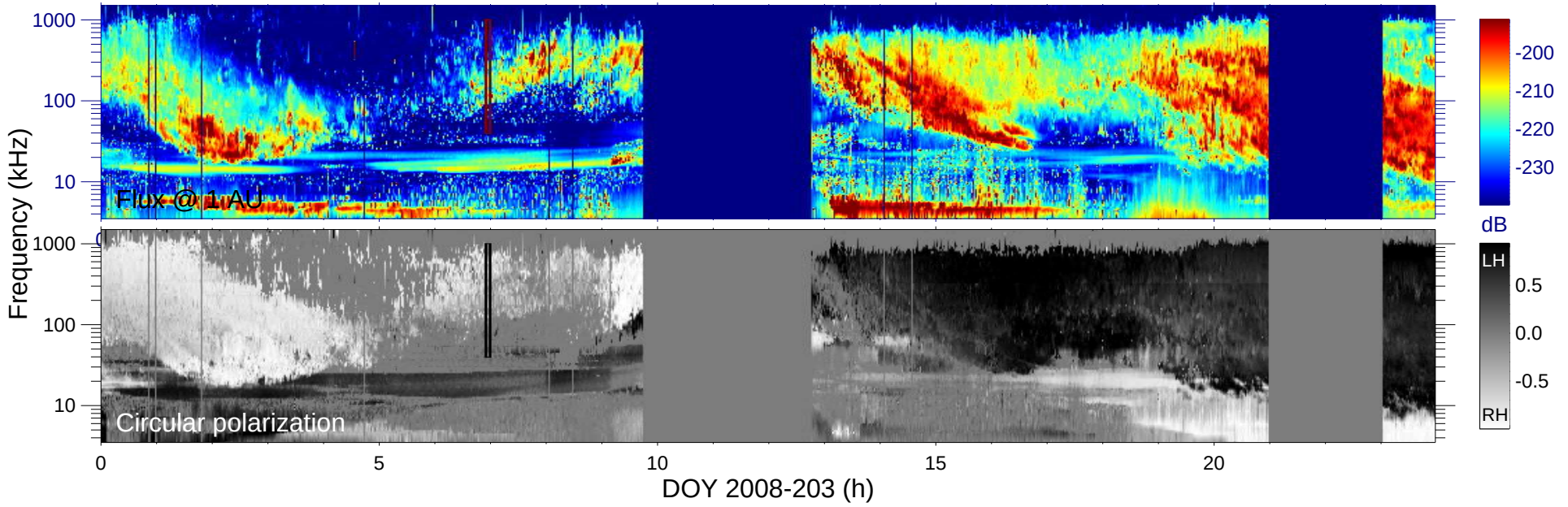
Magnetic polar projection



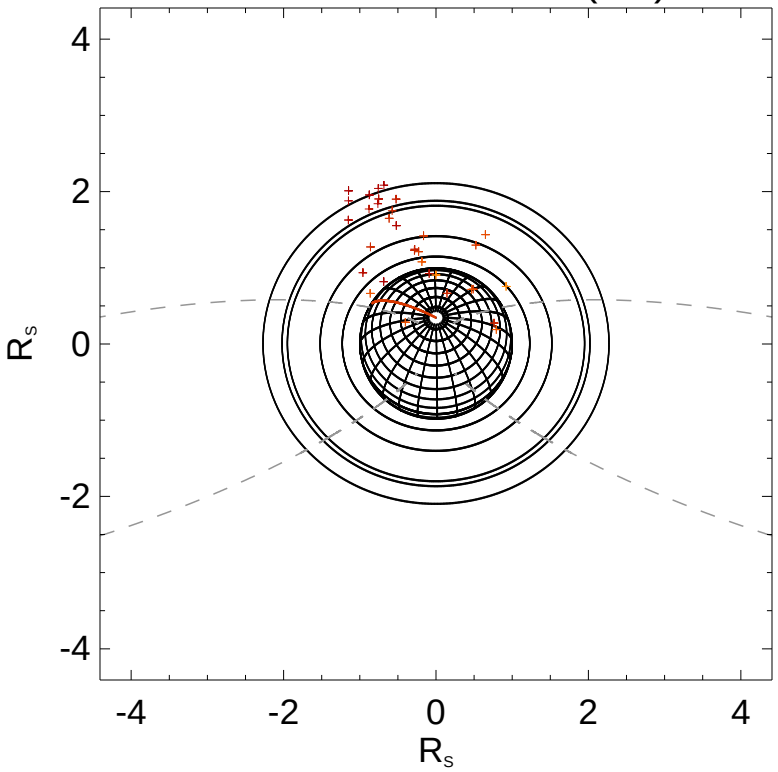
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

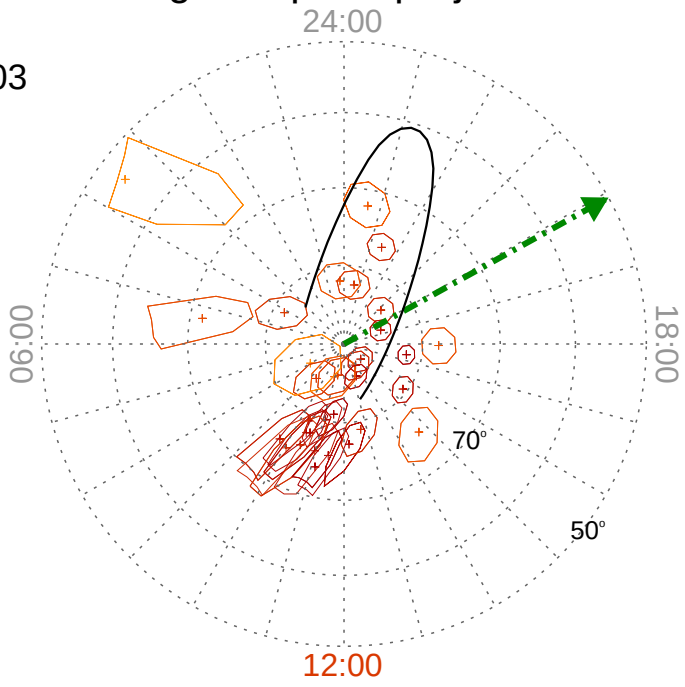


Ephemeris:

Day : 2008-203
Time : 06:55

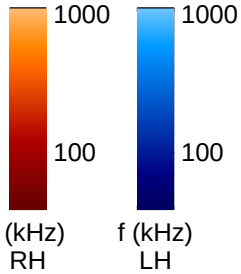
$r_{S/C}$ (R_S) = 4.41
$\lambda_{S/C}$ (°) = 68.00
$TL_{S/C}$ = 19:55

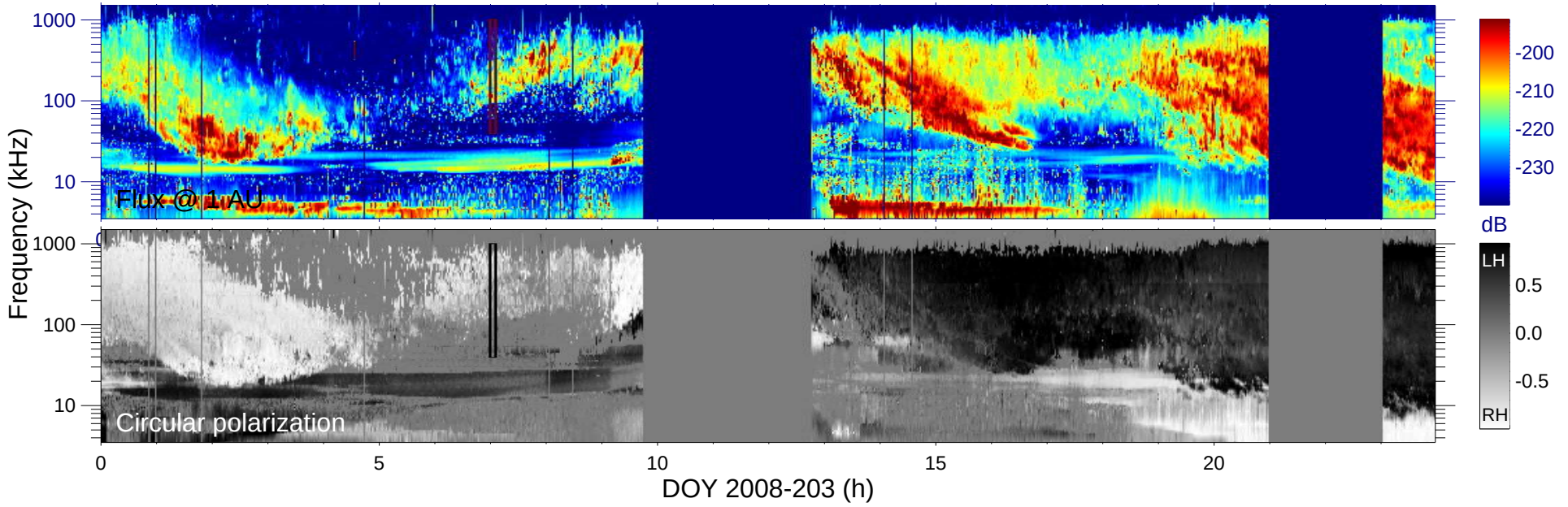
Magnetic polar projection



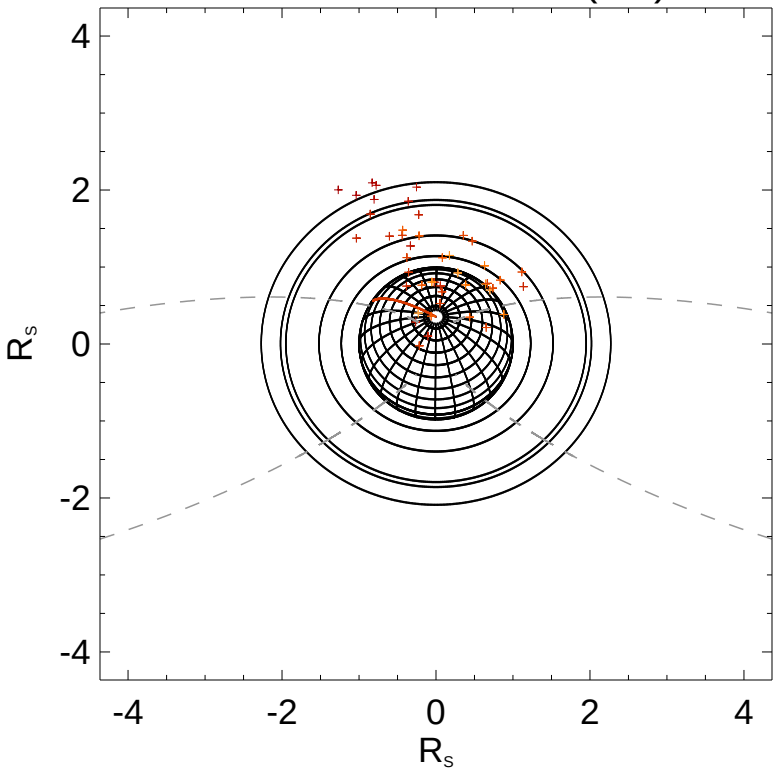
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

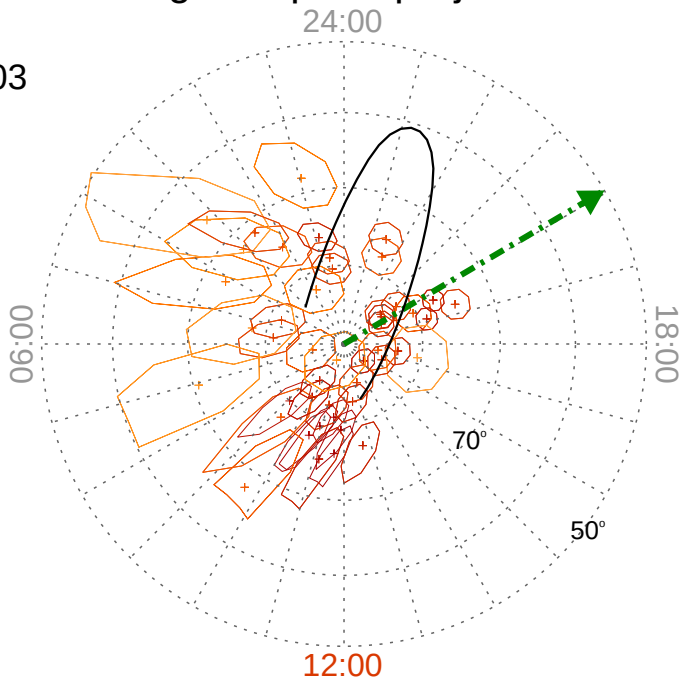


Ephemeris:

Day : 2008-203
Time : 07:00

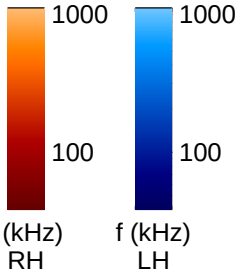
$r_{S/C}$ (R_S) = 4.36
$\lambda_{S/C}$ (°) = 67.38
$TL_{S/C}$ = 20:02

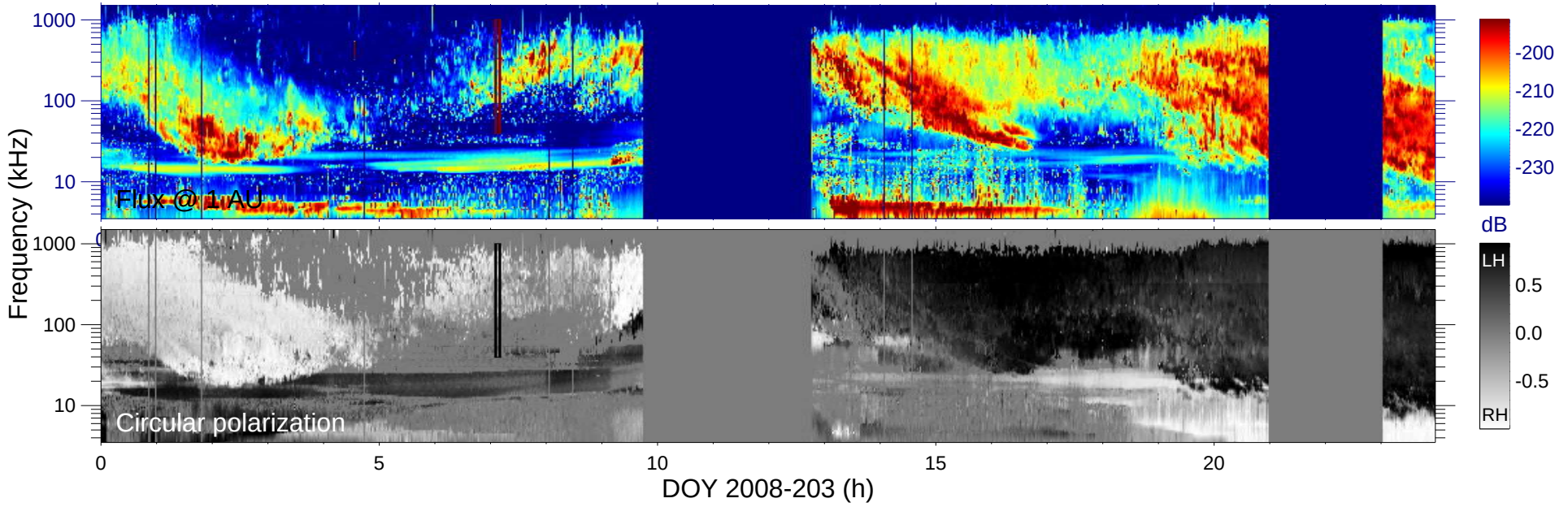
Magnetic polar projection



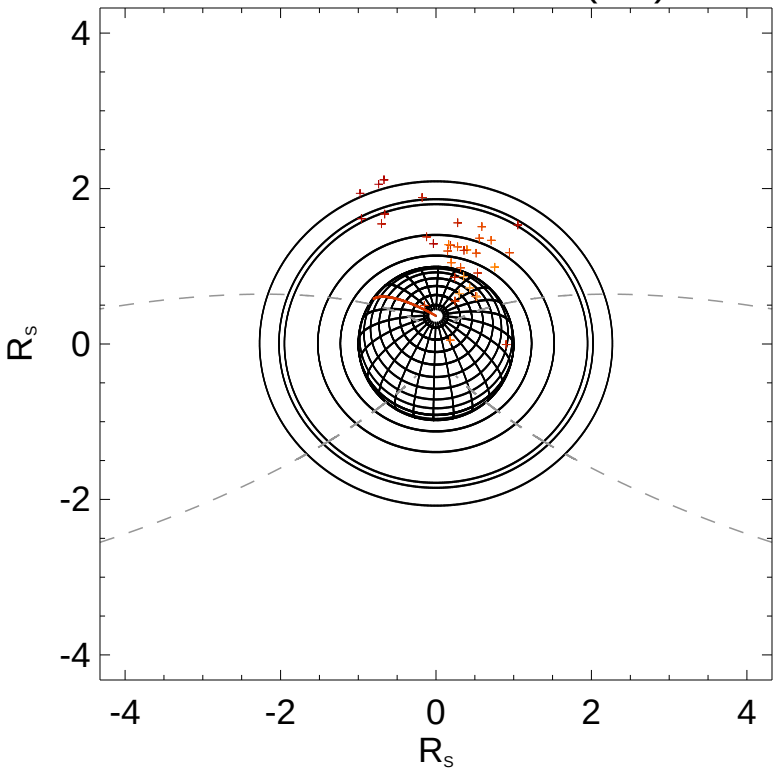
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

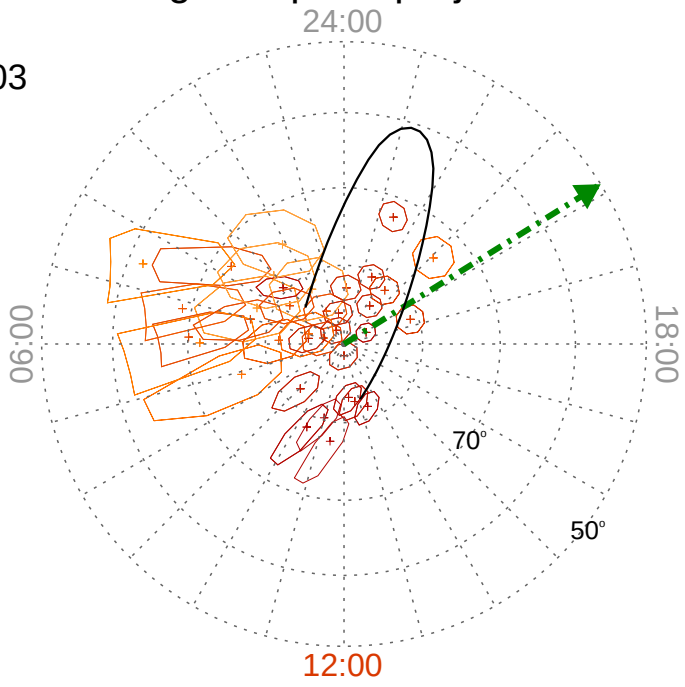


Ephemeris:

Day : 2008-203
Time : 07:05

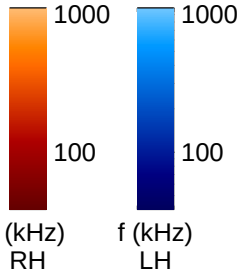
$r_{S/C}$ (R_S) = 4.32
$\lambda_{S/C}$ (°) = 66.79
$TL_{S/C}$ = 20:07

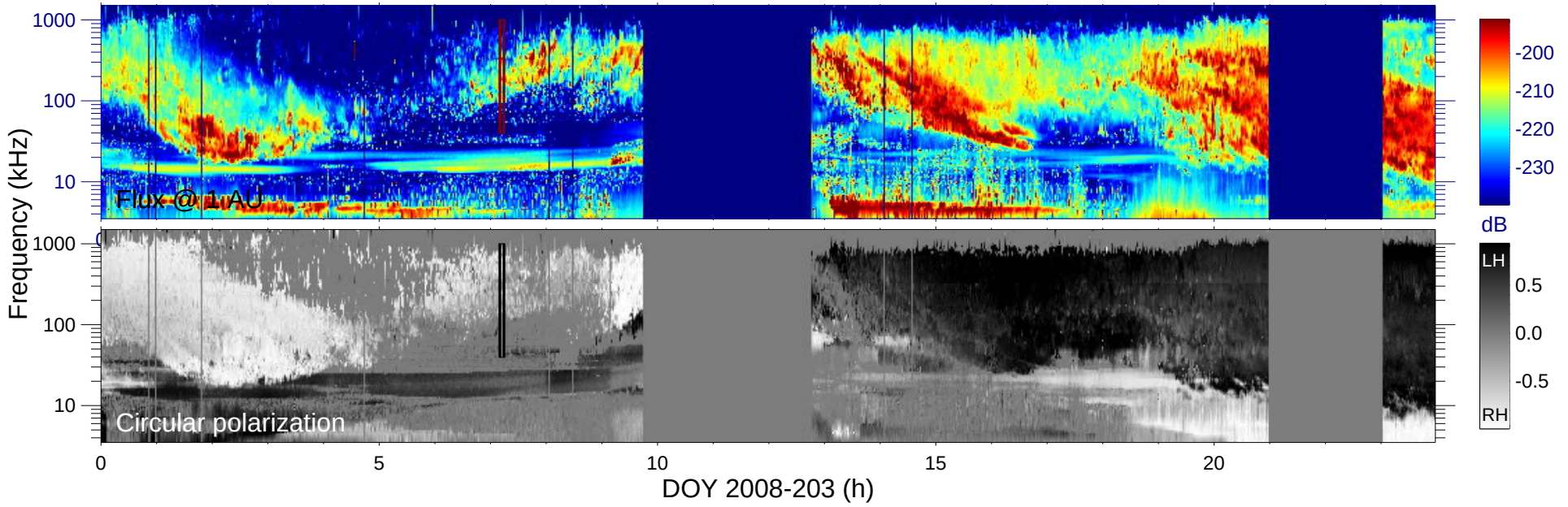
Magnetic polar projection



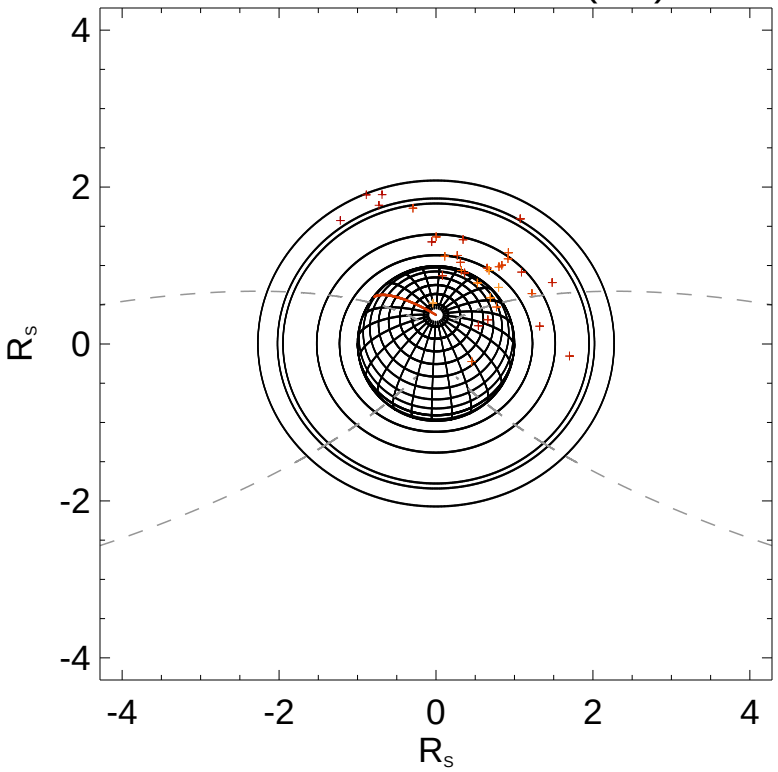
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

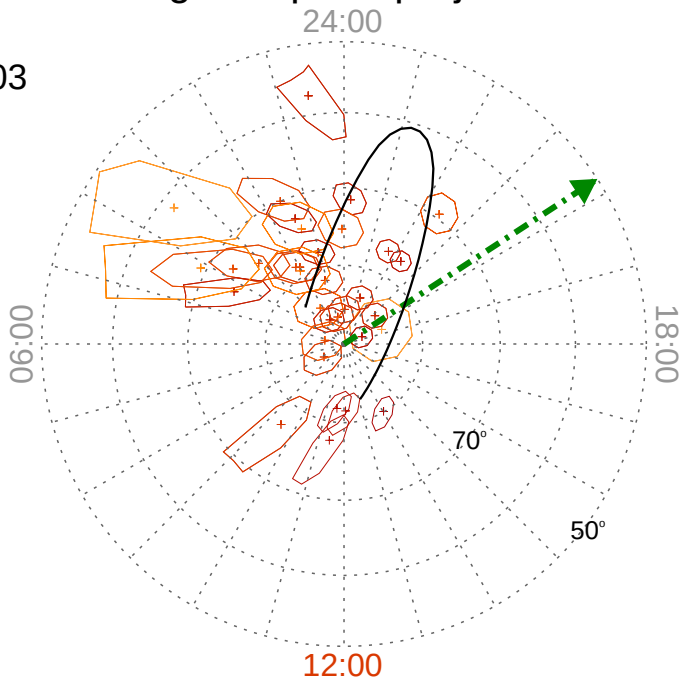


Ephemeris:

Day : 2008-203
Time : 07:10

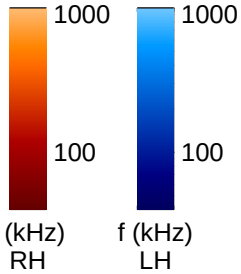
$r_{S/C}$ (R_S) = 4.28
$\lambda_{S/C}$ (°) = 66.25
$TL_{S/C}$ = 20:12

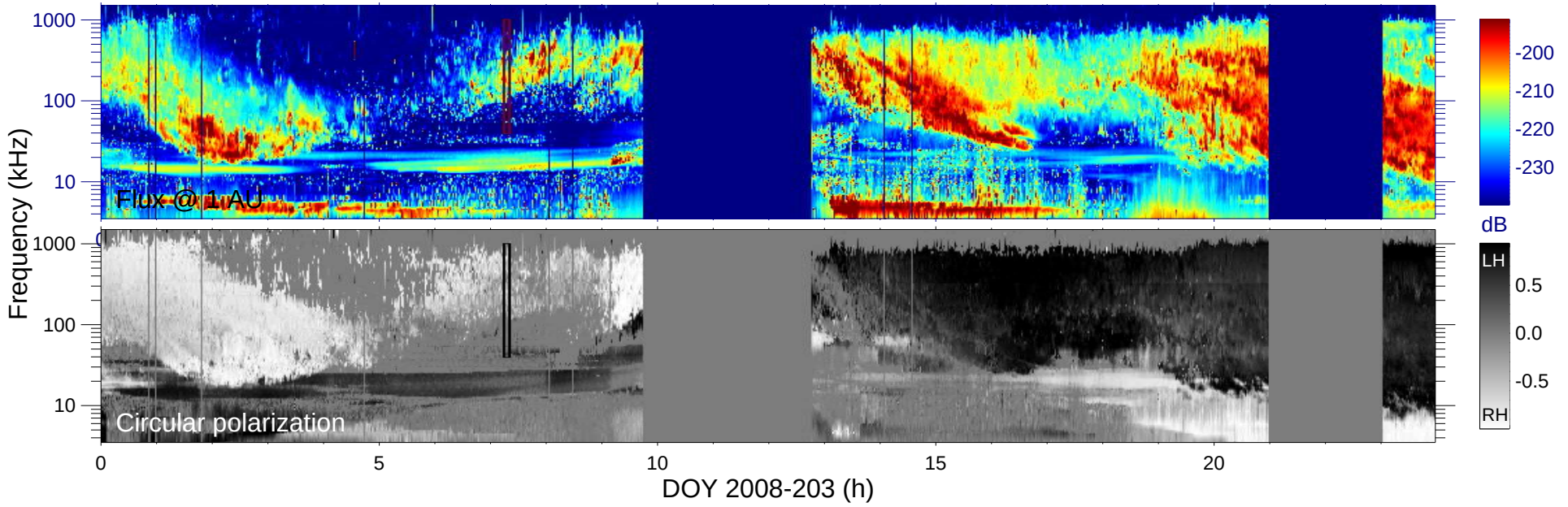
Magnetic polar projection



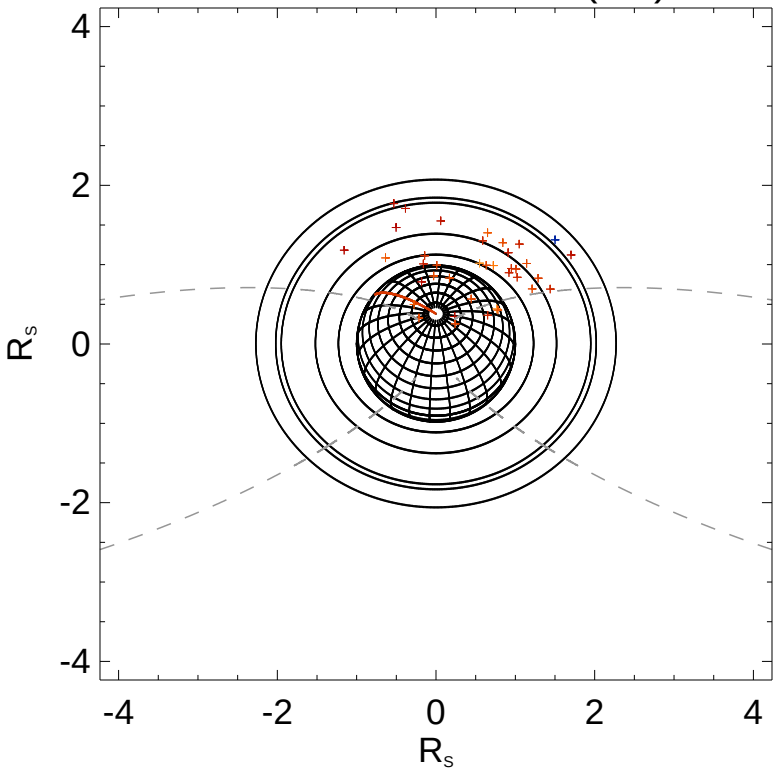
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

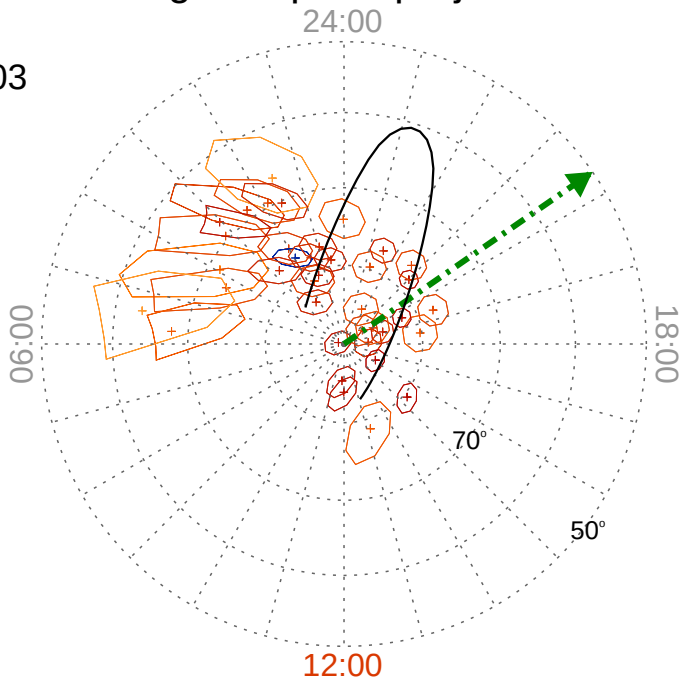


Ephemeris:

Day : 2008-203
Time : 07:15

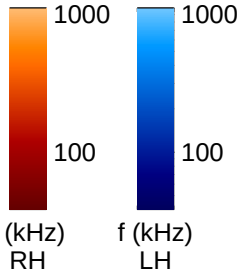
$r_{S/C}$ (R_S) = 4.23
$\lambda_{S/C}$ (°) = 65.48
$TL_{S/C}$ = 20:18

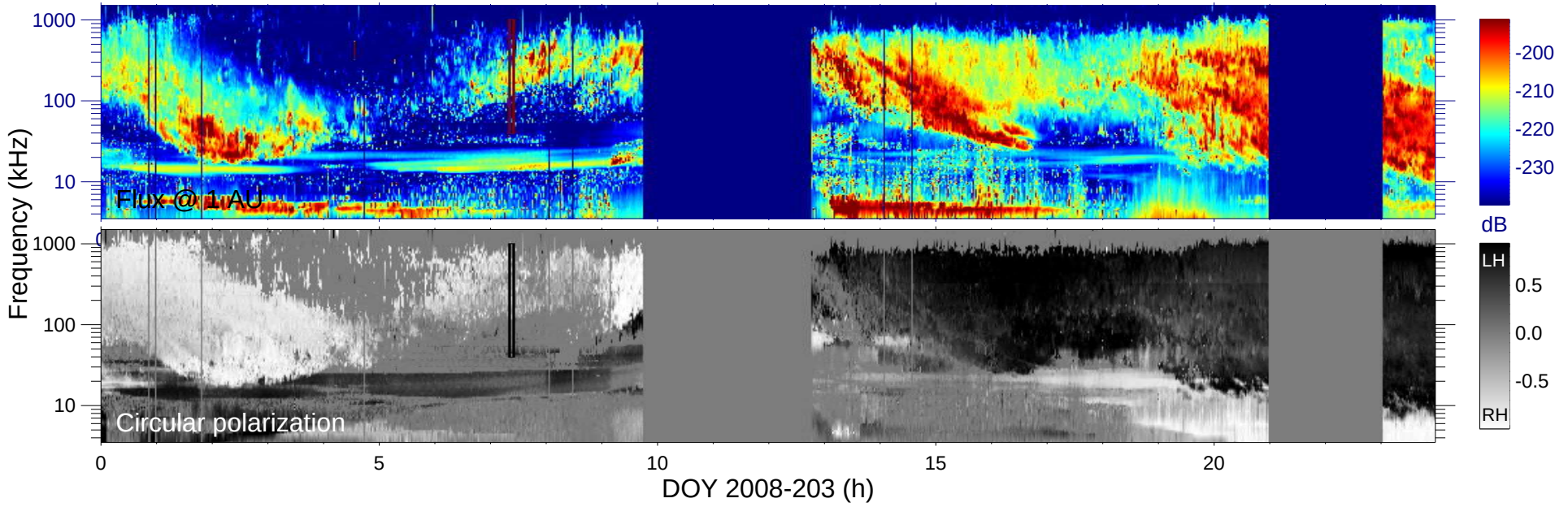
Magnetic polar projection



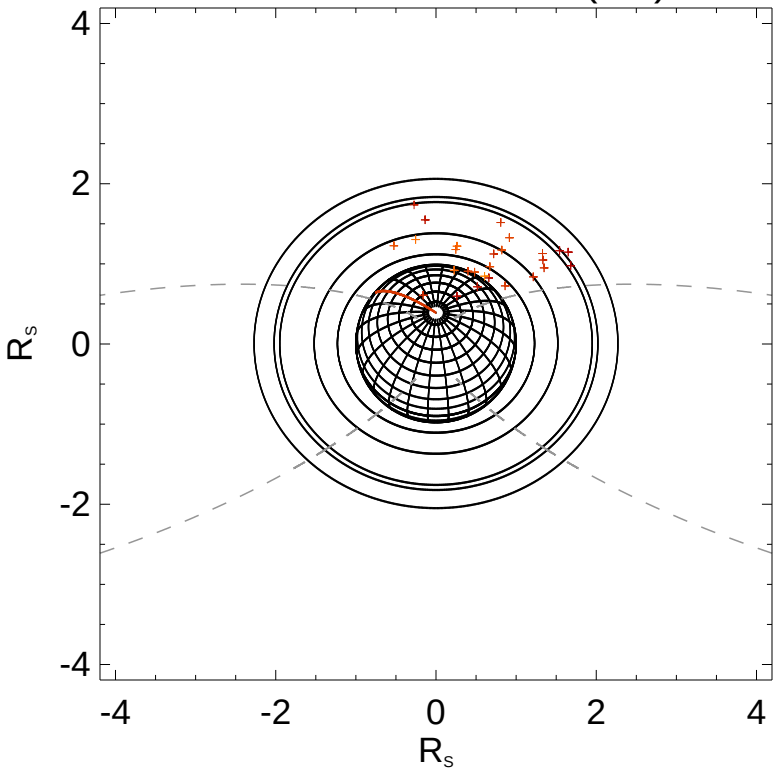
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

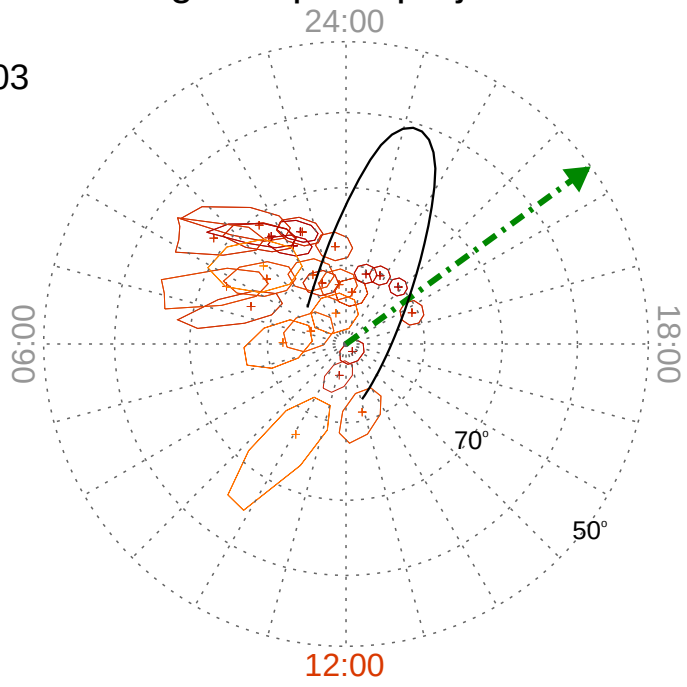


Ephemeris:

Day : 2008-203
Time : 07:20

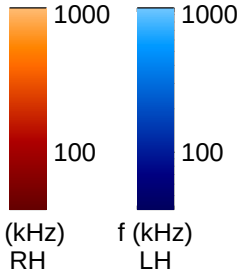
$r_{S/C}$ (R_S) = 4.19
$\lambda_{S/C}$ (°) = 64.82
$TL_{S/C}$ = 20:23

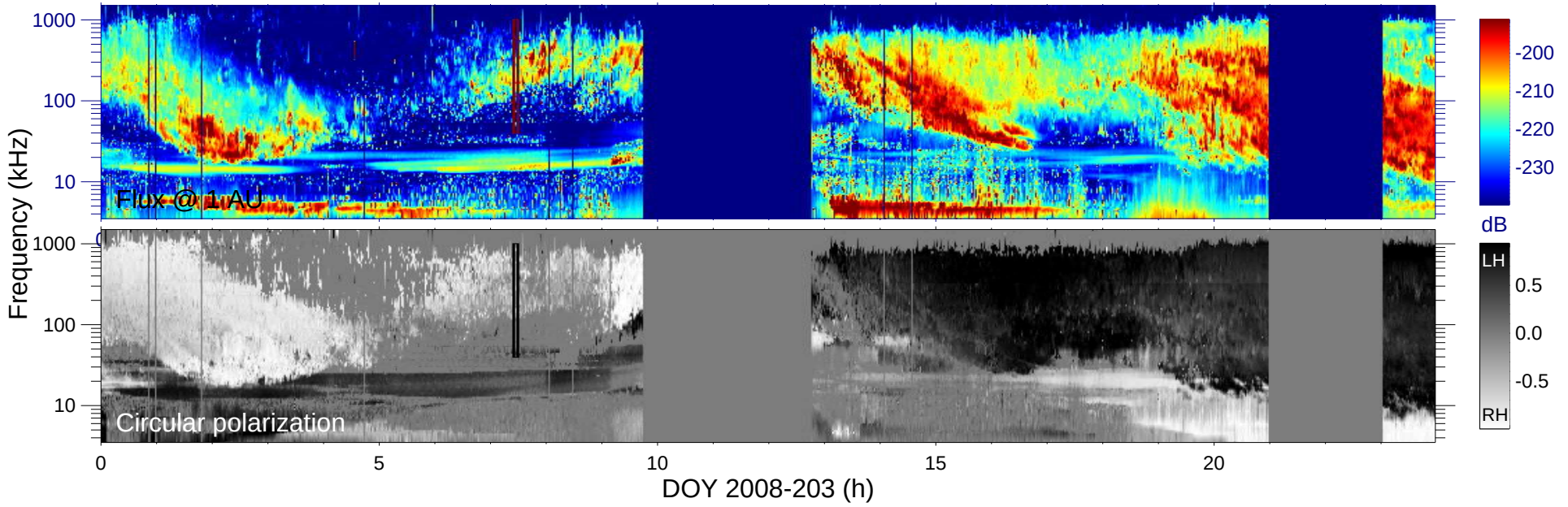
Magnetic polar projection



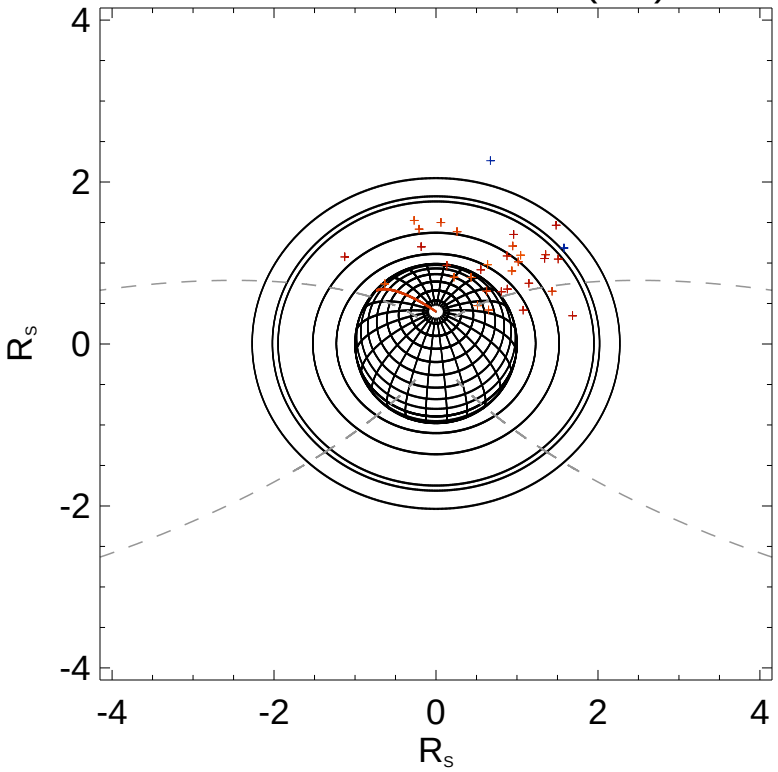
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

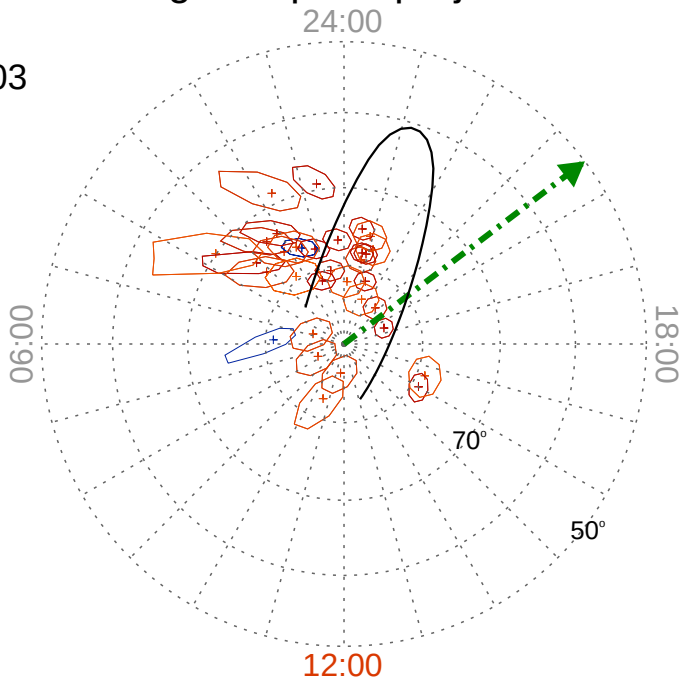


Ephemeris:

Day : 2008-203
Time : 07:25

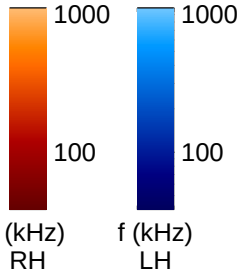
$r_{S/C}$ (R_S) = 4.15
$\lambda_{S/C}$ (°) = 64.15
$TL_{S/C}$ = 20:28

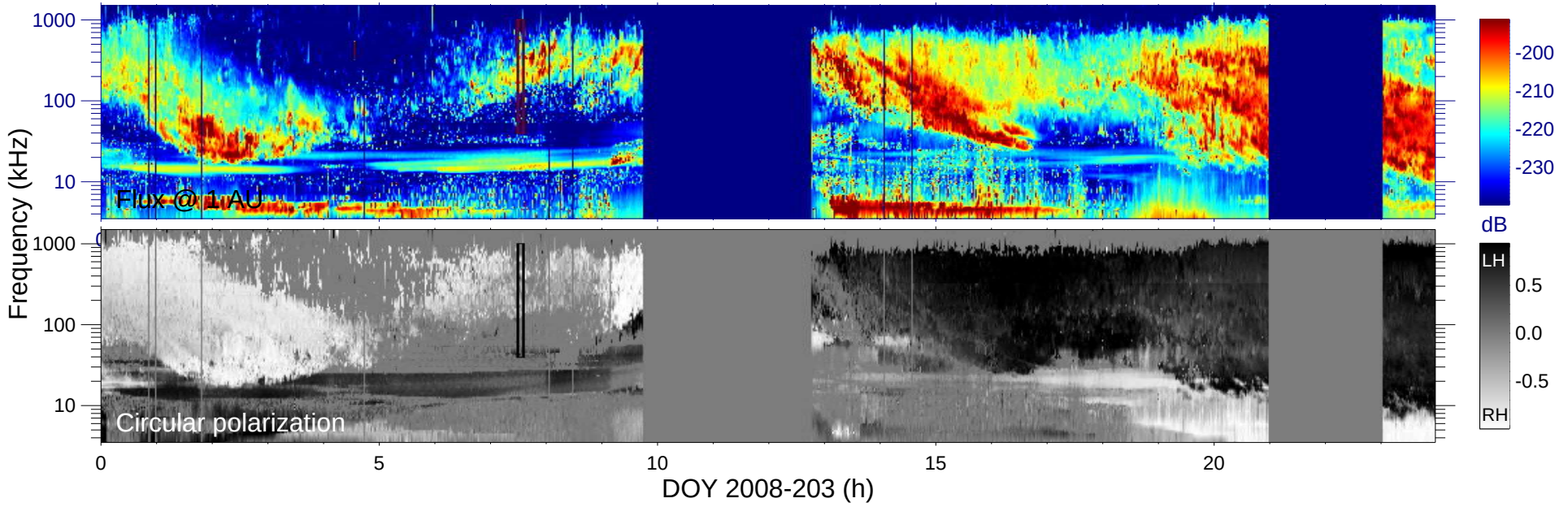
Magnetic polar projection



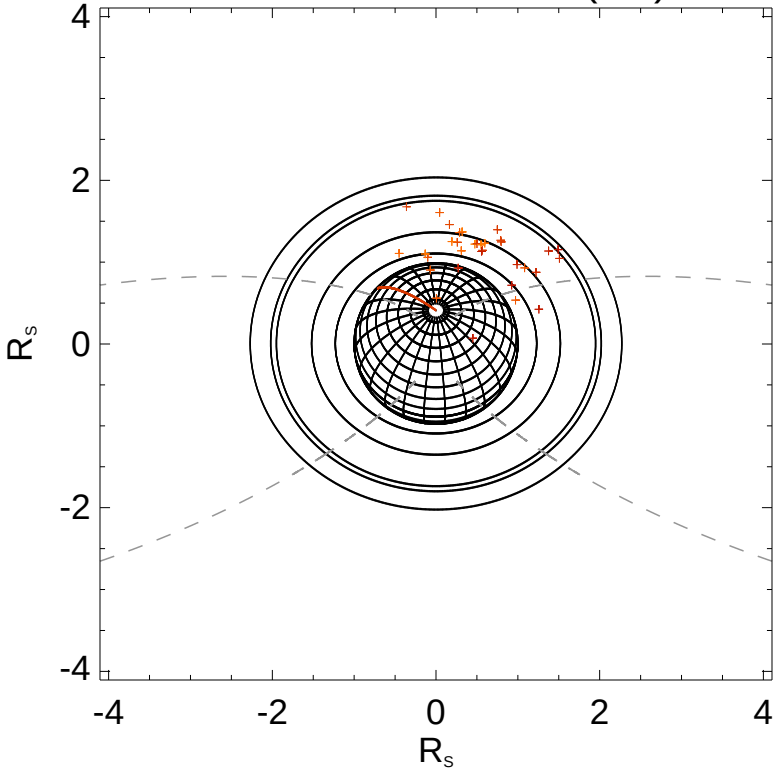
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

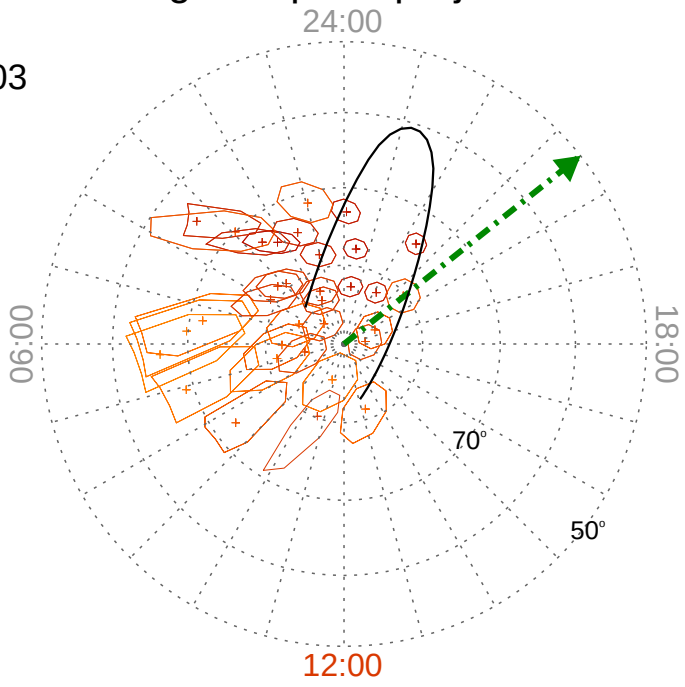


Ephemeris:

Day : 2008-203
Time : 07:30

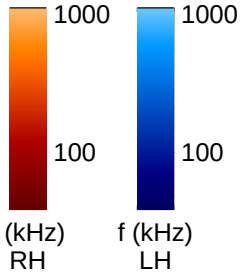
$r_{S/C}$ (R_S) = 4.10
$\lambda_{S/C}$ (°) = 63.36
$TL_{S/C}$ = 20:34

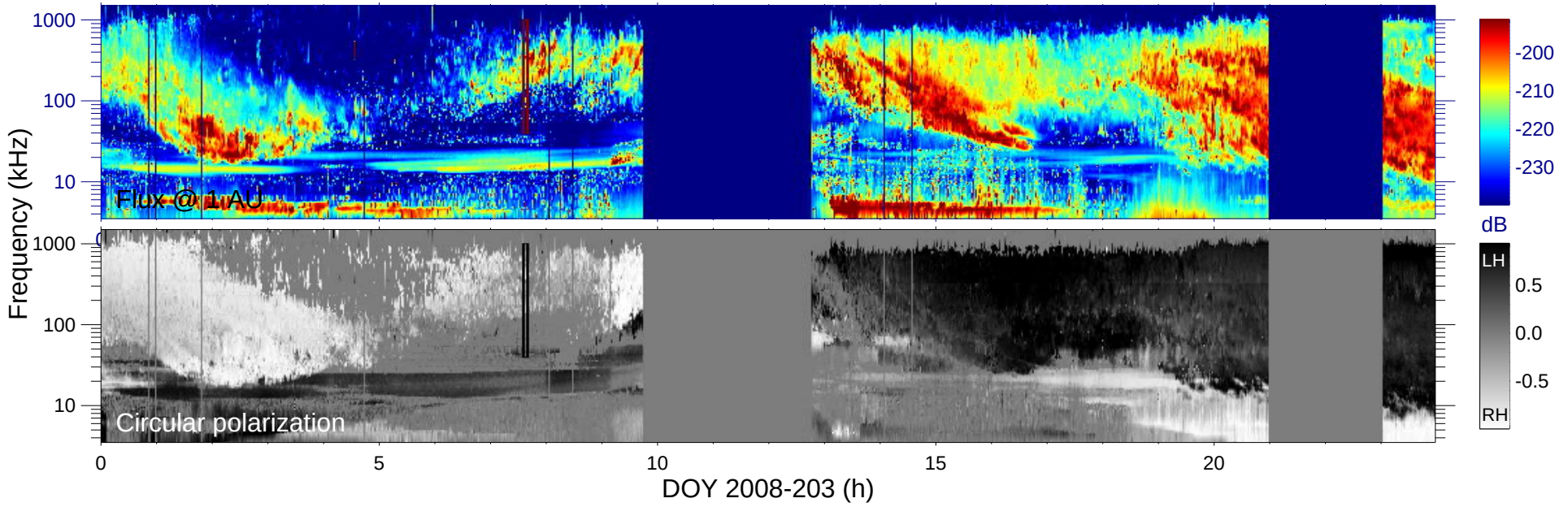
Magnetic polar projection



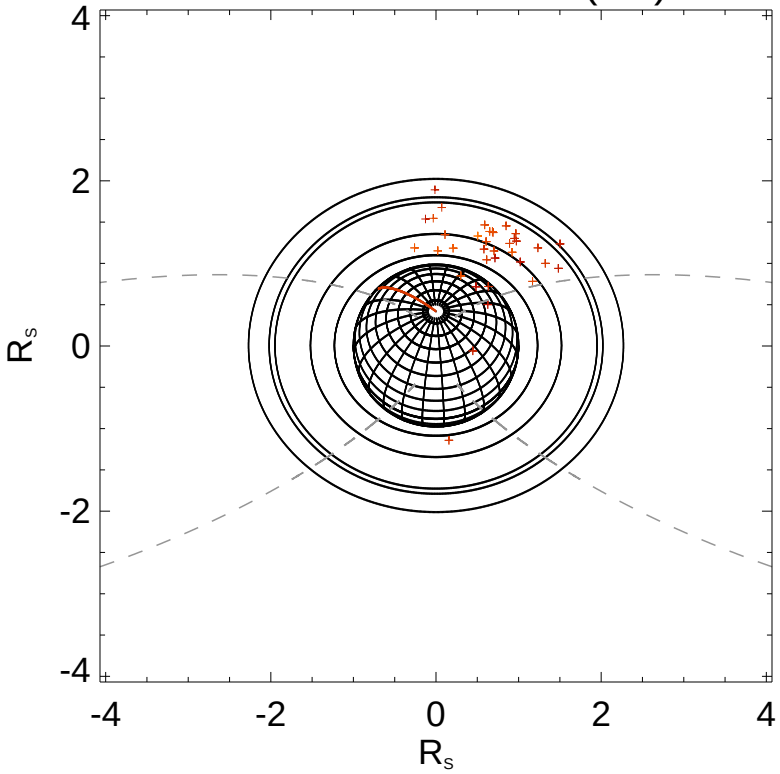
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

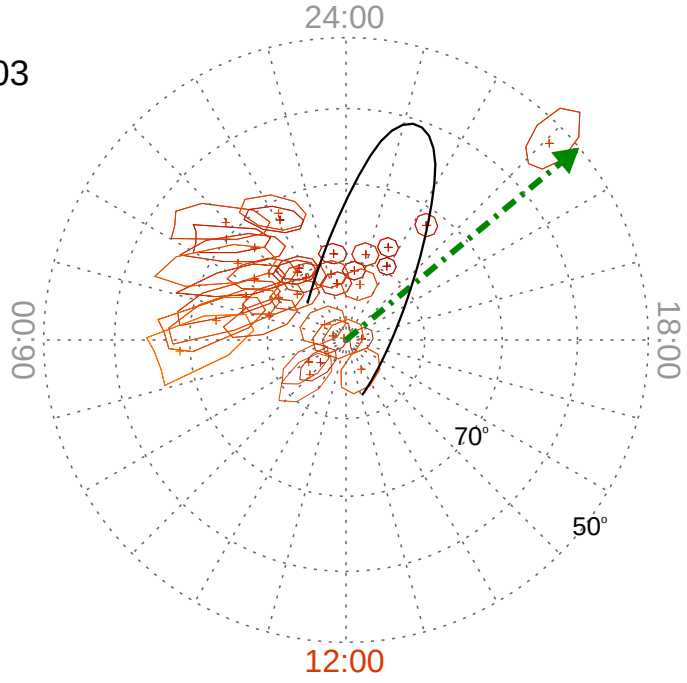


Ephemeris:

Day : 2008-203
Time : 07:35

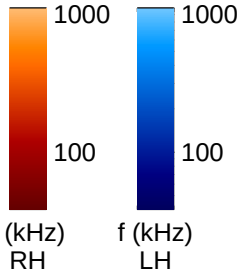
$r_{S/C}$ (R_S) = 4.06
$\lambda_{S/C}$ (°) = 62.71
$TL_{S/C}$ = 20:38

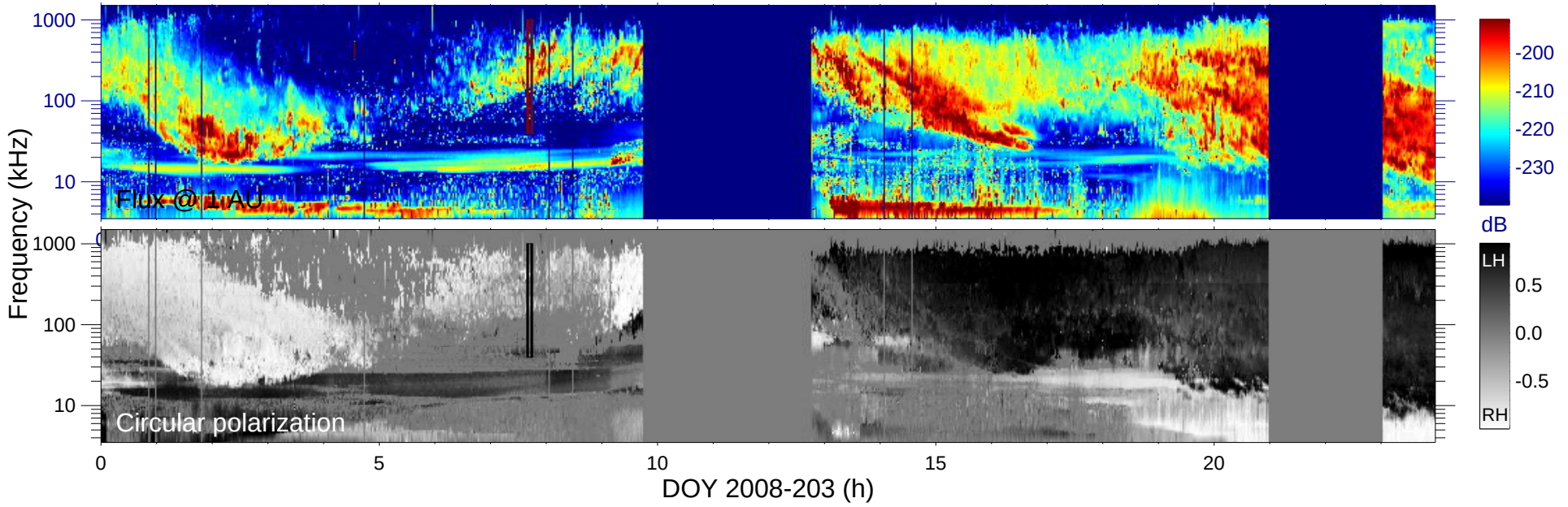
Magnetic polar projection



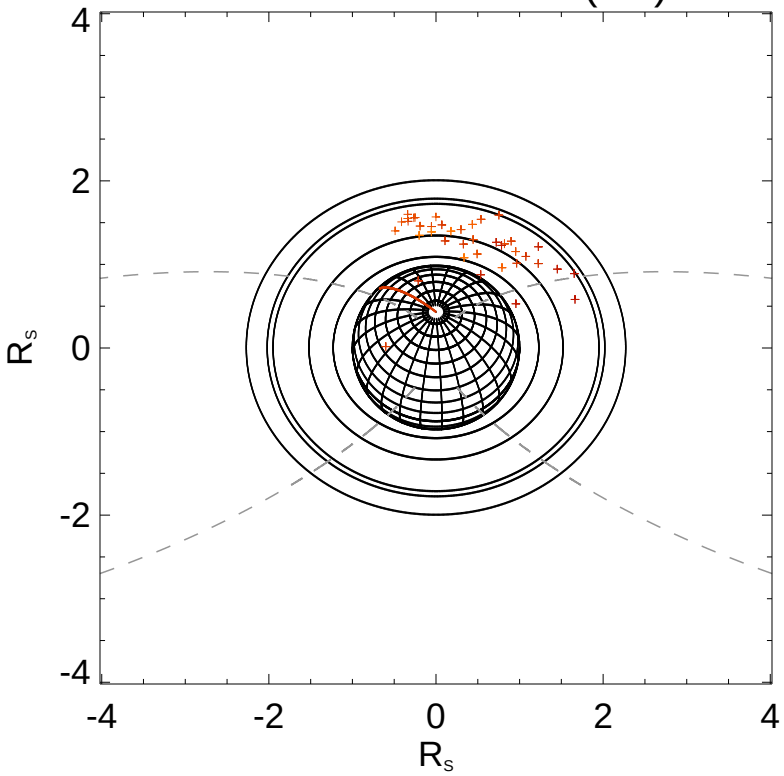
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

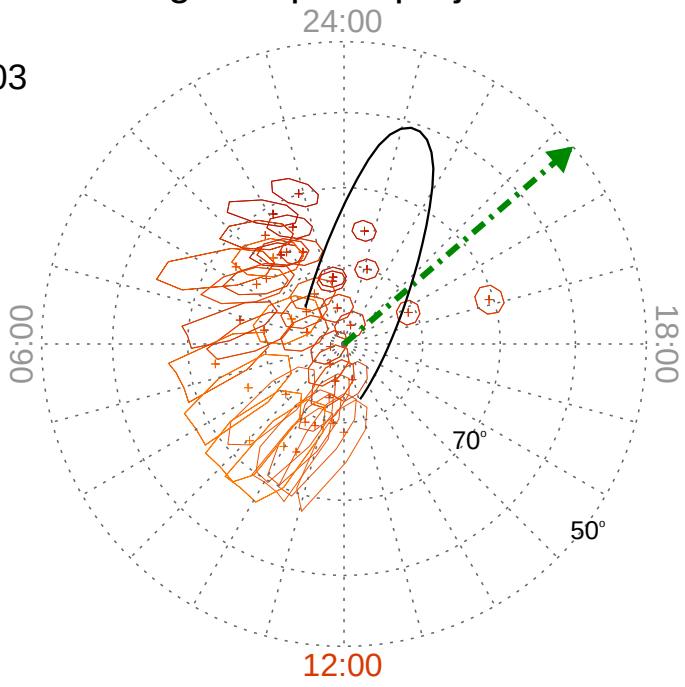


Ephemeris:

Day : 2008-203
Time : 07:40

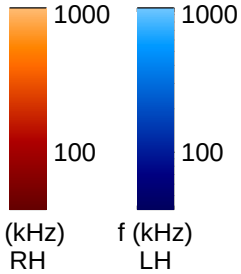
$r_{S/C}$ (R_S) = 4.02
$\lambda_{S/C}$ (°) = 61.88
$TL_{S/C}$ = 20:43

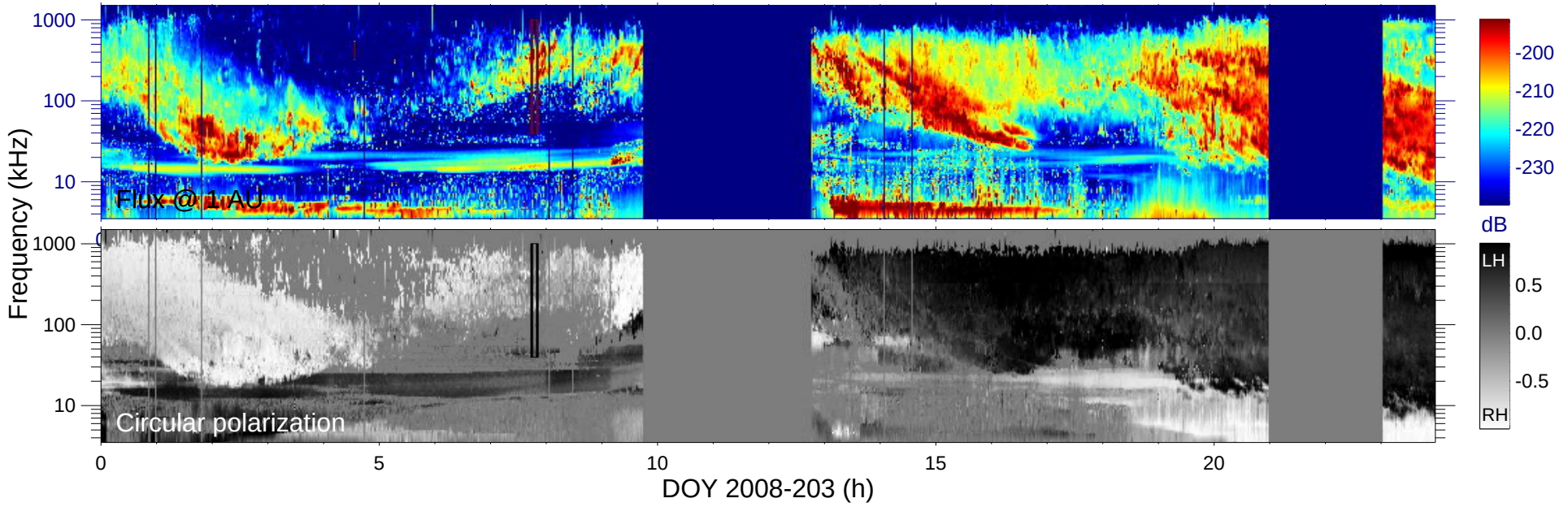
Magnetic polar projection



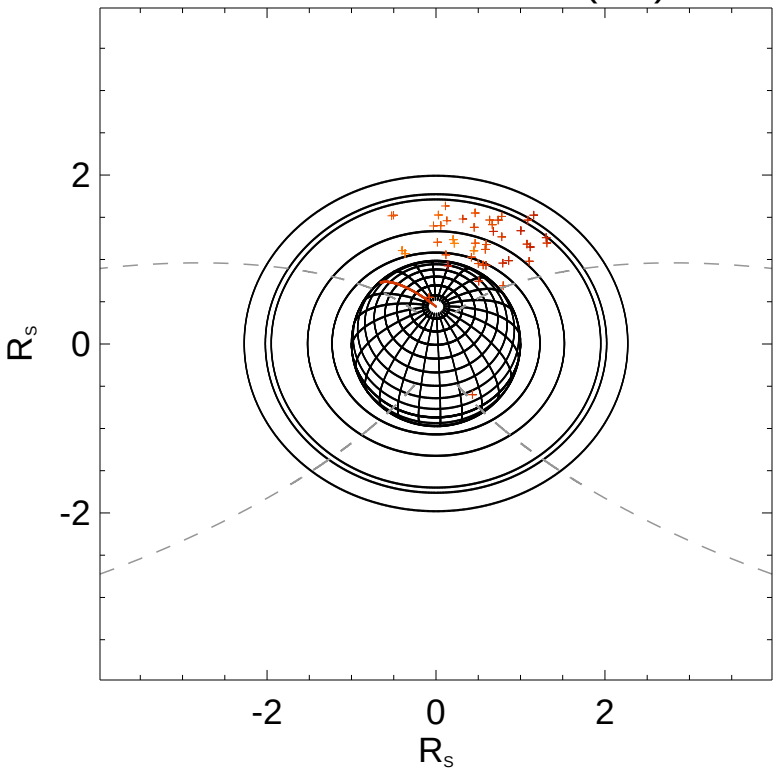
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

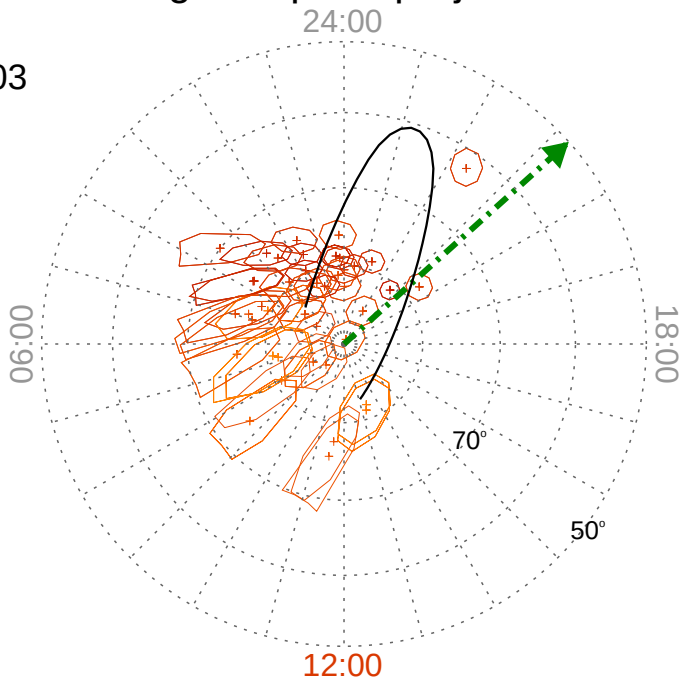


Ephemeris:

Day : 2008-203
Time : 07:45

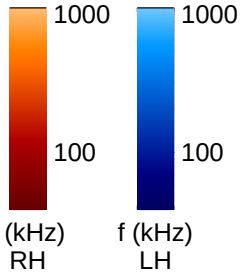
$r_{S/C}$ (R_S) = 3.97
$\lambda_{S/C}$ (°) = 61.00
$TL_{S/C}$ = 20:47

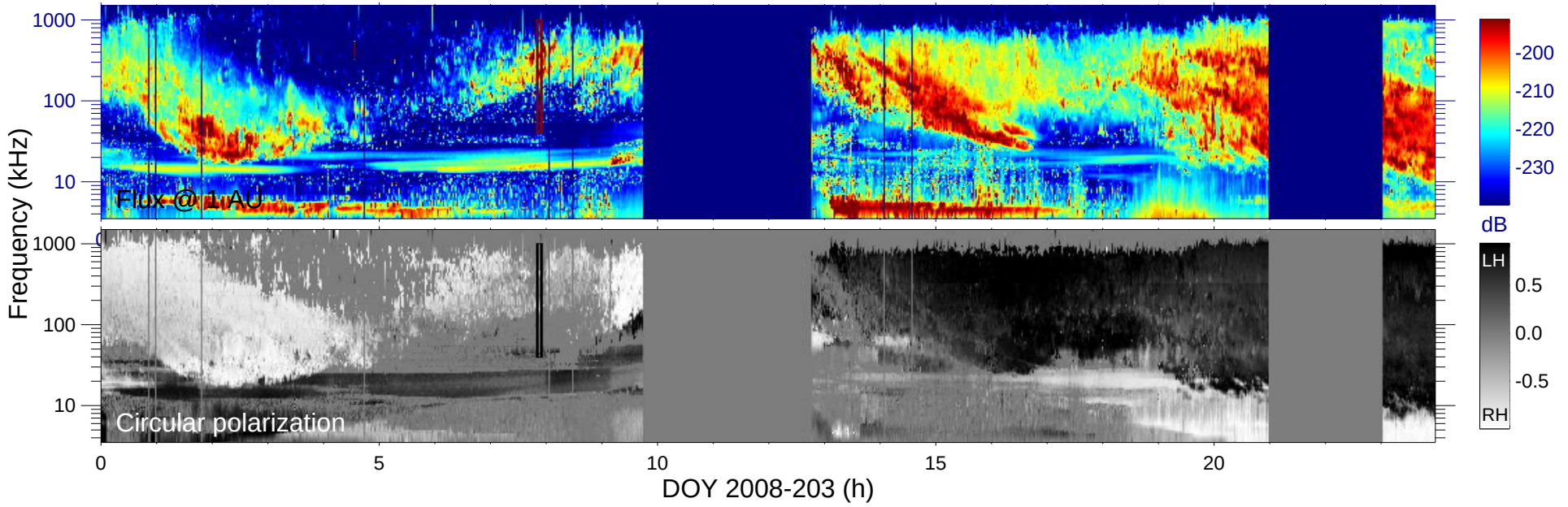
Magnetic polar projection



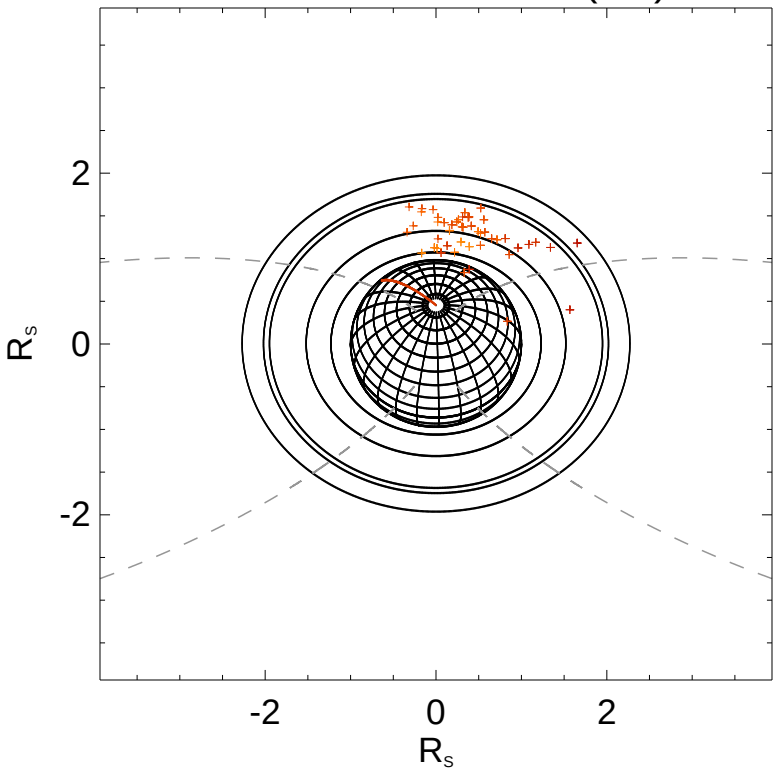
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

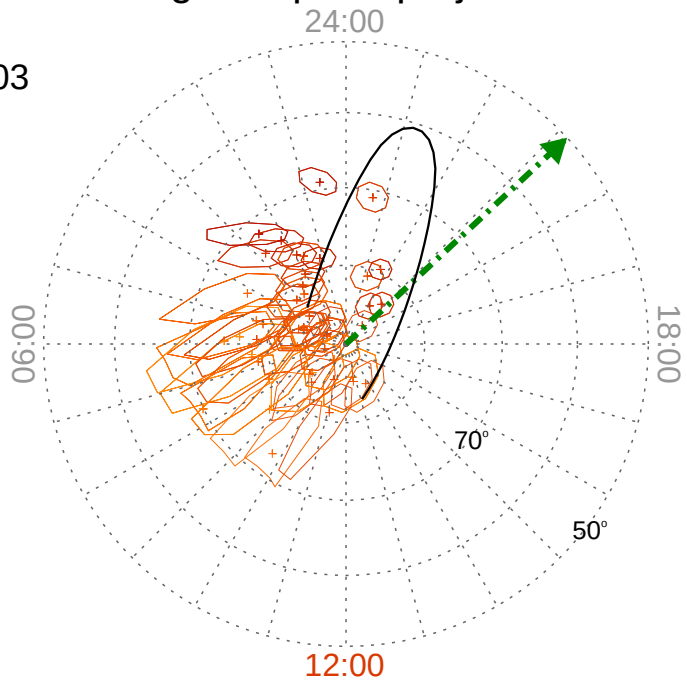


Ephemeris:

Day : 2008-203
Time : 07:50

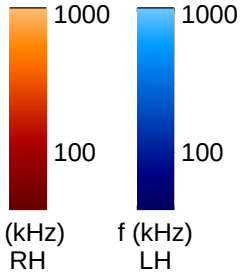
$r_{S/C}$ (R_S) = 3.93
$\lambda_{S/C}$ (°) = 60.19
$TL_{S/C}$ = 20:52

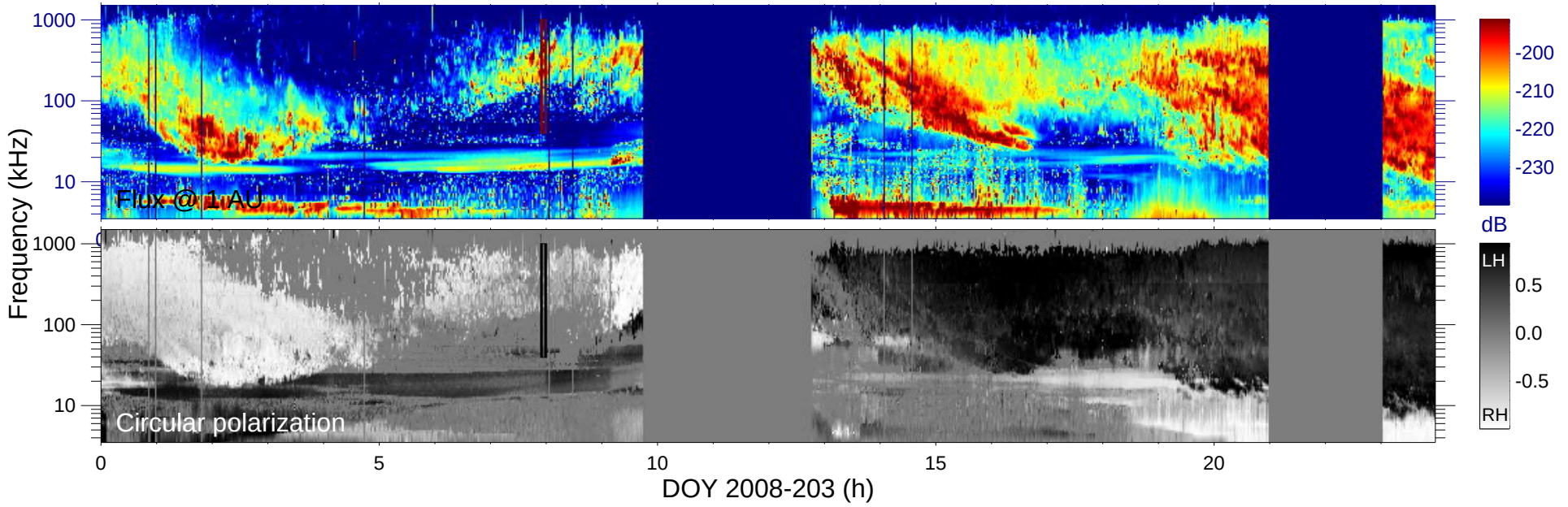
Magnetic polar projection



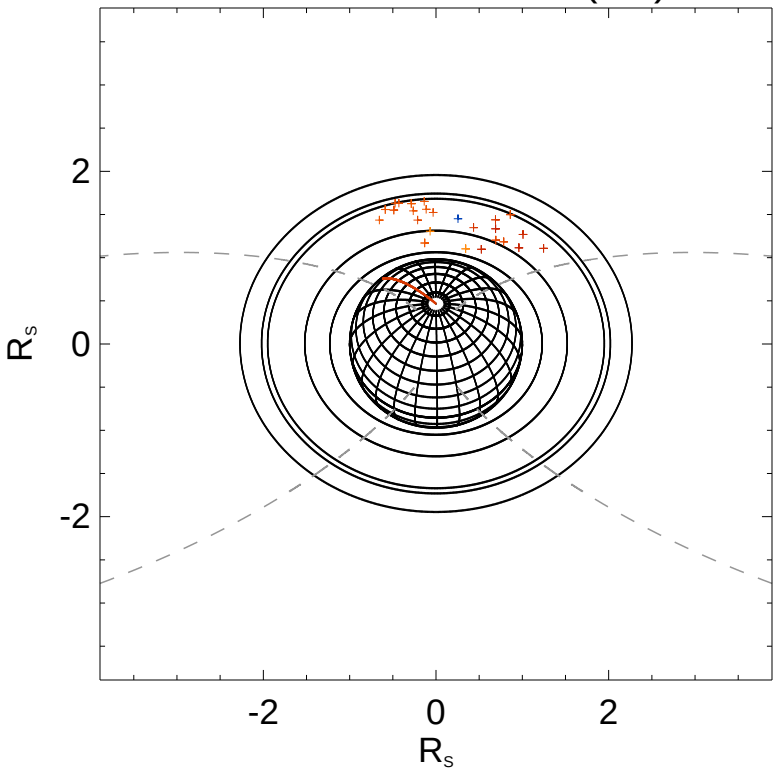
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

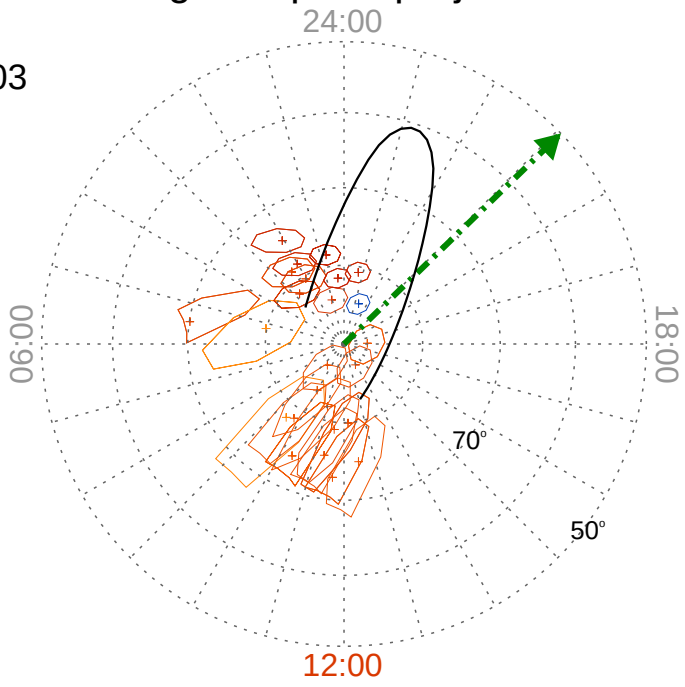


Ephemeris:

Day : 2008-203
Time : 07:55

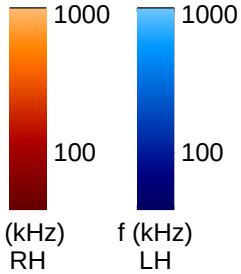
$r_{S/C}$ (R_S) = 3.89
$\lambda_{S/C}$ (°) = 59.26
$TL_{S/C}$ = 20:56

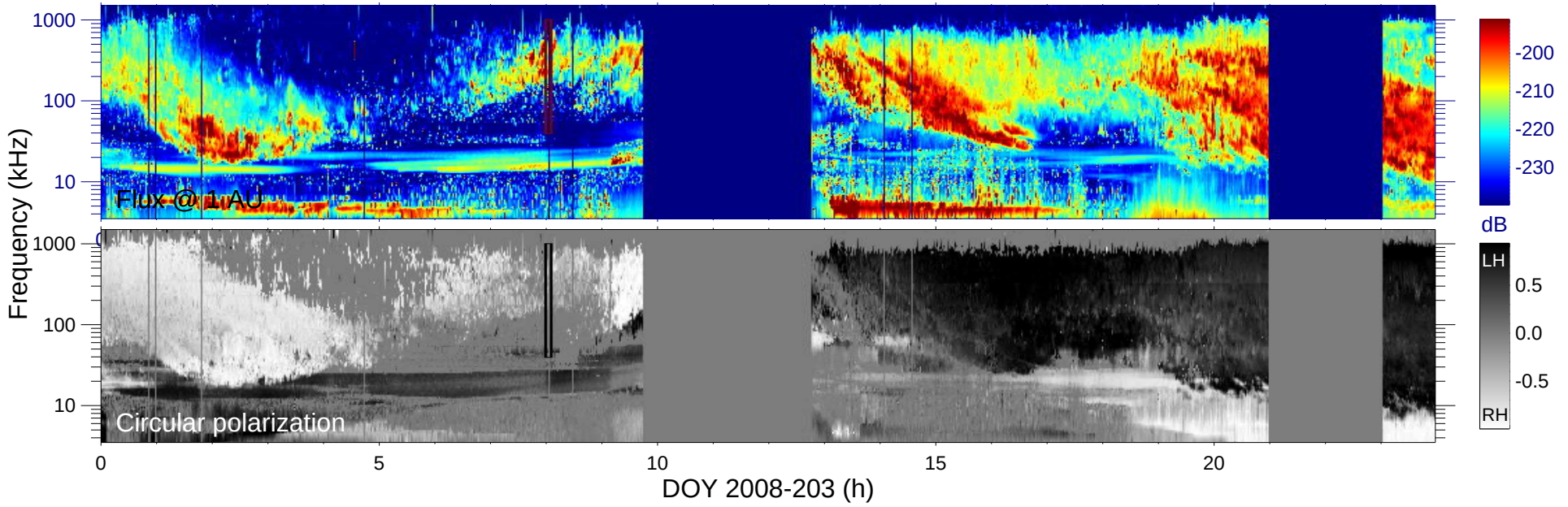
Magnetic polar projection



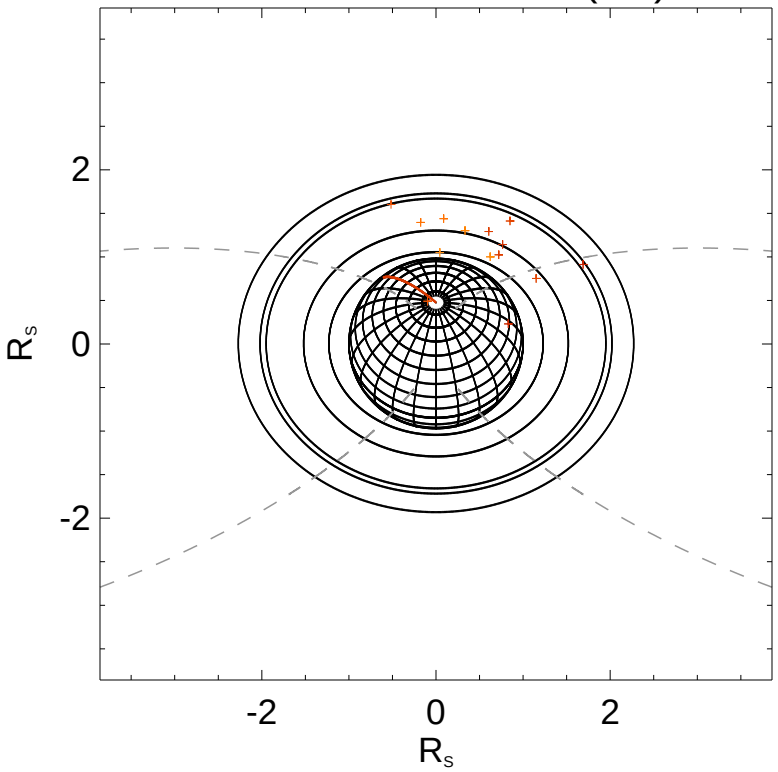
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

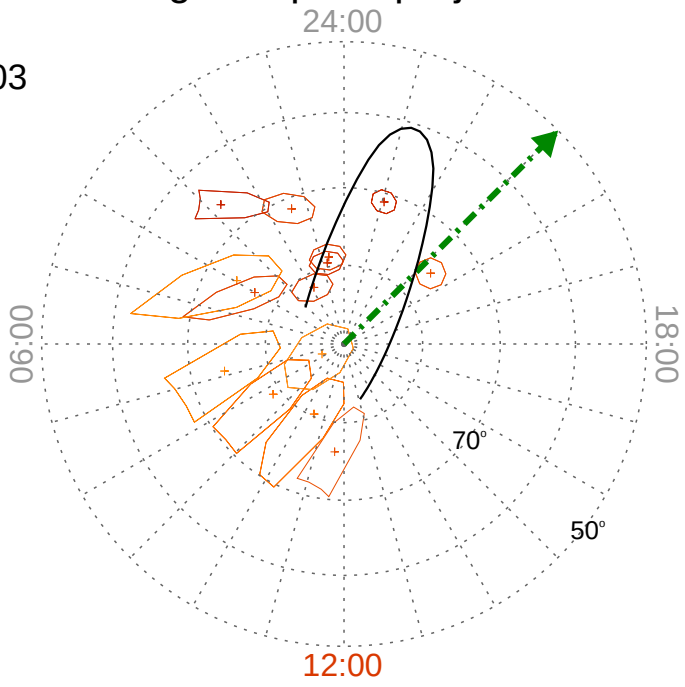


Ephemeris:

Day : 2008-203
Time : 08:00

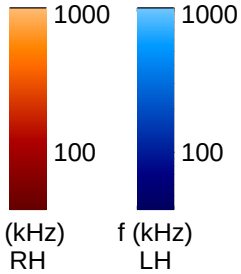
$r_{S/C}$ (R_S) = 3.86
$\lambda_{S/C}$ (°) = 58.60
$TL_{S/C}$ = 20:59

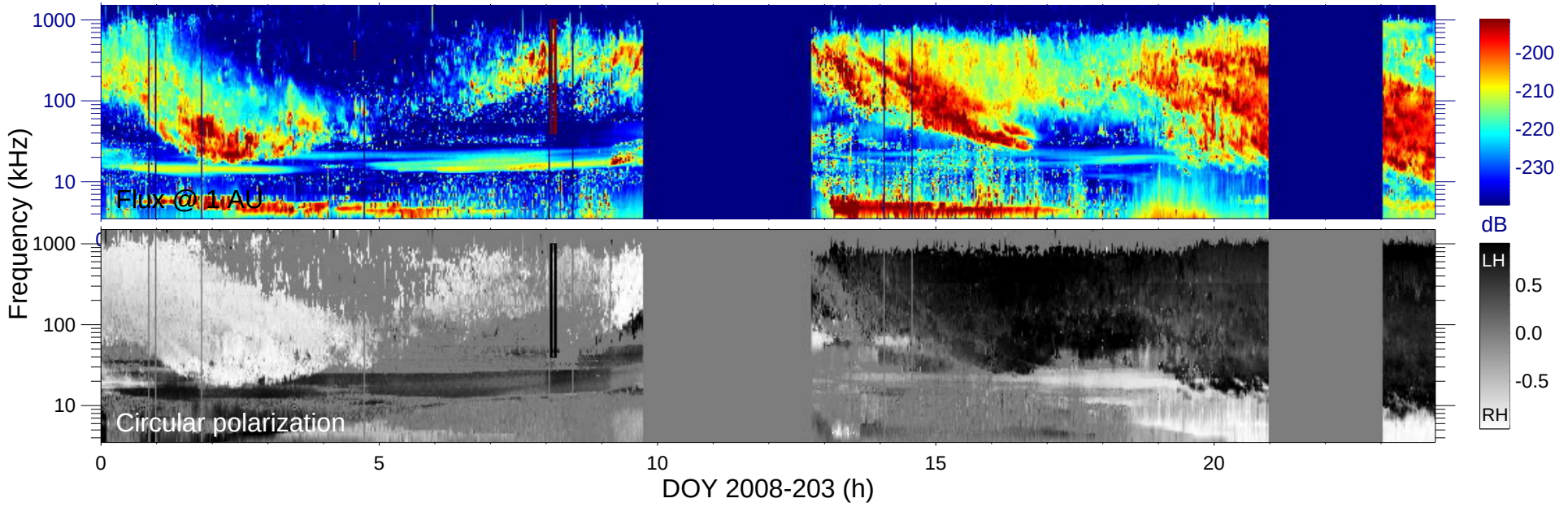
Magnetic polar projection



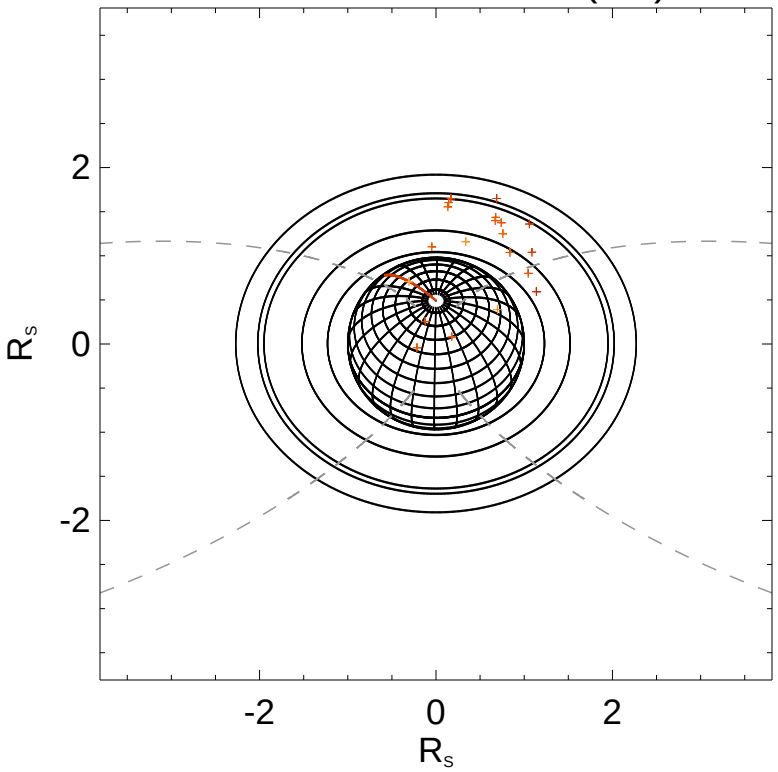
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

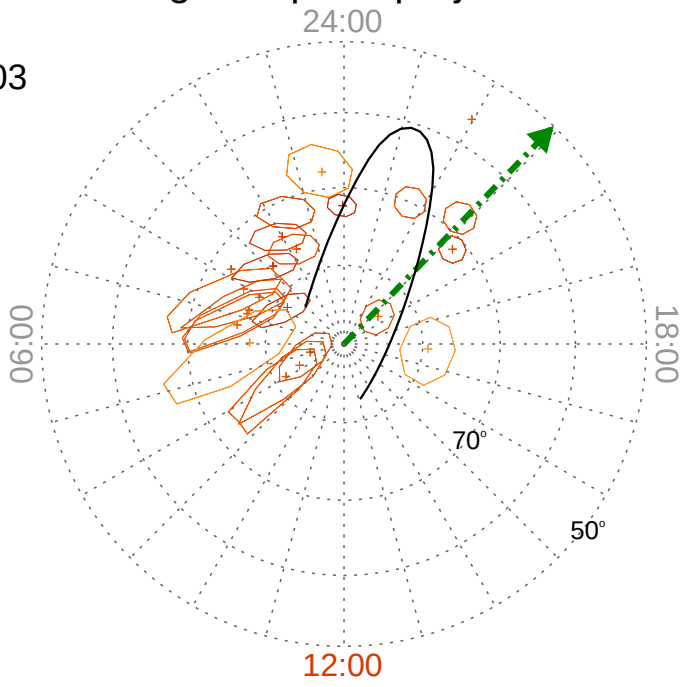


Ephemeris:

Day : 2008-203
Time : 08:05

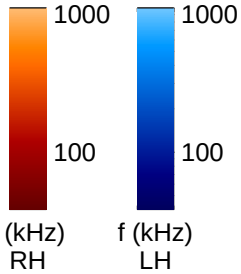
$r_{S/C}$ (R_S) = 3.81
$\lambda_{S/C}$ (°) = 57.52
$TL_{S/C}$ = 21:04

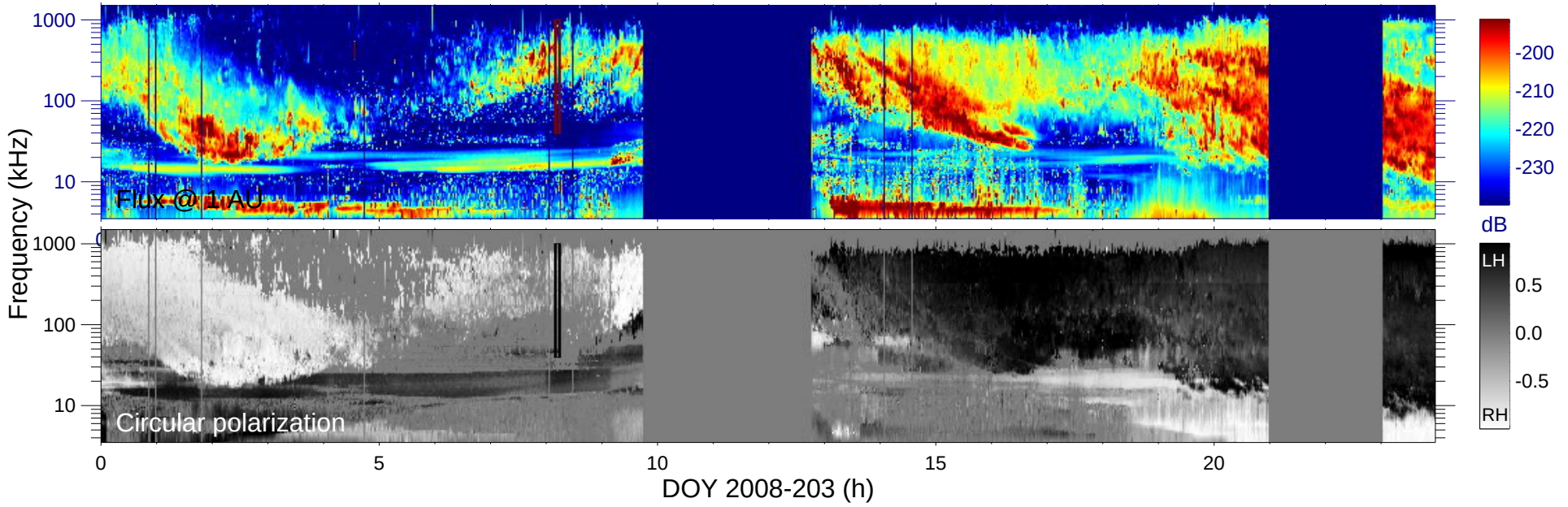
Magnetic polar projection



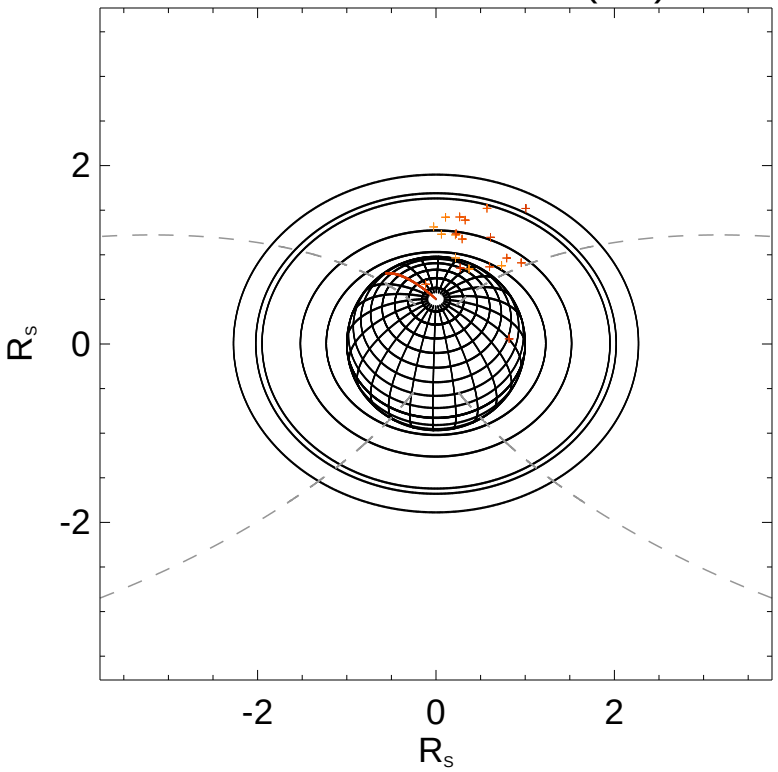
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

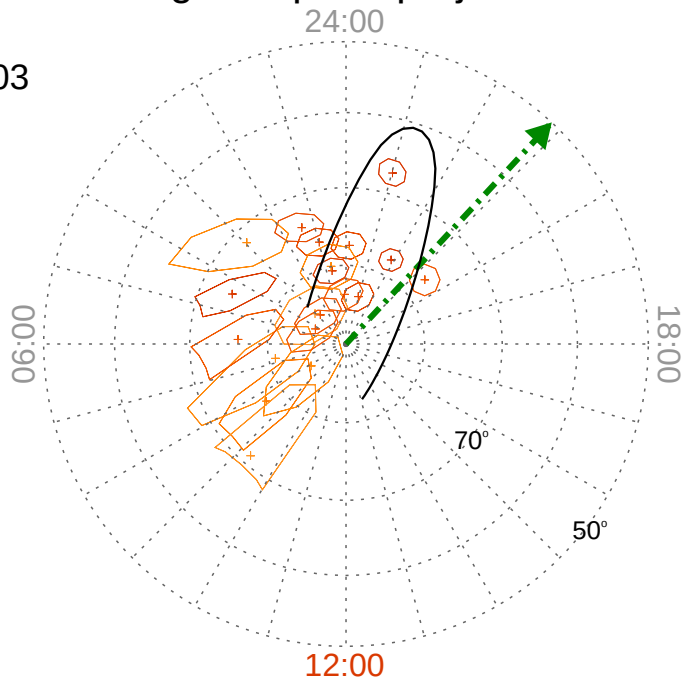


Ephemeris:

Day : 2008-203
Time : 08:10

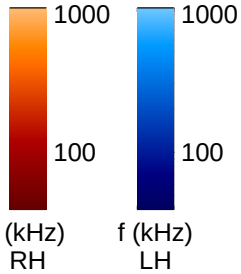
$r_{S/C}$ (R_S) = 3.76
$\lambda_{S/C}$ (°) = 56.50
$TL_{S/C}$ = 21:08

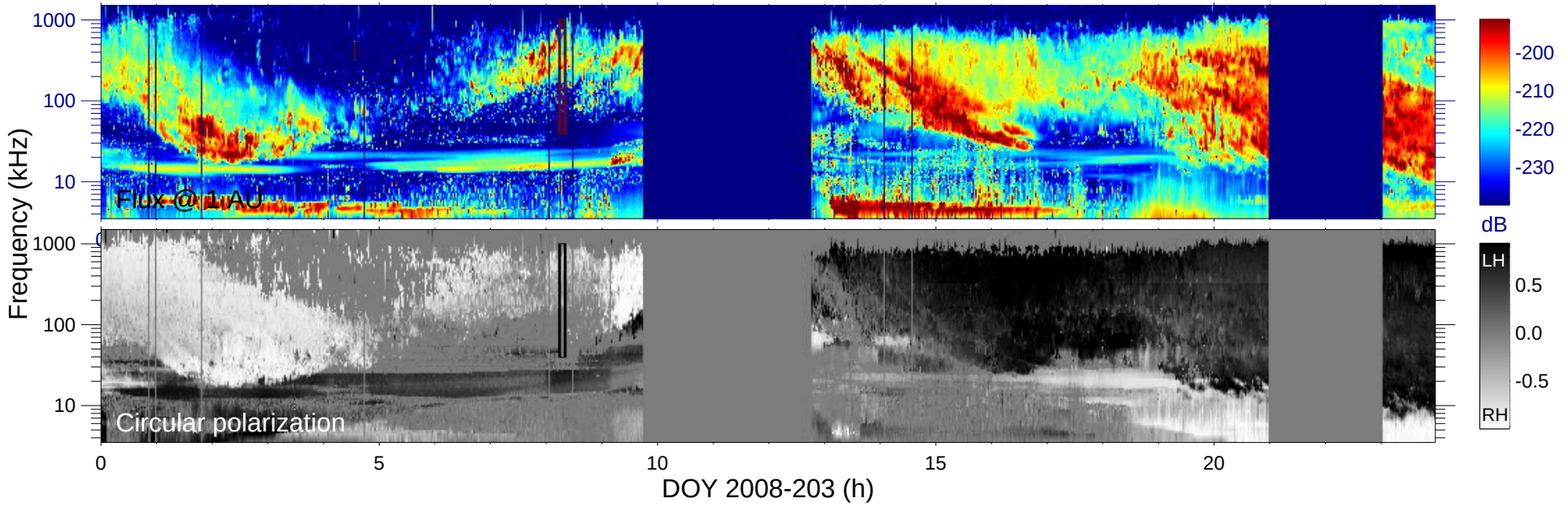
Magnetic polar projection



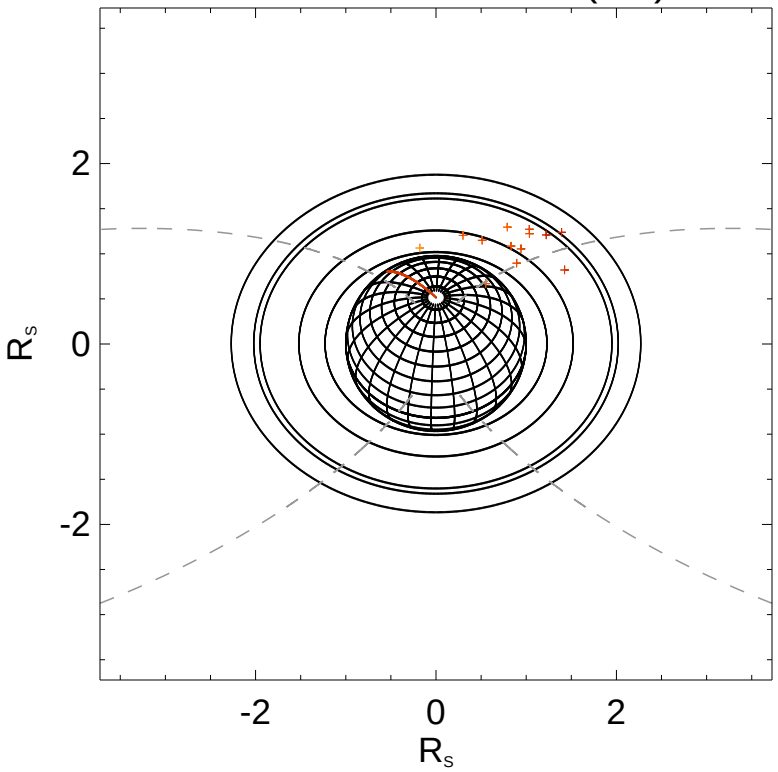
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

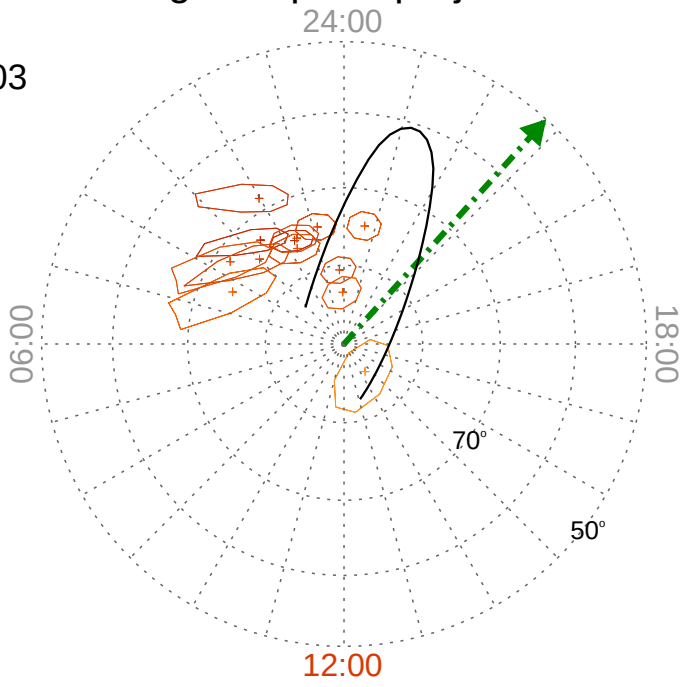


Ephemeris:

Day : 2008-203
Time : 08:15

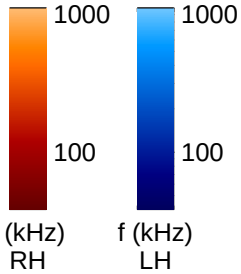
$r_{S/C}$ (R_S) = 3.72
$\lambda_{S/C}$ (°) = 55.56
$TL_{S/C}$ = 21:12

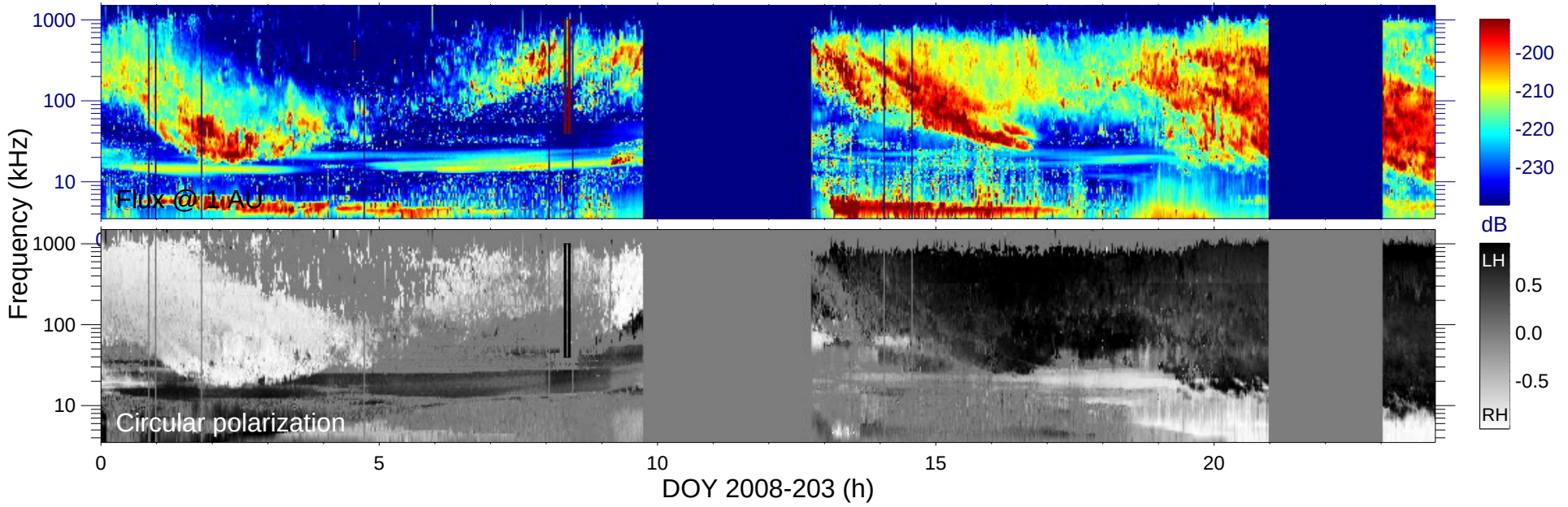
Magnetic polar projection



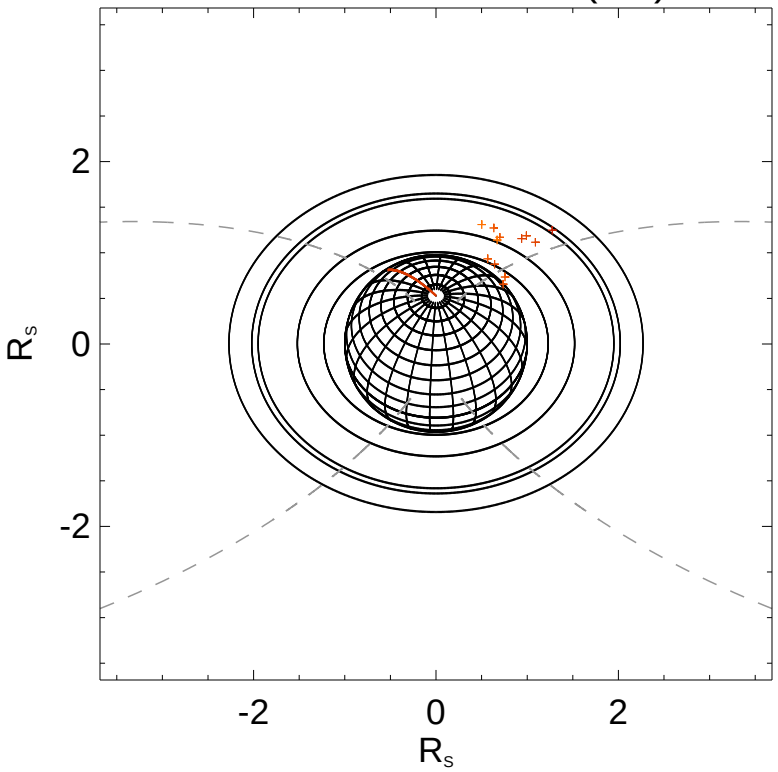
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

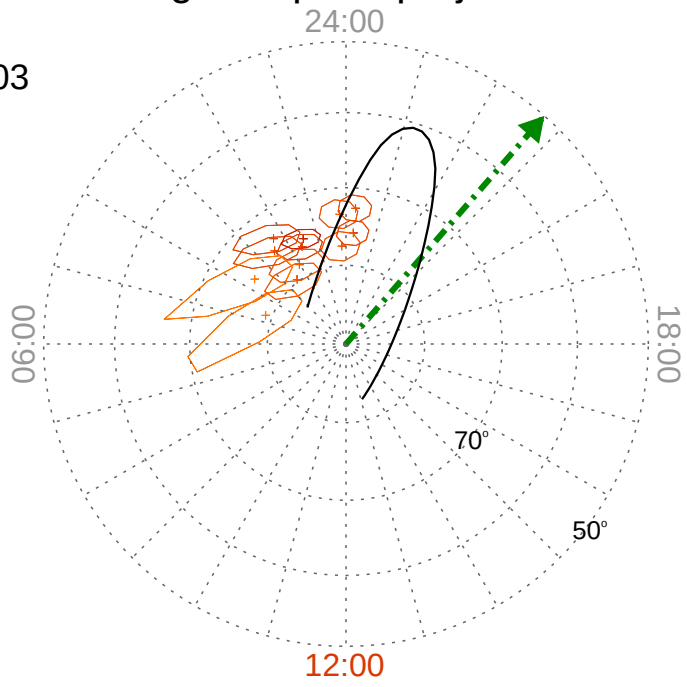


Ephemeris:

Day : 2008-203
Time : 08:20

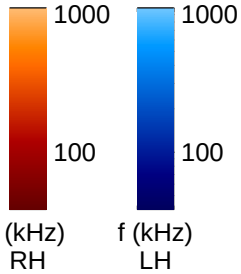
$r_{S/C}$ (R_S) = 3.68
$\lambda_{S/C}$ (°) = 54.48
$TL_{S/C}$ = 21:15

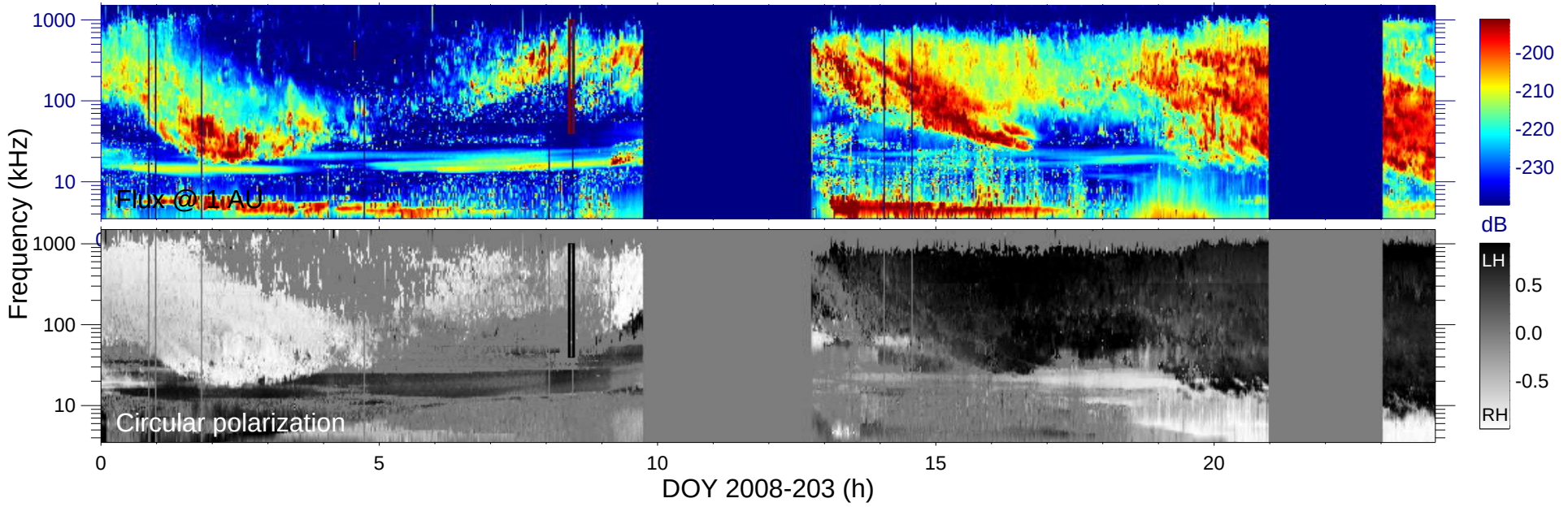
Magnetic polar projection



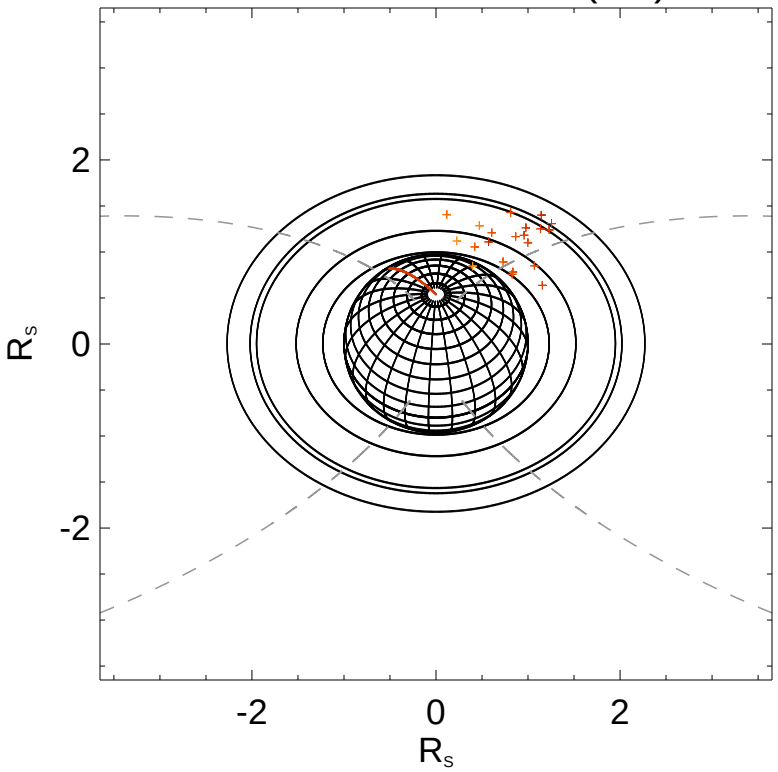
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

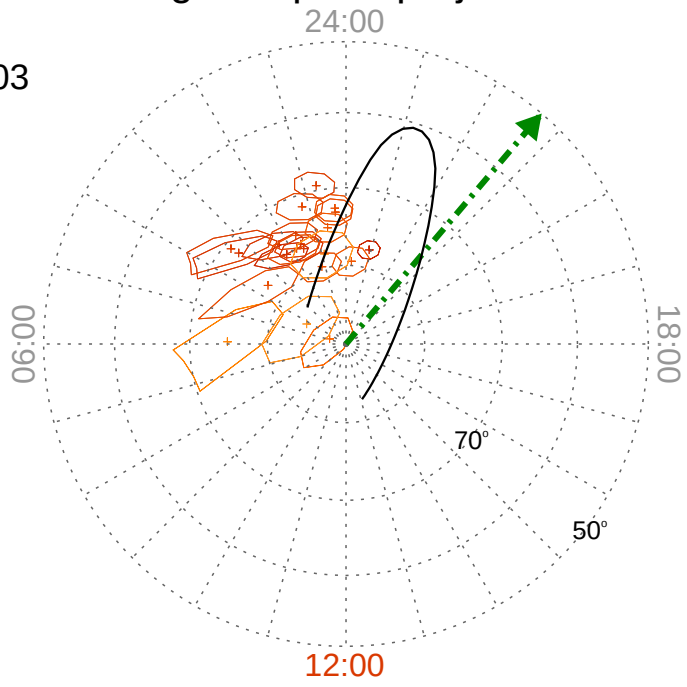


Ephemeris:

Day : 2008-203
Time : 08:25

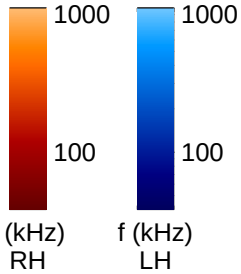
$r_{S/C}$ (R_S) = 3.65
$\lambda_{S/C}$ (°) = 53.71
$TL_{S/C}$ = 21:18

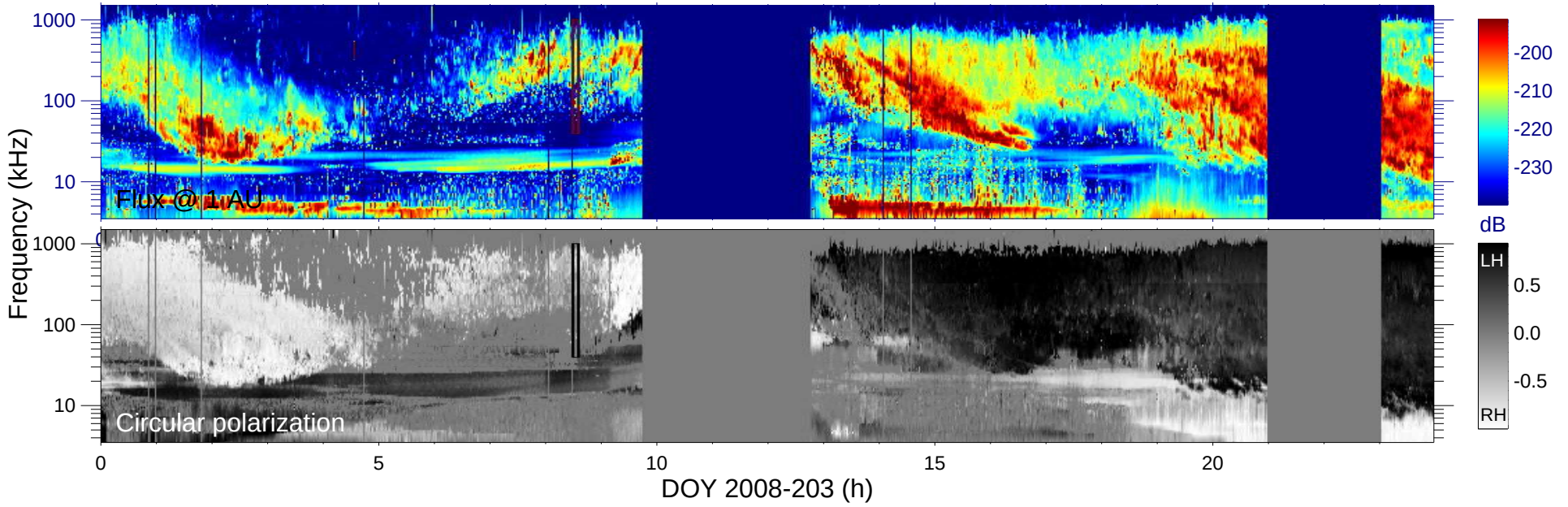
Magnetic polar projection



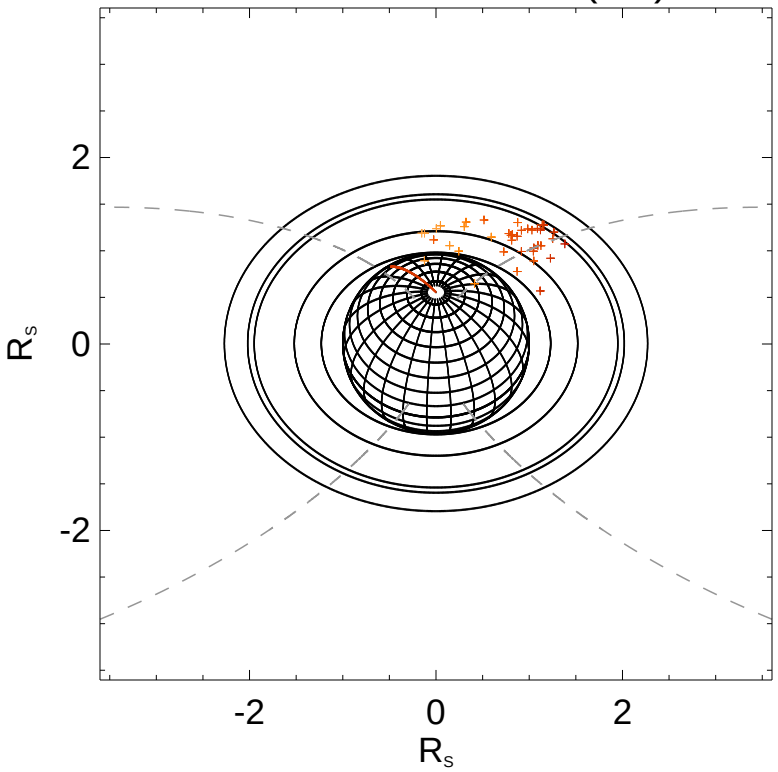
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

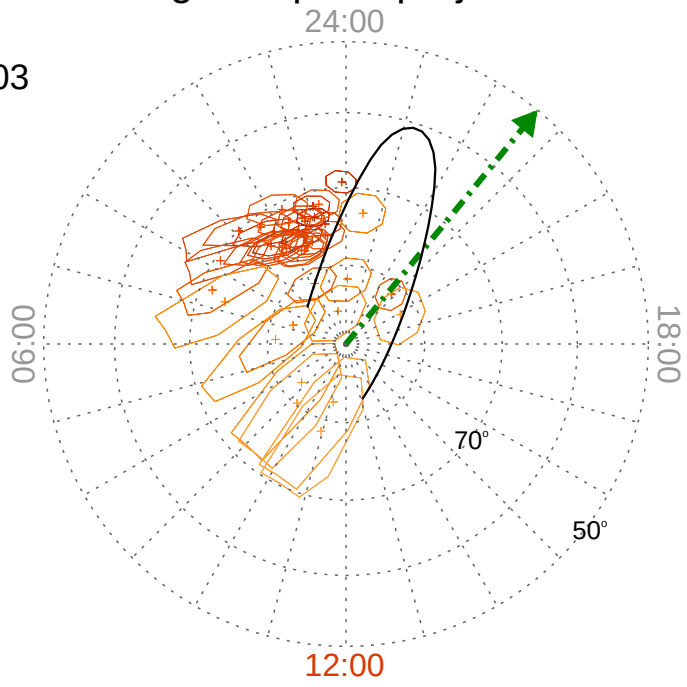


Ephemeris:

Day : 2008-203
Time : 08:30

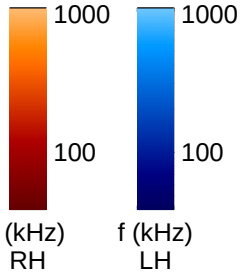
$r_{S/C}$ (R_S) = 3.60
$\lambda_{S/C}$ (°) = 52.46
$TL_{S/C}$ = 21:22

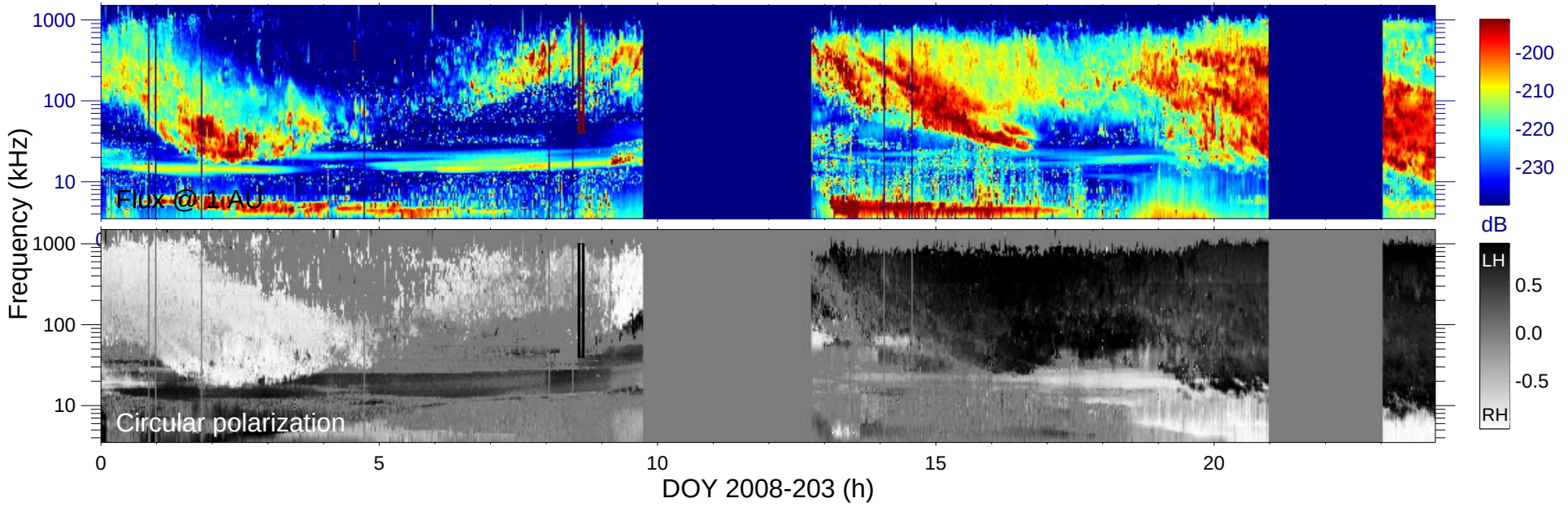
Magnetic polar projection



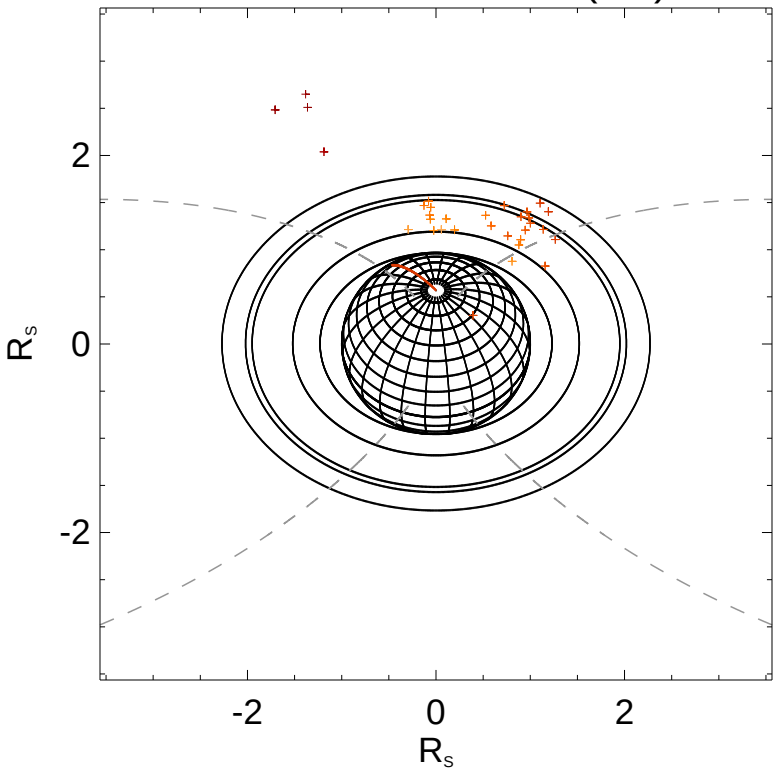
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

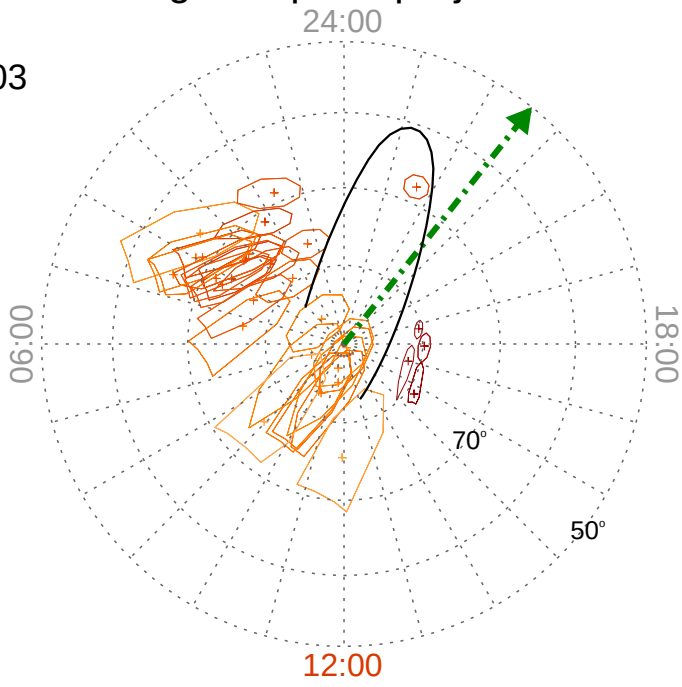


Ephemeris:

Day : 2008-203
Time : 08:35

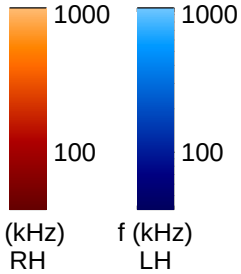
$r_{S/C}$ (R_S) = 3.56
$\lambda_{S/C}$ (°) = 51.29
$TL_{S/C}$ = 21:26

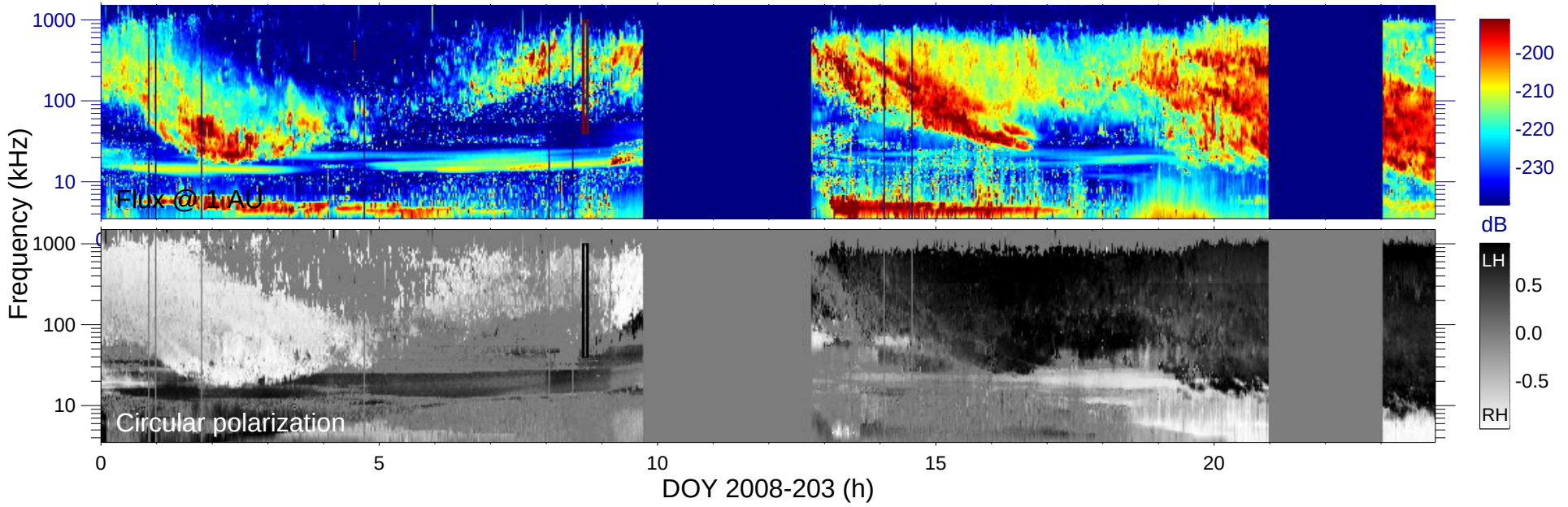
Magnetic polar projection



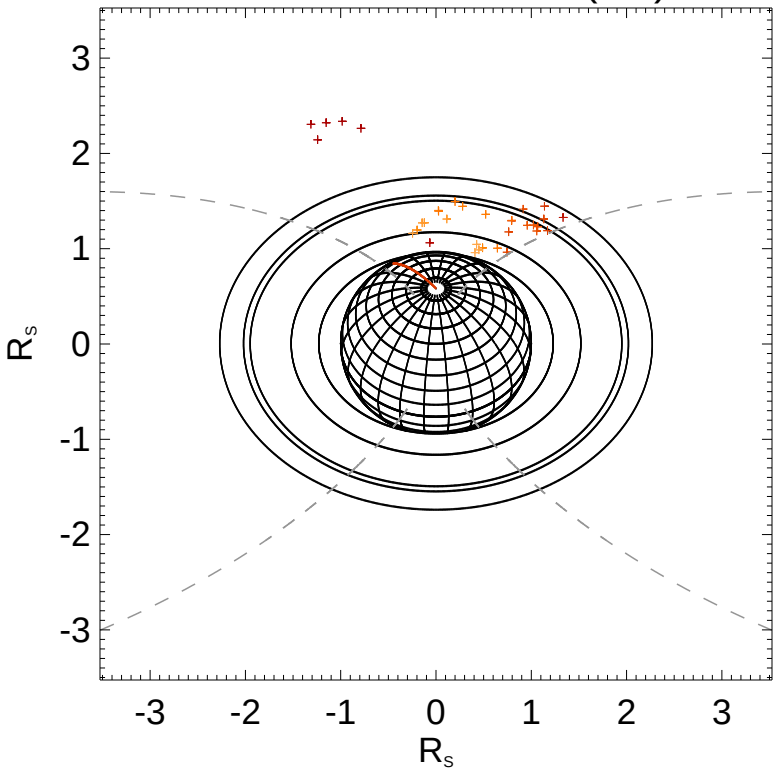
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

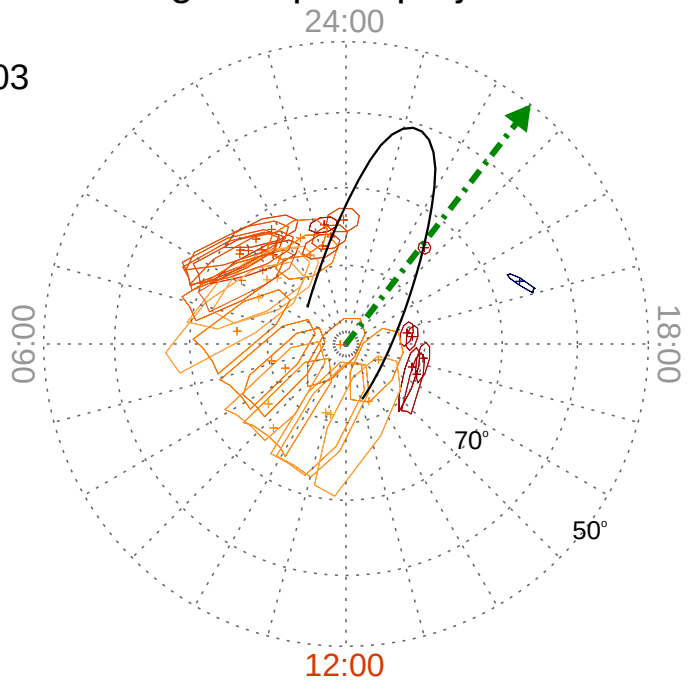


Ephemeris:

Day : 2008-203
Time : 08:40

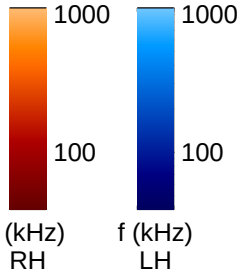
$r_{S/C}$ (R_S) = 3.52
$\lambda_{S/C}$ (°) = 50.21
$TL_{S/C}$ = 21:29

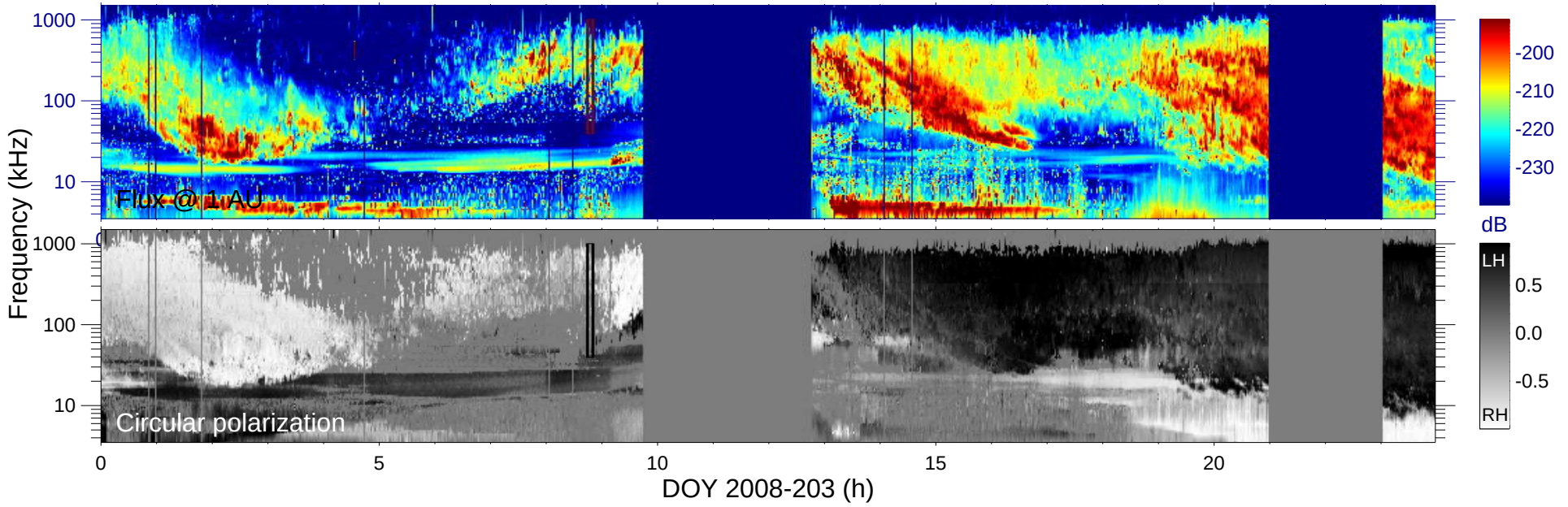
Magnetic polar projection



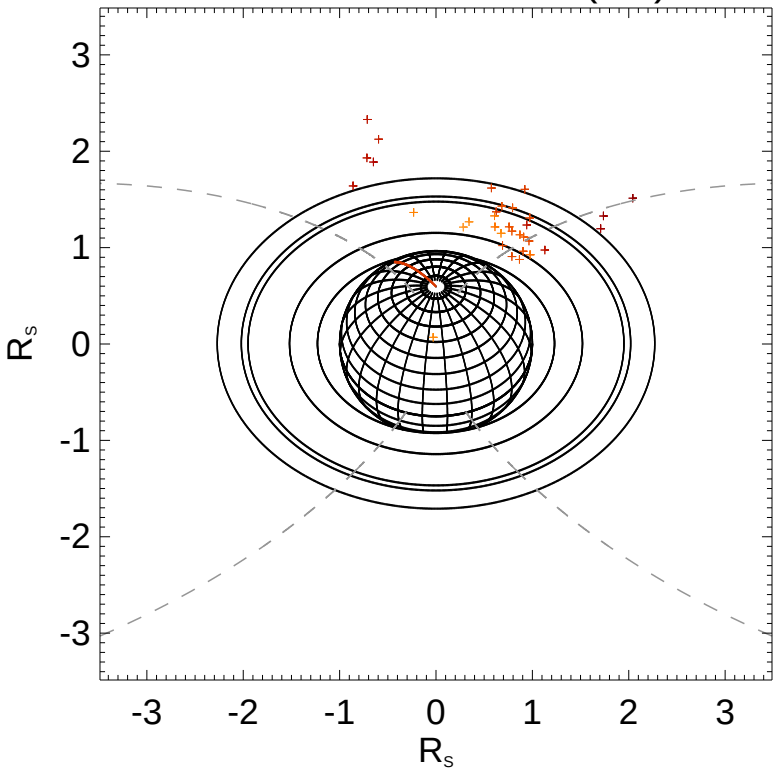
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

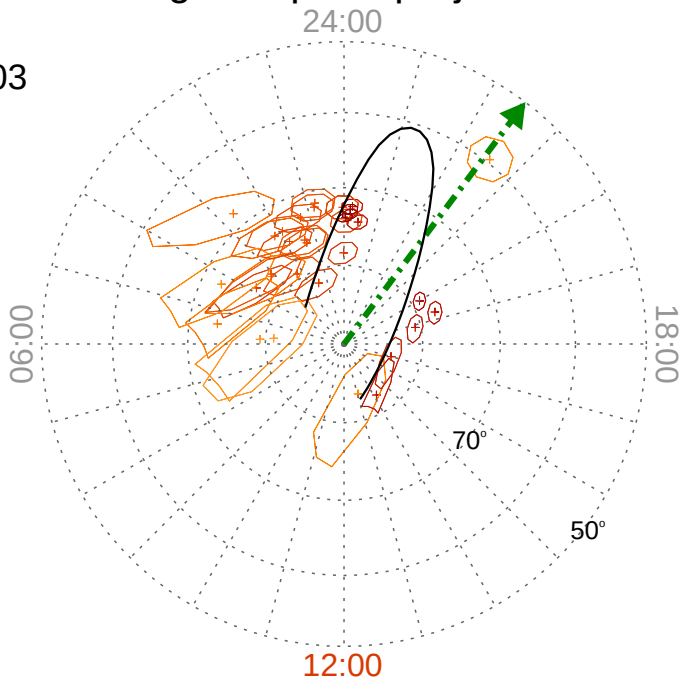


Ephemeris:

Day : 2008-203
Time : 08:45

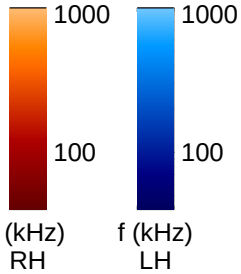
$r_{S/C}$ (R_S) = 3.48
$\lambda_{S/C}$ (°) = 49.09
$TL_{S/C}$ = 21:32

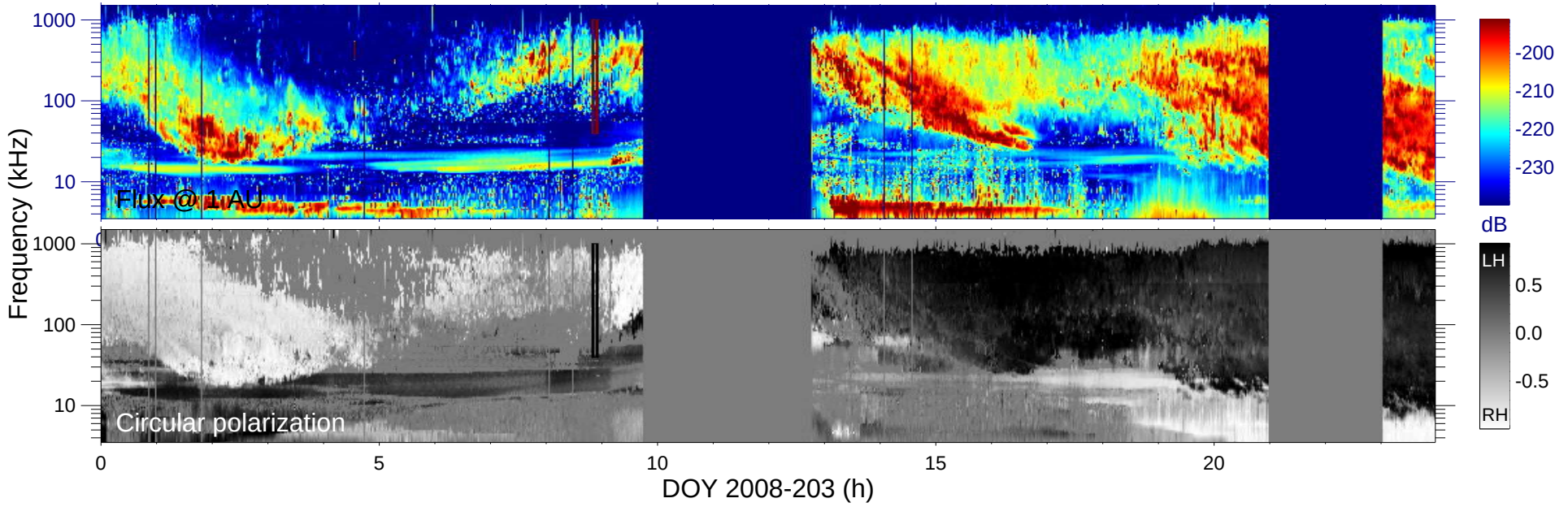
Magnetic polar projection



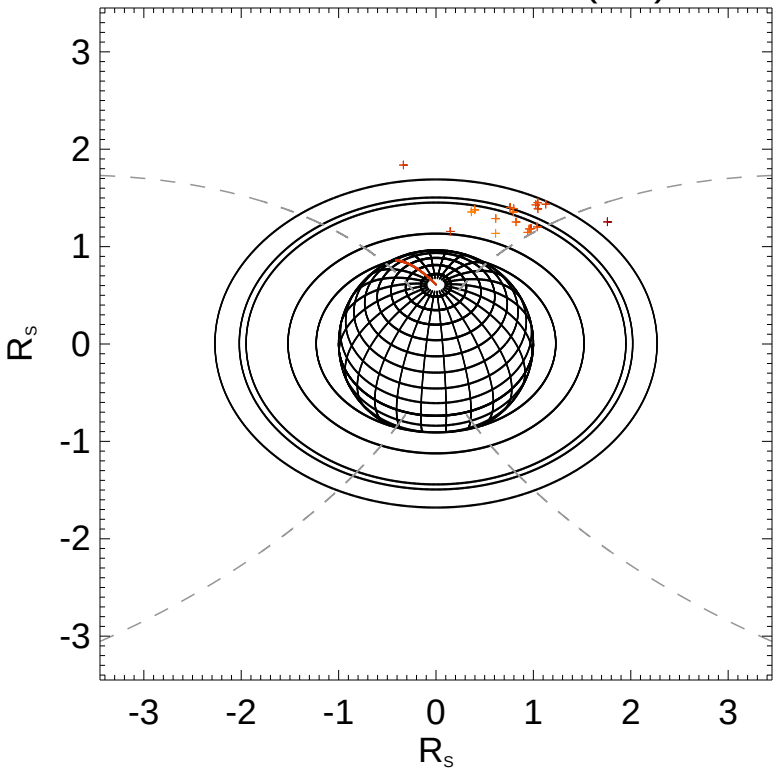
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

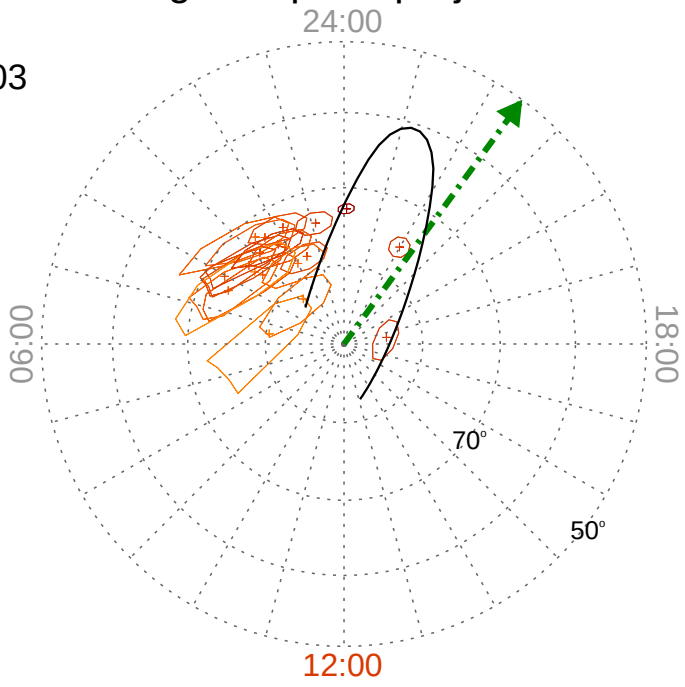


Ephemeris:

Day : 2008-203
Time : 08:50

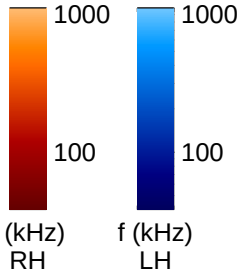
$r_{S/C}$ (R_S) = 3.45
$\lambda_{S/C}$ (°) = 47.95
$TL_{S/C}$ = 21:35

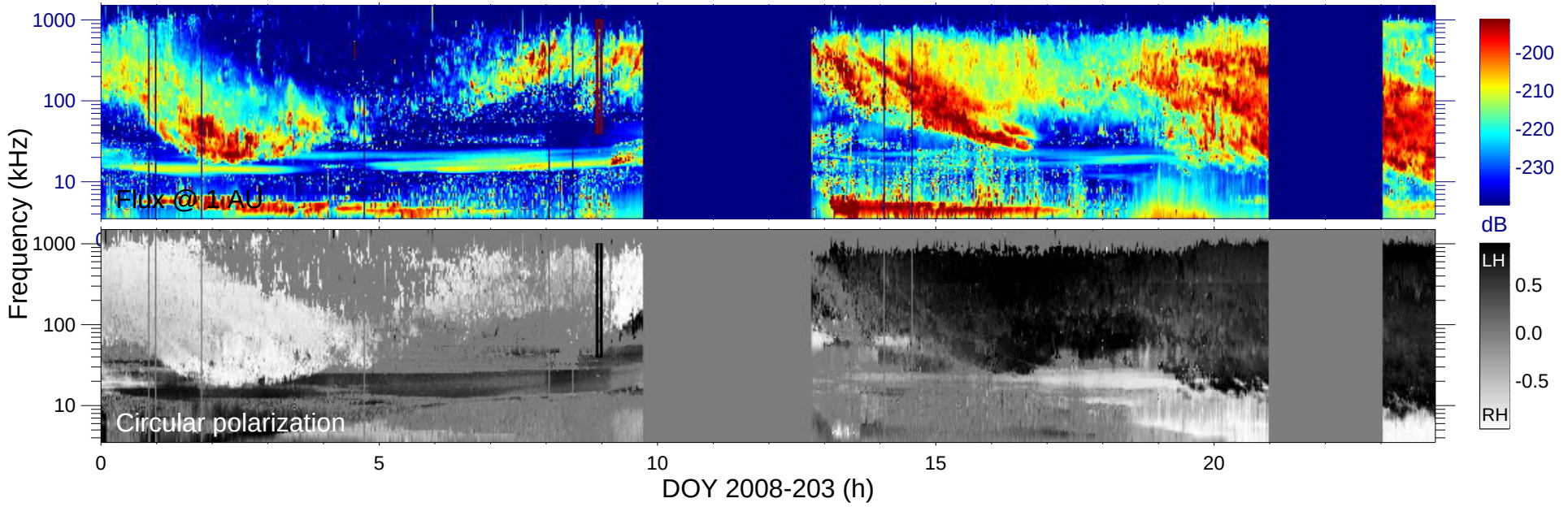
Magnetic polar projection



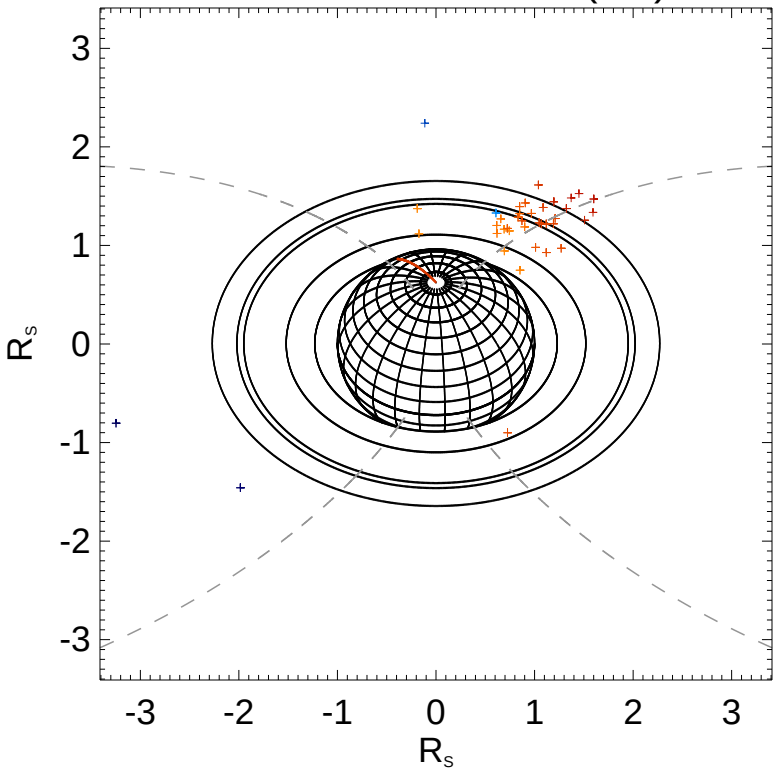
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

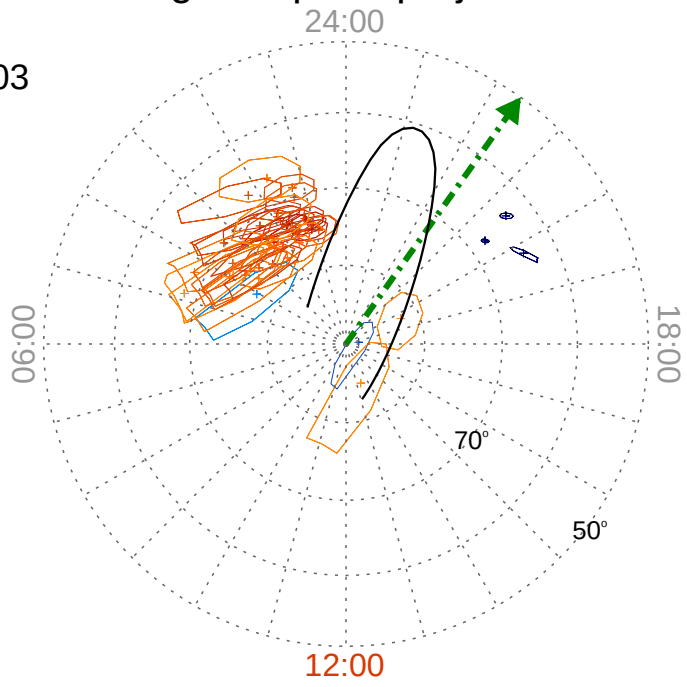


Ephemeris:

Day : 2008-203
Time : 08:55

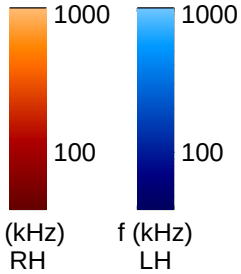
$r_{S/C}$ (R_S) = 3.41
$\lambda_{S/C}$ (°) = 46.65
$TL_{S/C}$ = 21:38

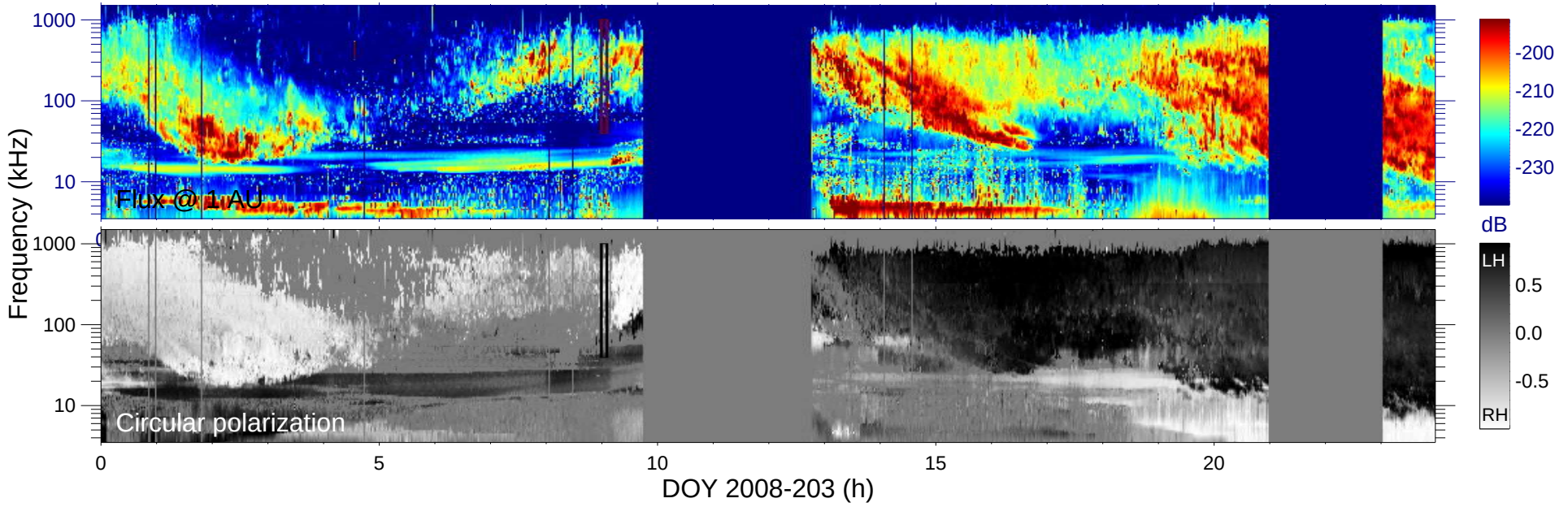
Magnetic polar projection



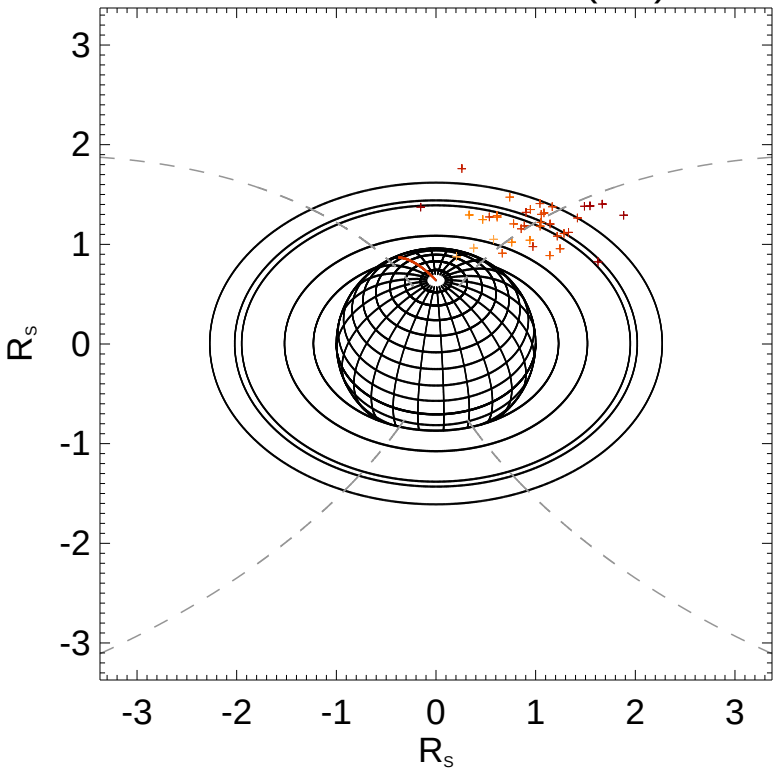
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

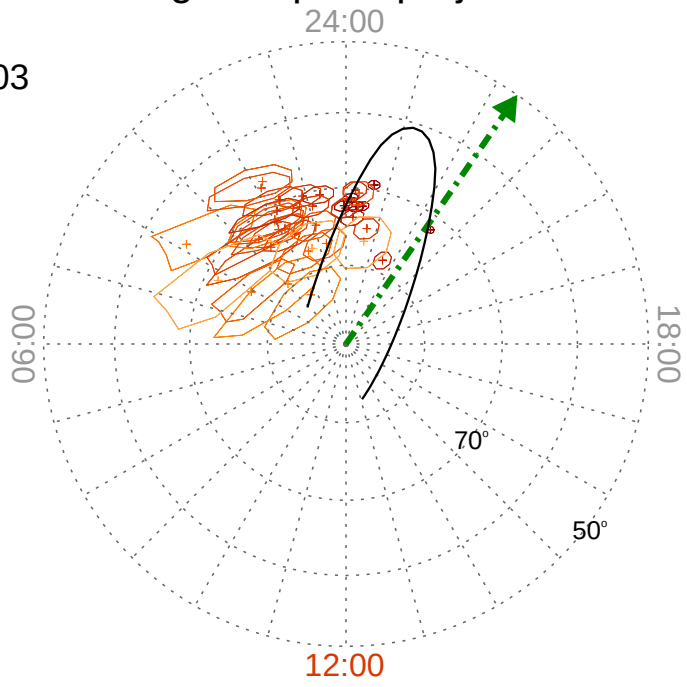


Ephemeris:

Day : 2008-203
Time : 09:00

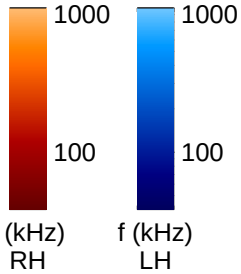
$r_{S/C}$ (R_S) = 3.37
$\lambda_{S/C}$ (°) = 45.31
$TL_{S/C}$ = 21:41

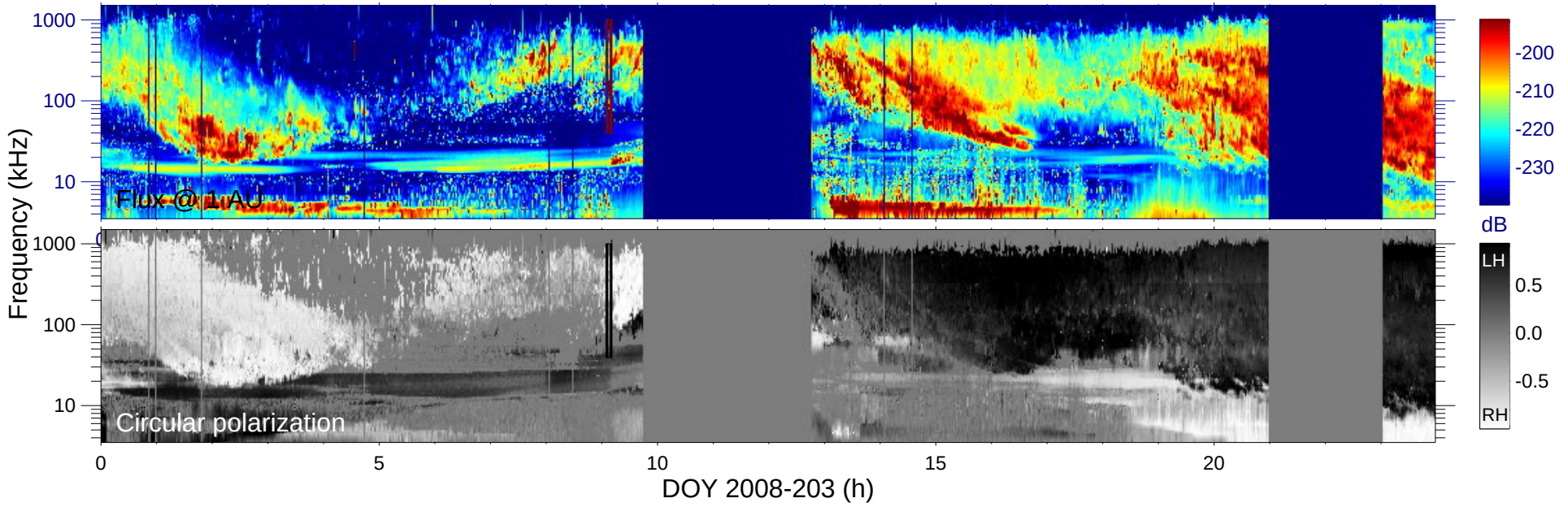
Magnetic polar projection



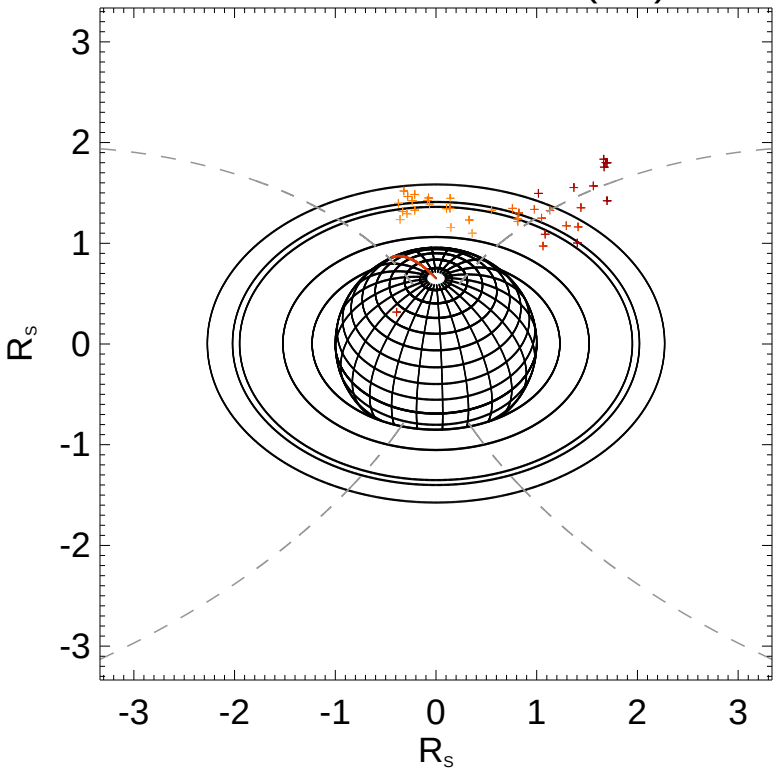
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

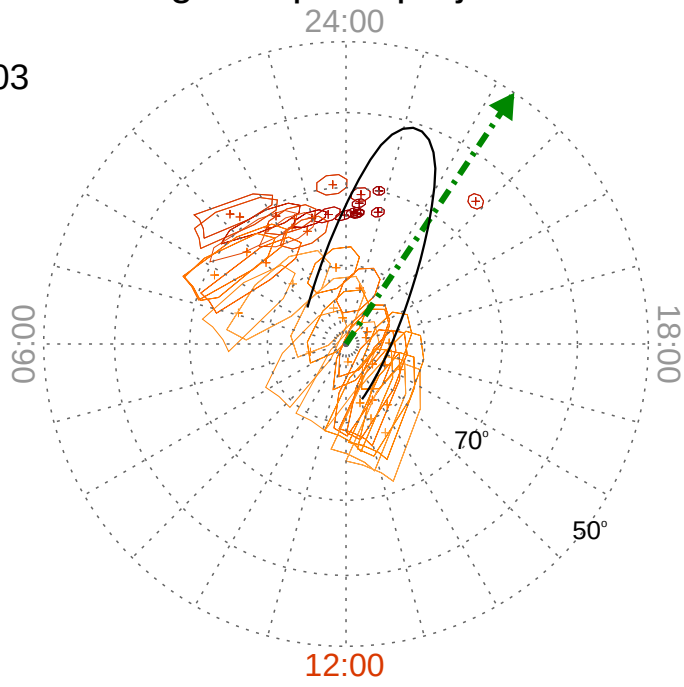


Ephemeris:

Day : 2008-203
Time : 09:05

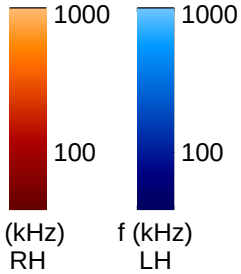
$r_{S/C}$ (R_S) = 3.33
$\lambda_{S/C}$ (°) = 44.06
$TL_{S/C}$ = 21:44

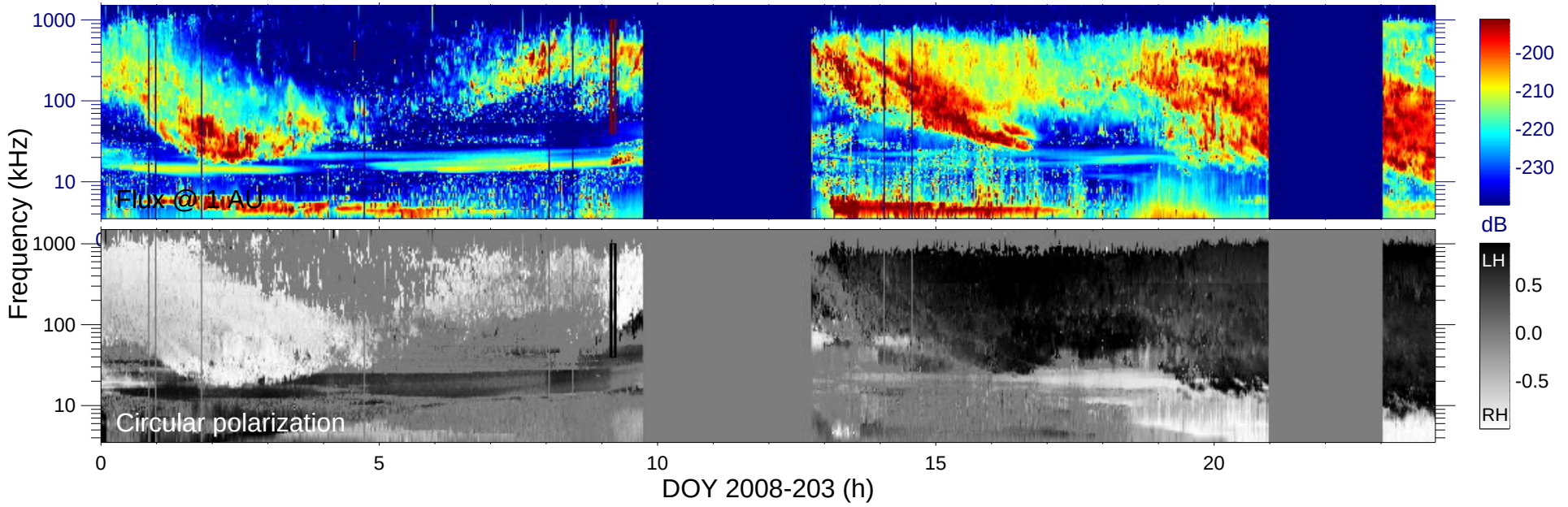
Magnetic polar projection



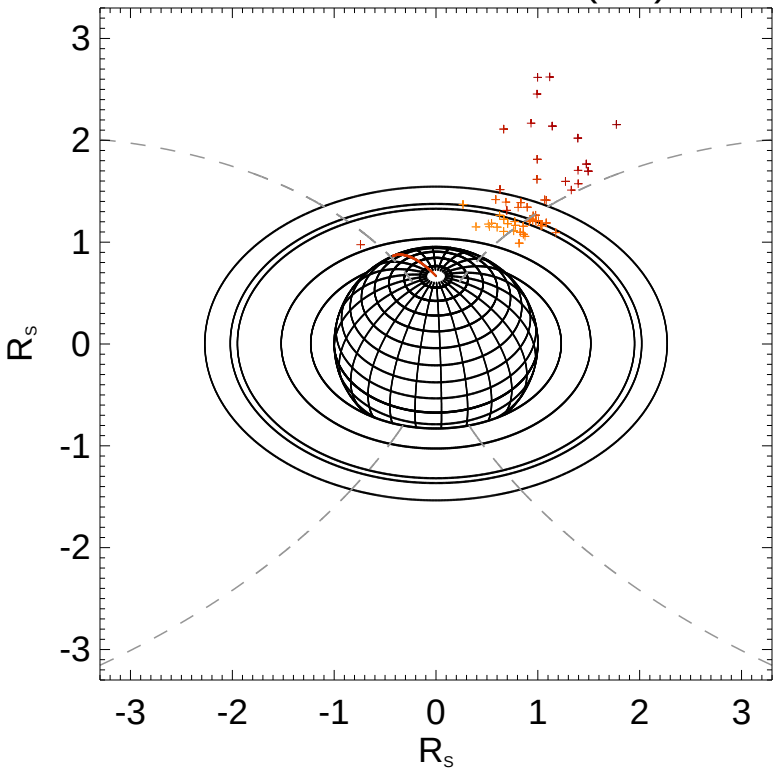
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

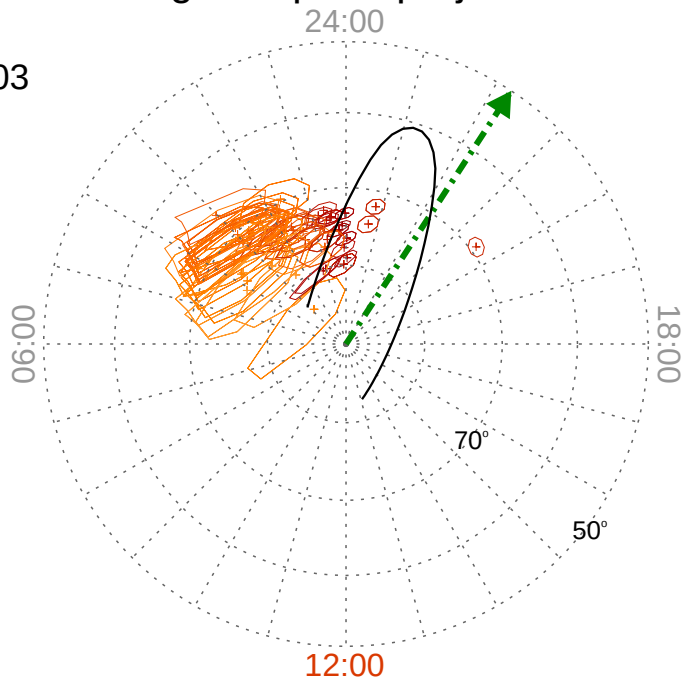


Ephemeris:

Day : 2008-203
Time : 09:10

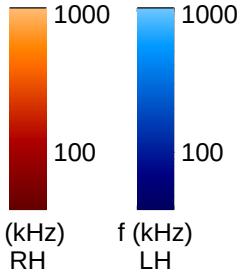
$r_{S/C}$ (R_S) = 3.30
$\lambda_{S/C}$ (°) = 42.80
$TL_{S/C}$ = 21:47

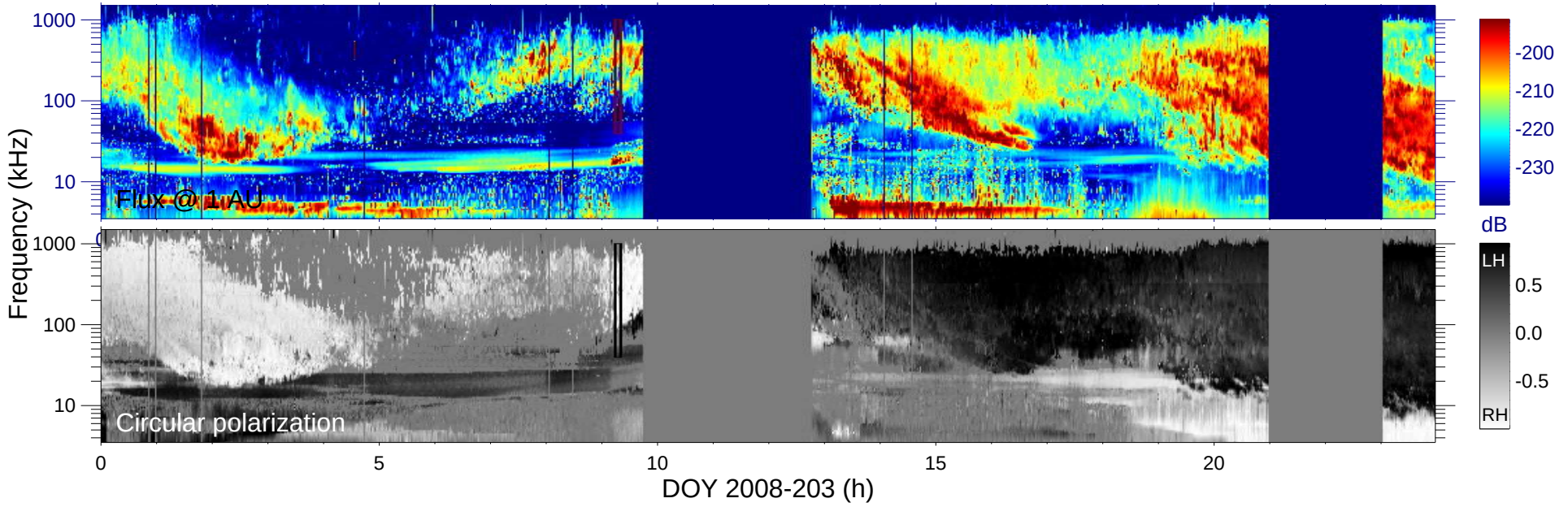
Magnetic polar projection



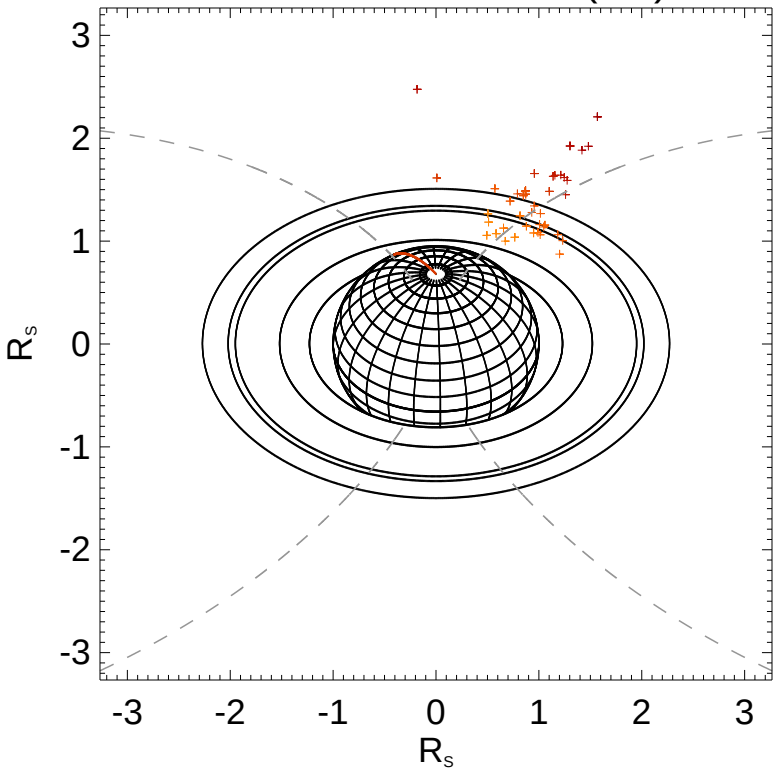
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

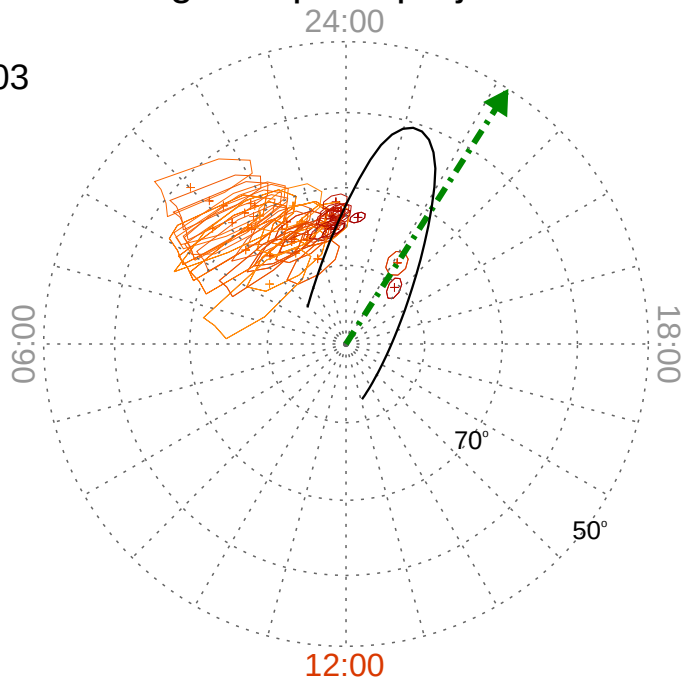


Ephemeris:

Day : 2008-203
Time : 09:15

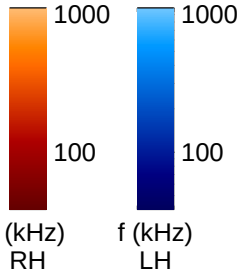
$r_{S/C}$ (R_S) = 3.26
$\lambda_{S/C}$ (°) = 41.49
$TL_{S/C}$ = 21:50

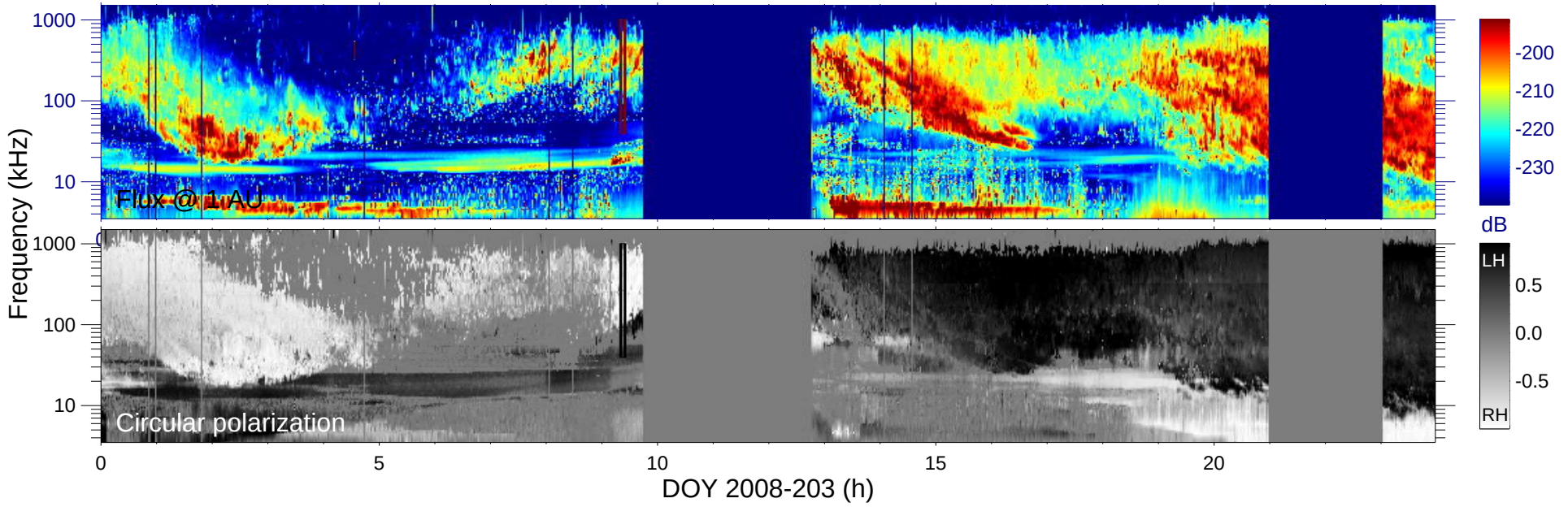
Magnetic polar projection



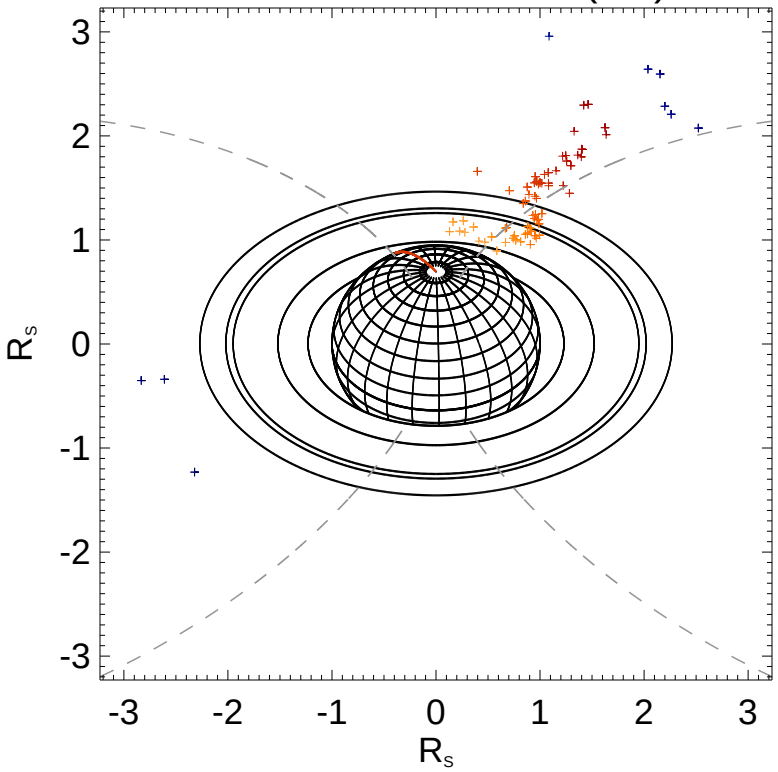
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

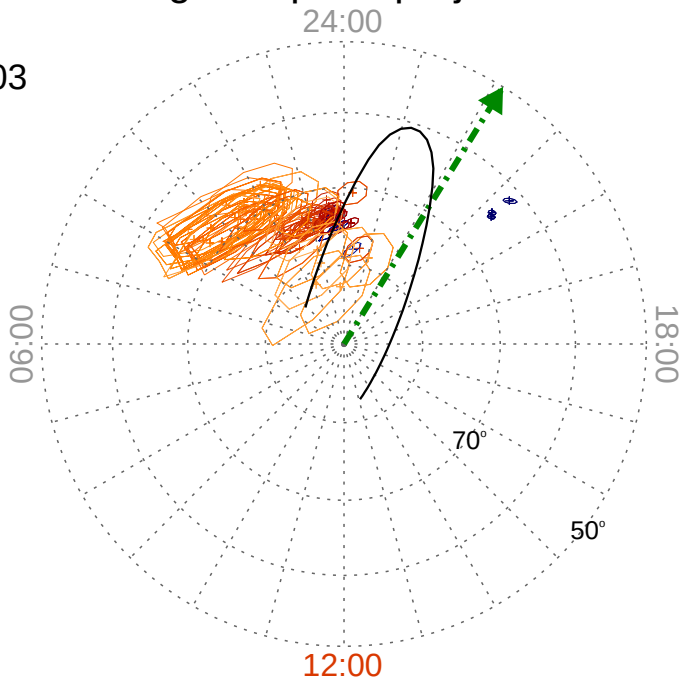


Ephemeris:

Day : 2008-203
Time : 09:20

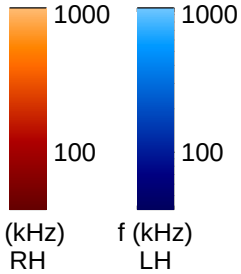
$r_{S/C}$ (R_S) = 3.22
$\lambda_{S/C}$ (°) = 40.01
$TL_{S/C}$ = 21:53

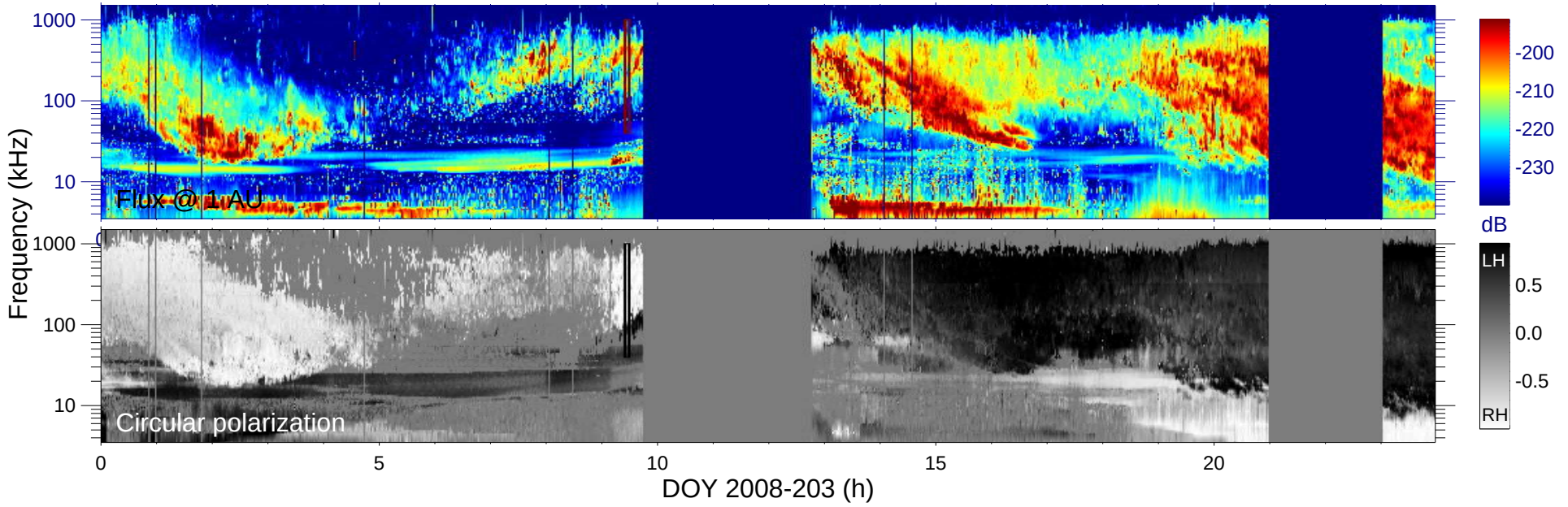
Magnetic polar projection



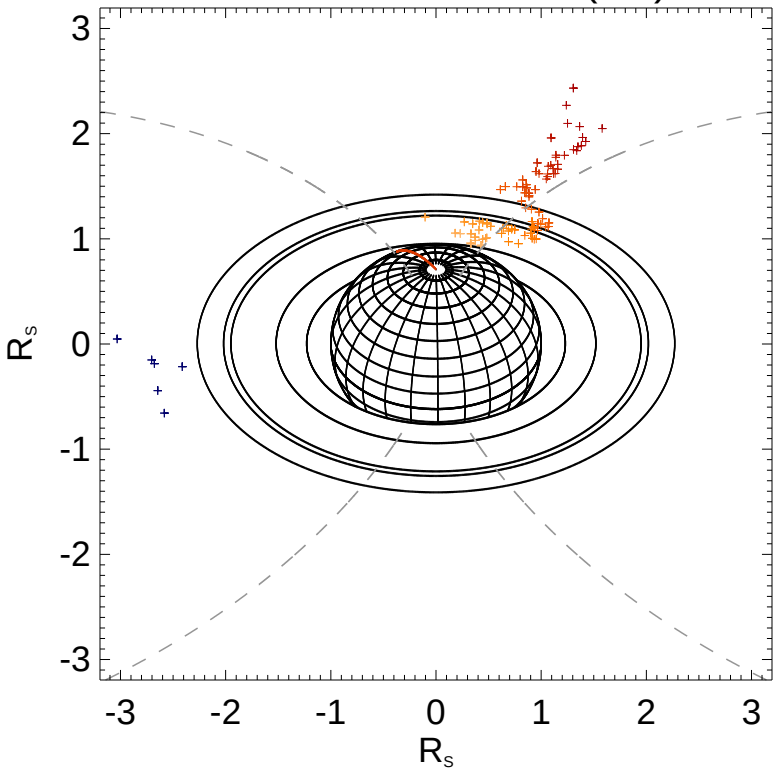
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

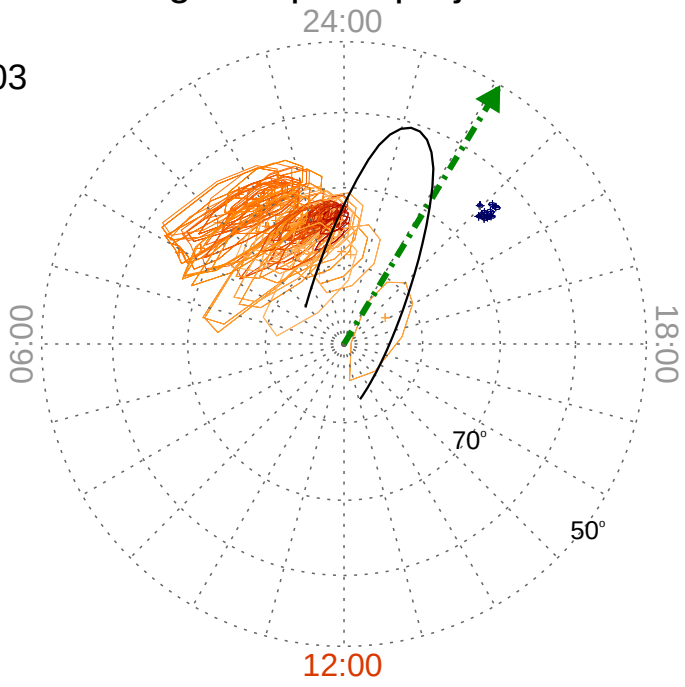


Ephemeris:

Day : 2008-203
Time : 09:25

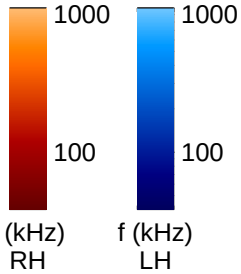
$r_{S/C}$ (R_S) = 3.19
$\lambda_{S/C}$ (°) = 38.65
$TL_{S/C}$ = 21:55

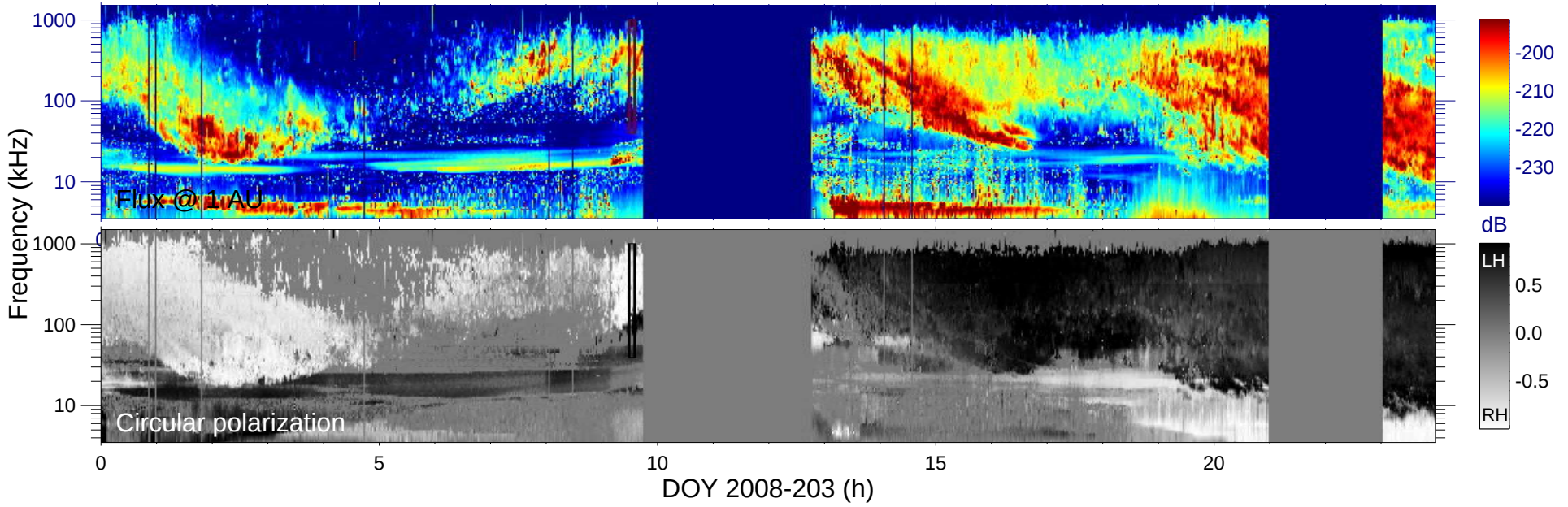
Magnetic polar projection



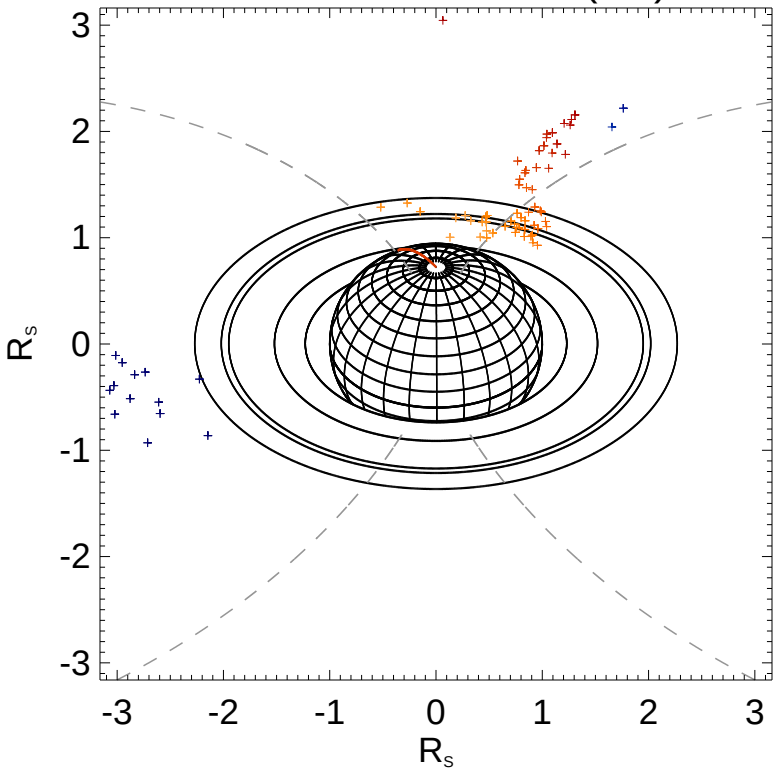
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

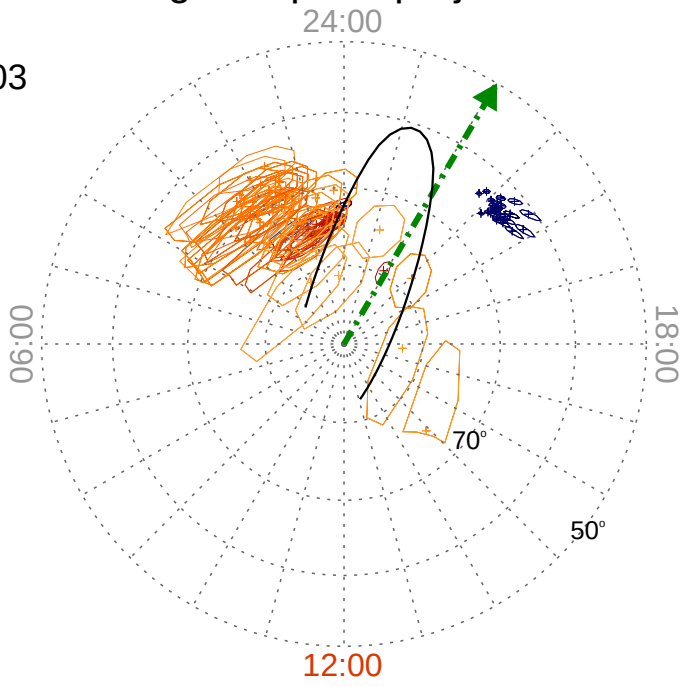


Ephemeris:

Day : 2008-203
Time : 09:30

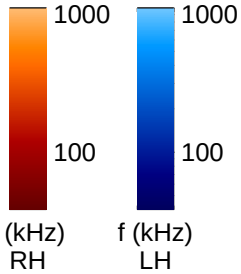
$r_{S/C}$ (R_S) = 3.16
$\lambda_{S/C}$ (°) = 37.09
$TL_{S/C}$ = 21:58

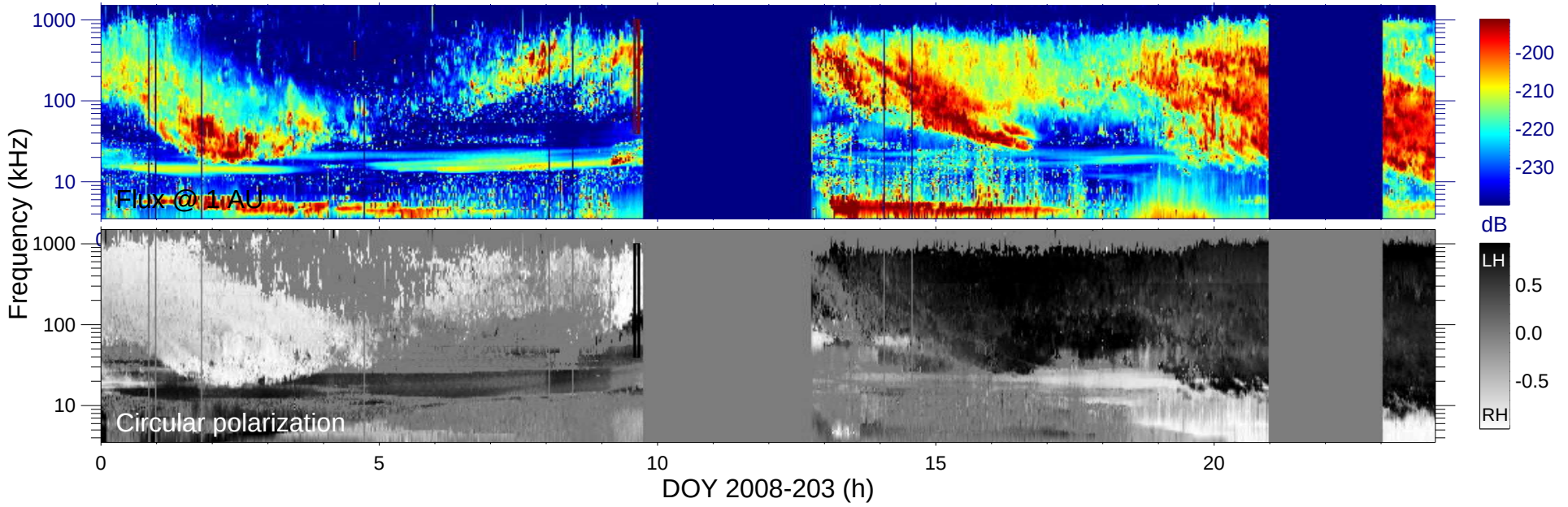
Magnetic polar projection



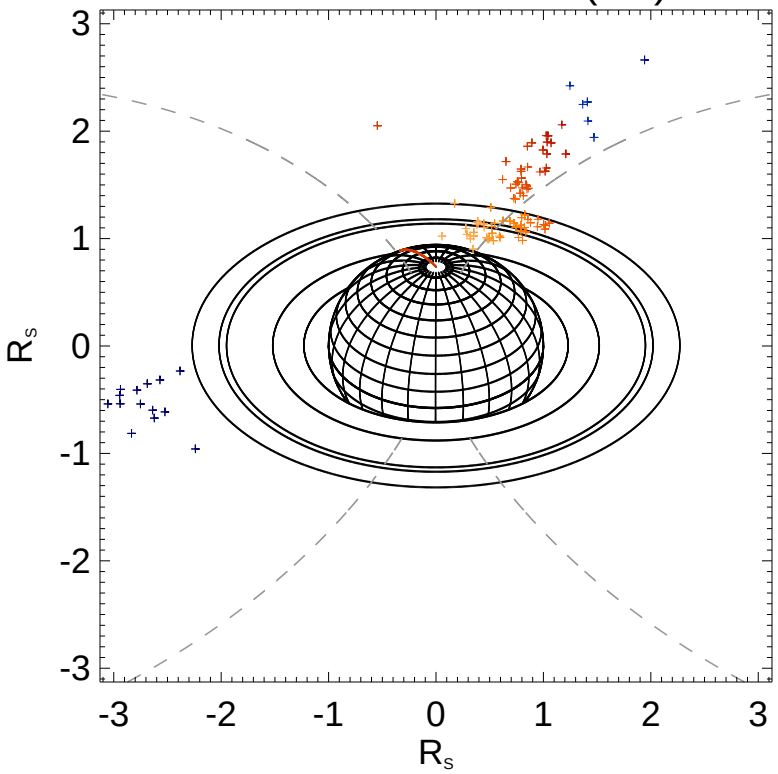
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

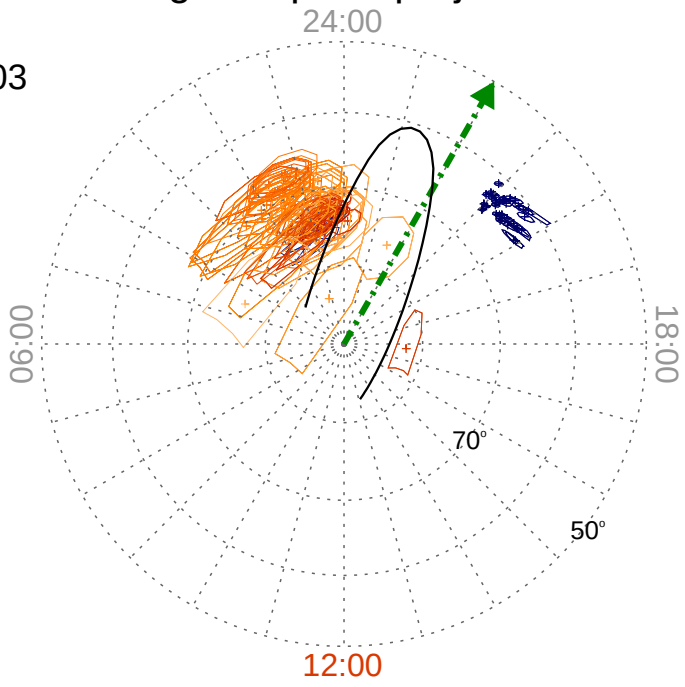


Ephemeris:

Day : 2008-203
Time : 09:35

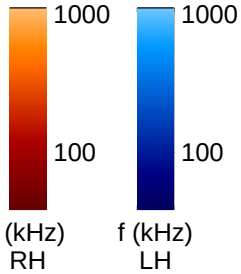
$r_{S/C}$ (R_S) = 3.12
$\lambda_{S/C}$ (°) = 35.66
$TL_{S/C}$ = 22:00

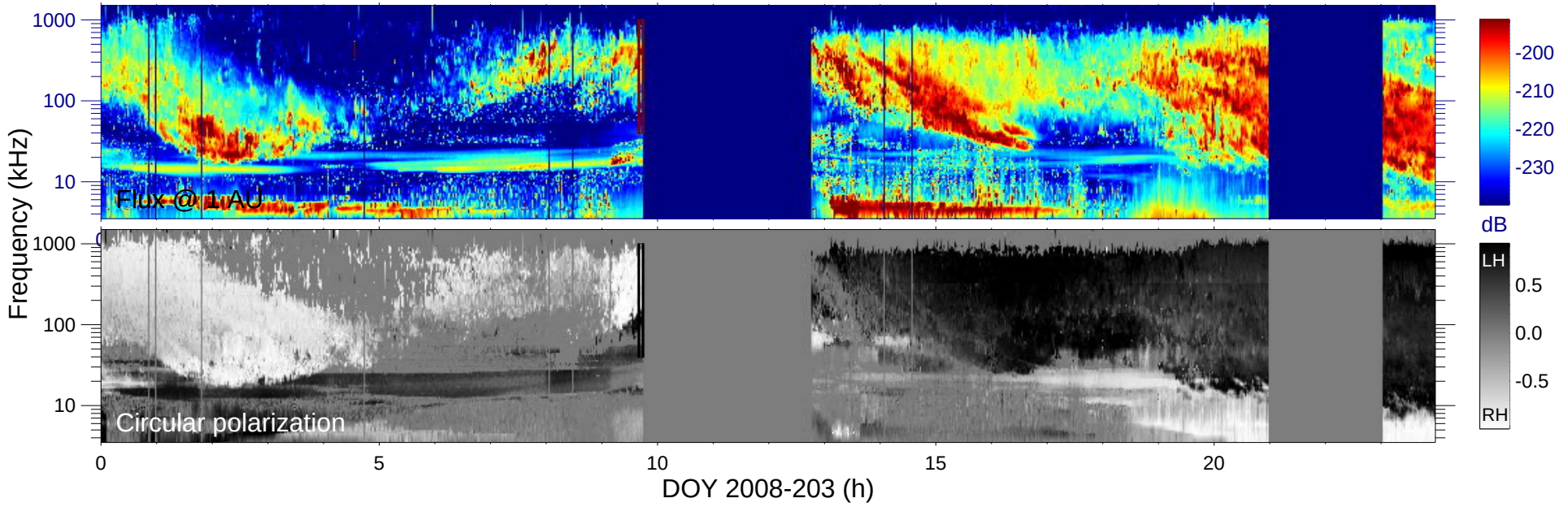
Magnetic polar projection



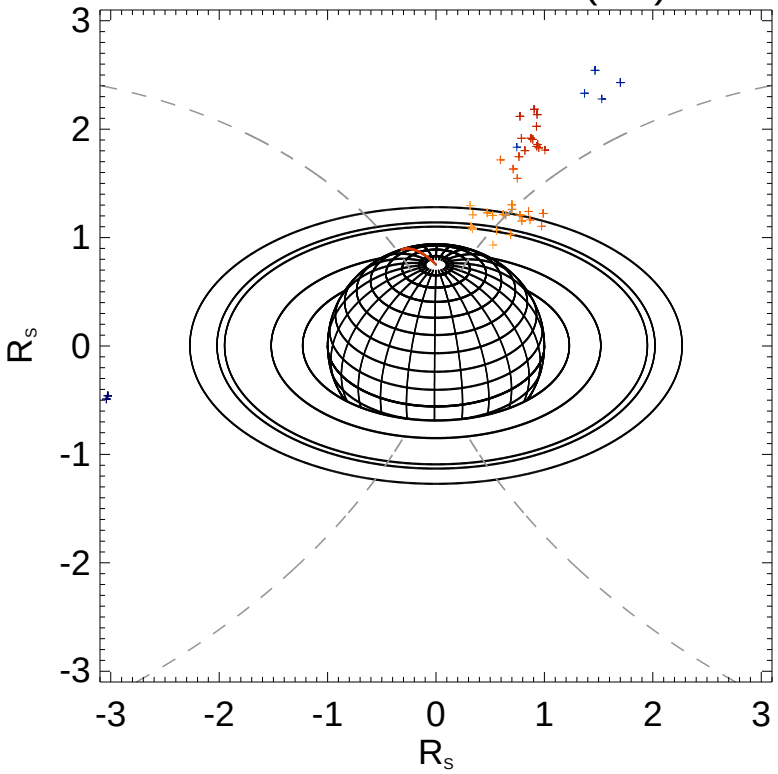
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

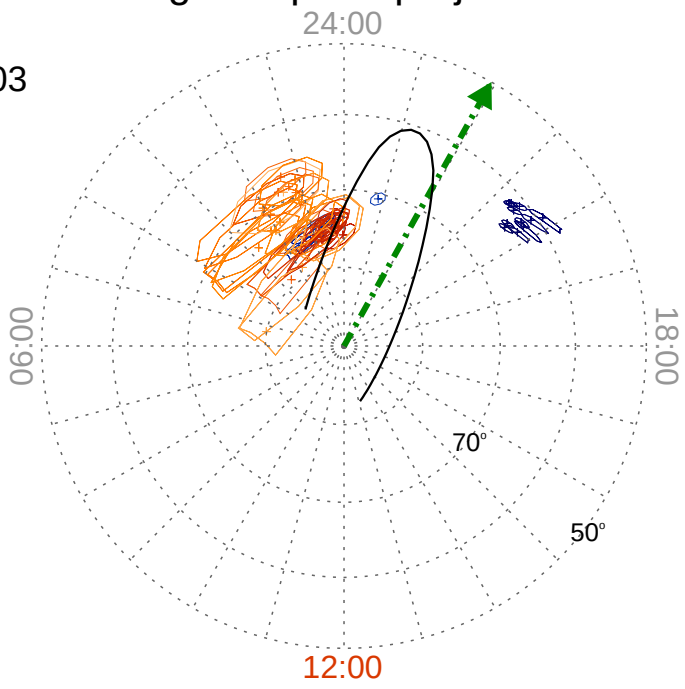


Ephemeris:

Day : 2008-203
Time : 09:40

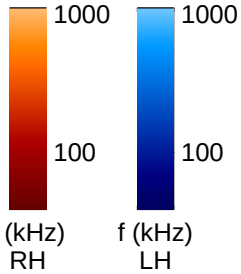
$r_{S/C}$ (R_S) = 3.09
$\lambda_{S/C}$ (°) = 34.20
$TL_{S/C}$ = 22:03

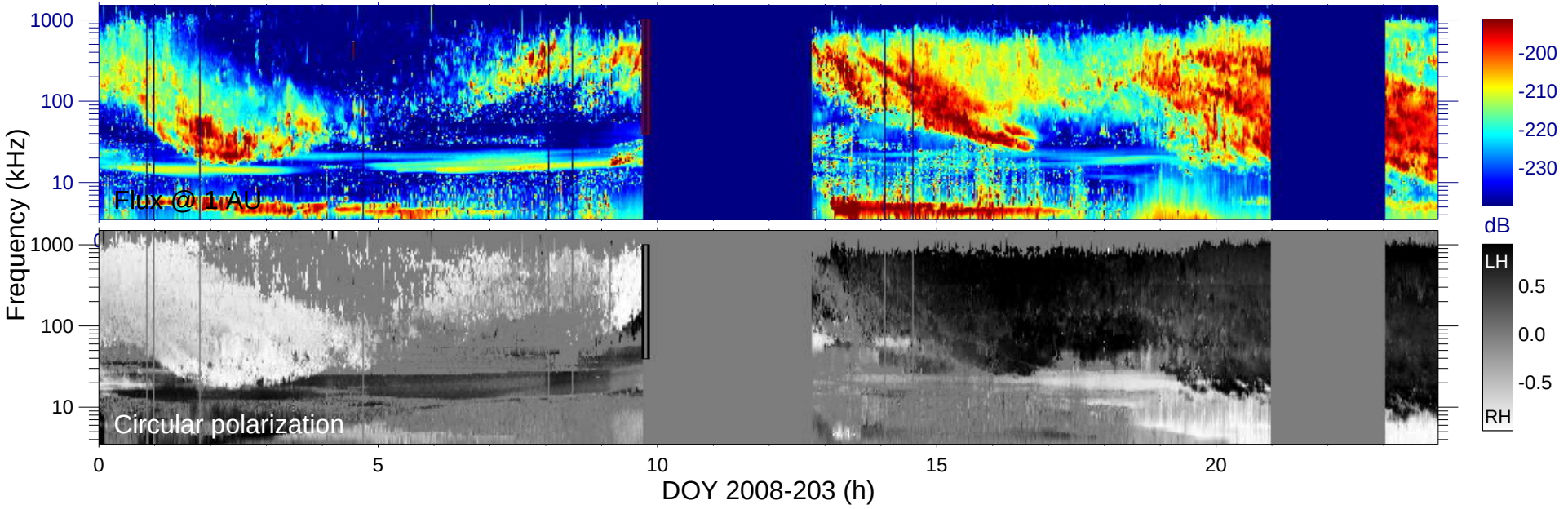
Magnetic polar projection

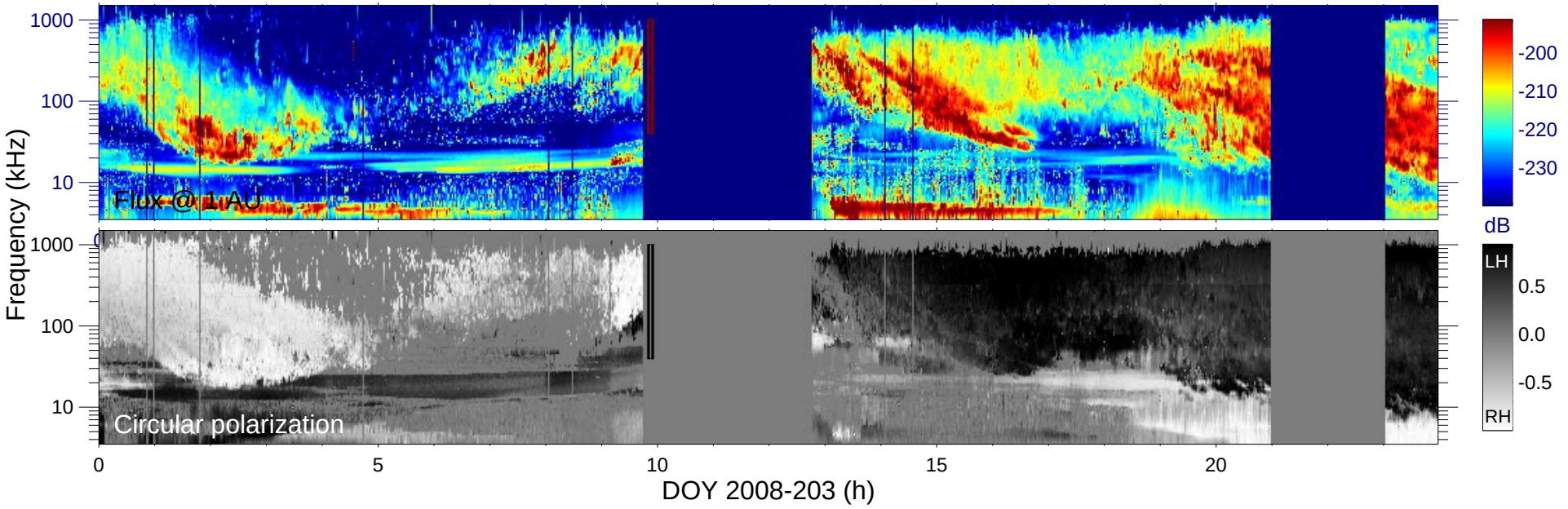


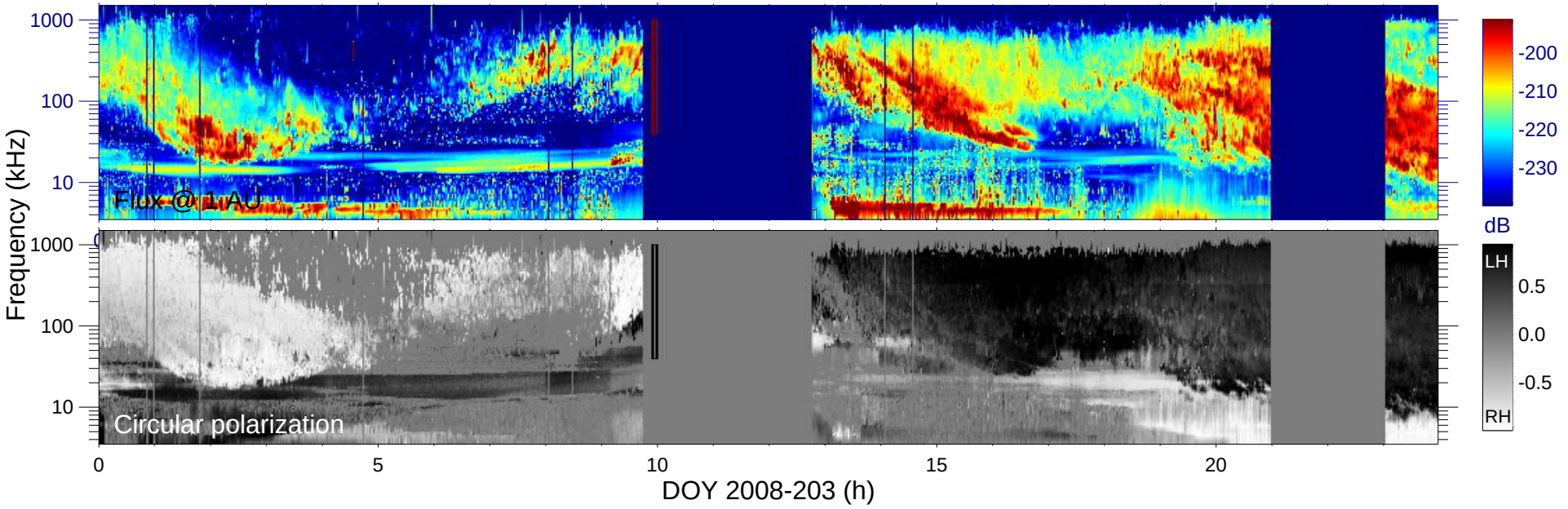
Data selection:

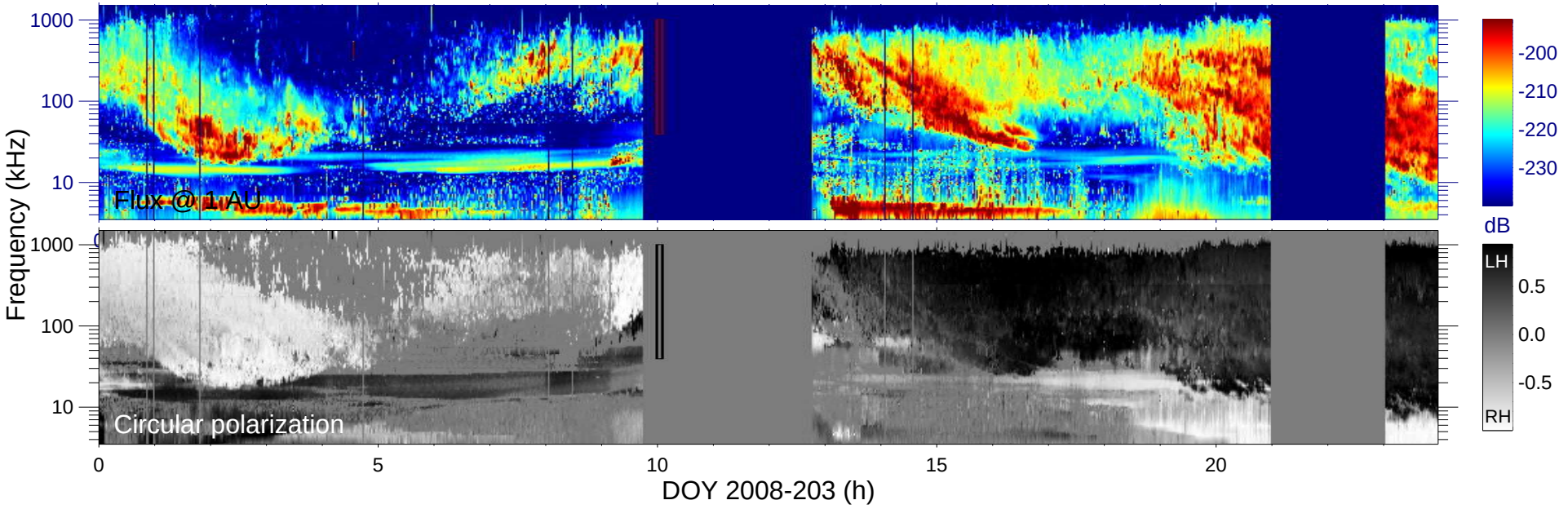
δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.

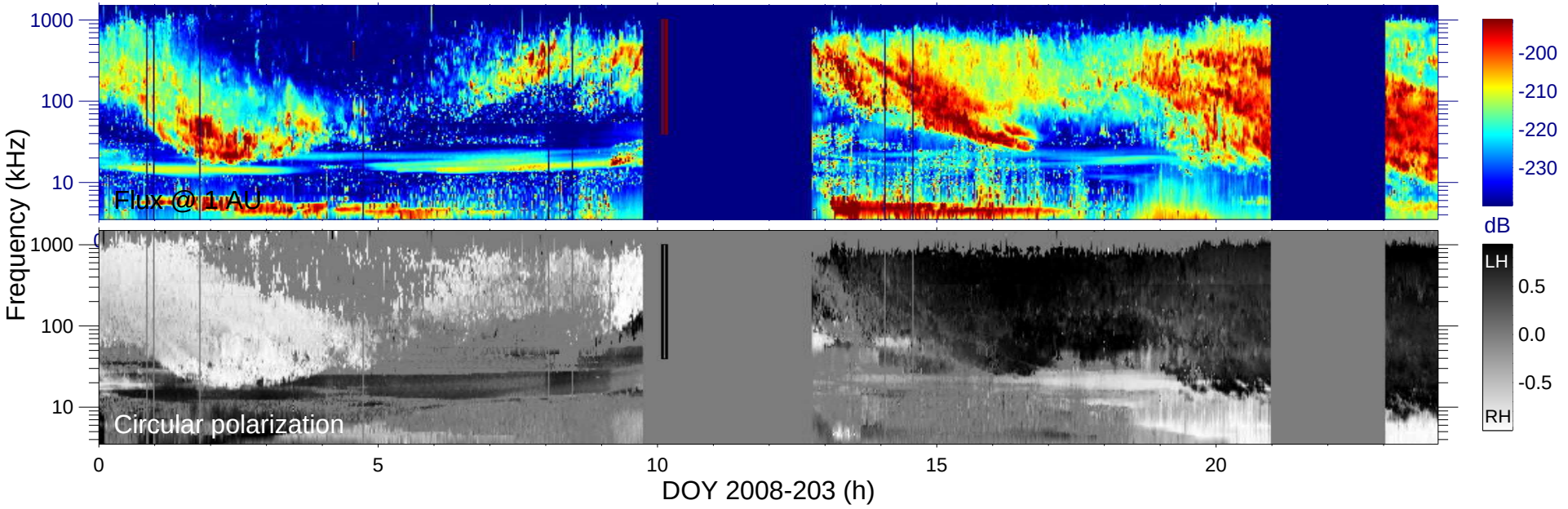


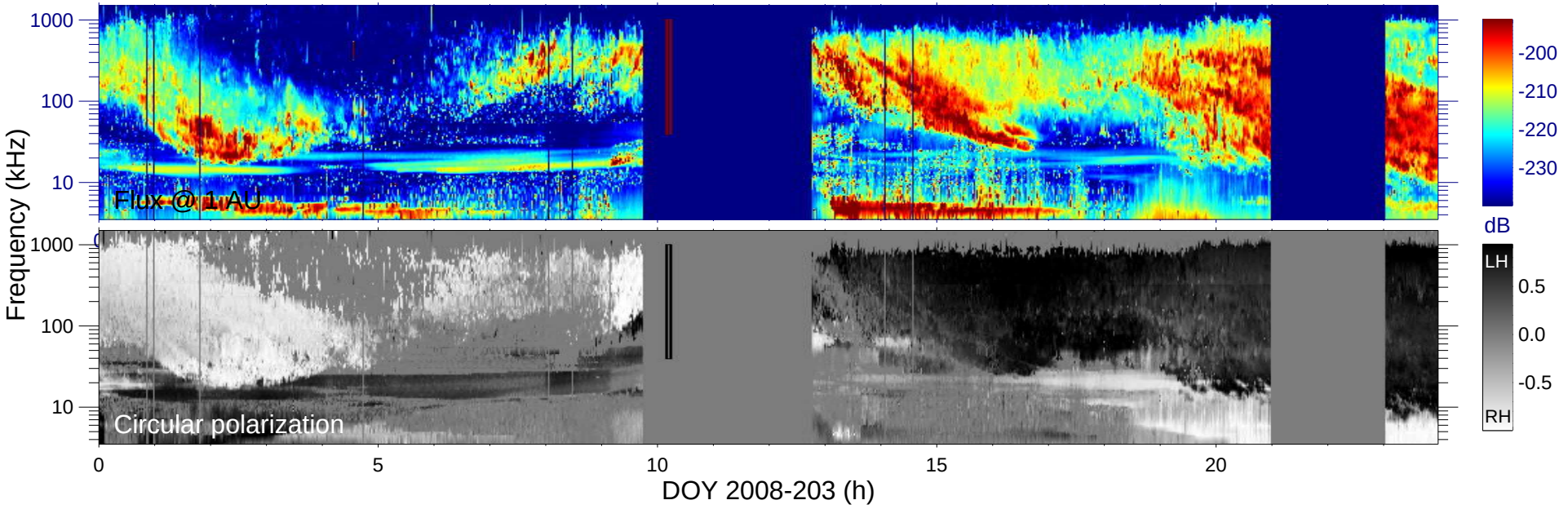

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

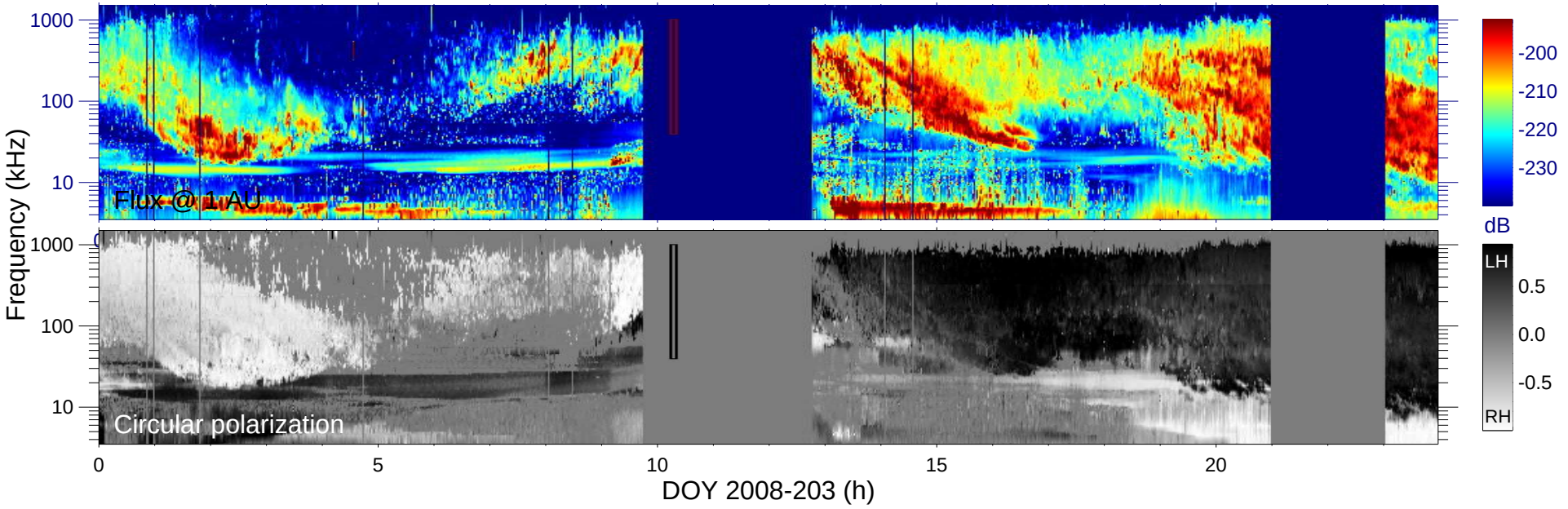

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

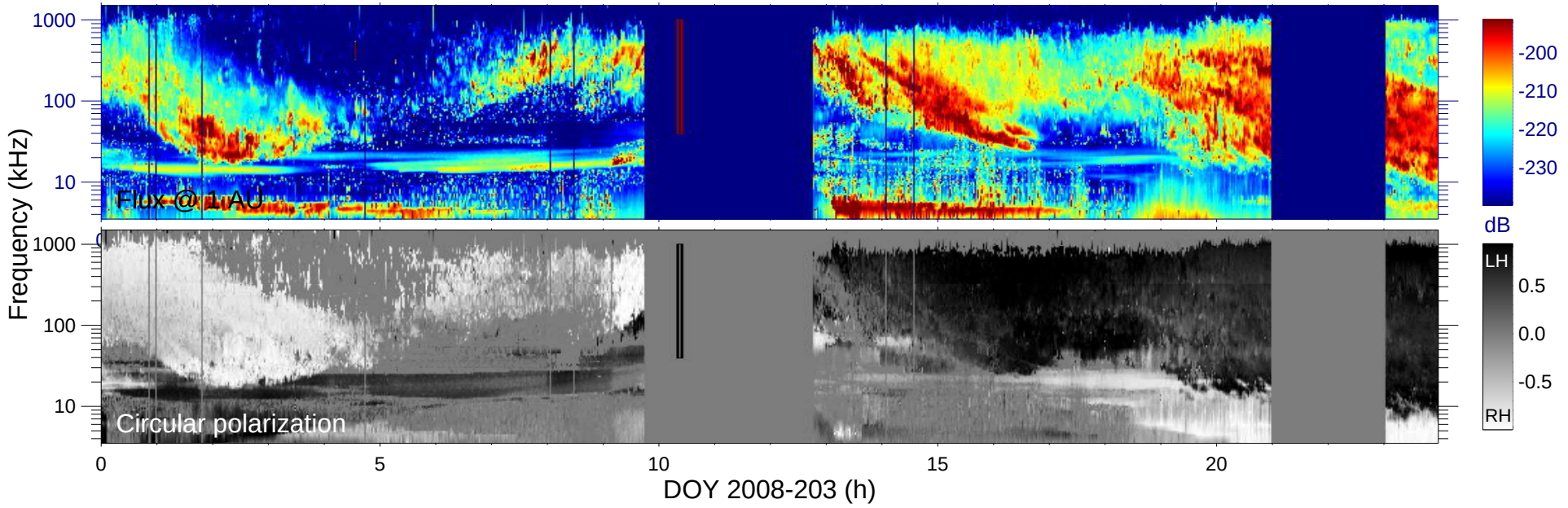

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

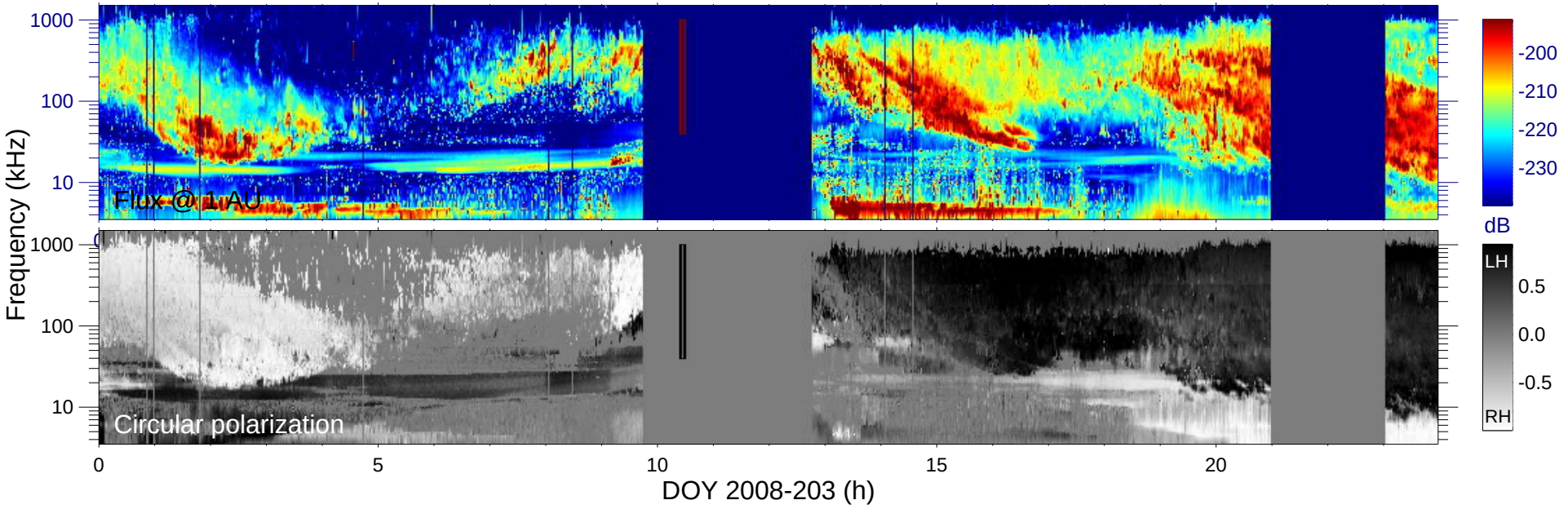

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

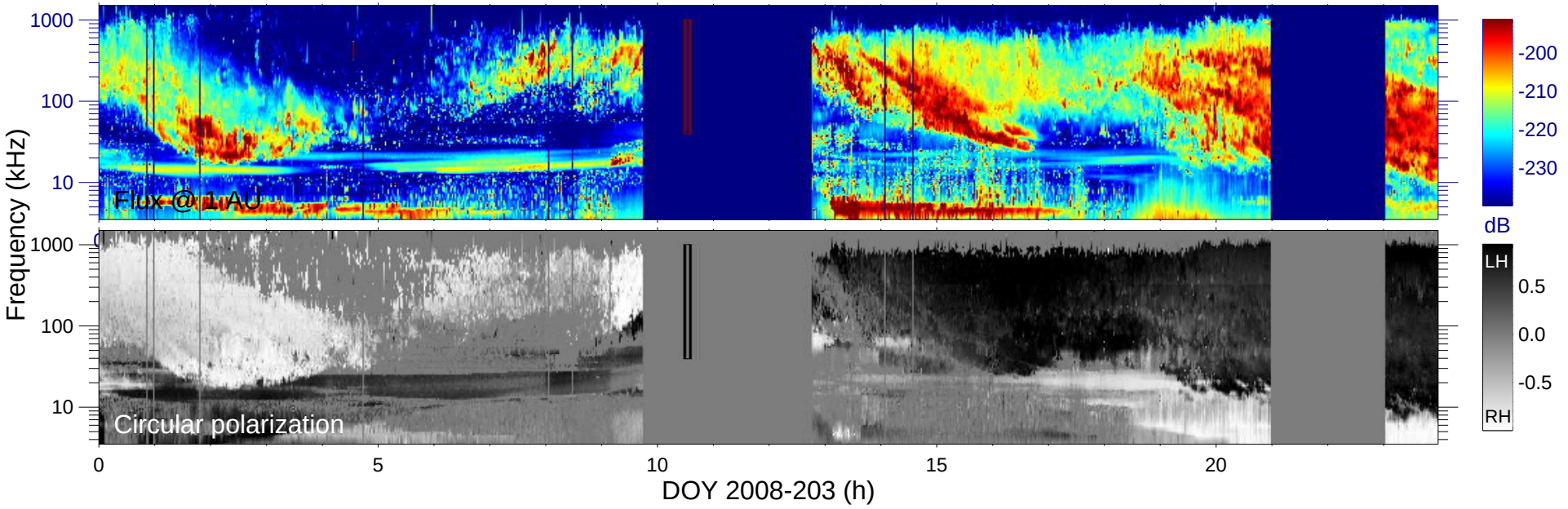

Frequency (kHz)
1000
100
10
Flux @ 1 AU
Circular polarization
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

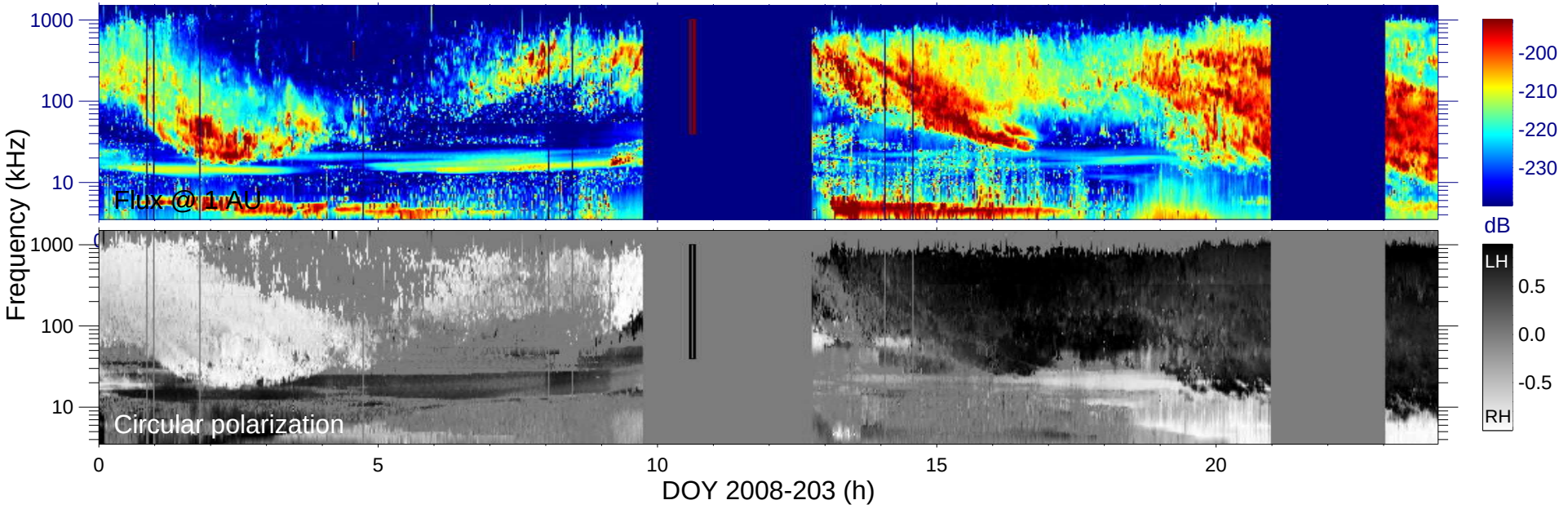

1000
100
10
Flux @ 1 AU
1000
100
10
Circular polarization
Frequency (kHz)
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
0.5
0.0
-0.5
RH

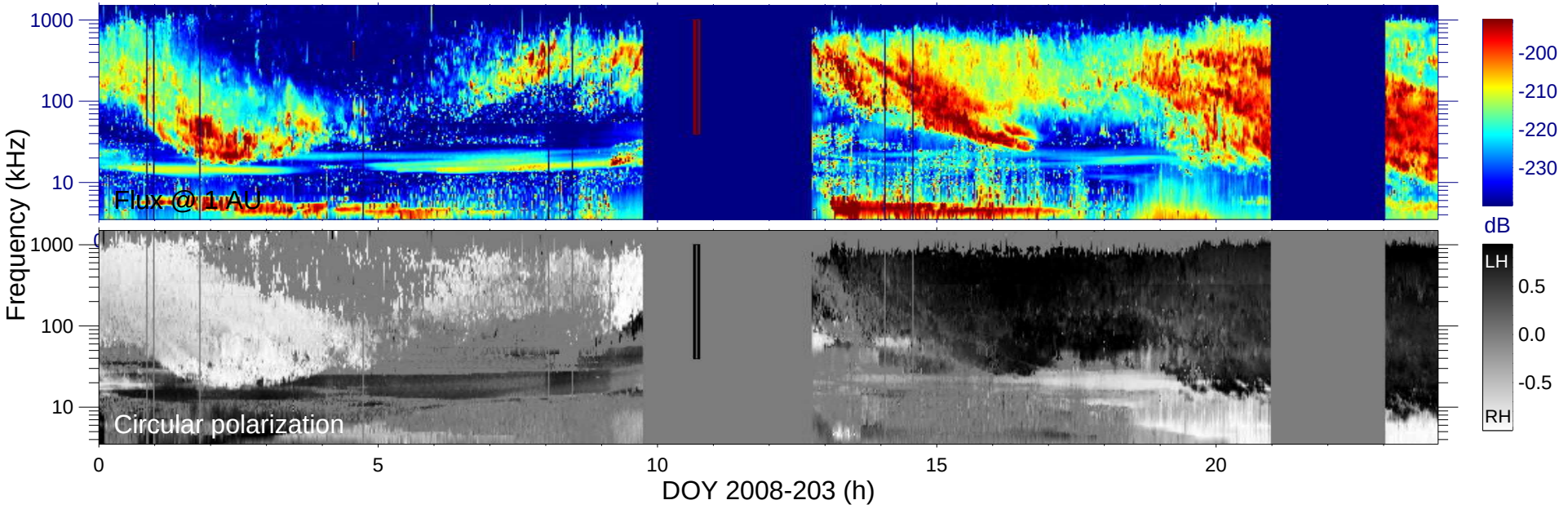

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

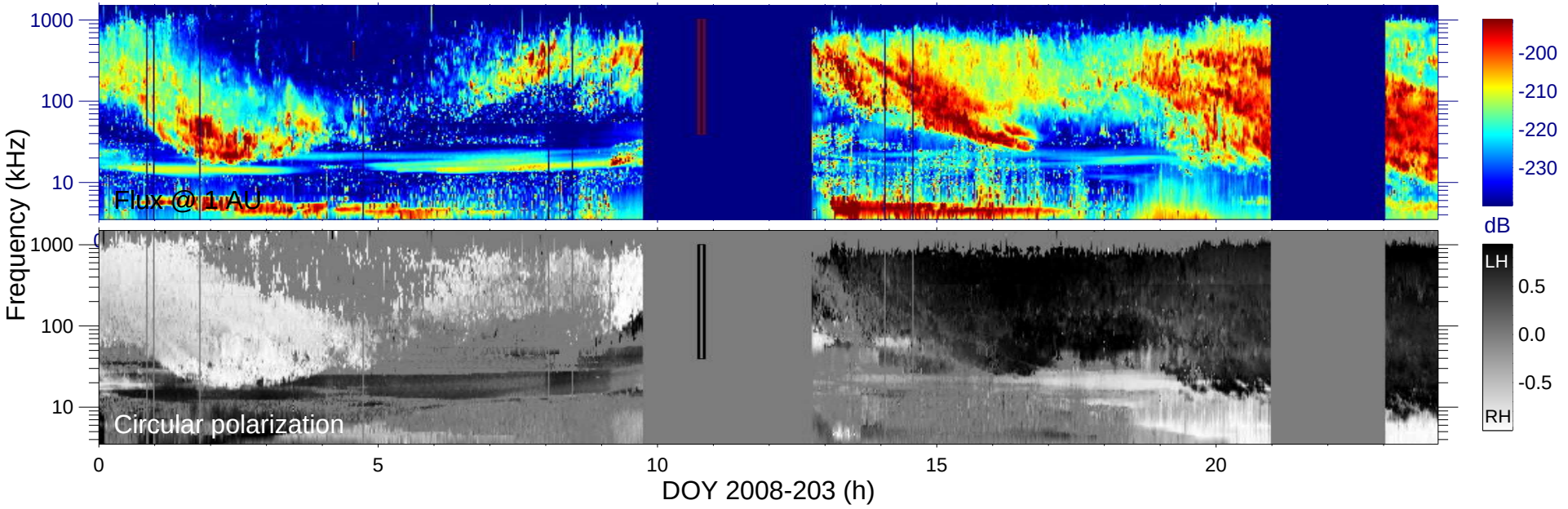

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

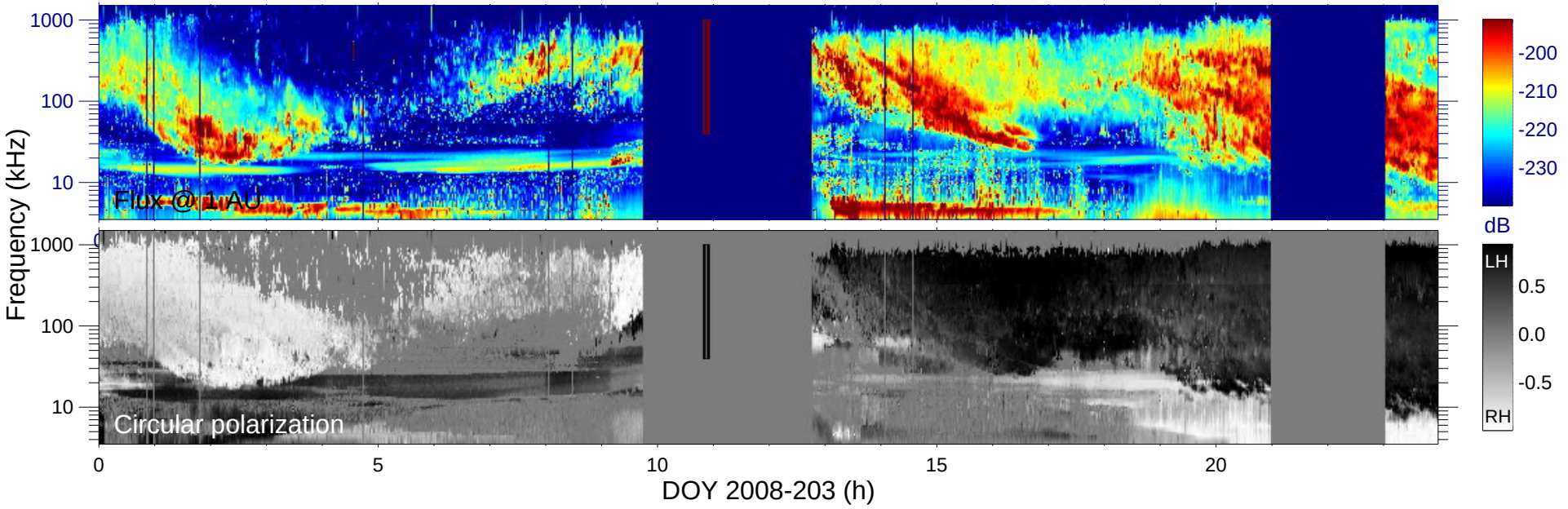

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

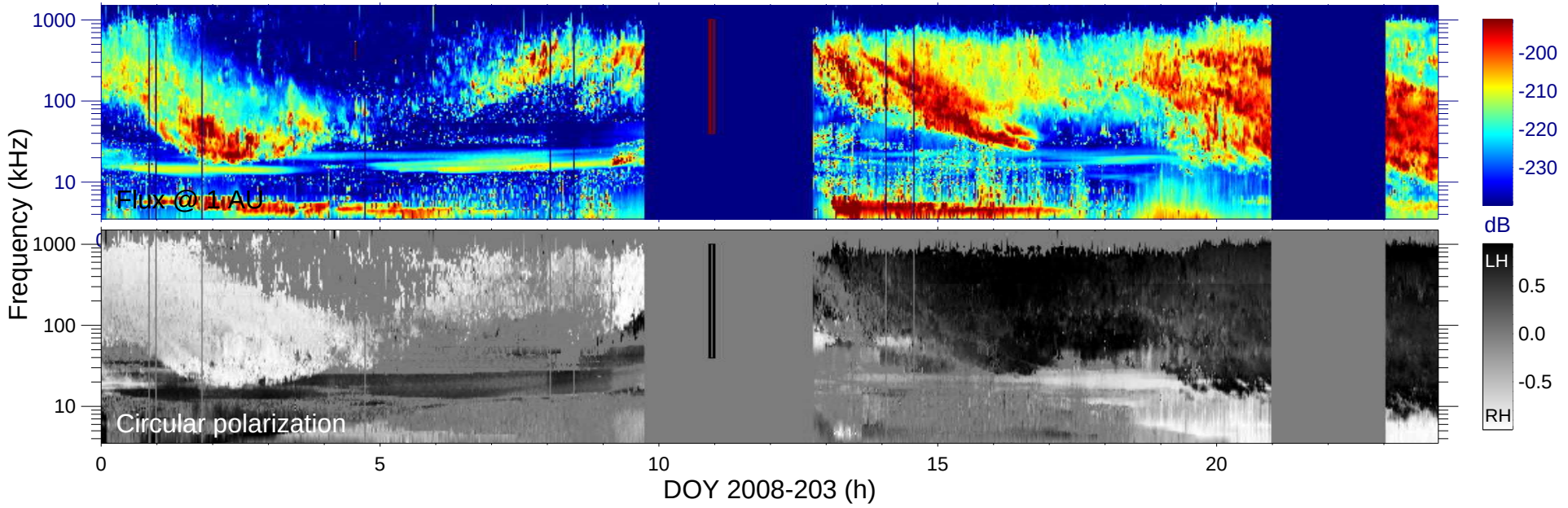

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

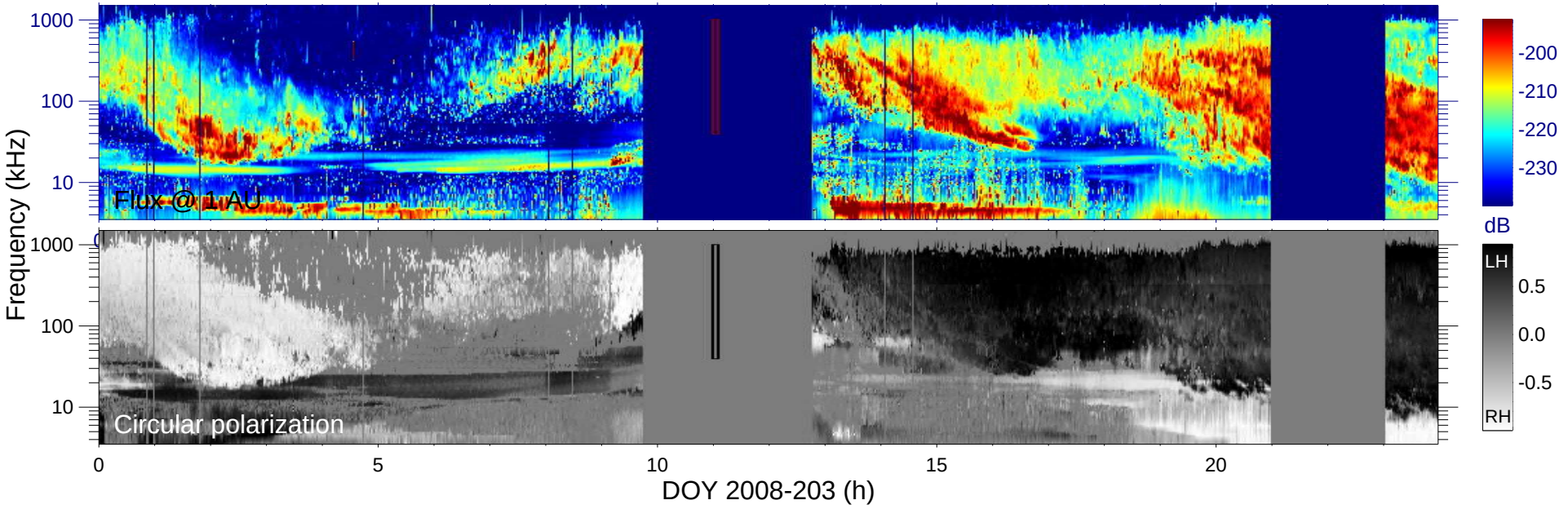

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

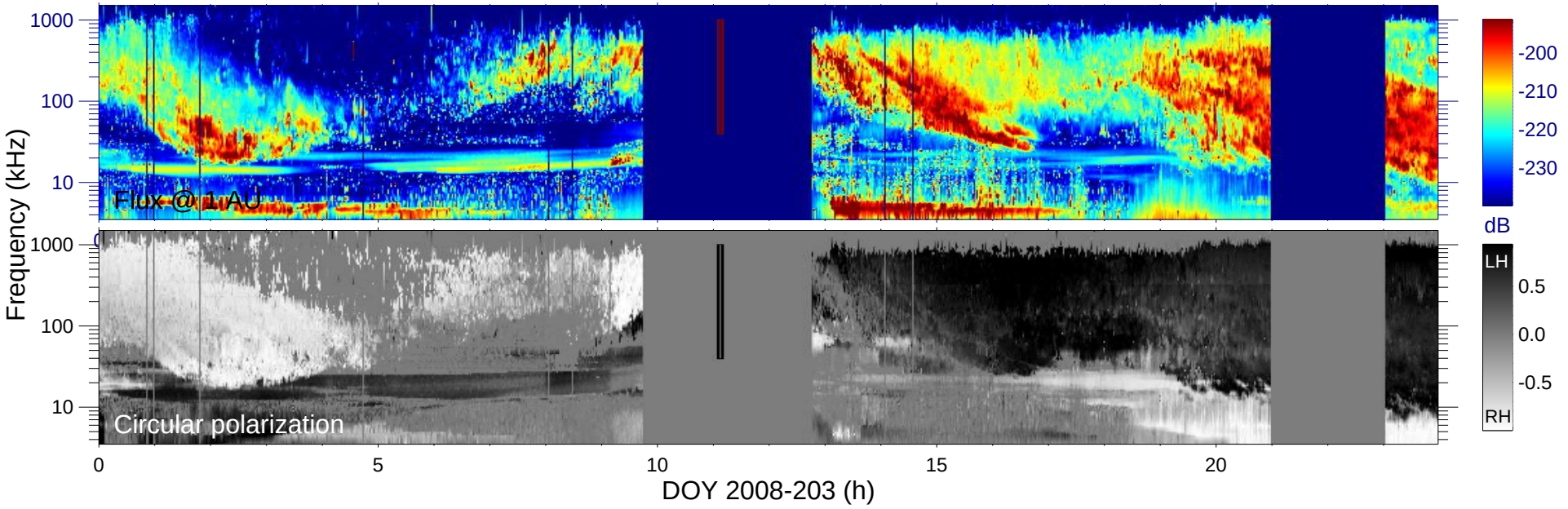

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

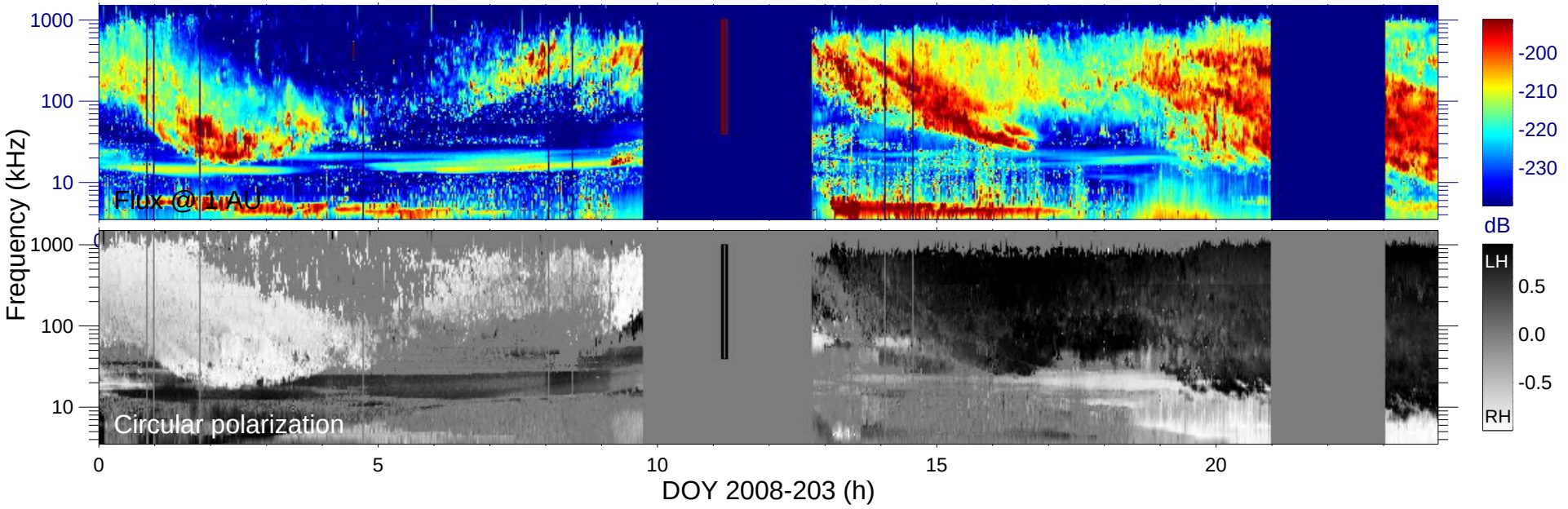

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

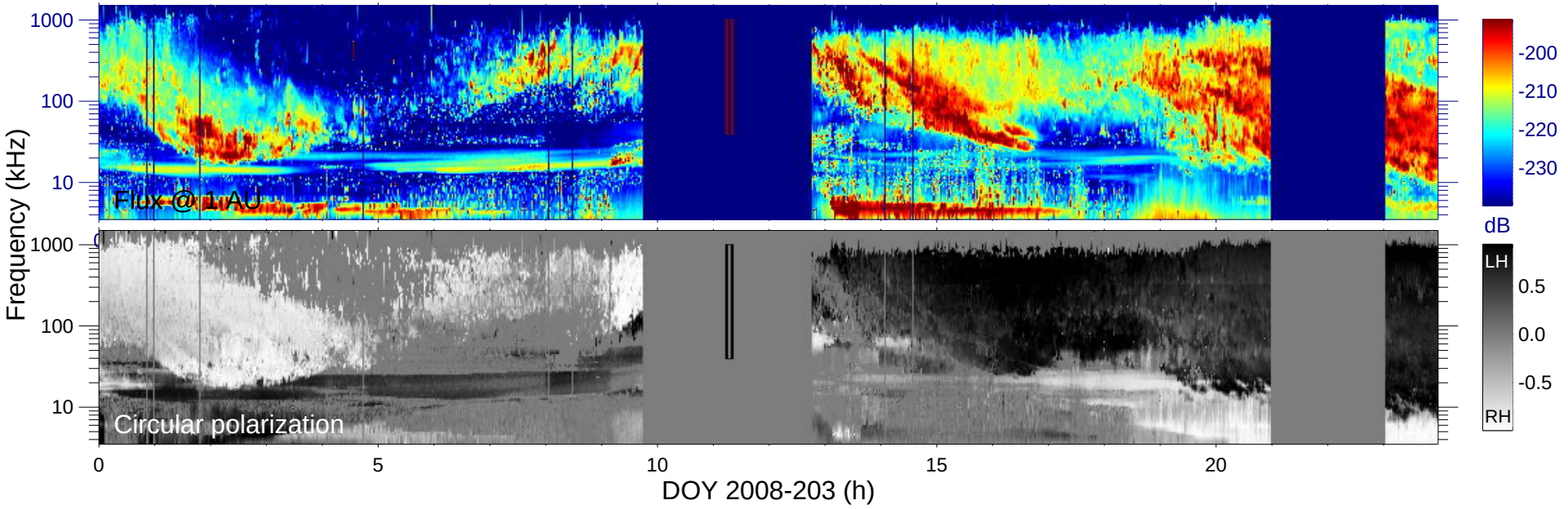

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

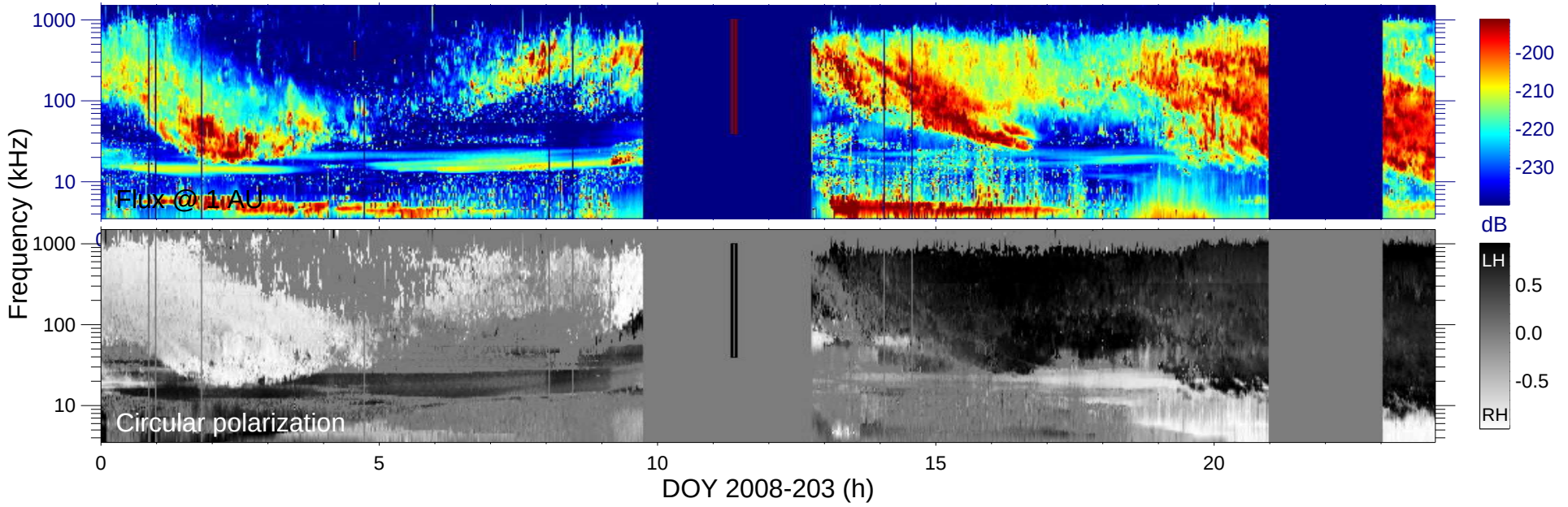

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

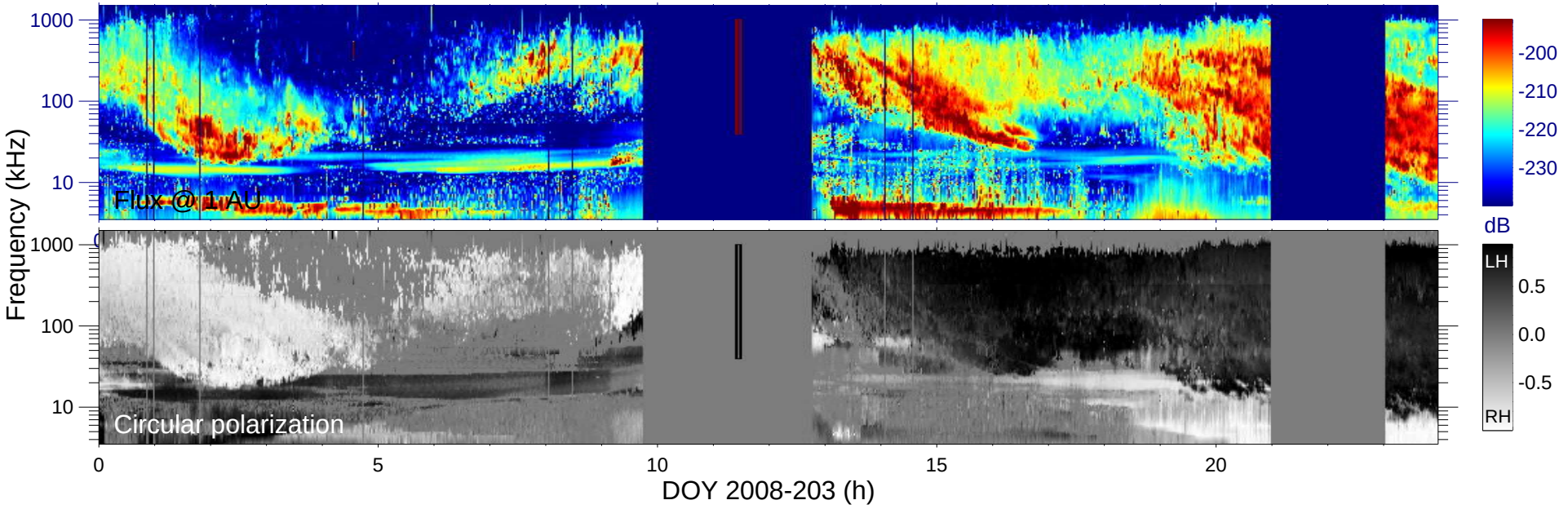

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

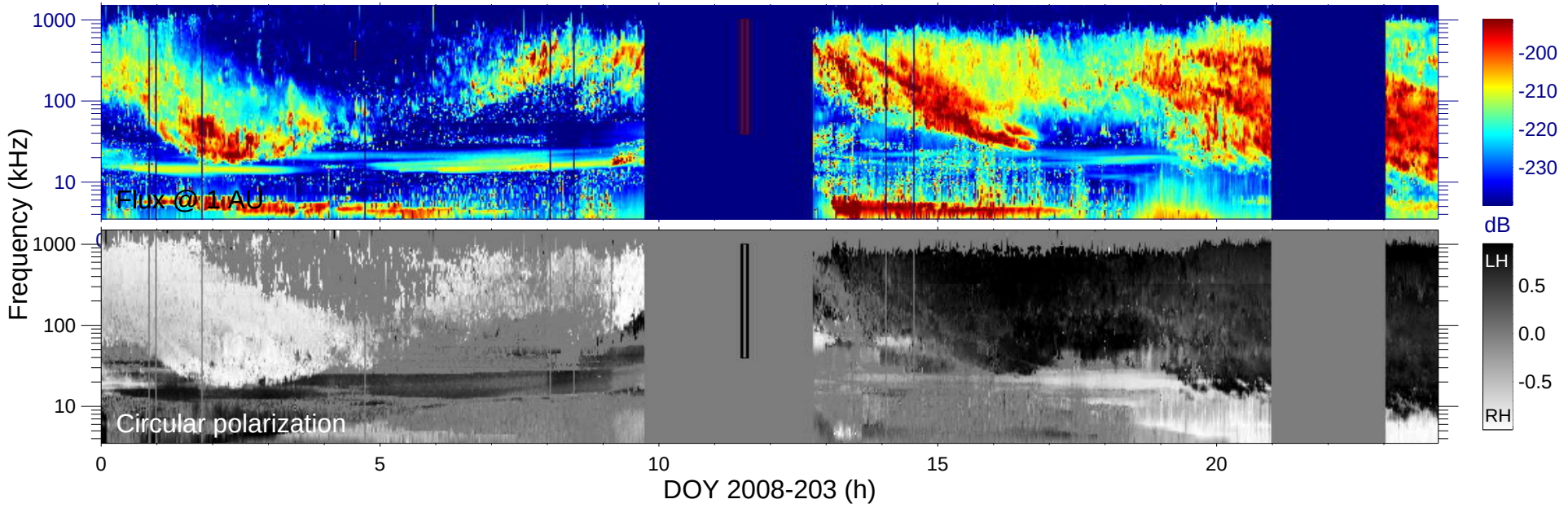

Frequency (kHz)
1000
100
10
Flux @ 1 AU
Circular polarization
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

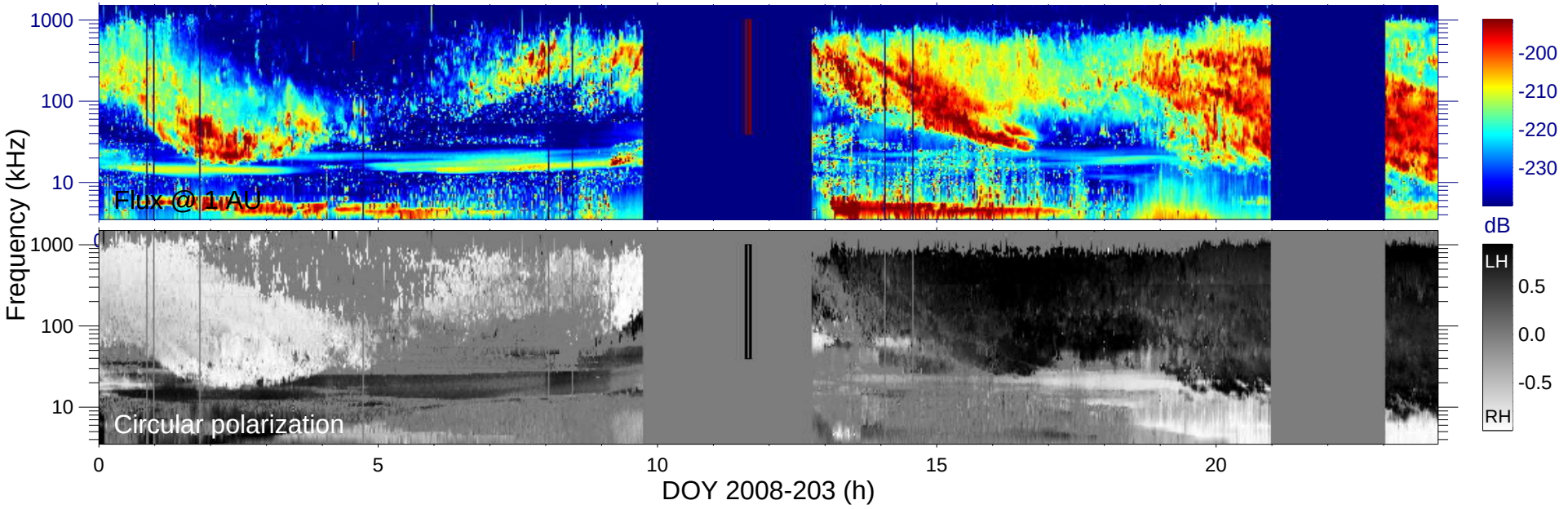

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

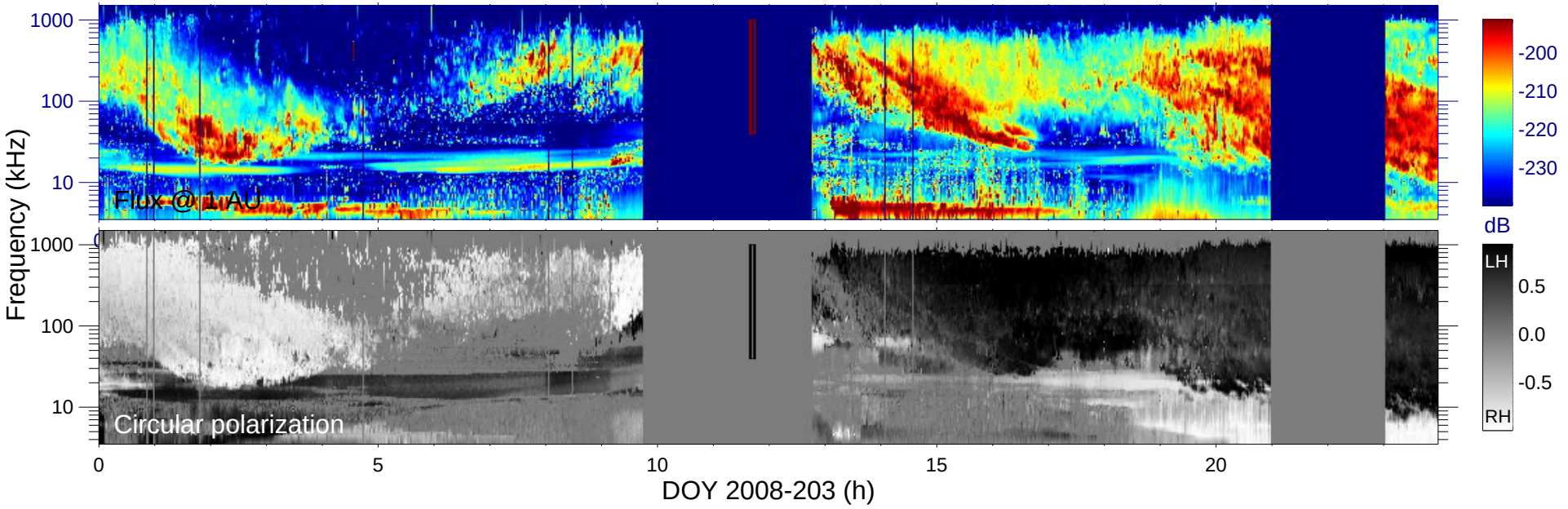

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

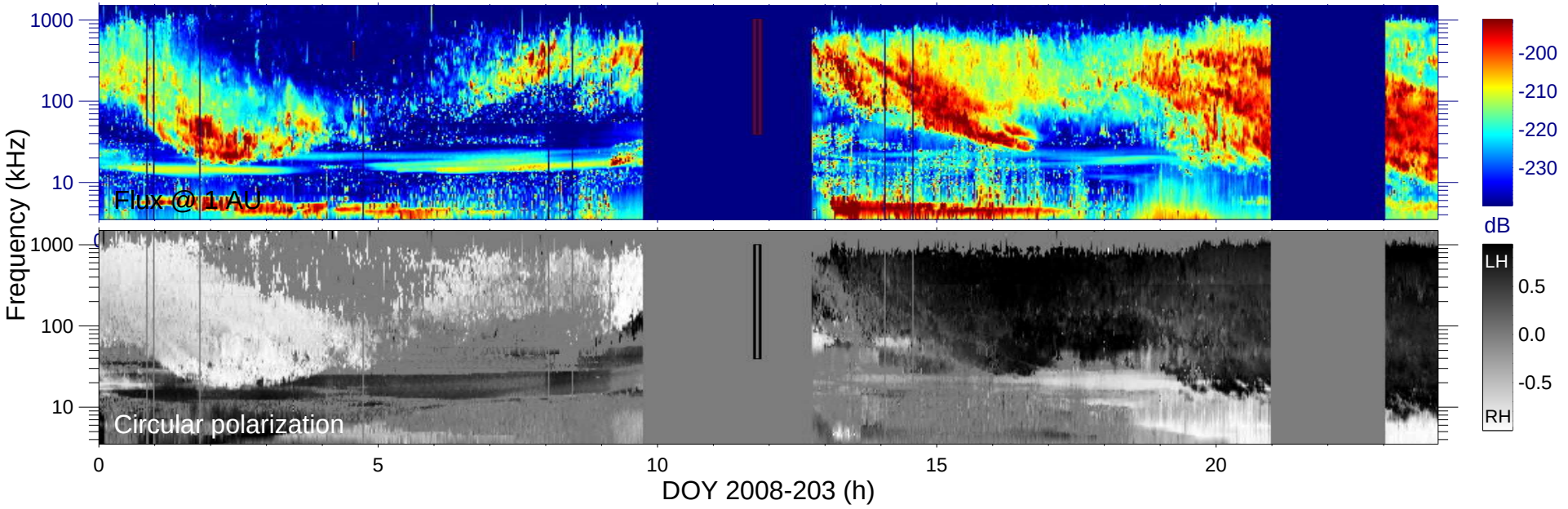

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

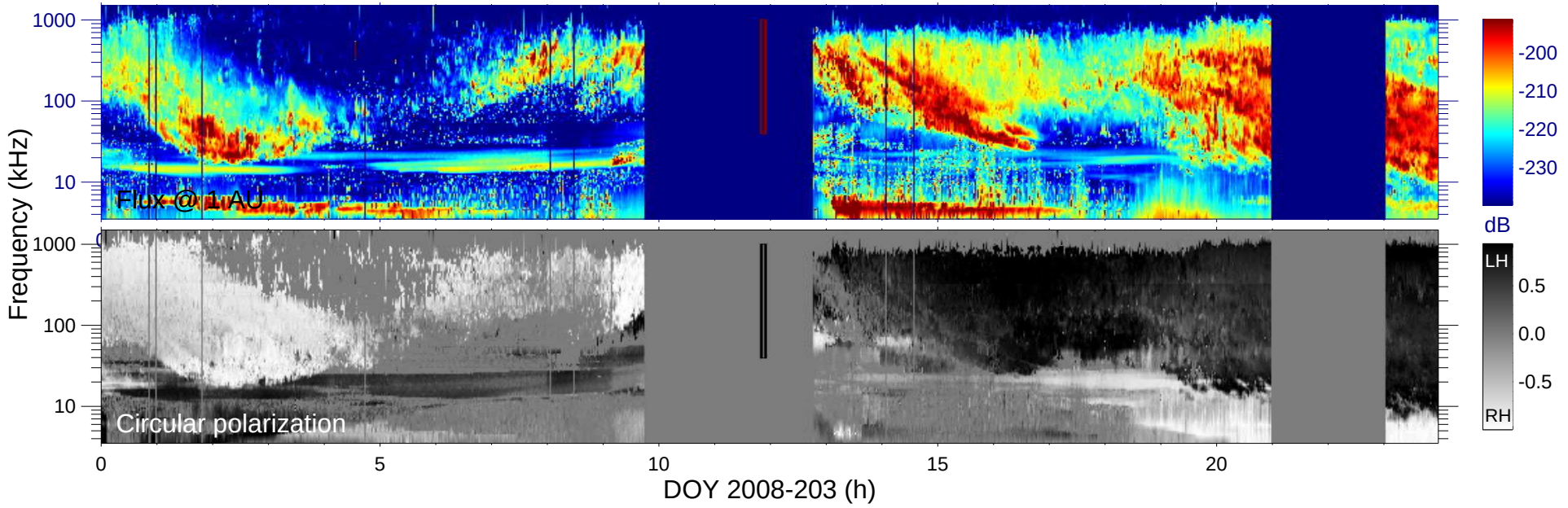

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

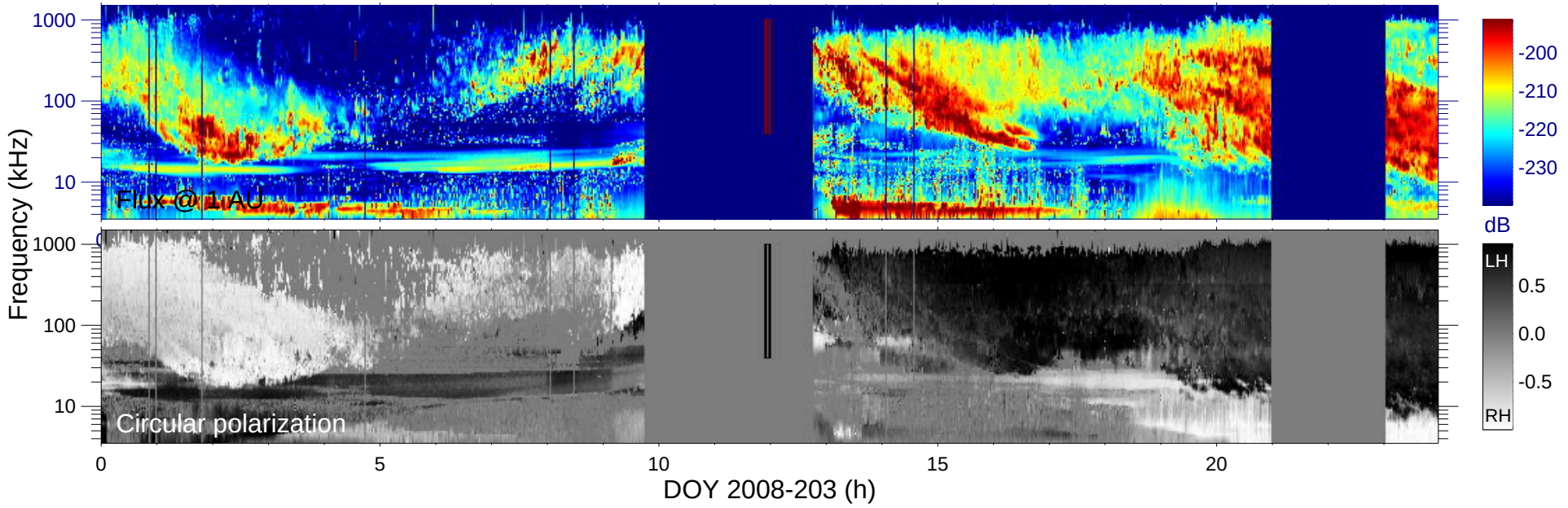

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
0.5
0.0
-0.5
RH

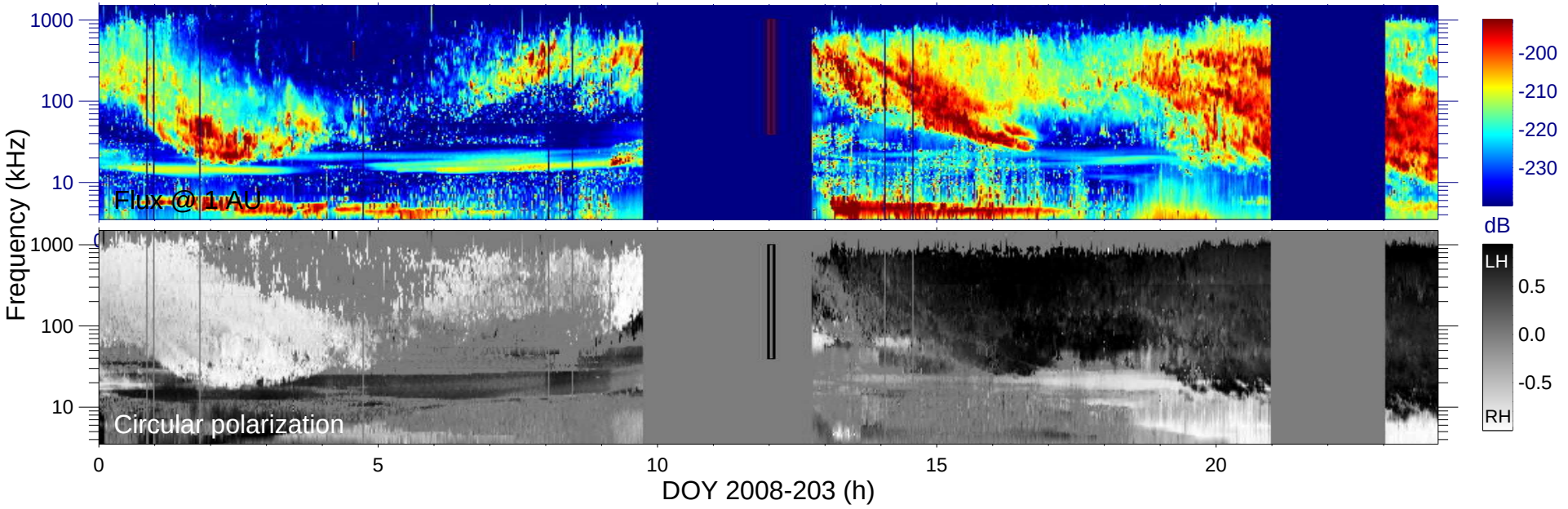

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

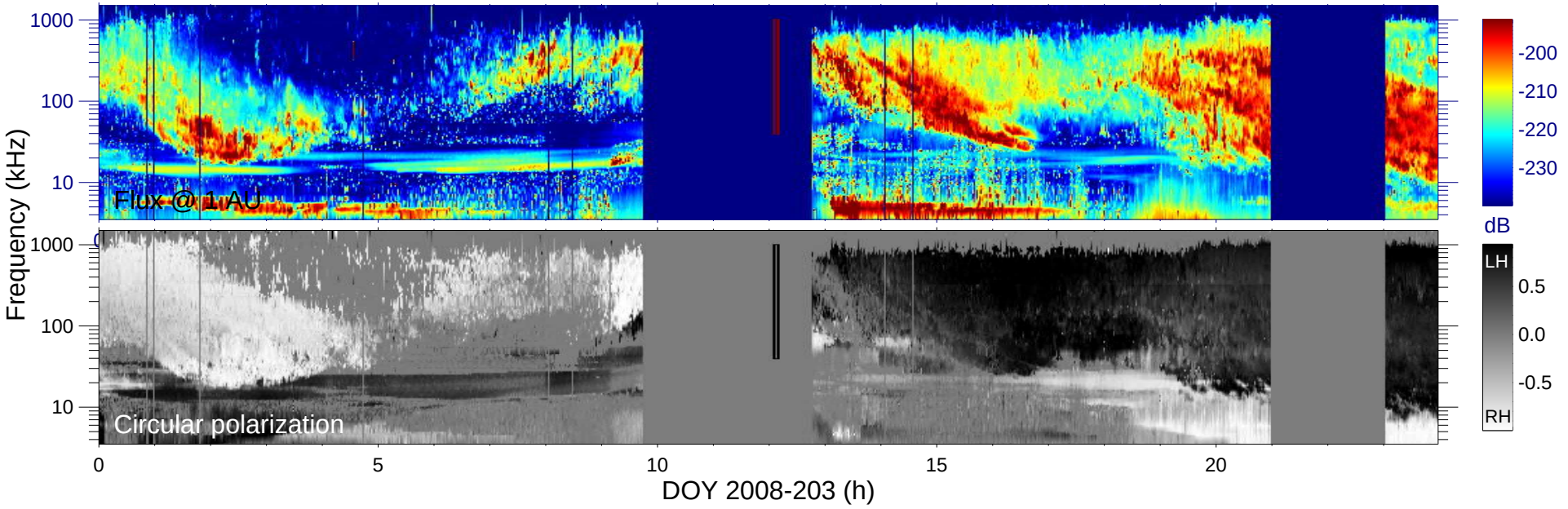

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

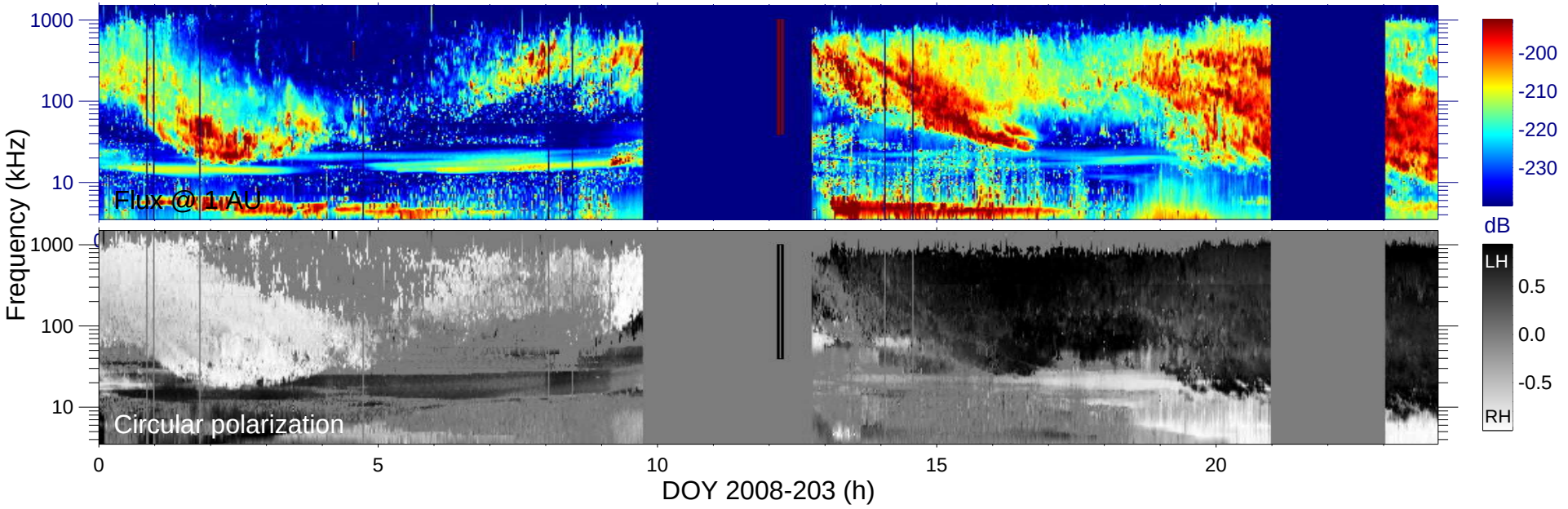

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

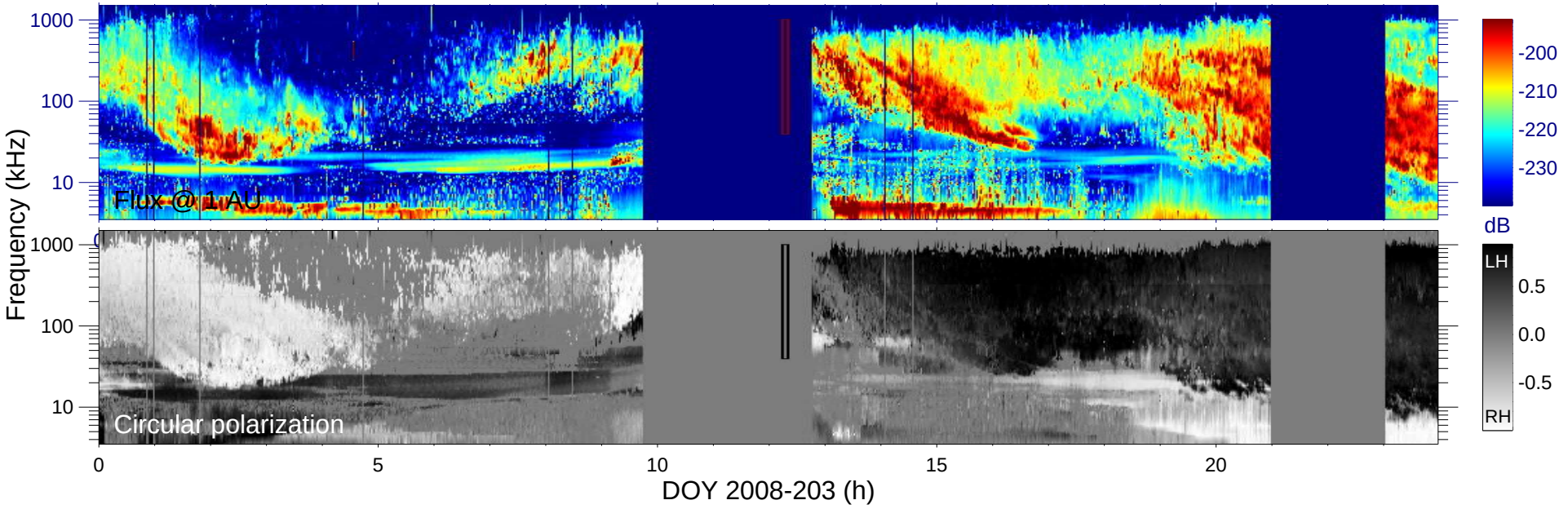

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

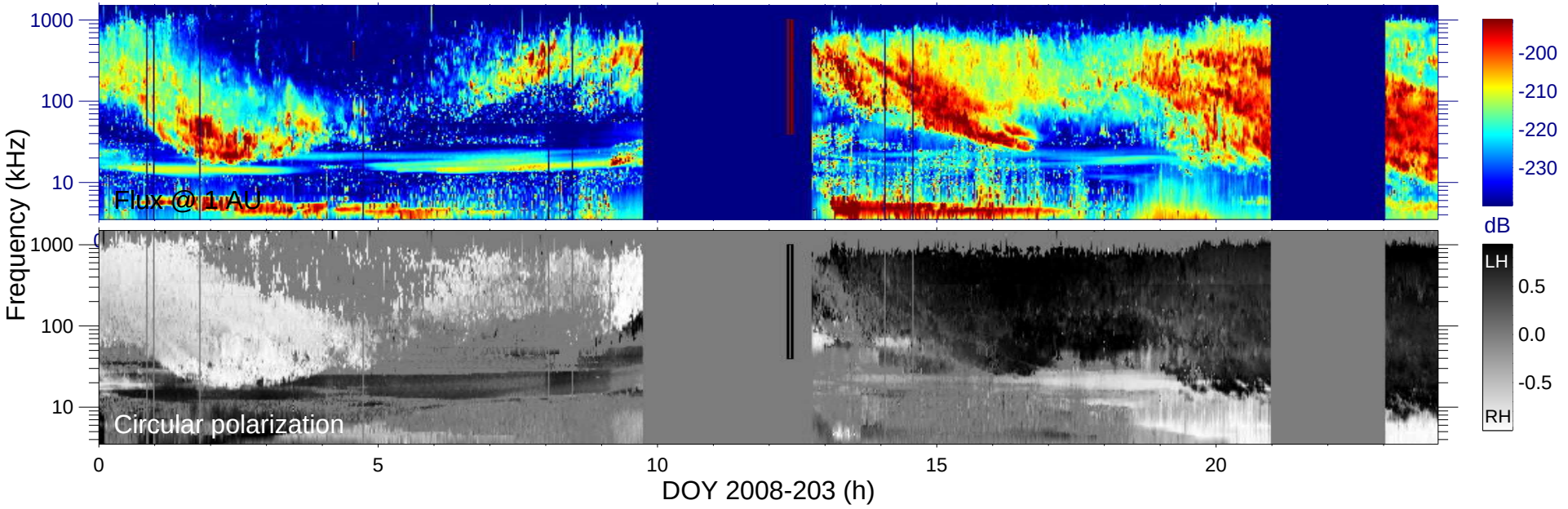

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

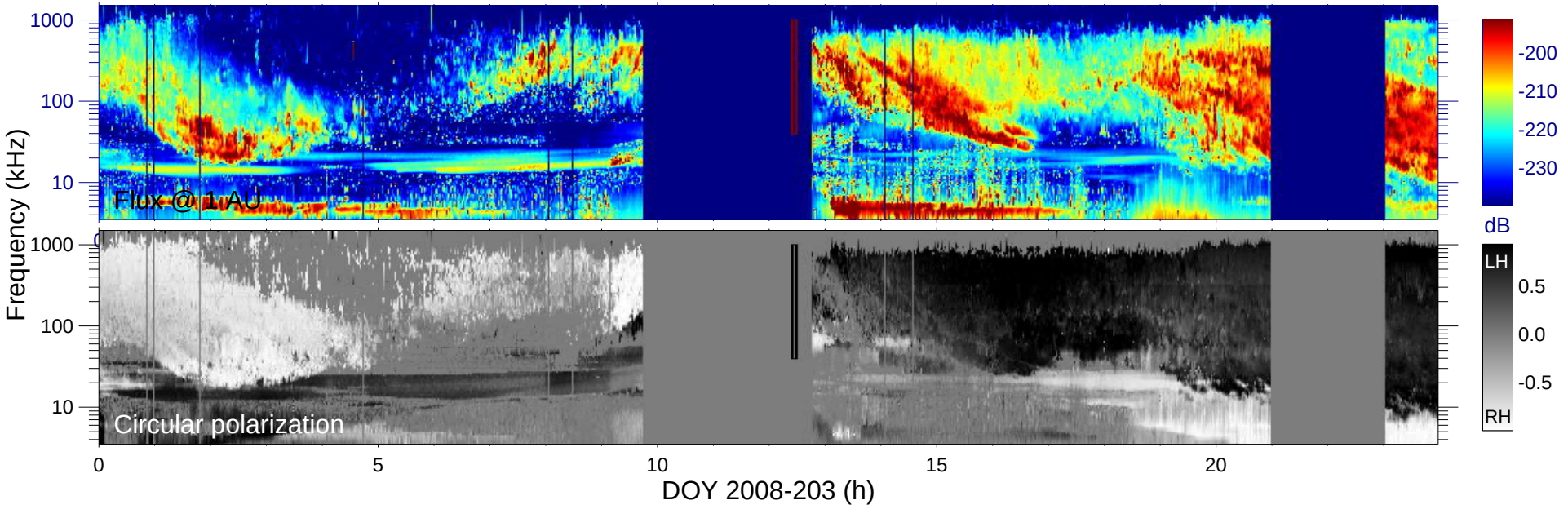

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

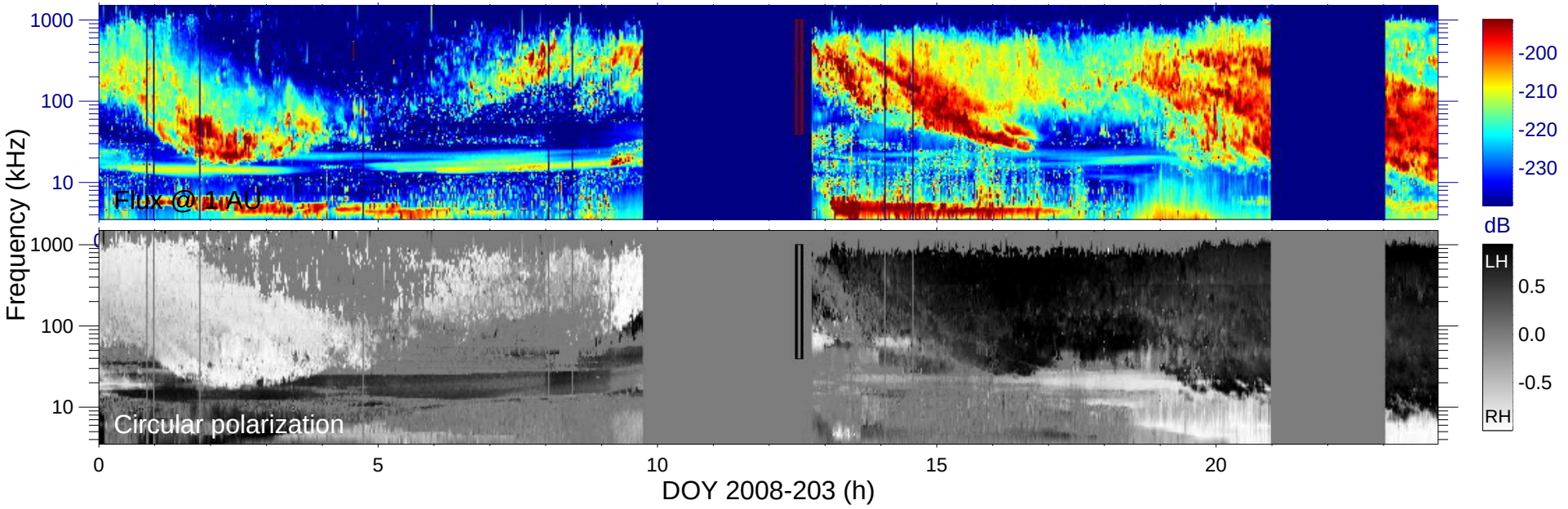

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

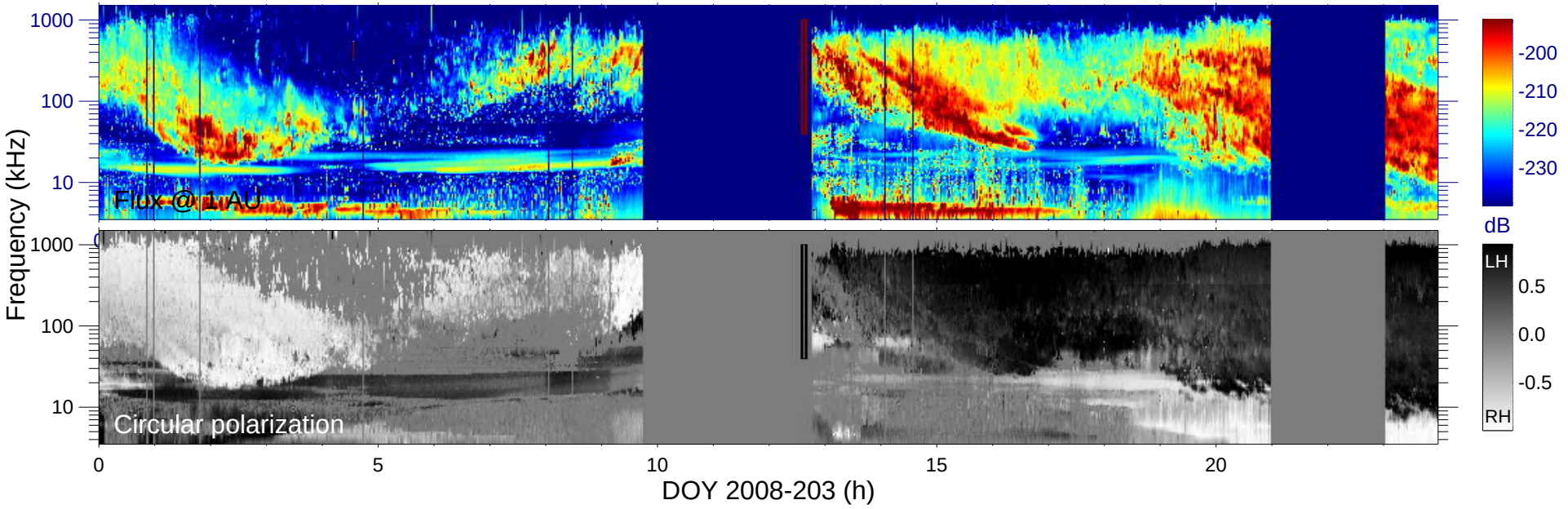

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
0.5
0.0
-0.5
RH

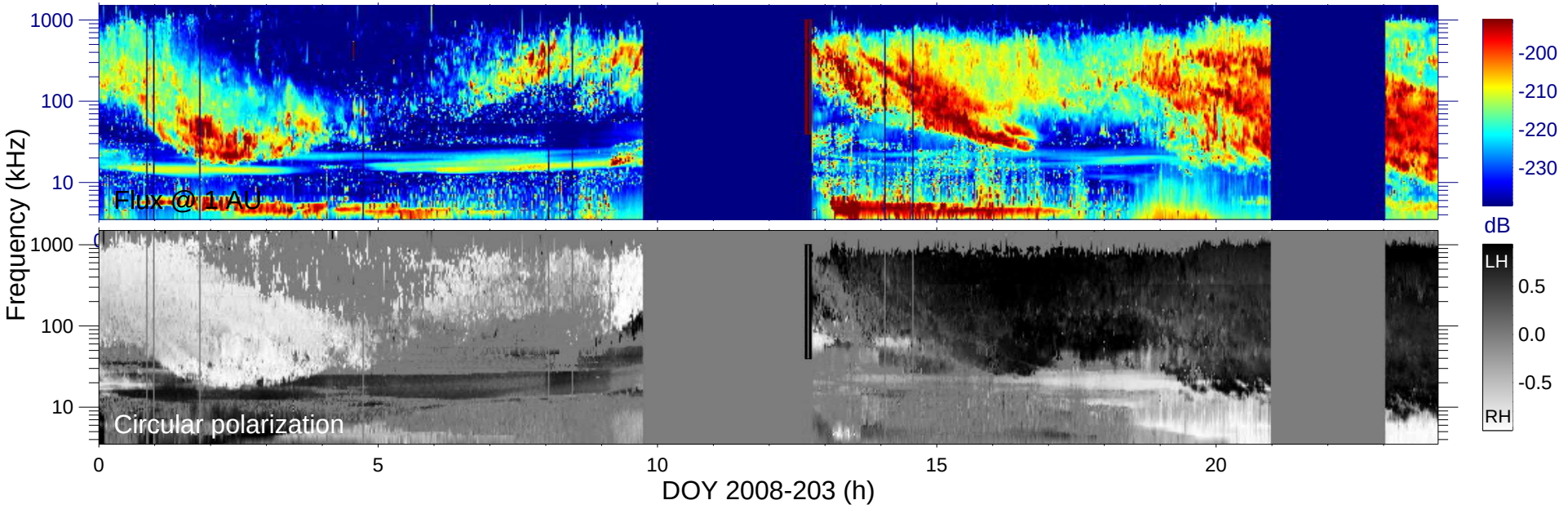

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

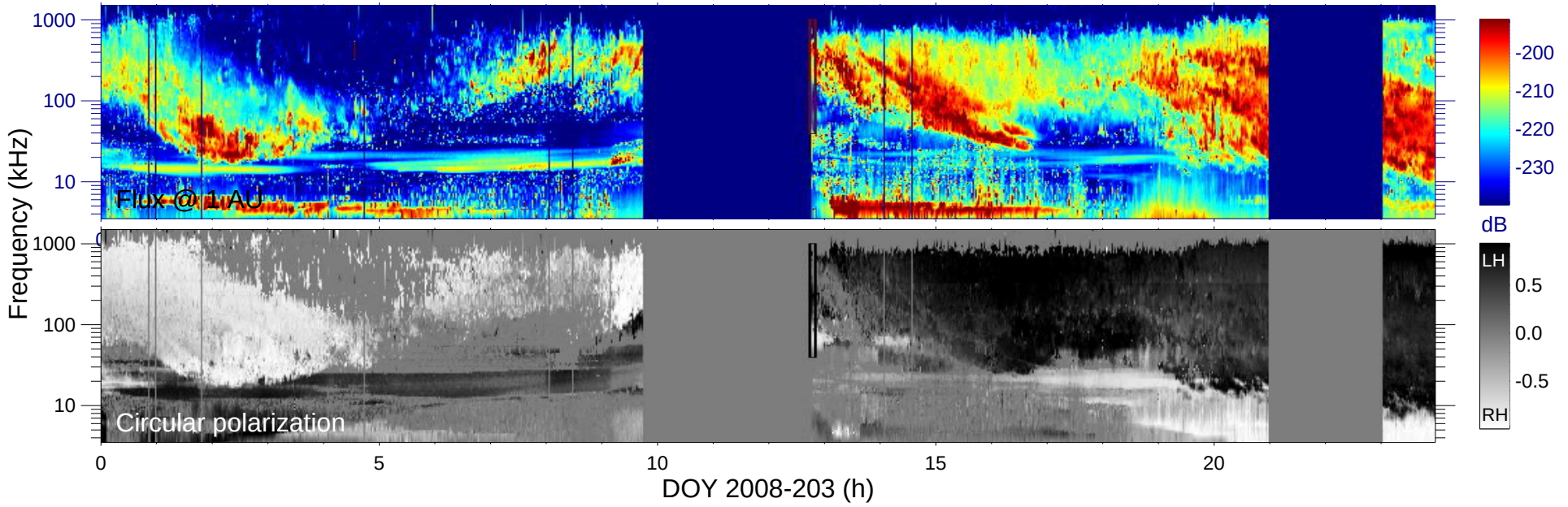

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)


Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

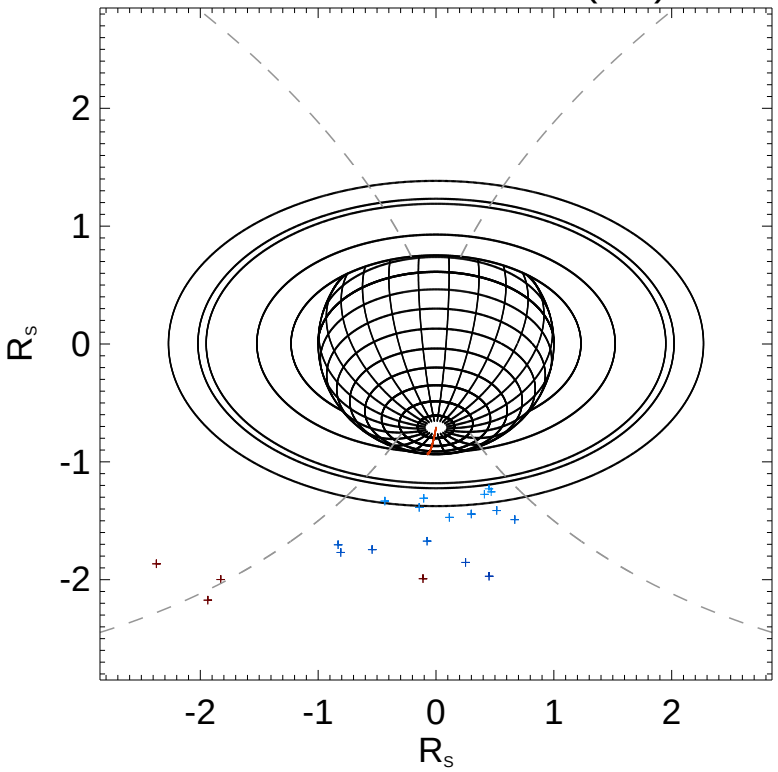

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5


Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5


Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5



Cassini field of view (90°)

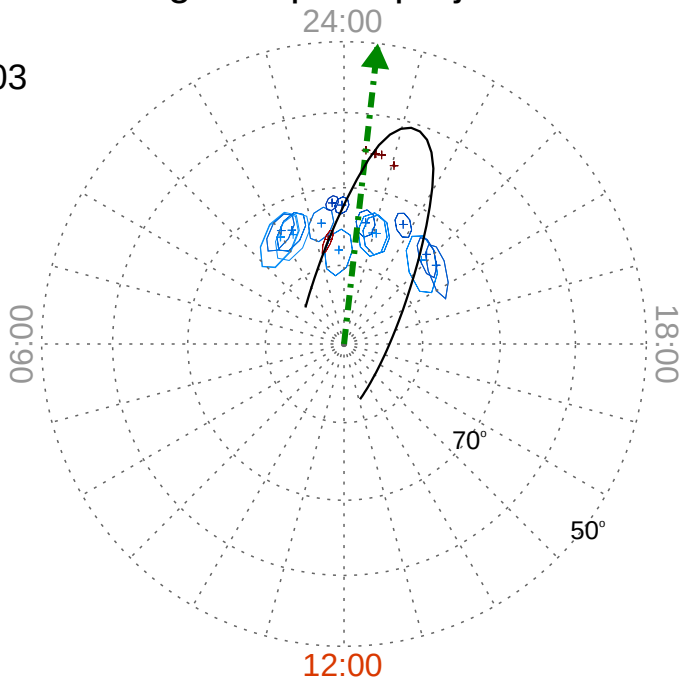


Ephemeris:

Day : 2008-203
Time : 12:45

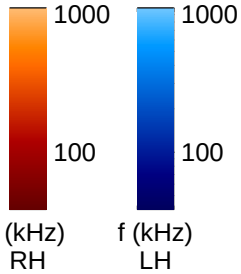
$r_{S/C}$ (R_S) = 2.85
$\lambda_{S/C}$ (°) = -37.4
$TL_{S/C}$ = 23:34

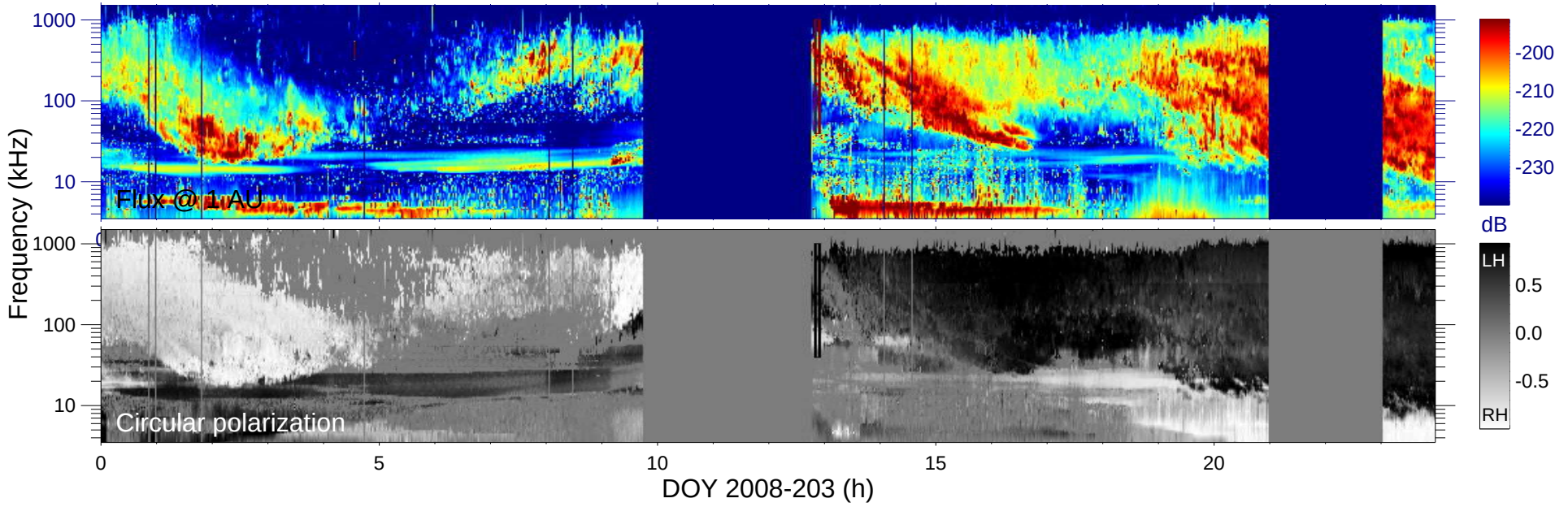
Magnetic polar projection



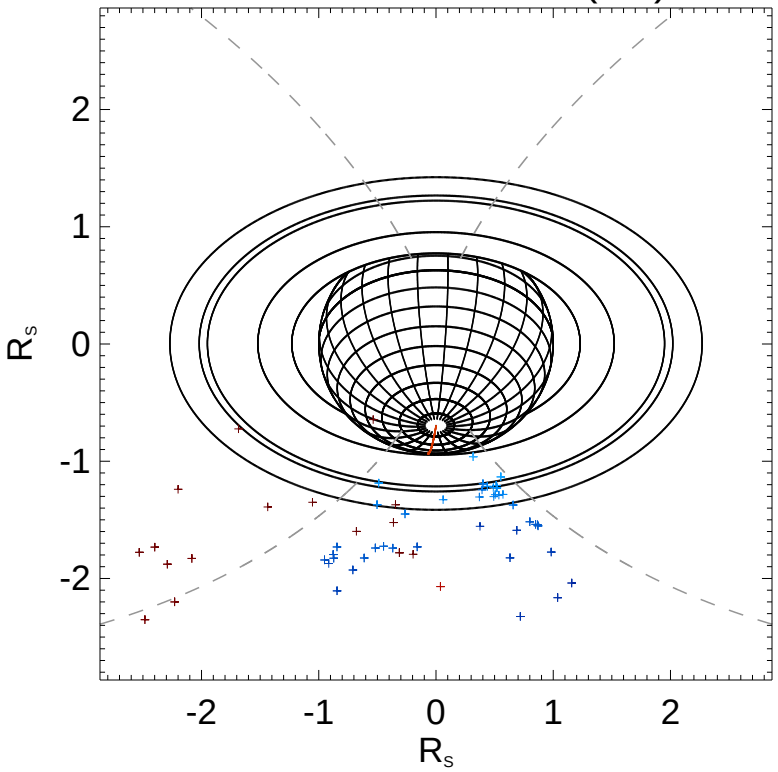
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

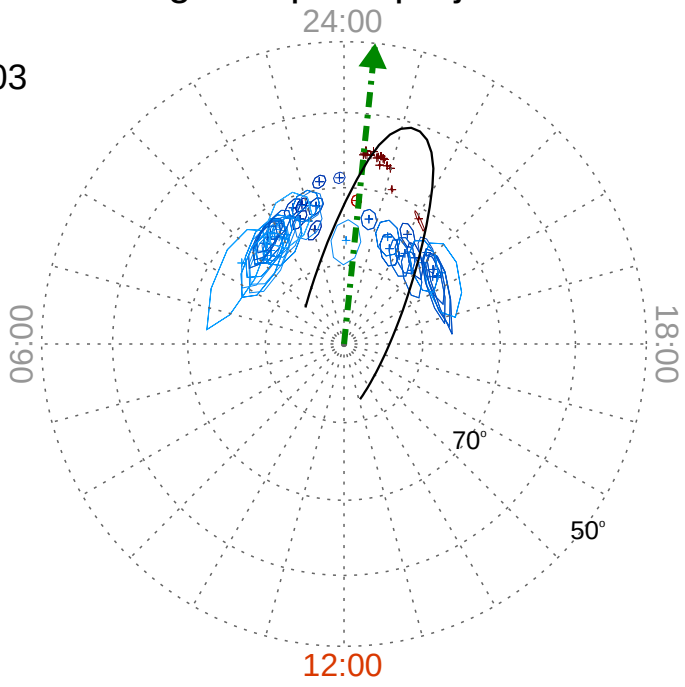


Ephemeris:

Day : 2008-203
Time : 12:50

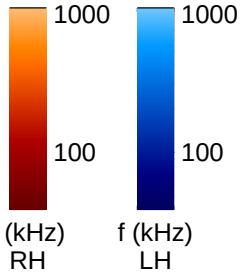
$r_{S/C}$ (R_S) = 2.86
$\lambda_{S/C}$ (°) = -38.5
$TL_{S/C}$ = 23:36

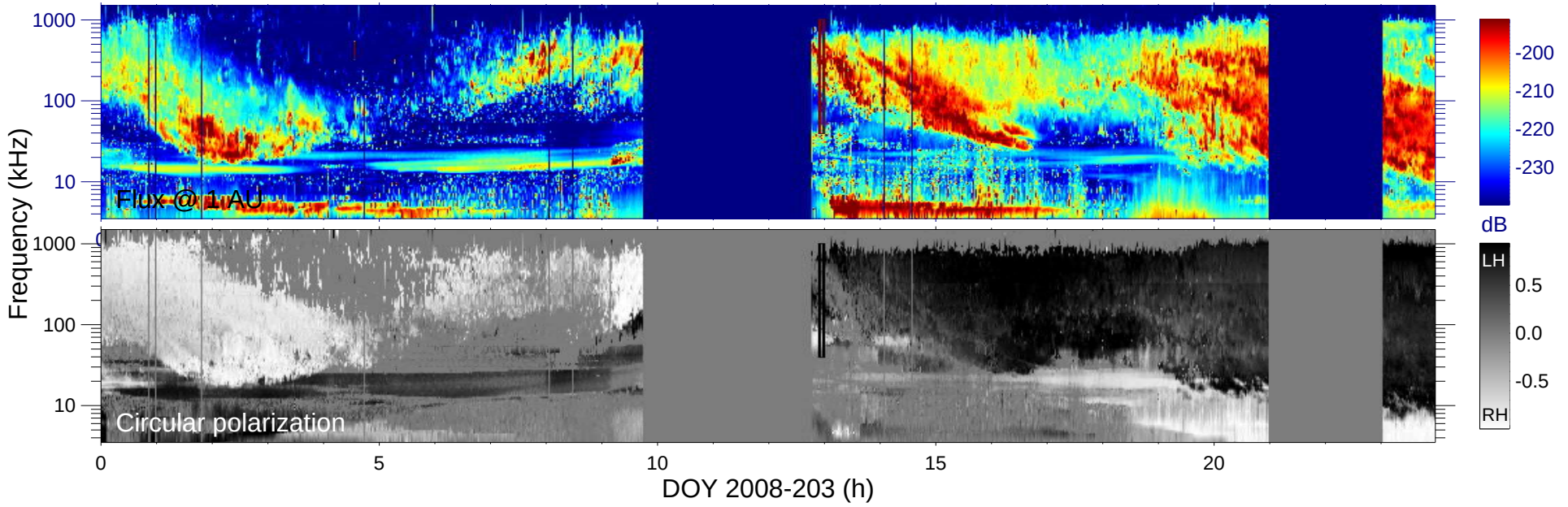
Magnetic polar projection



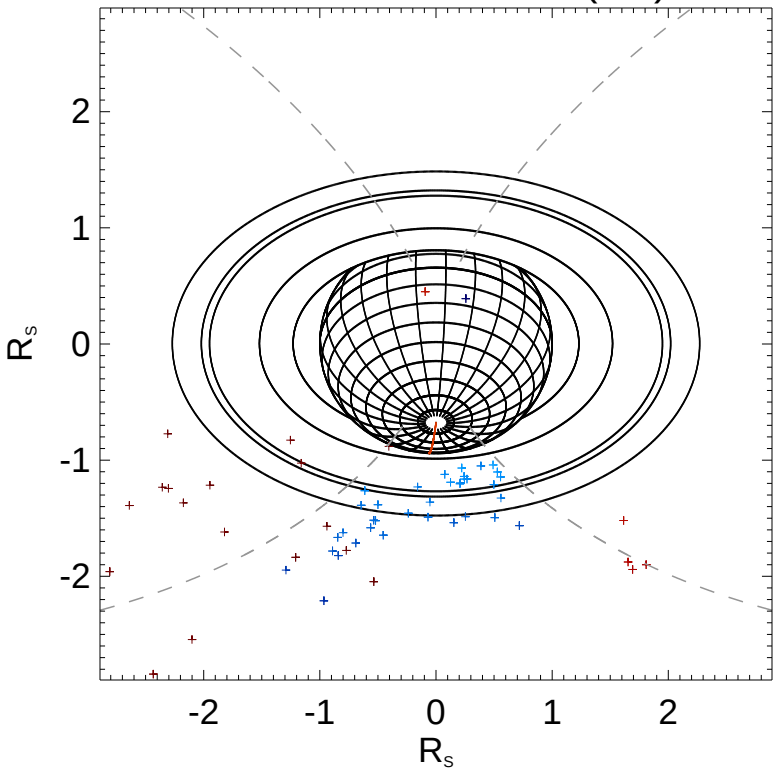
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

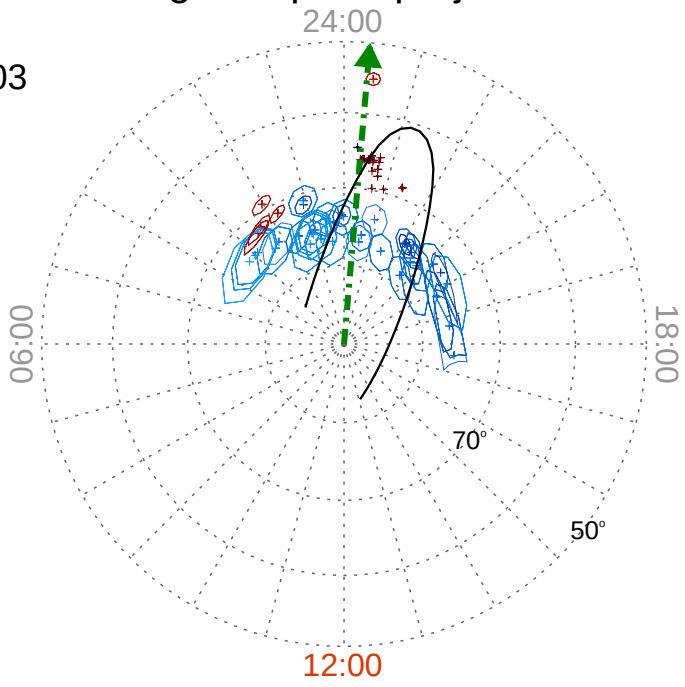


Ephemeris:

Day : 2008-203
Time : 12:55

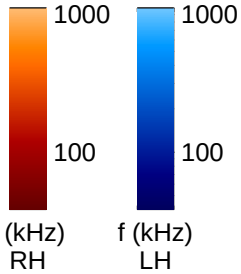
$r_{S/C}$ (R_S) = 2.89
$\lambda_{S/C}$ (°) = -40.6
$TL_{S/C}$ = 23:40

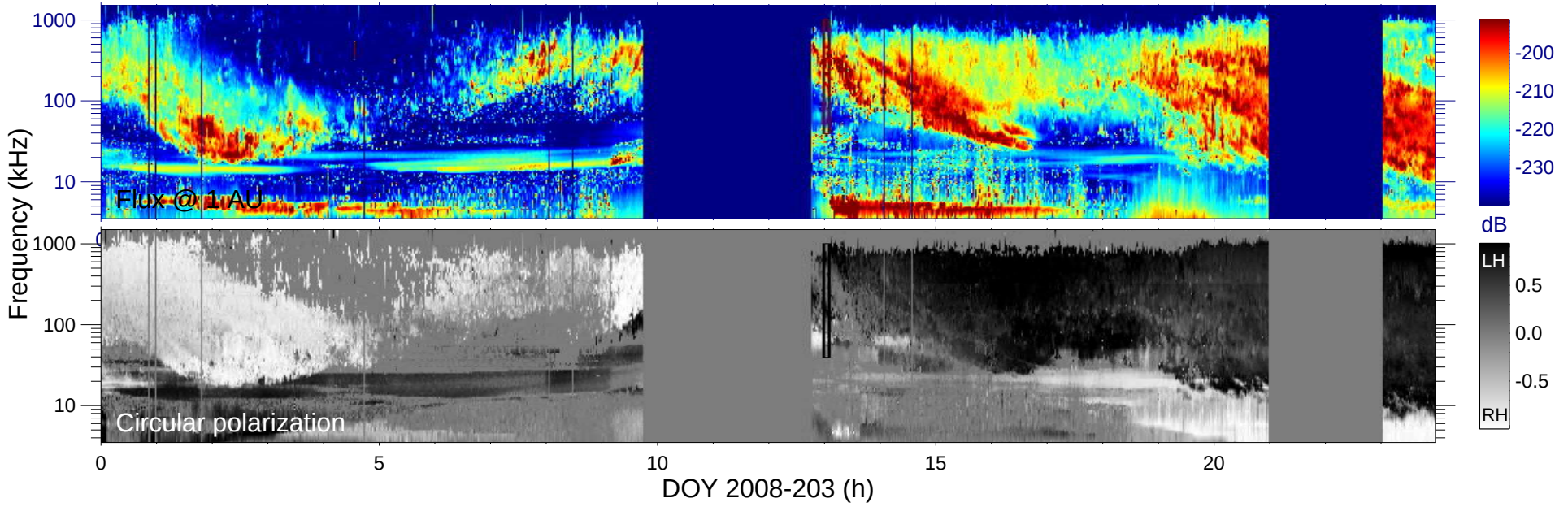
Magnetic polar projection



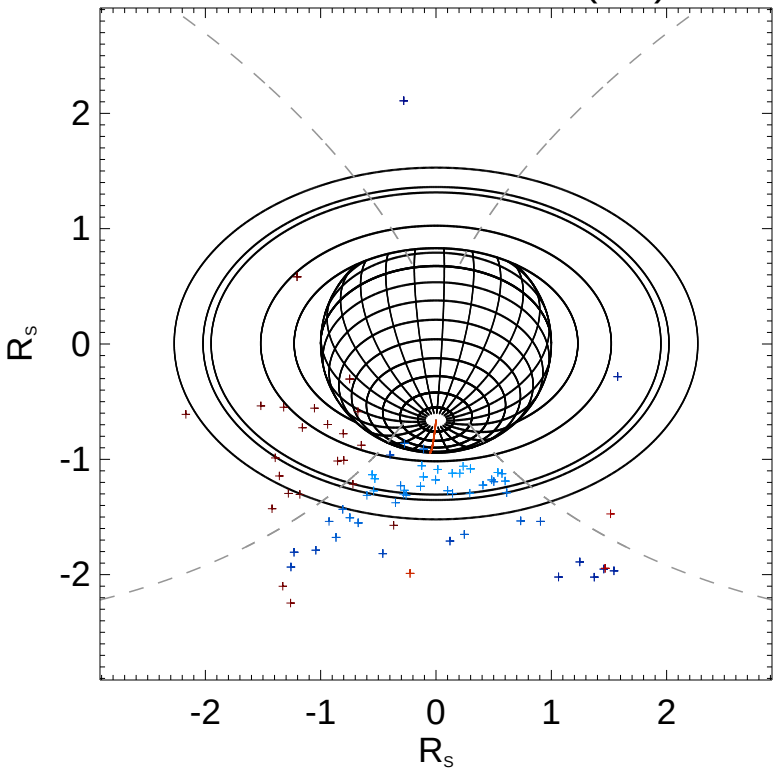
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

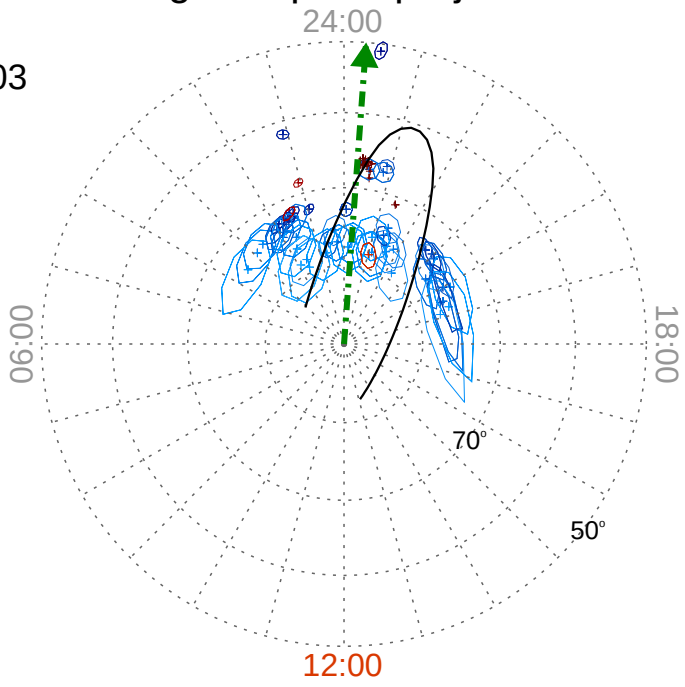


Ephemeris:

Day : 2008-203
Time : 13:00

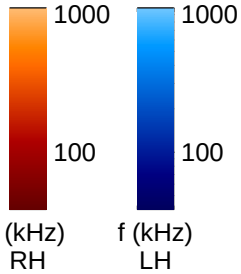
$r_{S/C}$ (R_S) = 2.91
$\lambda_{S/C}$ (°) = -42.1
$TL_{S/C}$ = 23:43

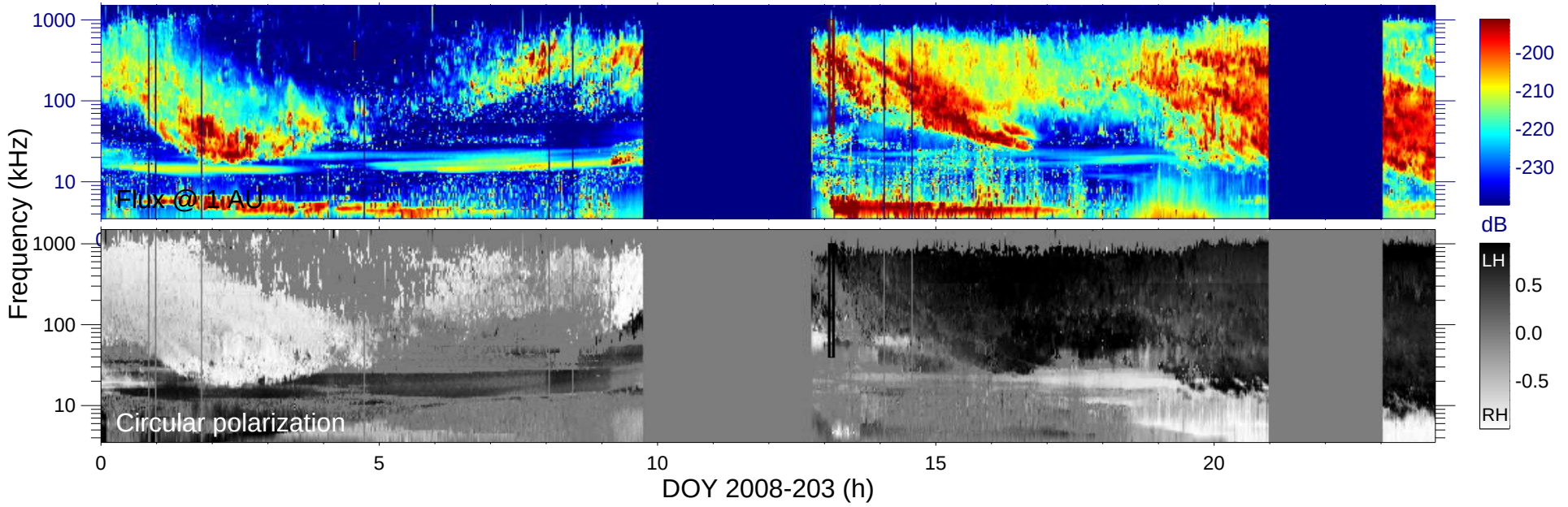
Magnetic polar projection



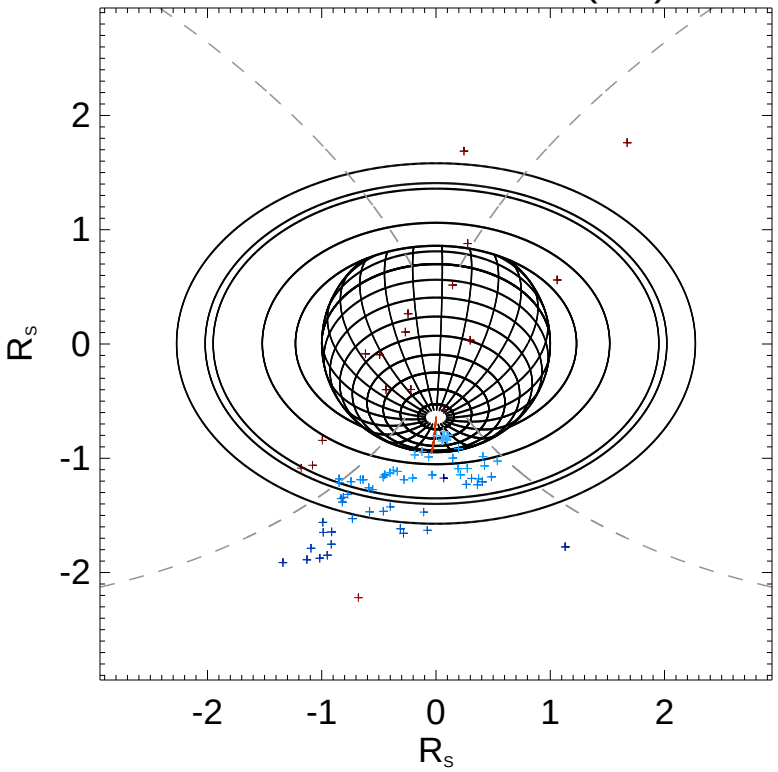
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

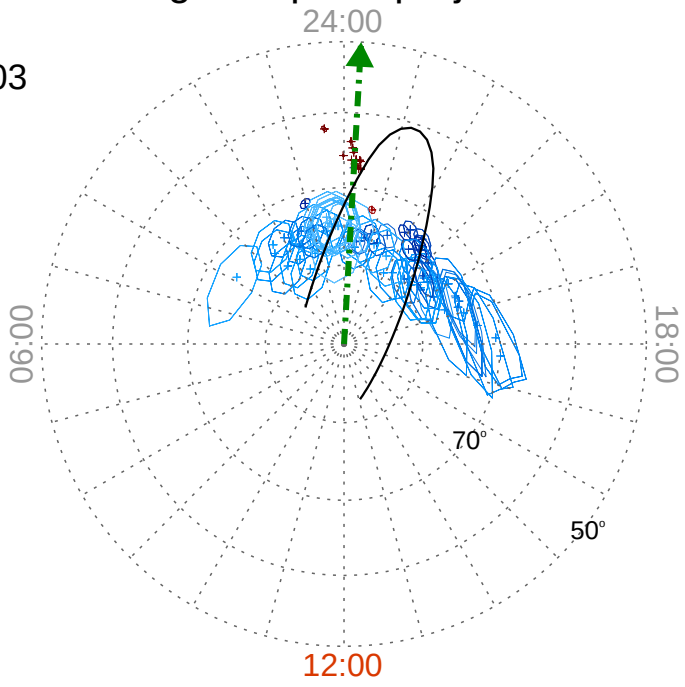


Ephemeris:

Day : 2008-203
Time : 13:05

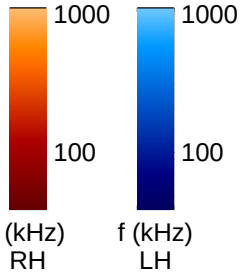
$r_{S/C}$ (R_S) = 2.93
$\lambda_{S/C}$ (°) = -43.9
$TL_{S/C}$ = 23:47

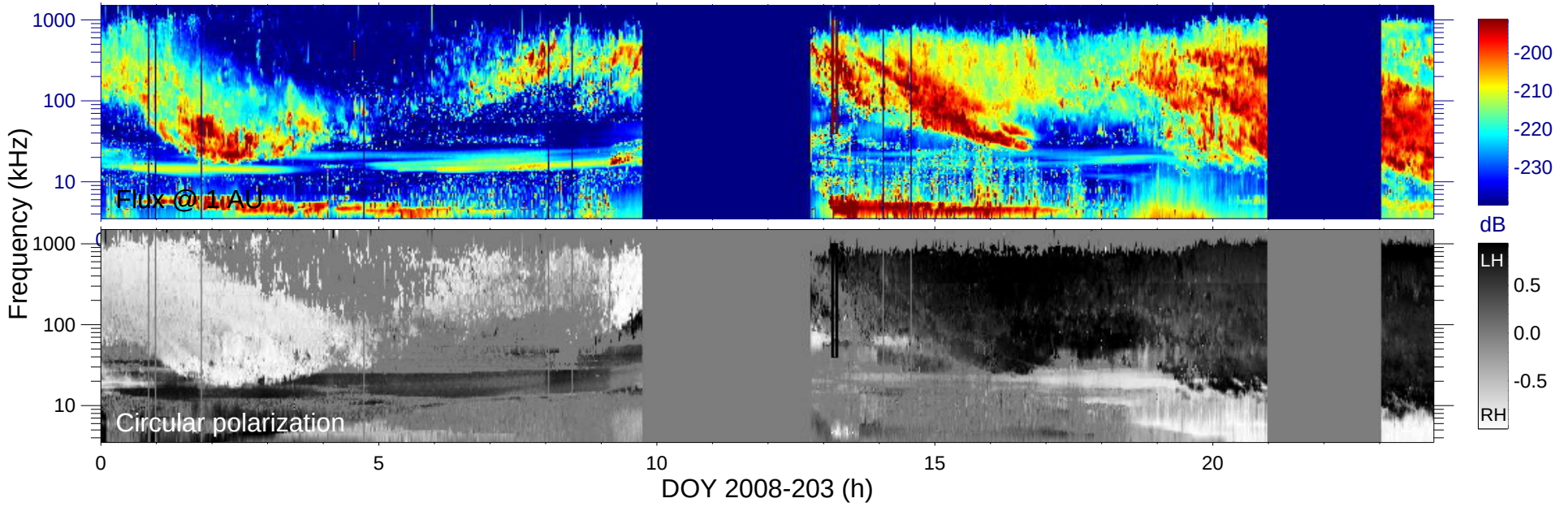
Magnetic polar projection



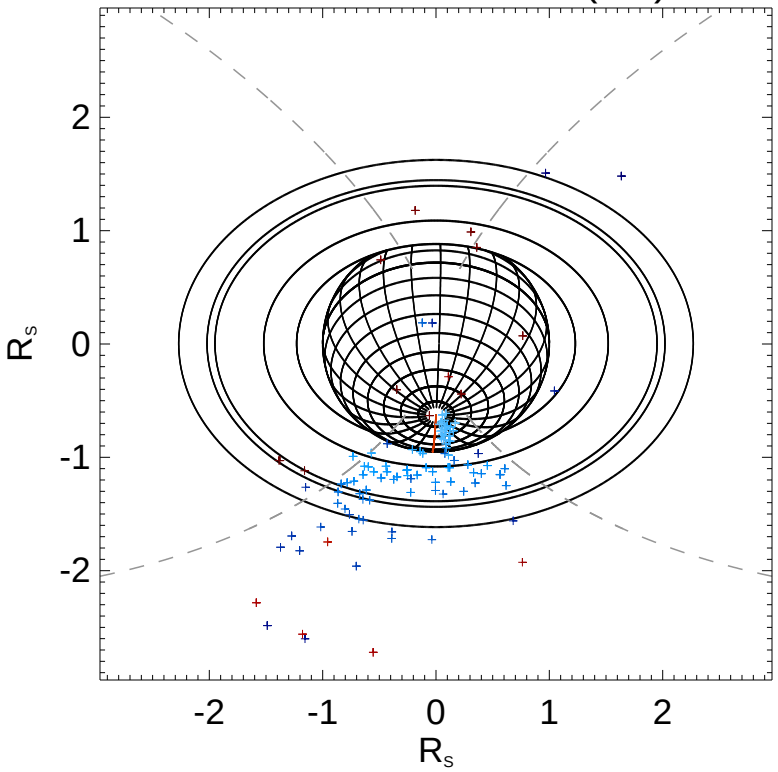
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

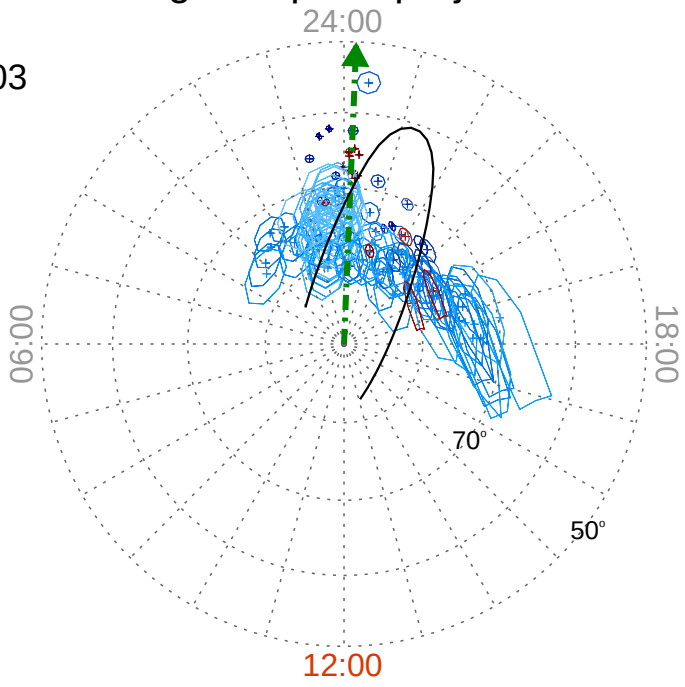


Ephemeris:

Day : 2008-203
Time : 13:10

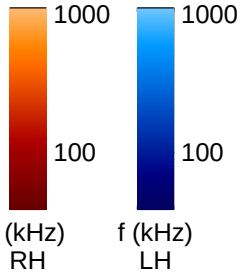
$r_{S/C}$ (R_S) = 2.96
$\lambda_{S/C}$ (°) = -45.5
$TL_{S/C}$ = 23:50

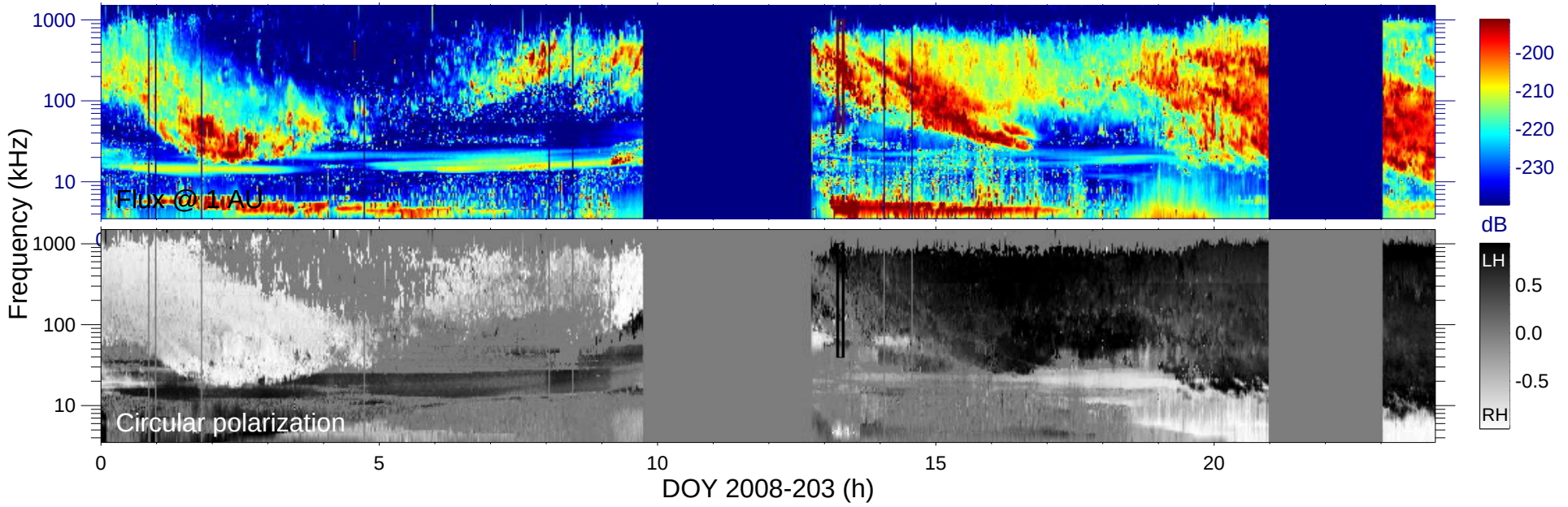
Magnetic polar projection



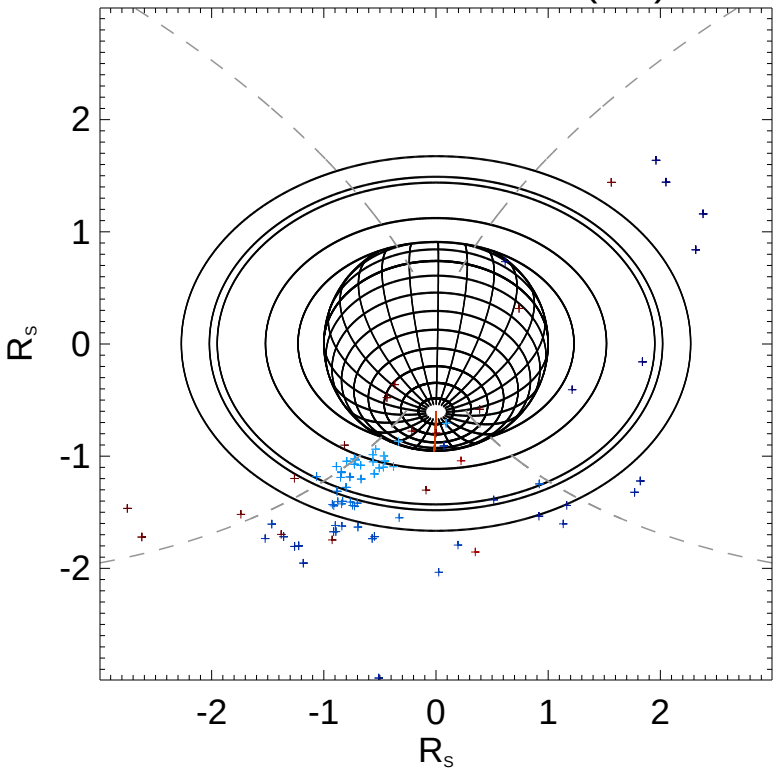
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

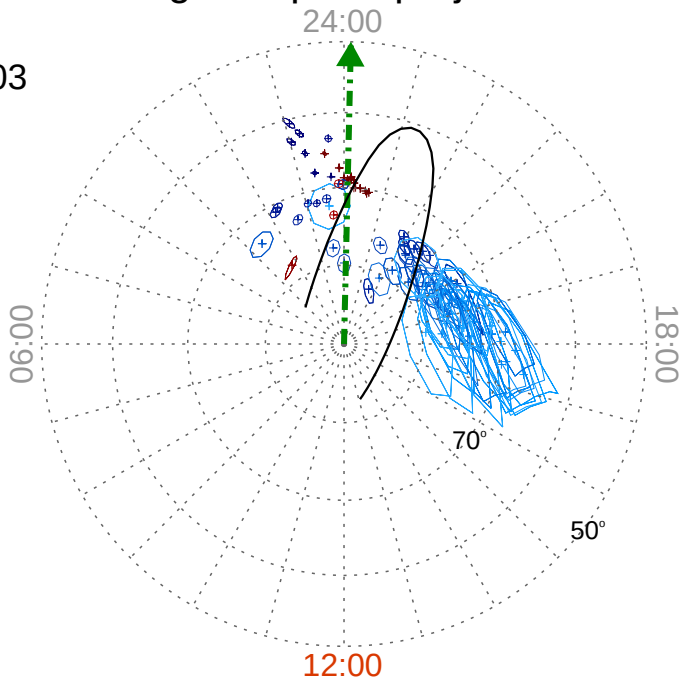


Ephemeris:

Day : 2008-203
Time : 13:15

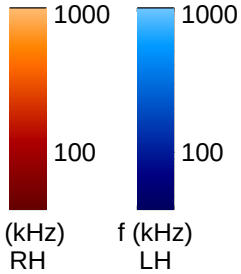
$r_{S/C}$ (R_S) = 2.99
$\lambda_{S/C}$ (°) = -47.2
$TL_{S/C}$ = 23:54

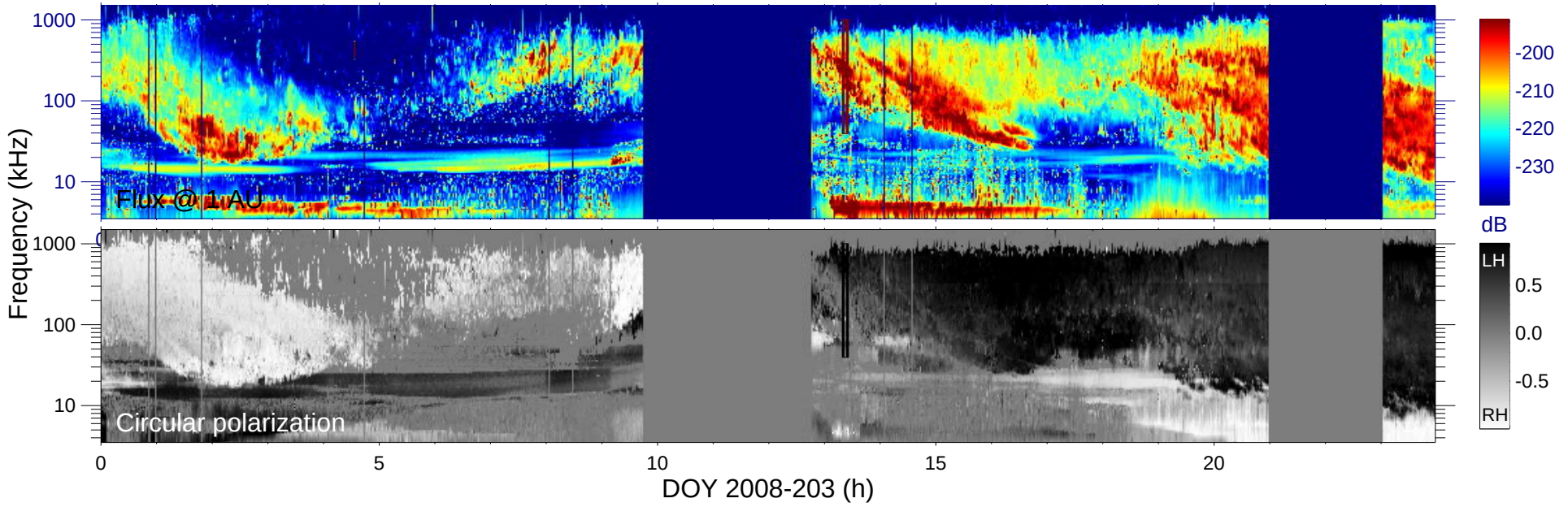
Magnetic polar projection



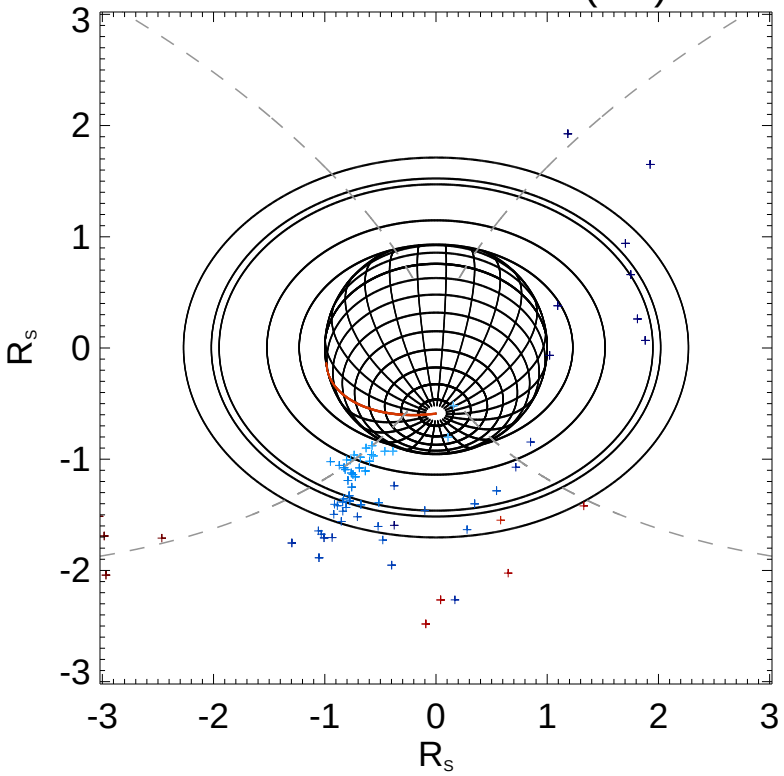
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

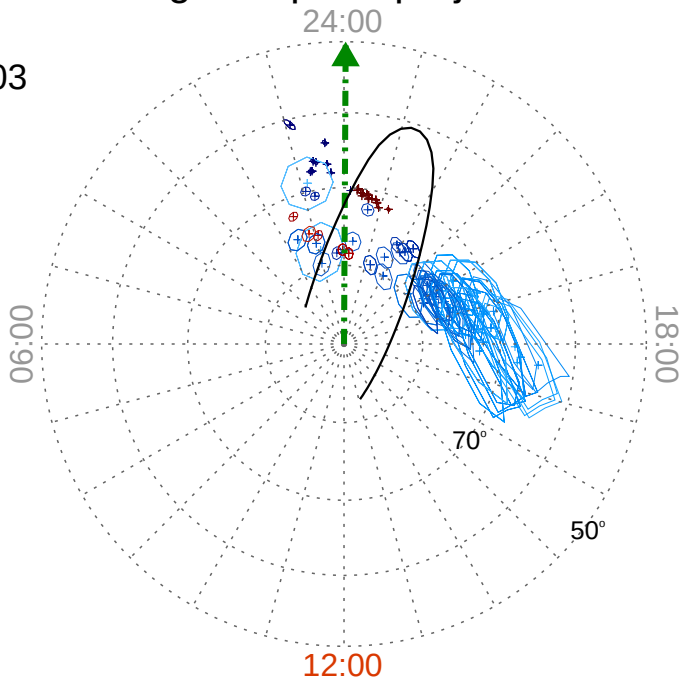


Ephemeris:

Day : 2008-203
Time : 13:20

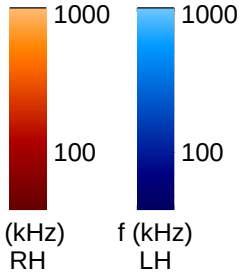
$r_{S/C}$ (R_S) = 3.02
$\lambda_{S/C}$ (°) = -48.7
$TL_{S/C}$ = 23:58

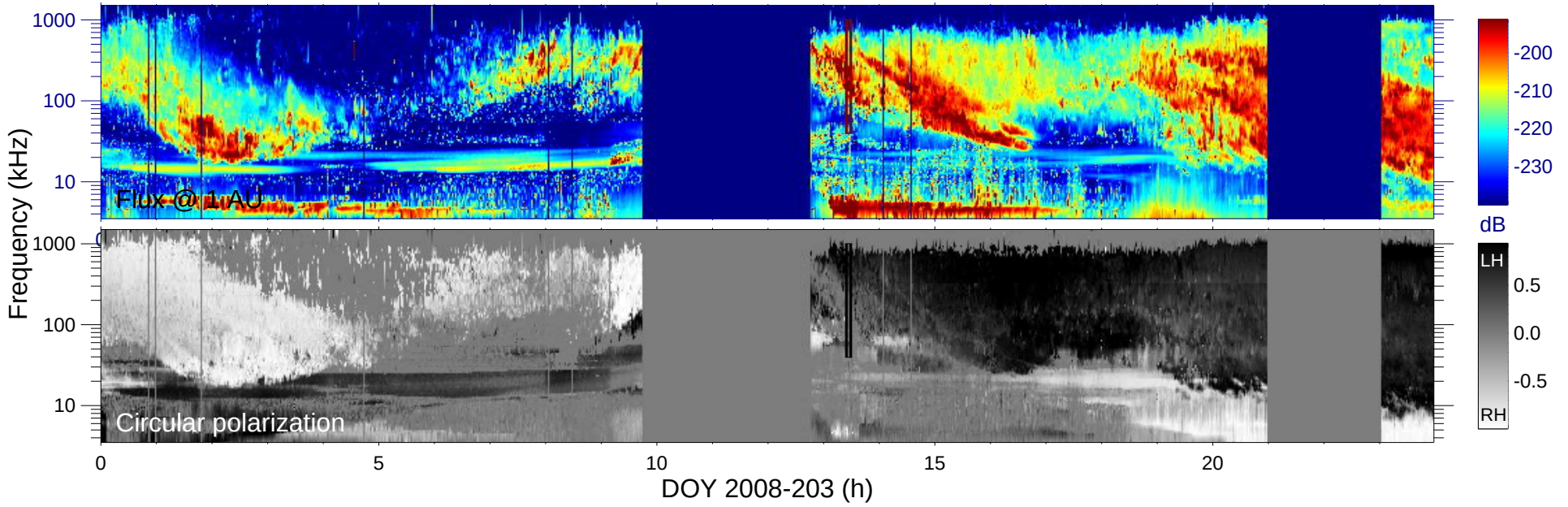
Magnetic polar projection



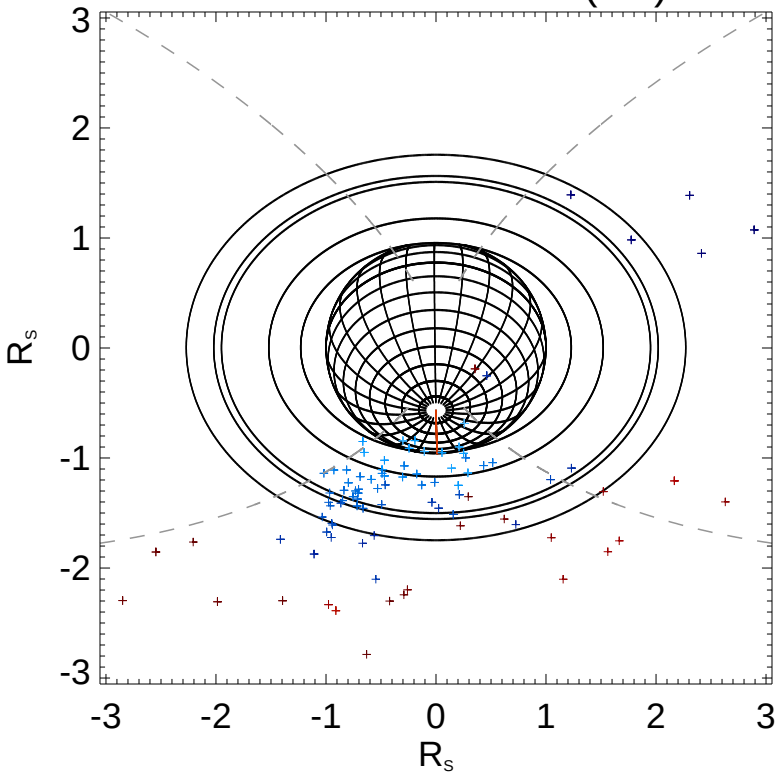
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

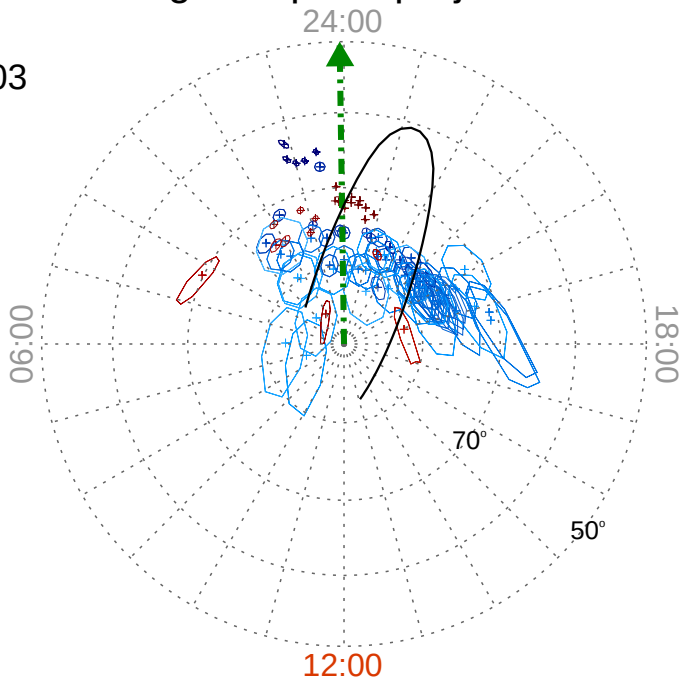


Ephemeris:

Day : 2008-203
Time : 13:25

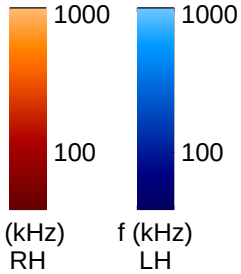
$r_{S/C}$ (R_S) = 3.05
$\lambda_{S/C}$ (°) = -50.4
$TL_{S/C}$ = 00:03

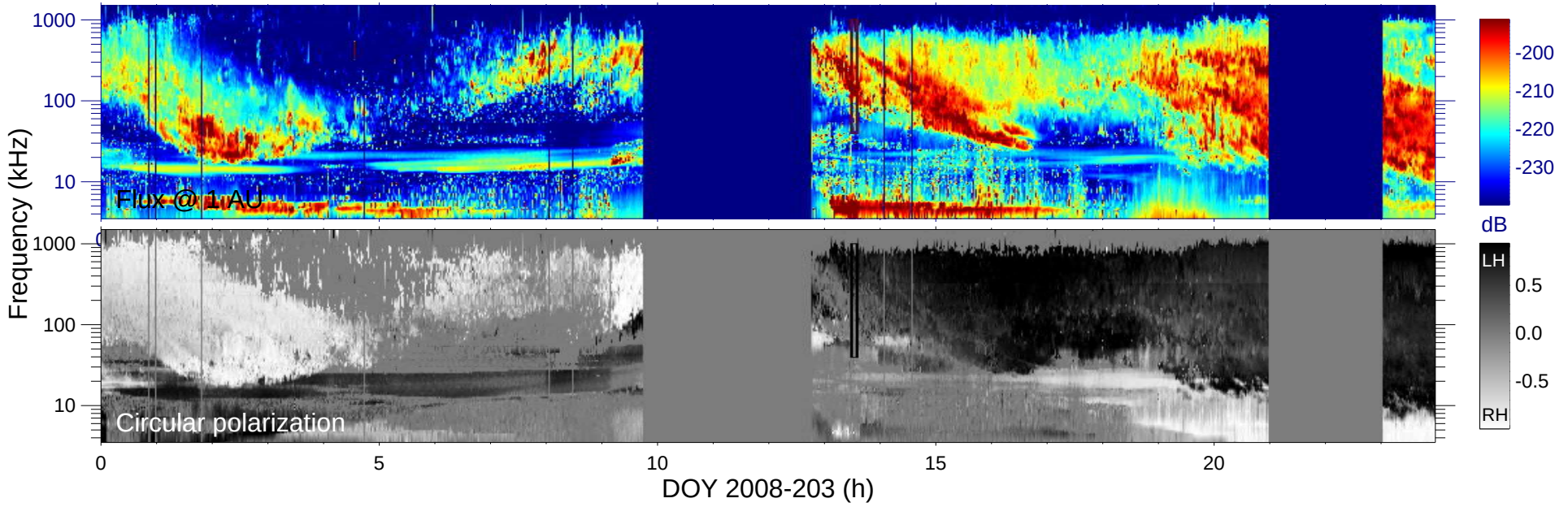
Magnetic polar projection



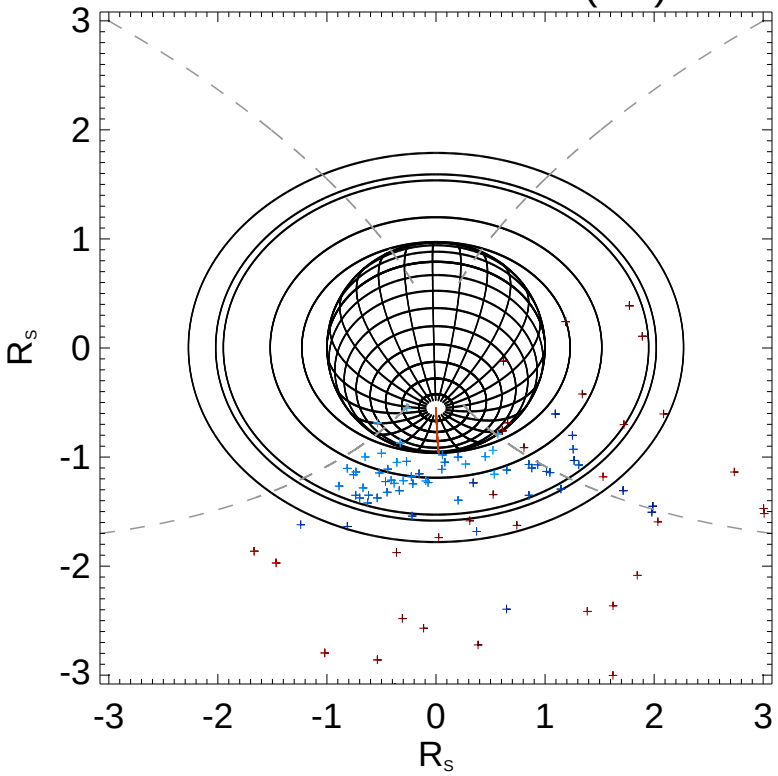
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

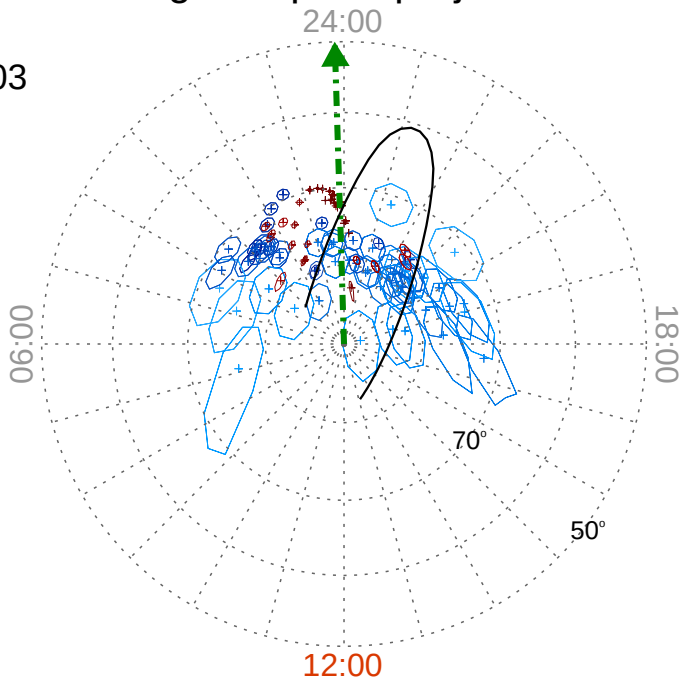


Ephemeris:

Day : 2008-203
Time : 13:30

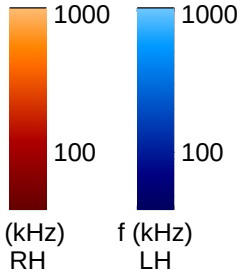
$r_{S/C}$ (R_S) = 3.07
$\lambda_{S/C}$ (°) = -51.7
$TL_{S/C}$ = 00:07

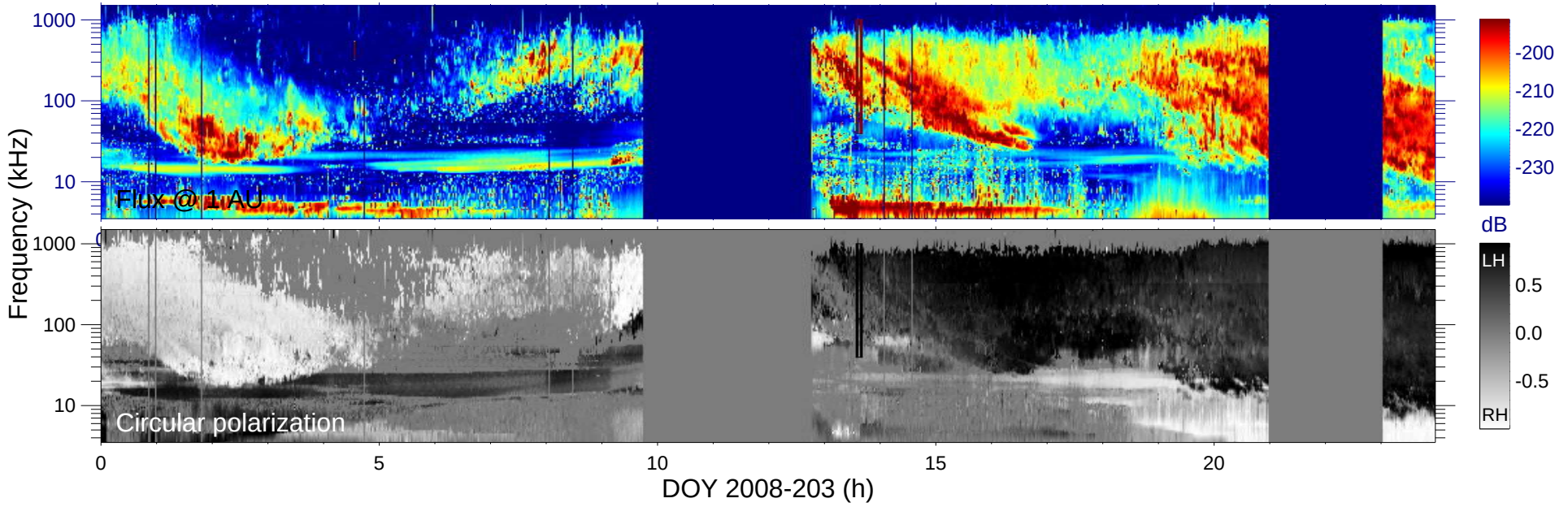
Magnetic polar projection



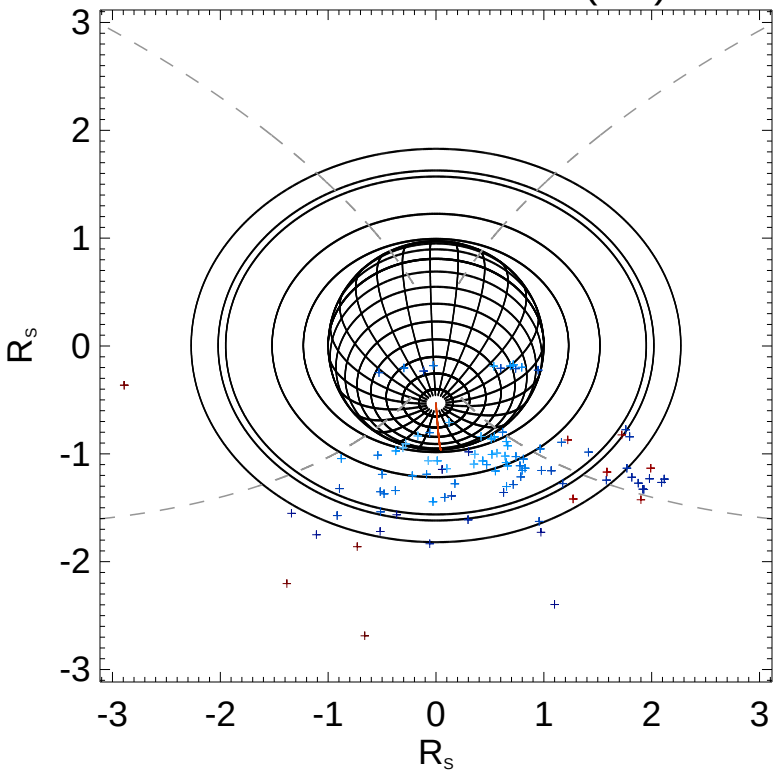
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

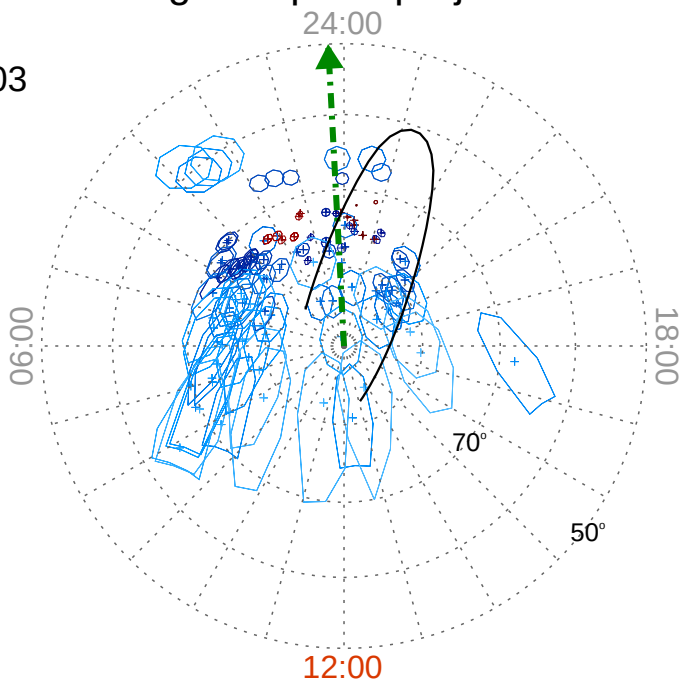


Ephemeris:

Day : 2008-203
Time : 13:35

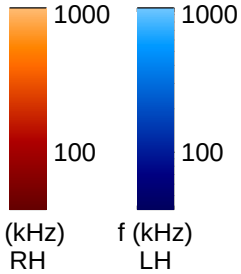
$r_{S/C}$ (R_S) = 3.11
$\lambda_{S/C}$ (°) = -53.2
$TL_{S/C}$ = 00:11

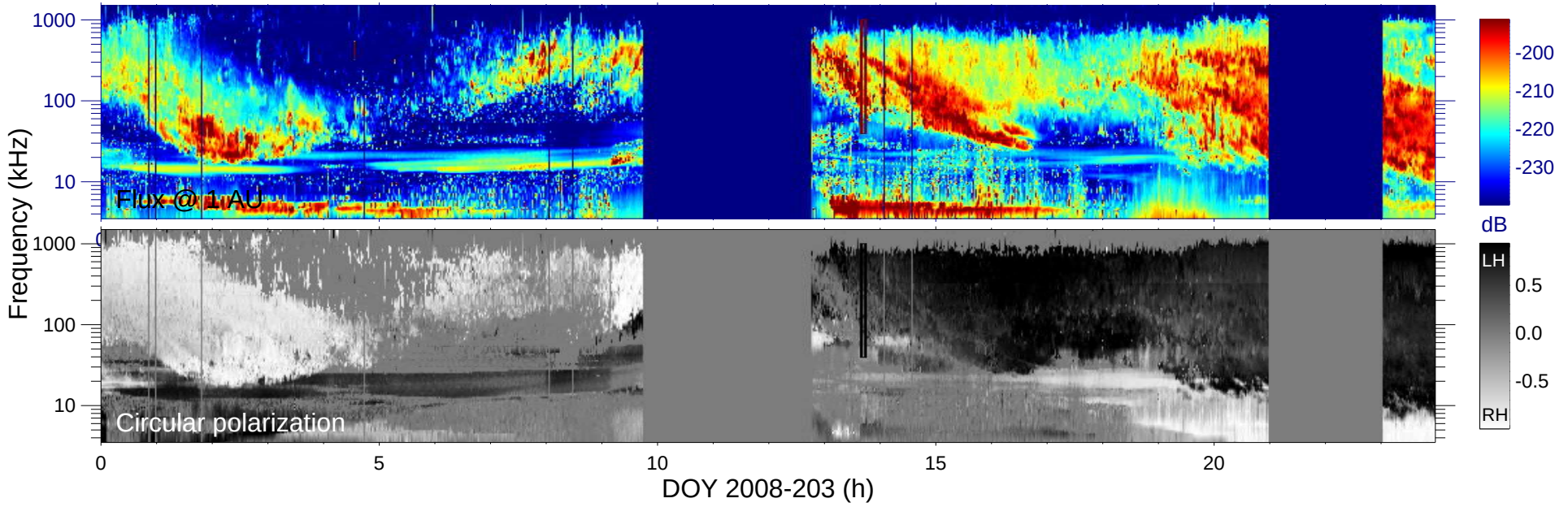
Magnetic polar projection



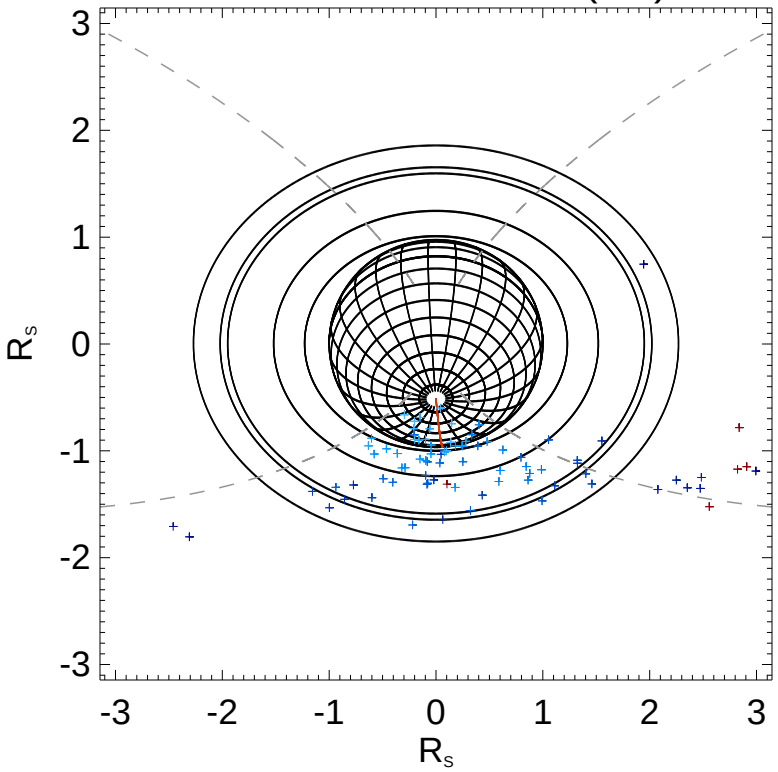
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

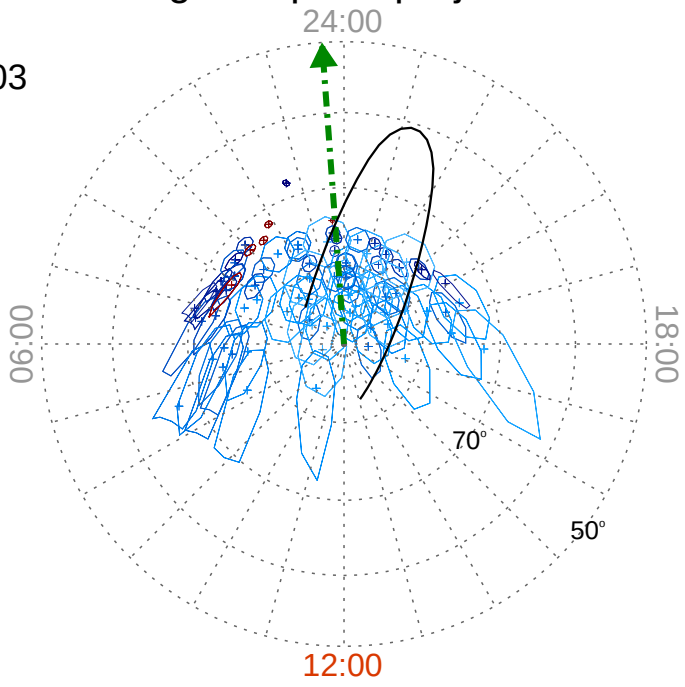


Ephemeris:

Day : 2008-203
Time : 13:40

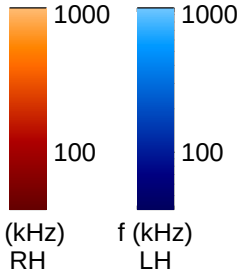
$r_{S/C}$ (R_S) = 3.14
$\lambda_{S/C}$ (°) = -54.6
$TL_{S/C}$ = 00:16

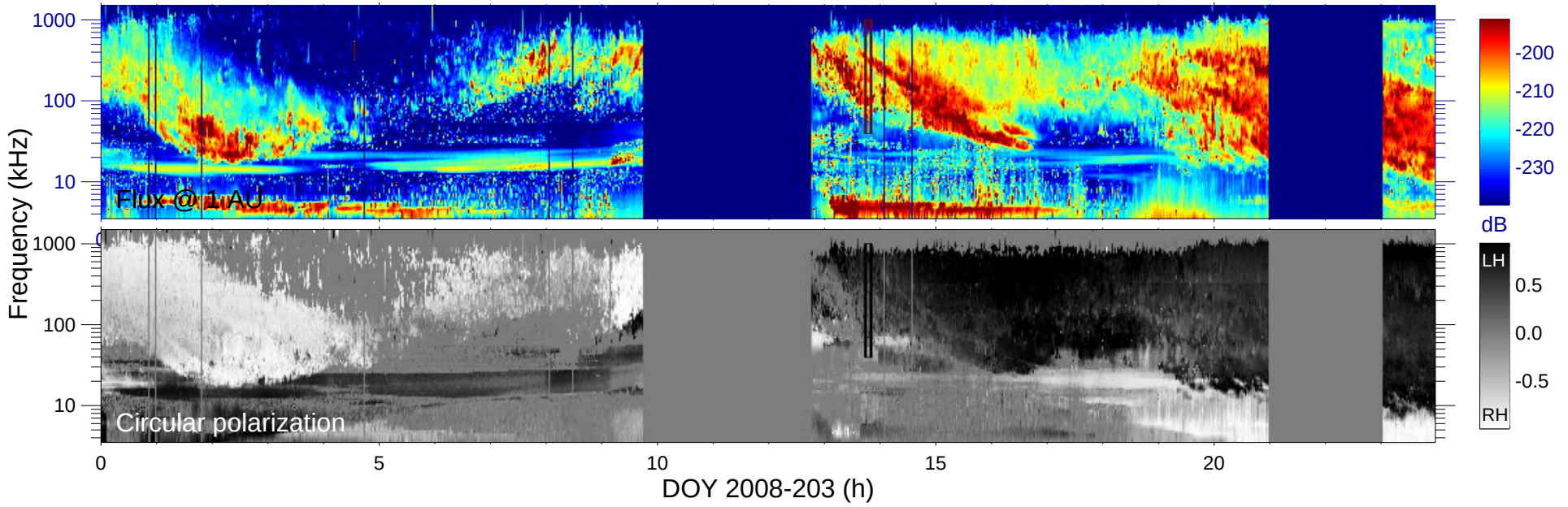
Magnetic polar projection



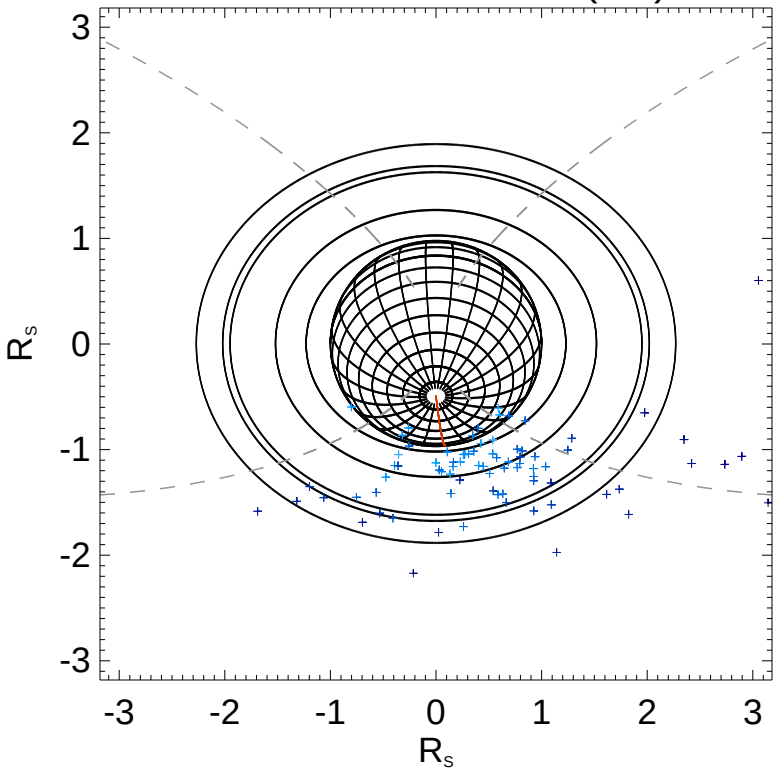
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

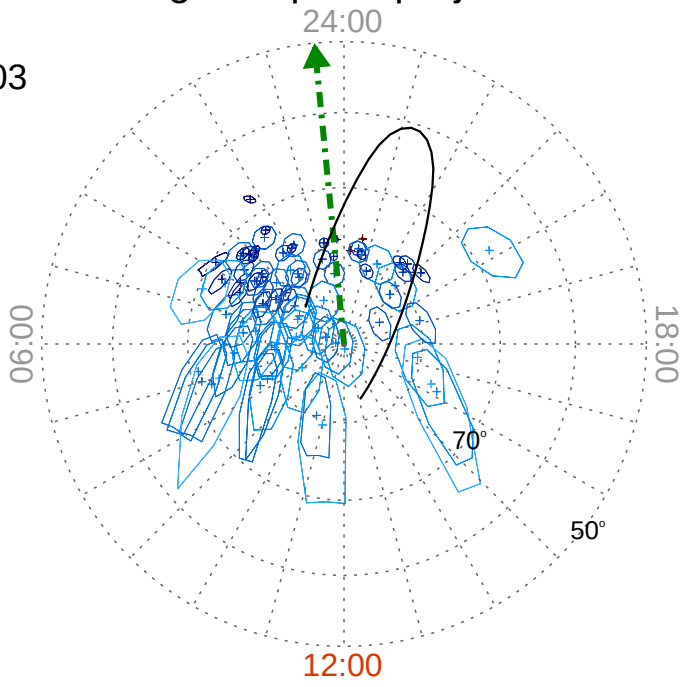


Ephemeris:

Day : 2008-203
Time : 13:45

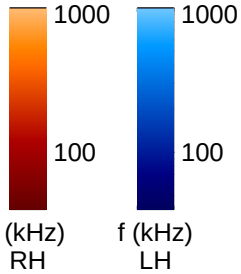
$r_{S/C}$ (R_S) = 3.18
$\lambda_{S/C}$ (°) = -56.2
$TL_{S/C}$ = 00:22

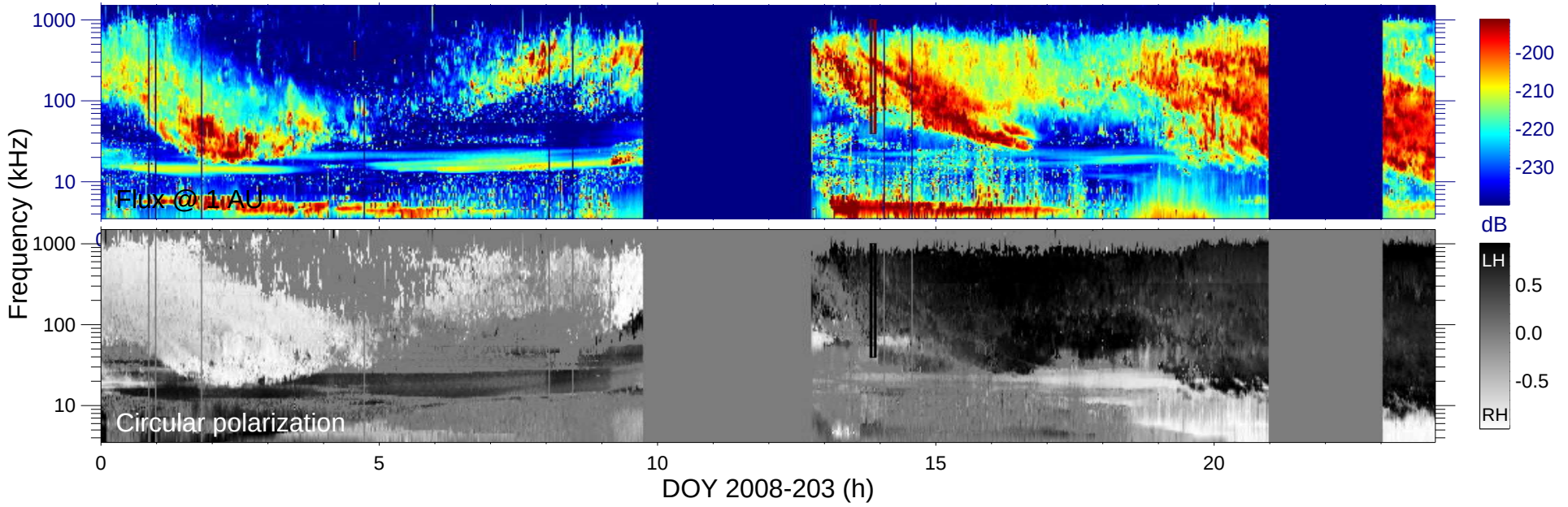
Magnetic polar projection



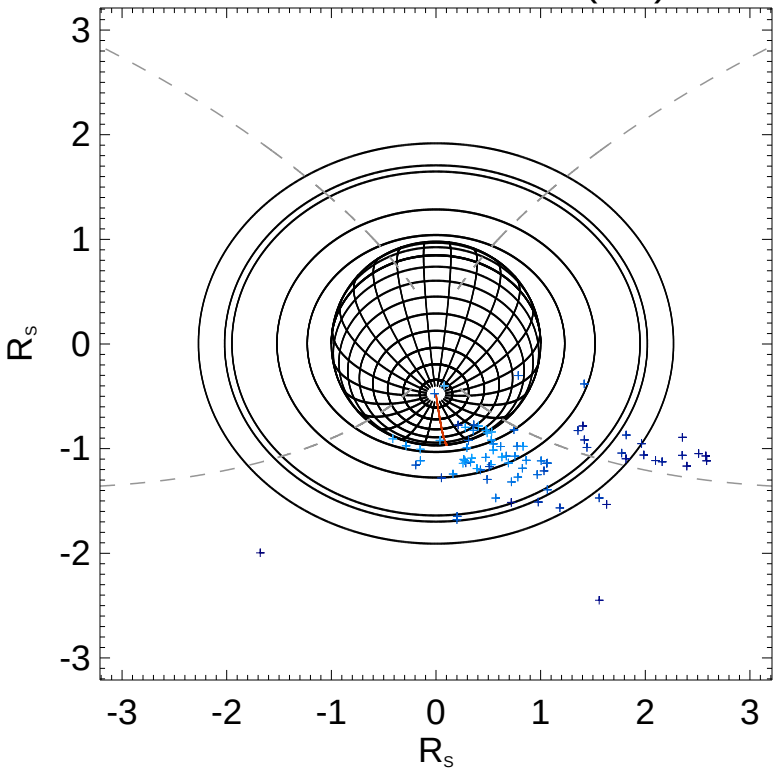
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

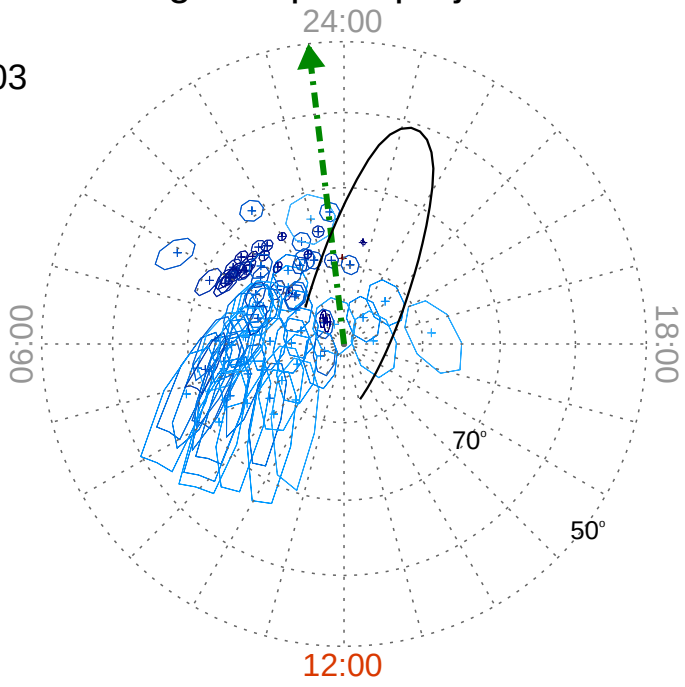


Ephemeris:

Day : 2008-203
Time : 13:50

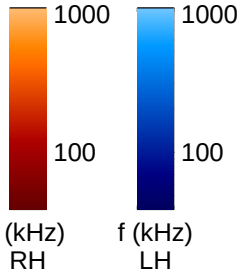
$r_{S/C}$ (R_S) = 3.20
$\lambda_{S/C}$ (°) = -57.3
$TL_{S/C}$ = 00:27

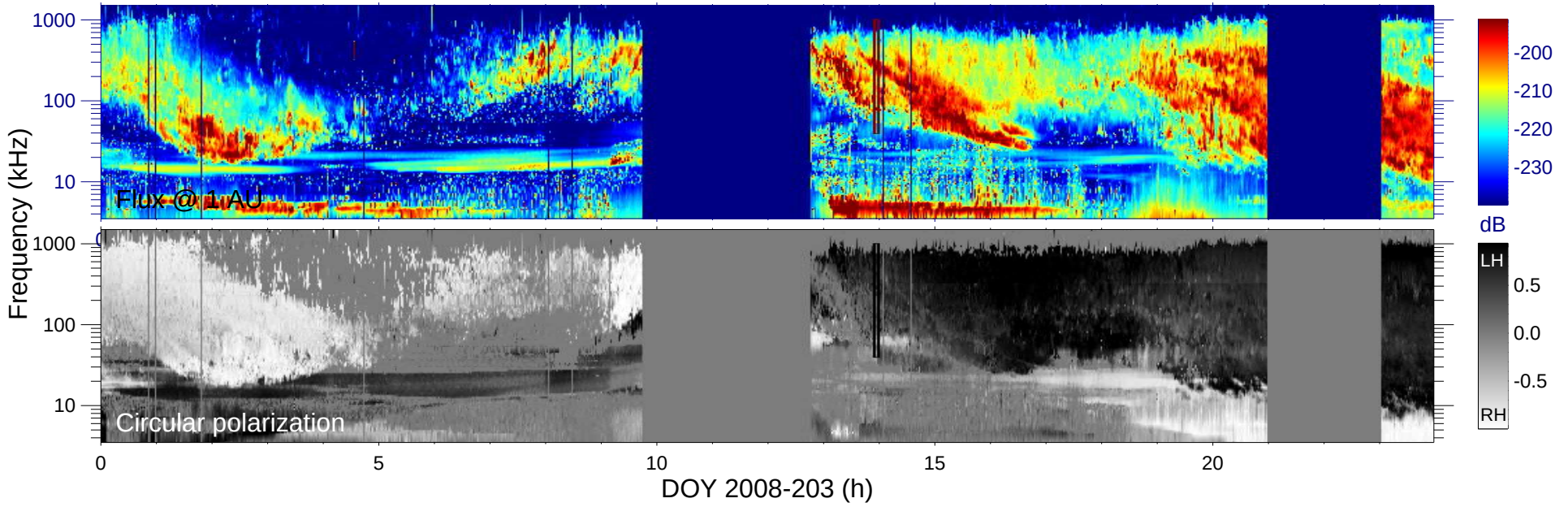
Magnetic polar projection



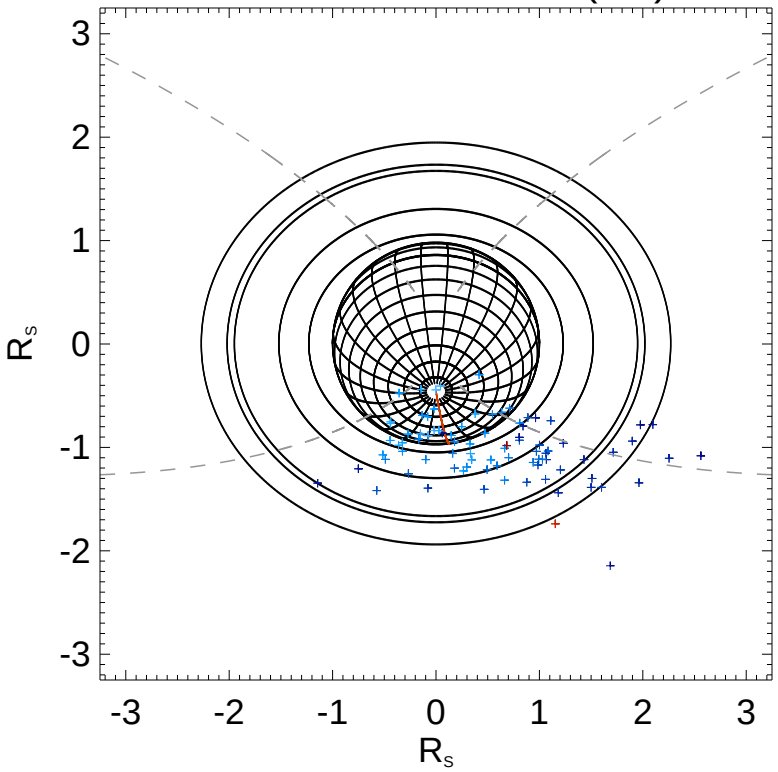
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

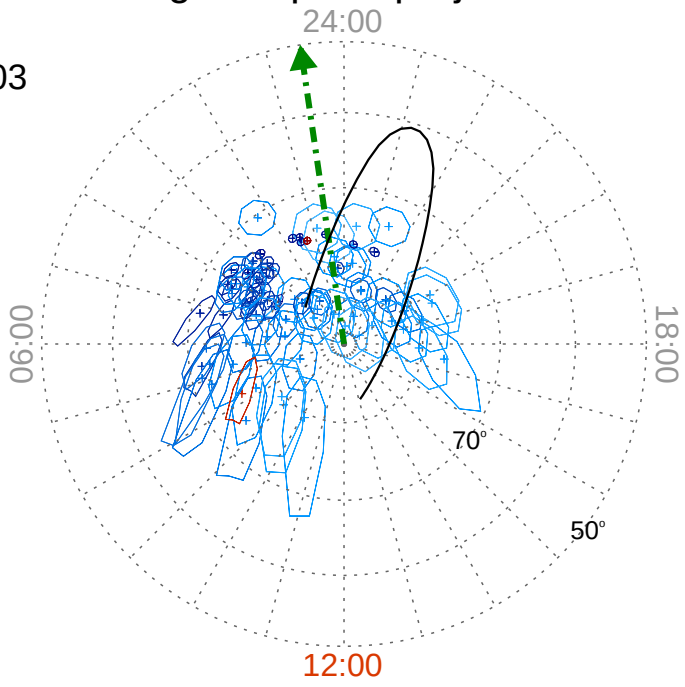


Ephemeris:

Day : 2008-203
Time : 13:55

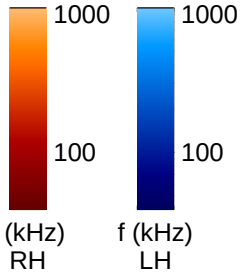
$r_{S/C}$ (R_S) = 3.24
$\lambda_{S/C}$ (°) = -58.8
$TL_{S/C}$ = 00:33

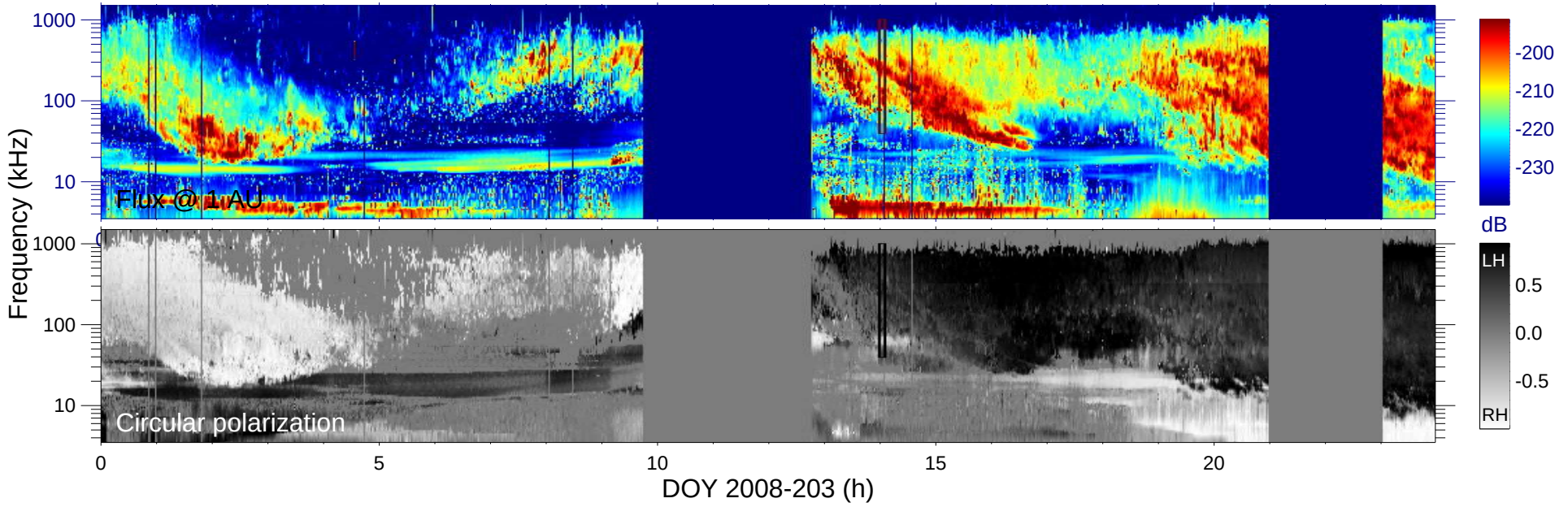
Magnetic polar projection



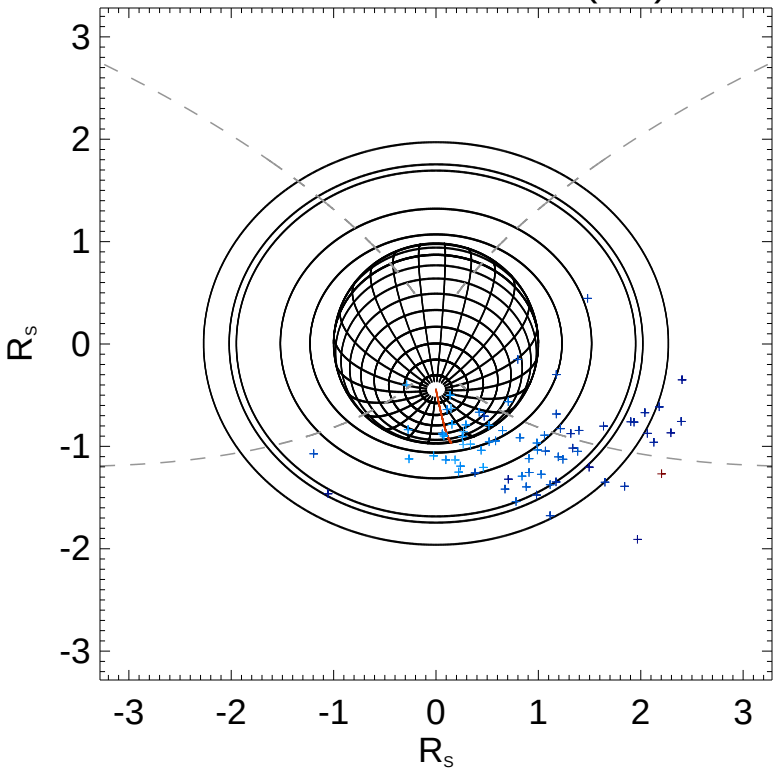
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

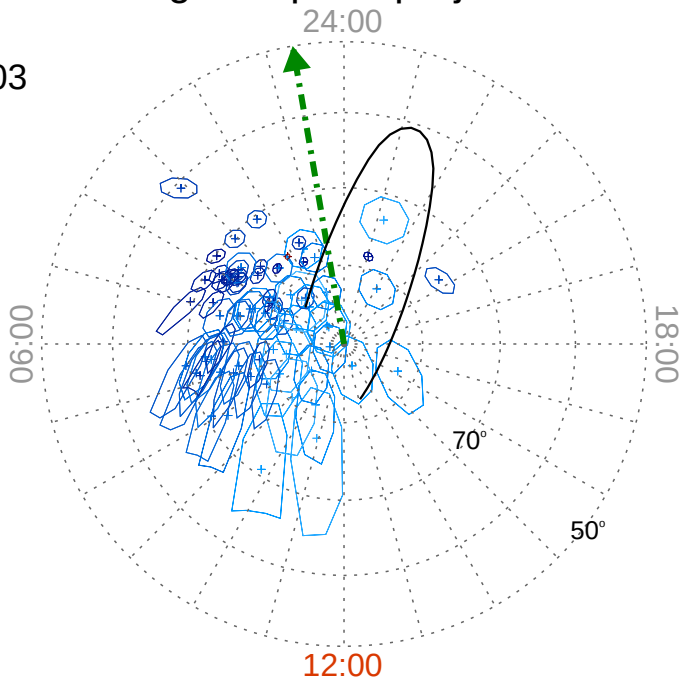


Ephemeris:

Day : 2008-203
Time : 14:00

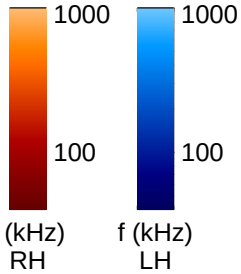
$r_{S/C}$ (R_S) = 3.28
$\lambda_{S/C}$ (°) = -60.0
$TL_{S/C}$ = 00:39

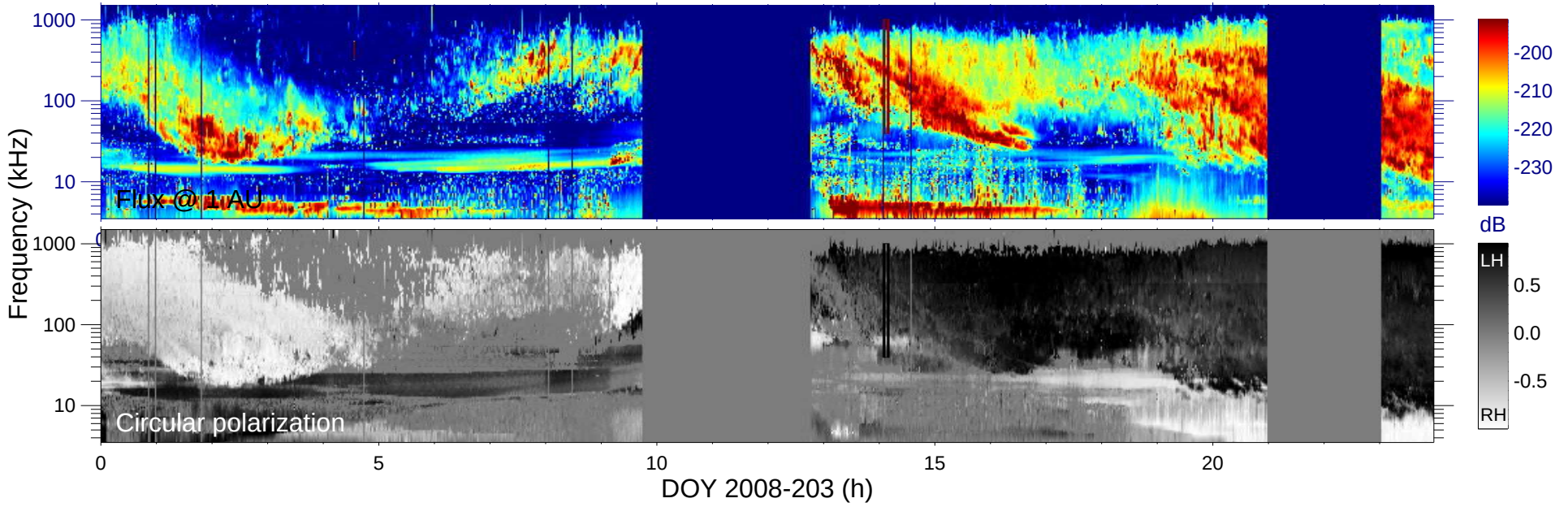
Magnetic polar projection



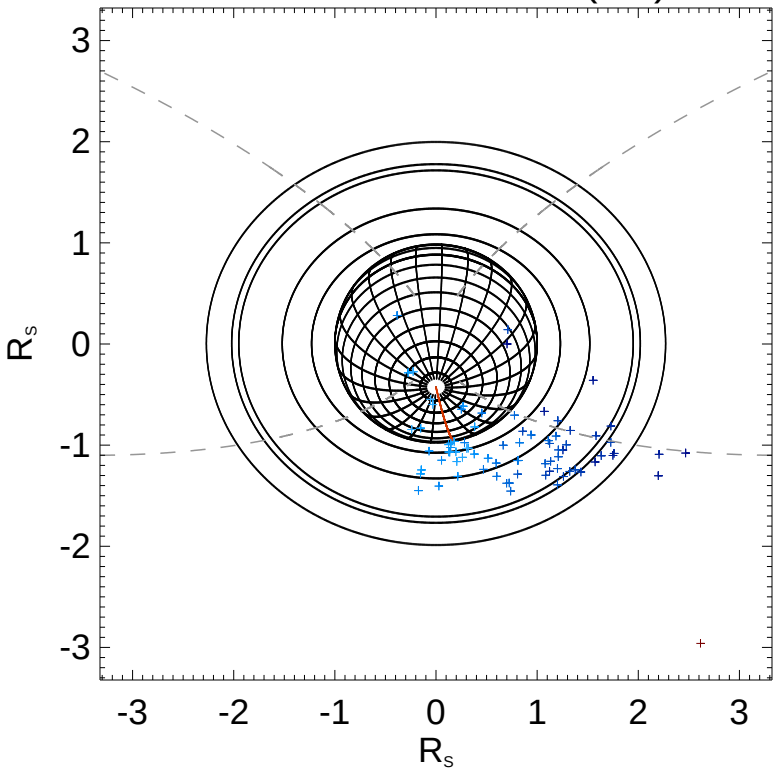
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

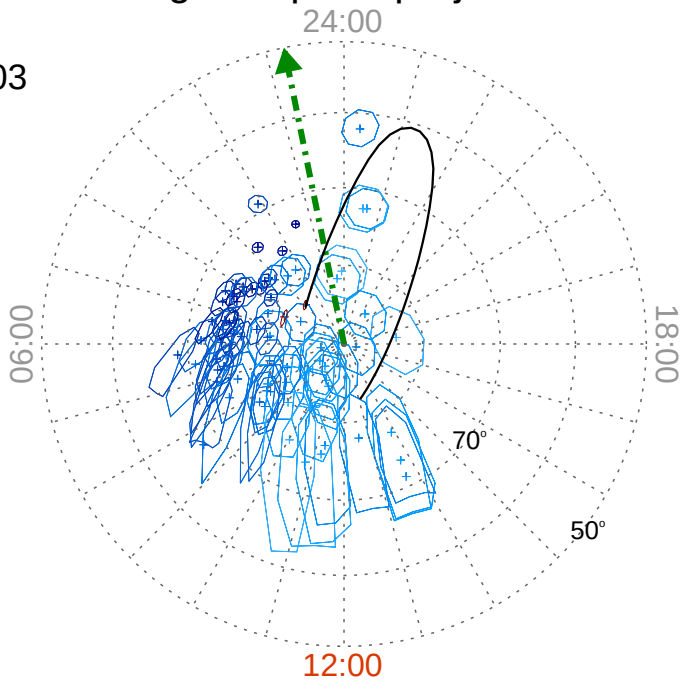


Ephemeris:

Day : 2008-203
Time : 14:05

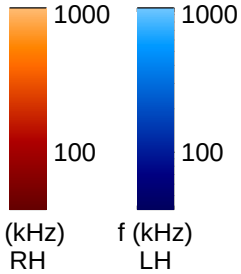
$r_{S/C}$ (R_S) = 3.31
$\lambda_{S/C}$ (°) = -61.3
$TL_{S/C}$ = 00:45

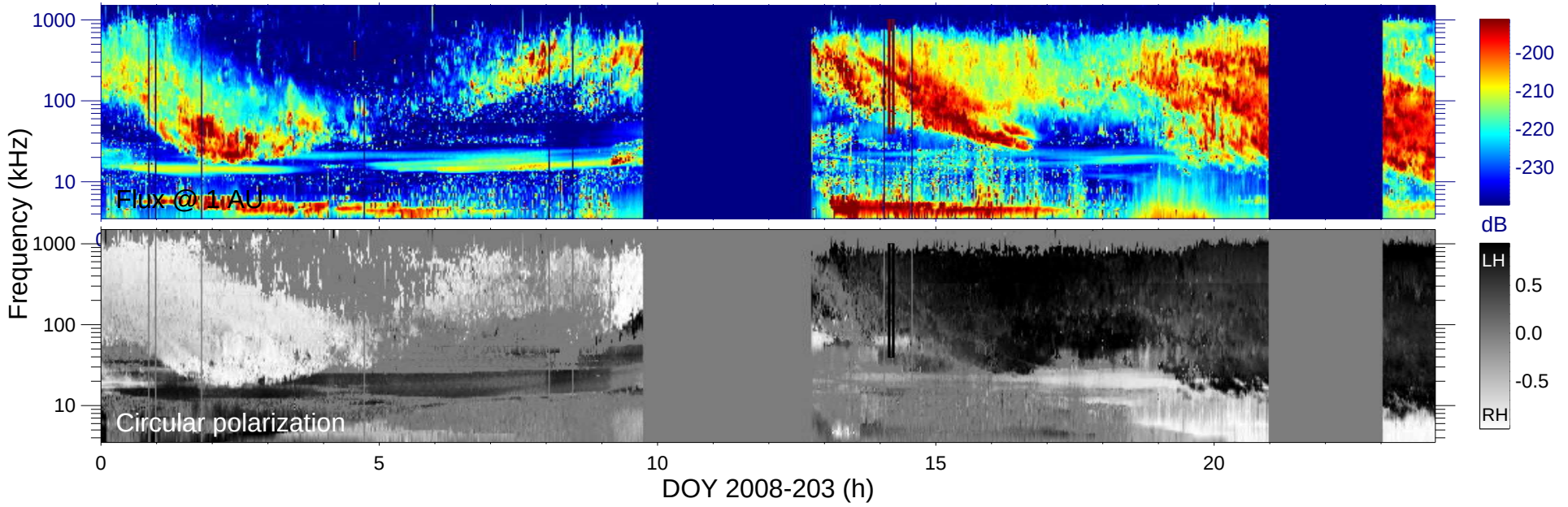
Magnetic polar projection



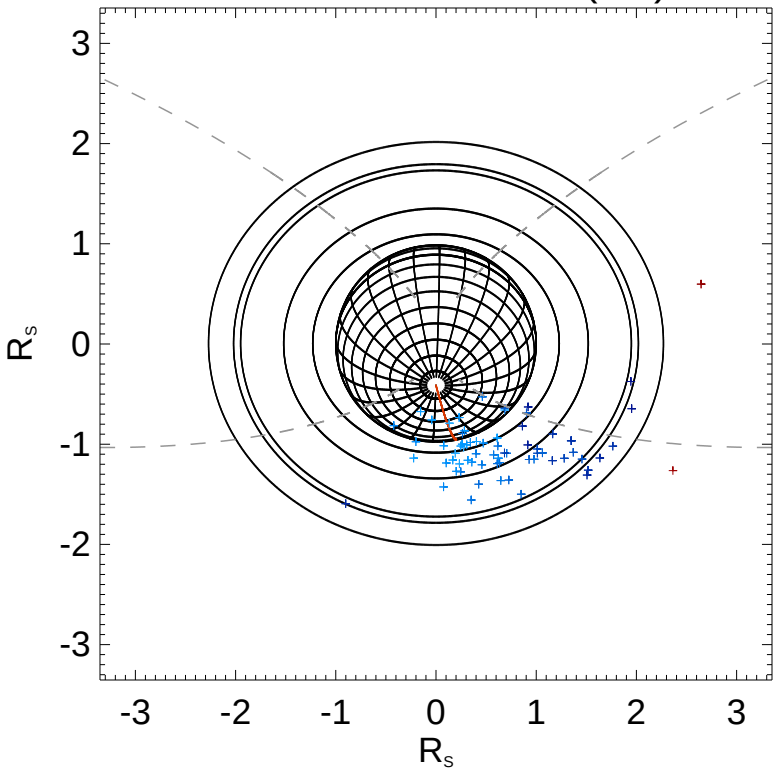
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

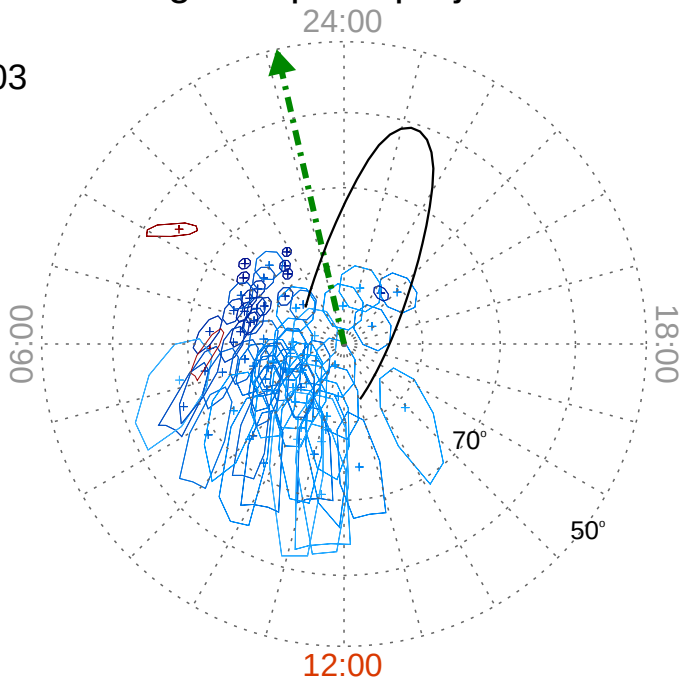


Ephemeris:

Day : 2008-203
Time : 14:10

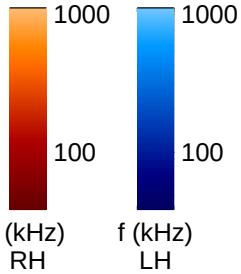
$r_{S/C}$ (R_S) = 3.35
$\lambda_{S/C}$ (°) = -62.3
$TL_{S/C}$ = 00:51

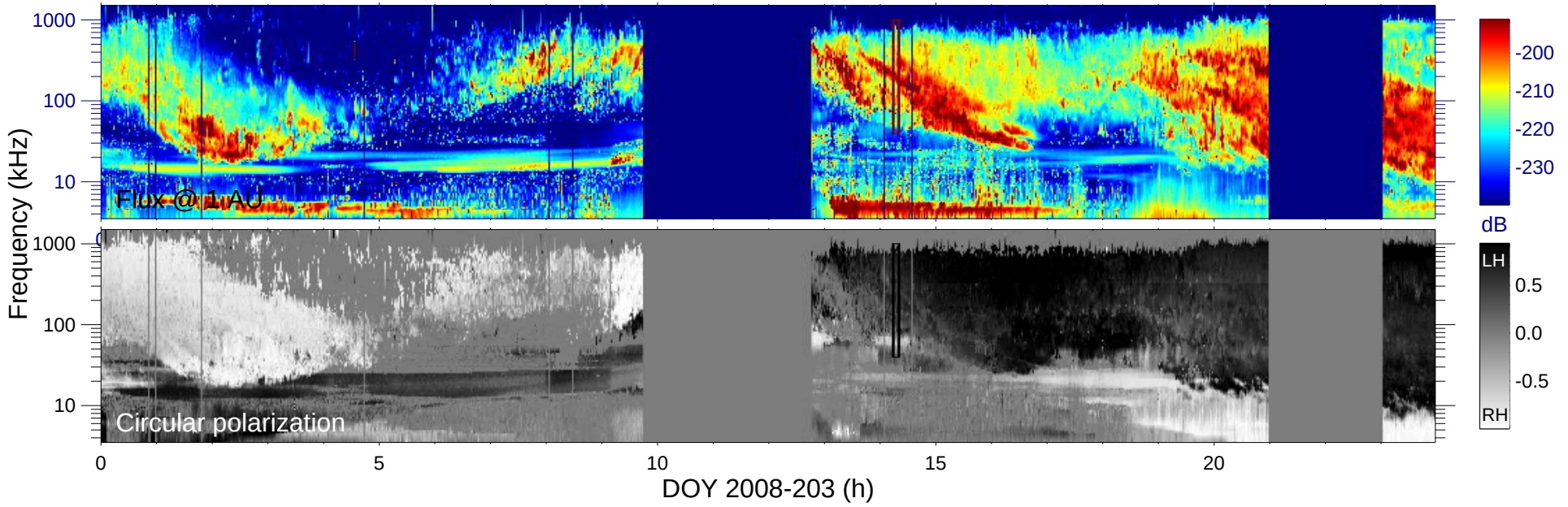
Magnetic polar projection



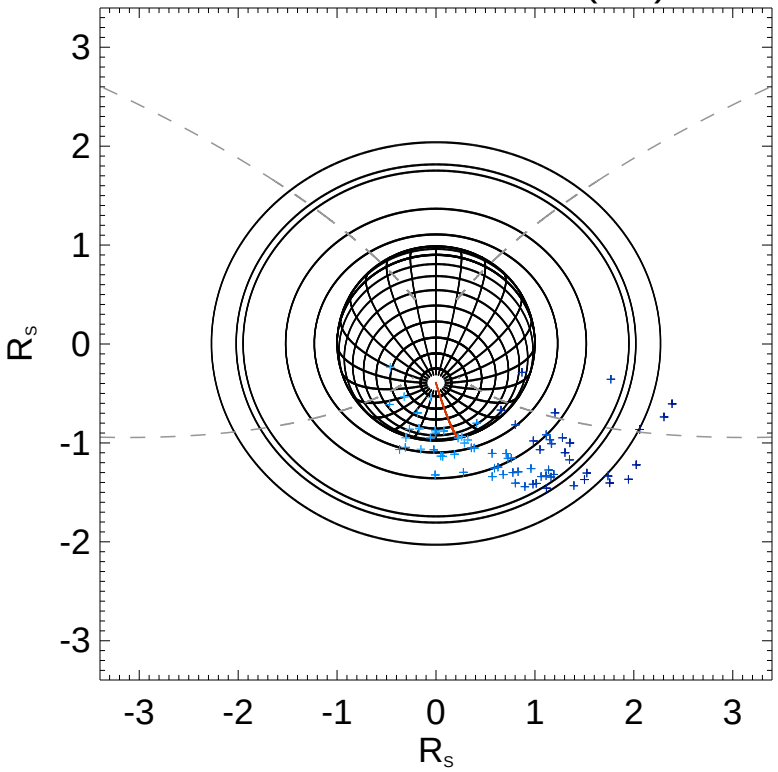
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

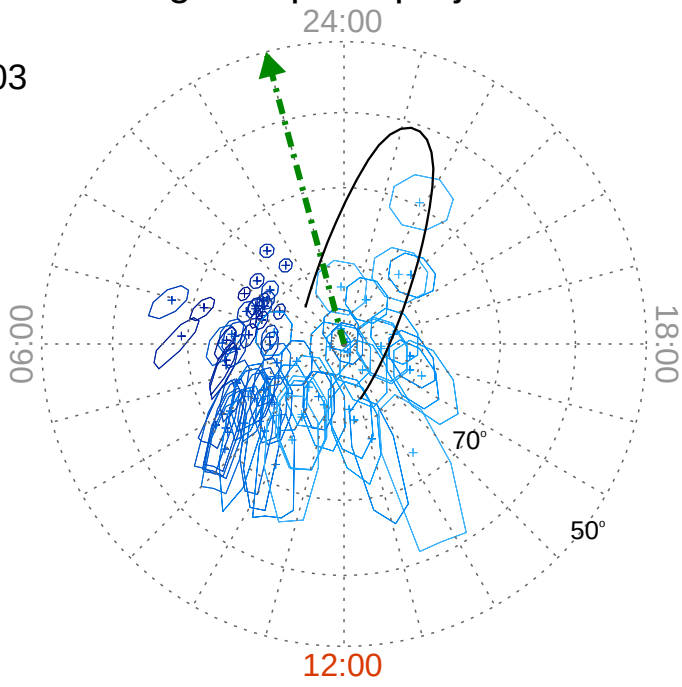


Ephemeris:

Day : 2008-203
Time : 14:15

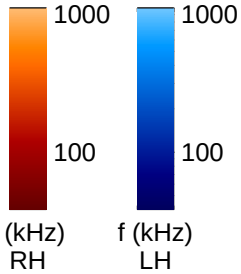
$r_{S/C}$ (R_S) = 3.39
$\lambda_{S/C}$ (°) = -63.6
$TL_{S/C}$ = 00:59

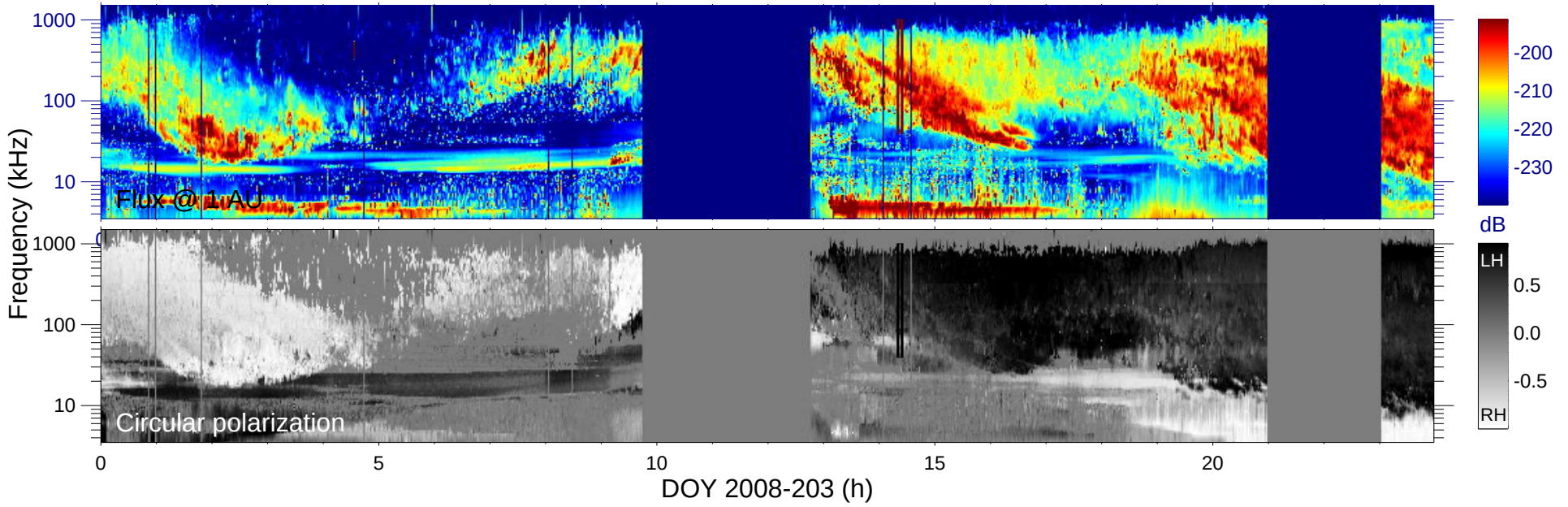
Magnetic polar projection



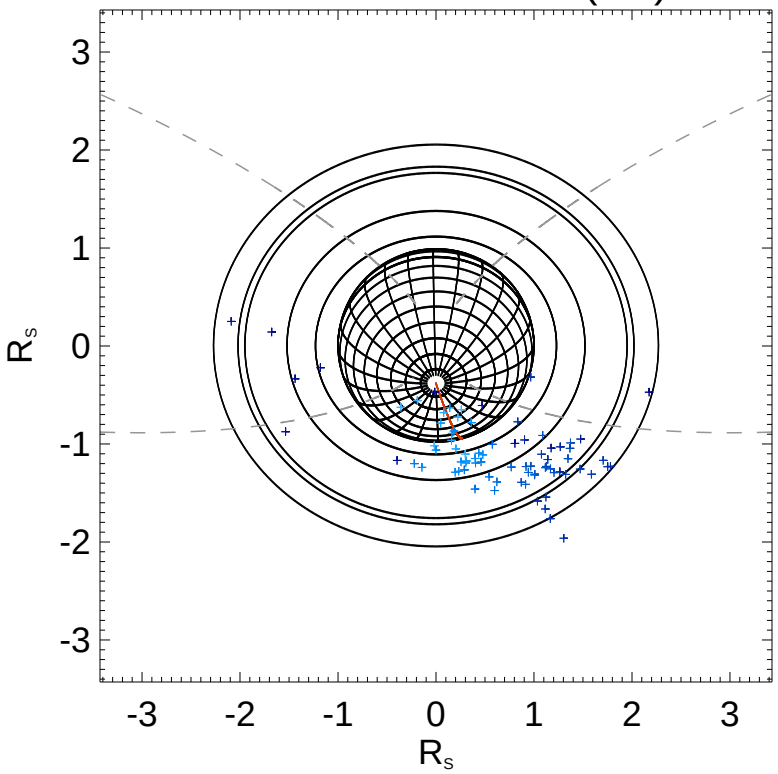
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

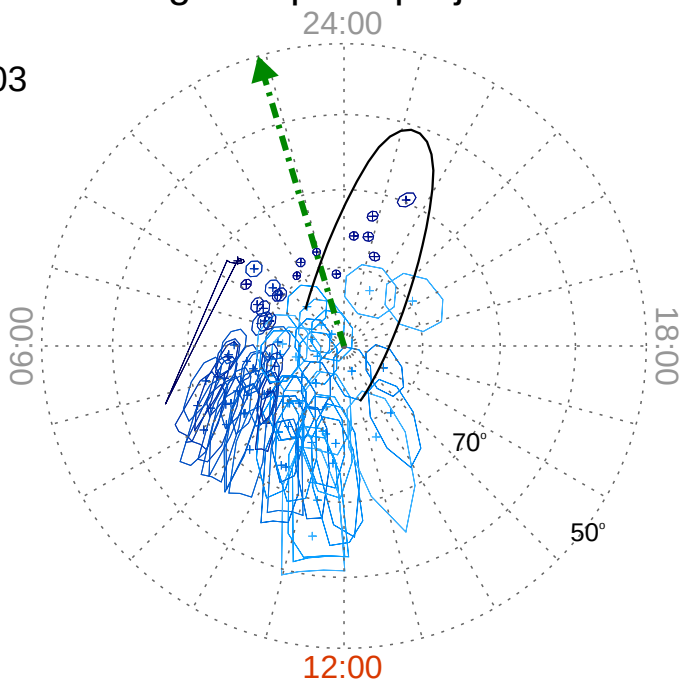


Ephemeris:

Day : 2008-203
Time : 14:20

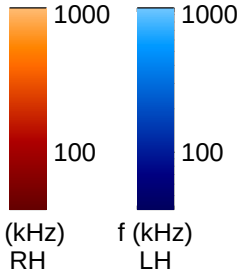
$r_{S/C}$ (R_S) = 3.42
$\lambda_{S/C}$ (°) = -64.5
$TL_{S/C}$ = 01:06

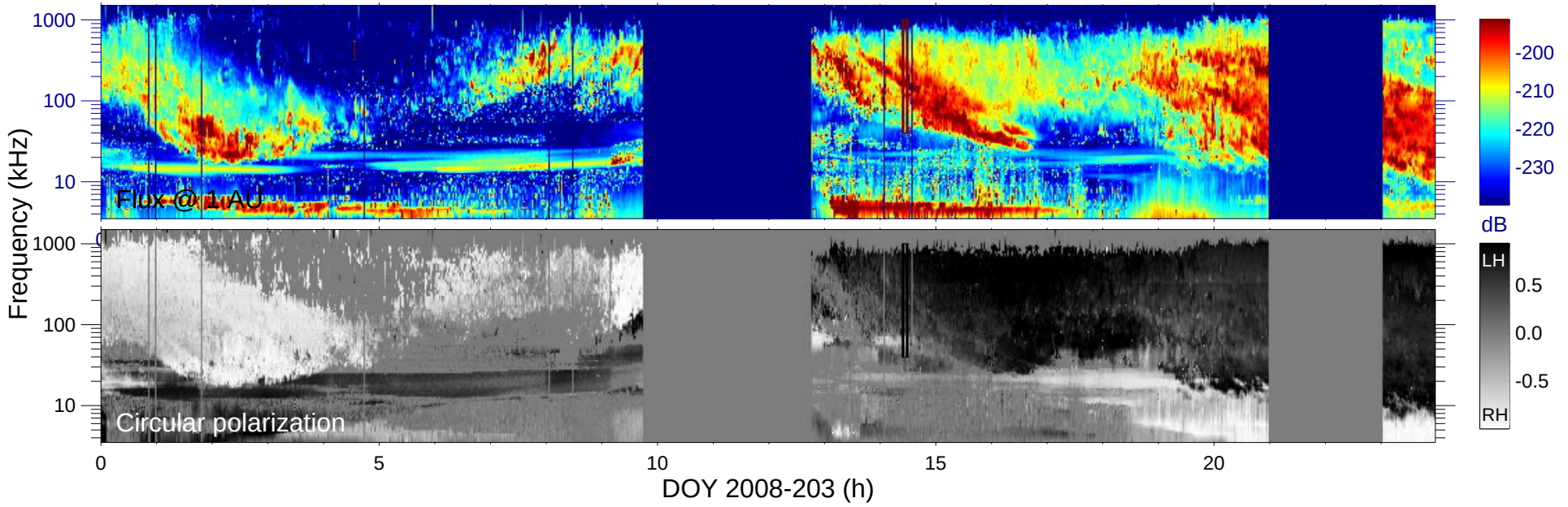
Magnetic polar projection



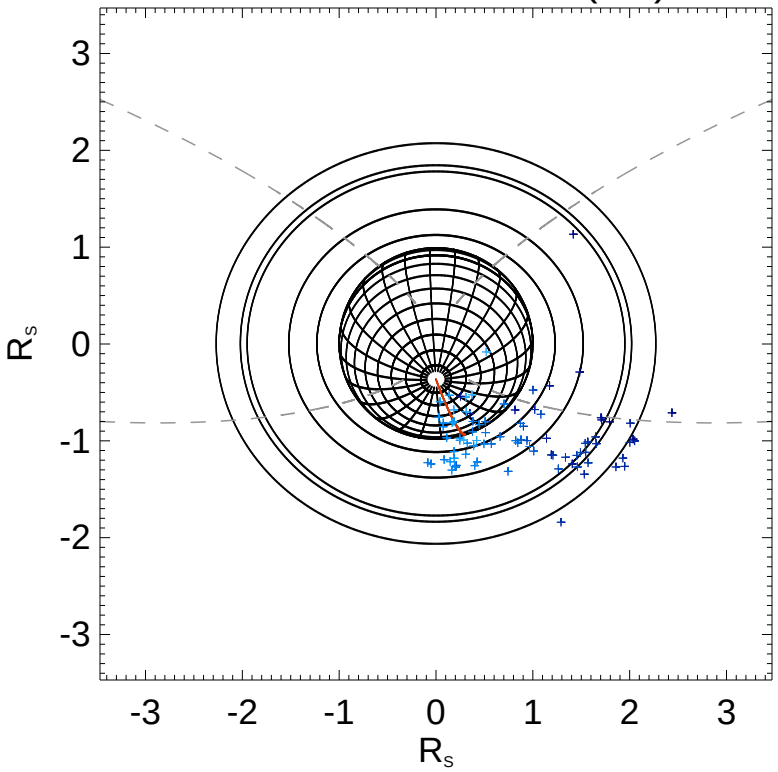
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

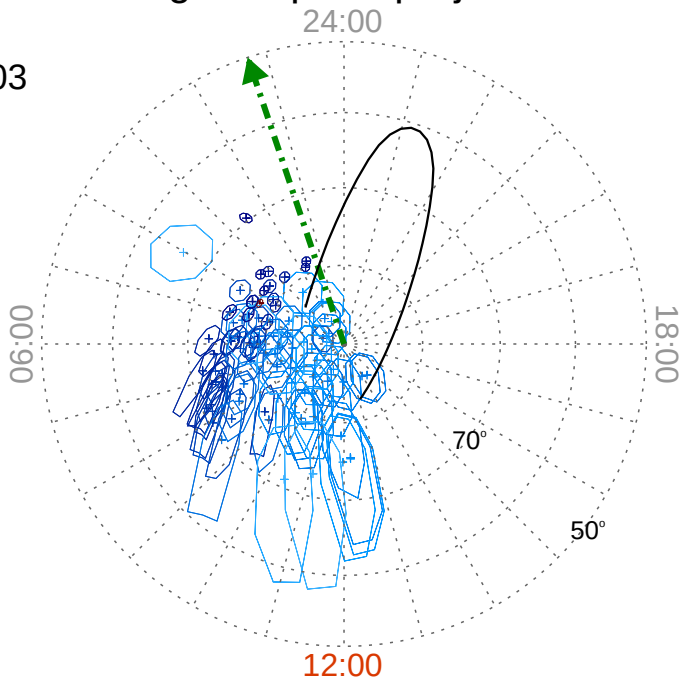


Ephemeris:

Day : 2008-203
Time : 14:25

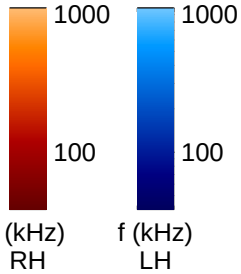
$r_{S/C}$ (R_S) = 3.46
$\lambda_{S/C}$ (°) = -65.6
$TL_{S/C}$ = 01:14

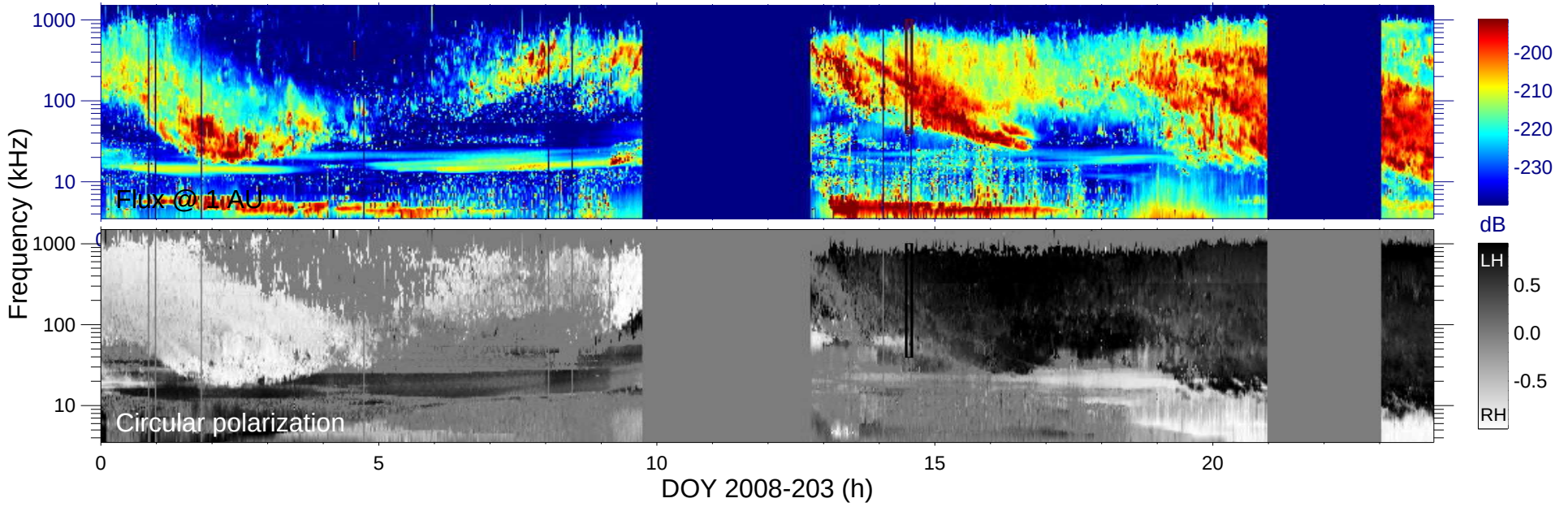
Magnetic polar projection



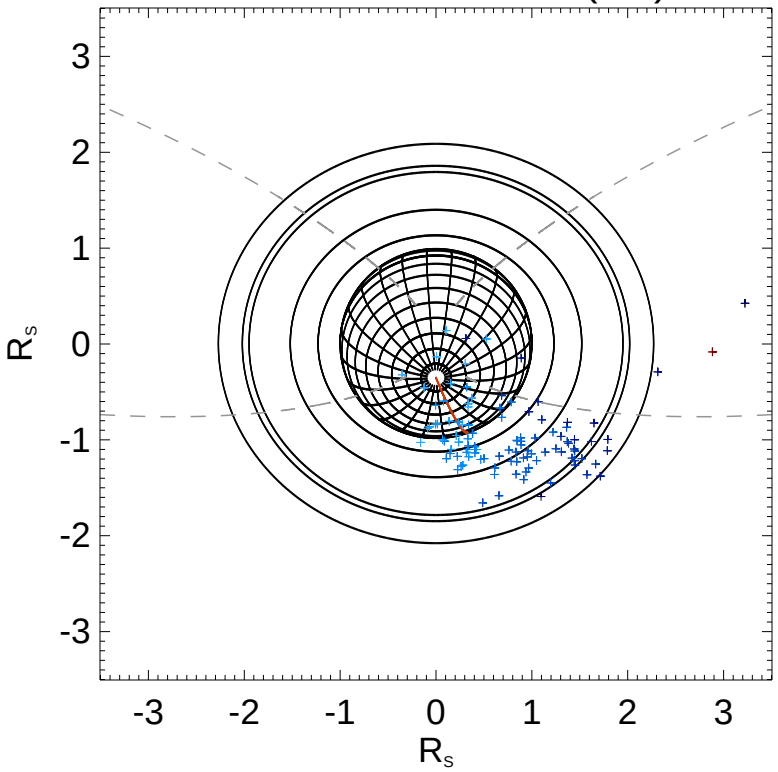
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

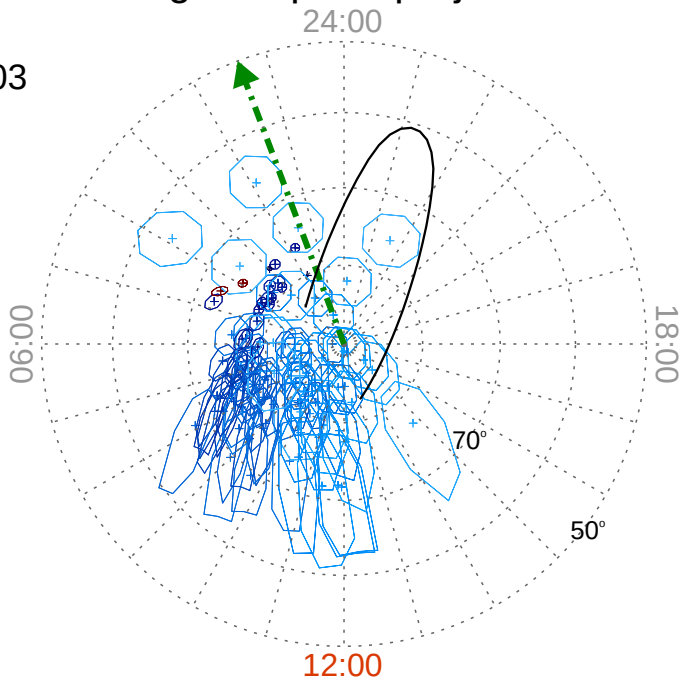


Ephemeris:

Day : 2008-203
Time : 14:30

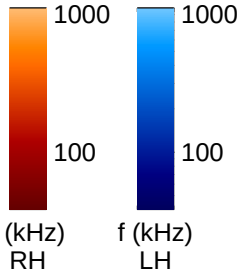
$r_{S/C}$ (R_S) = 3.50
$\lambda_{S/C}$ (°) = -66.5
$TL_{S/C}$ = 01:22

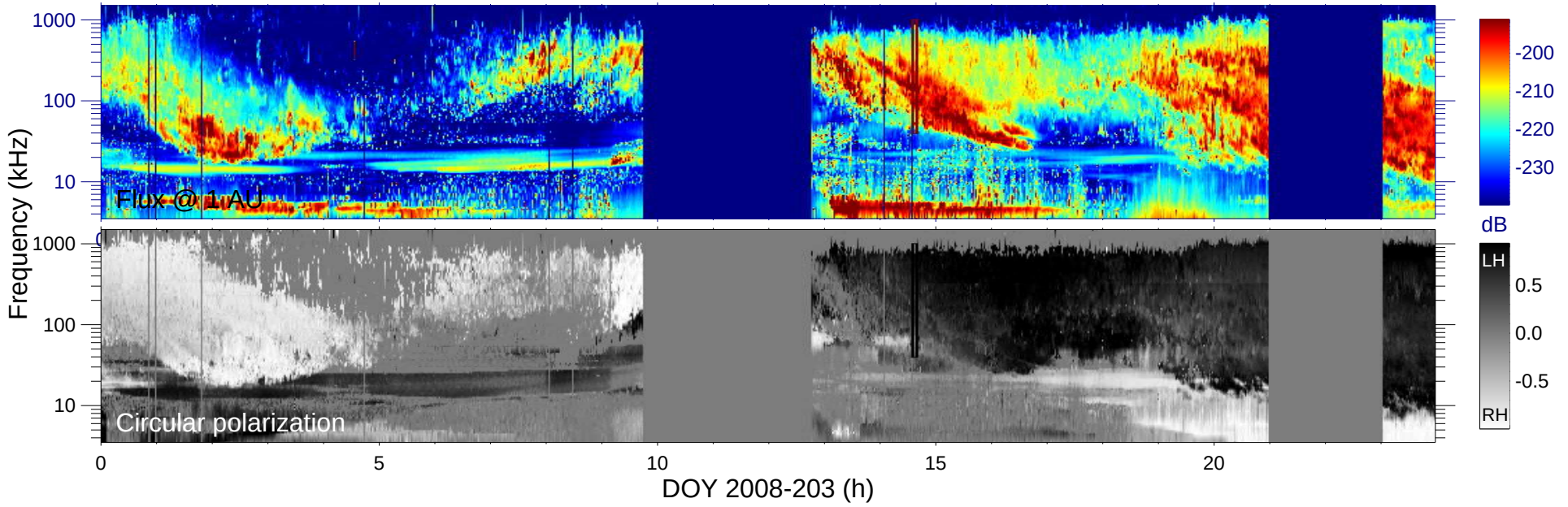
Magnetic polar projection



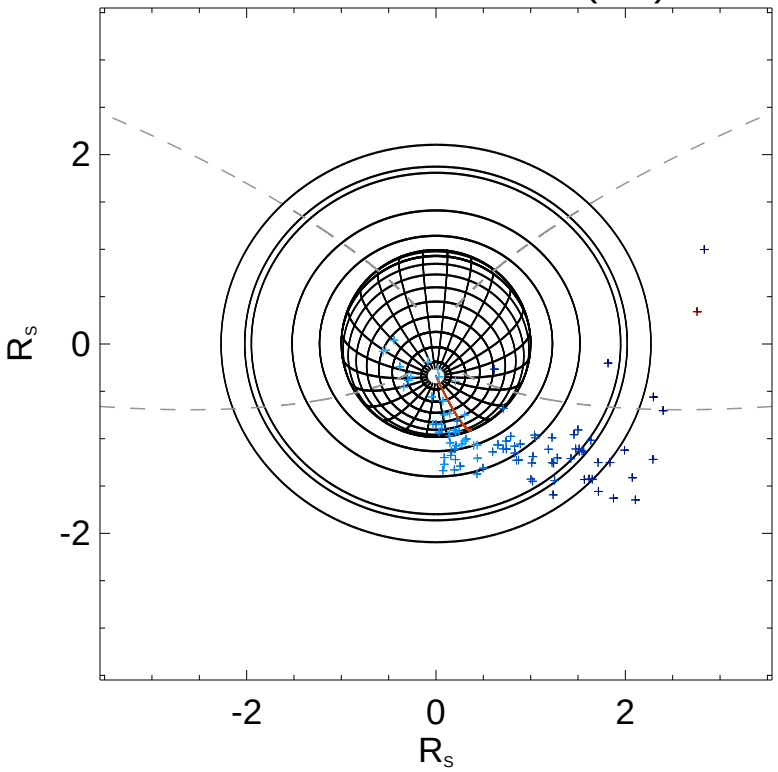
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

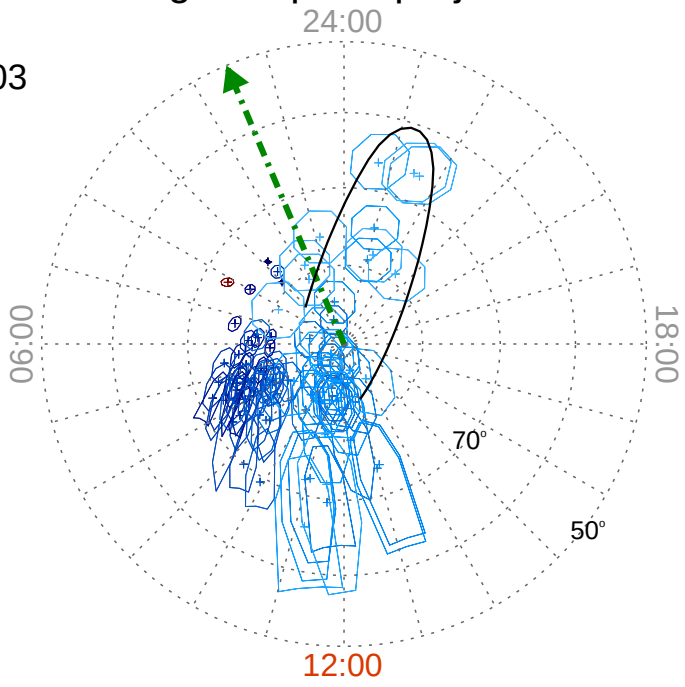


Ephemeris:

Day : 2008-203
Time : 14:35

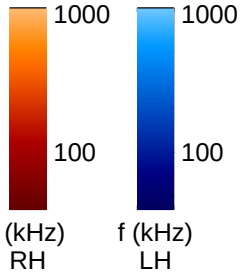
$r_{S/C}$ (R_S) = 3.54
$\lambda_{S/C}$ (°) = -67.5
$TL_{S/C}$ = 01:31

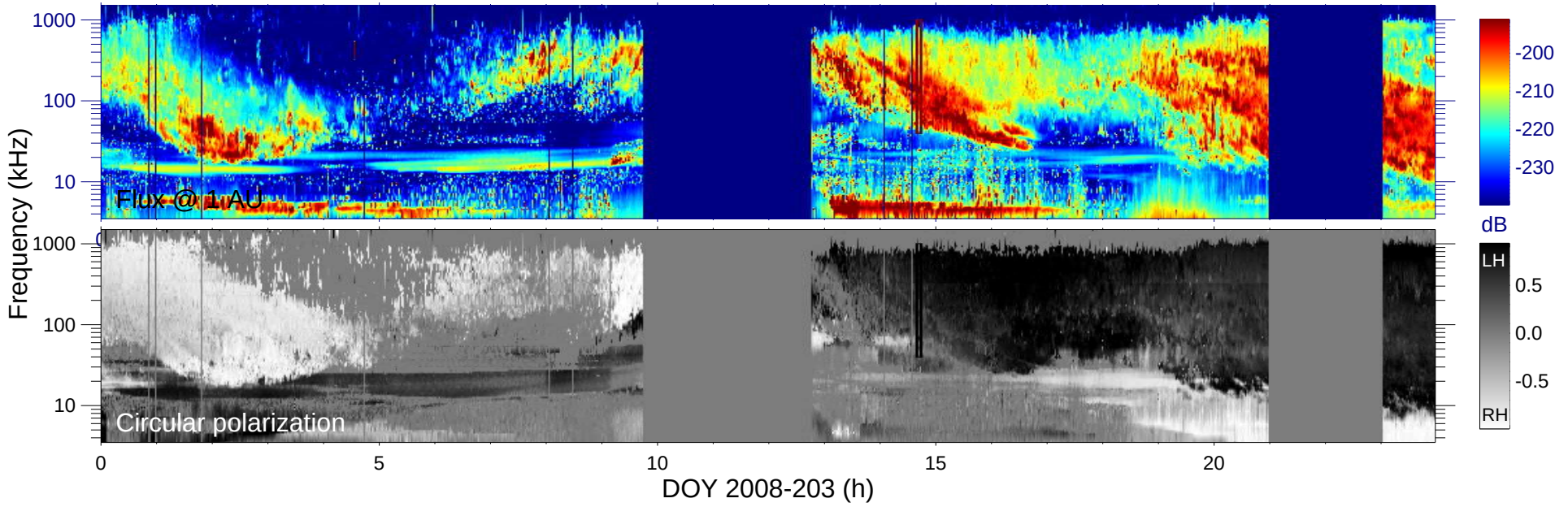
Magnetic polar projection



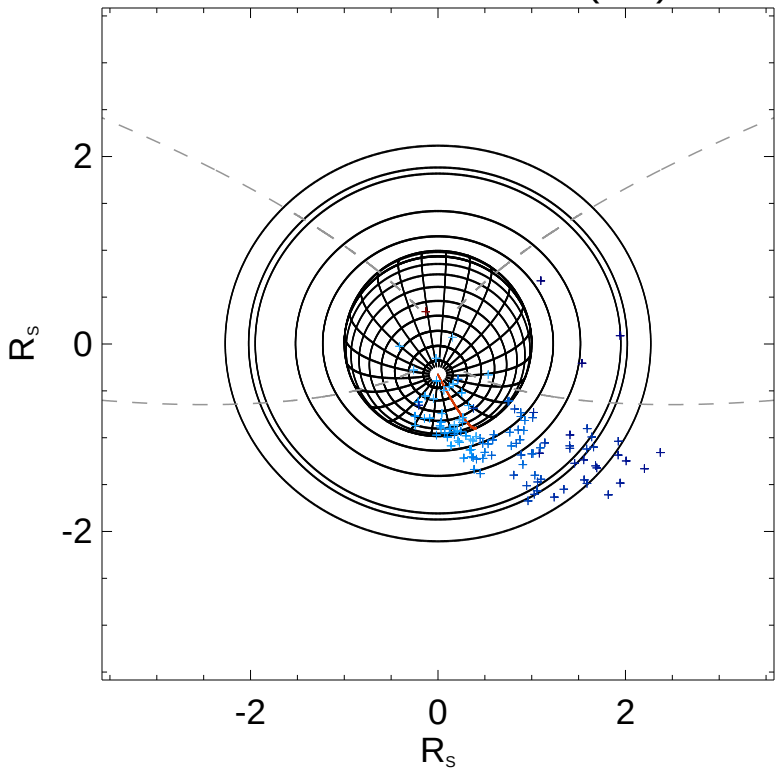
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

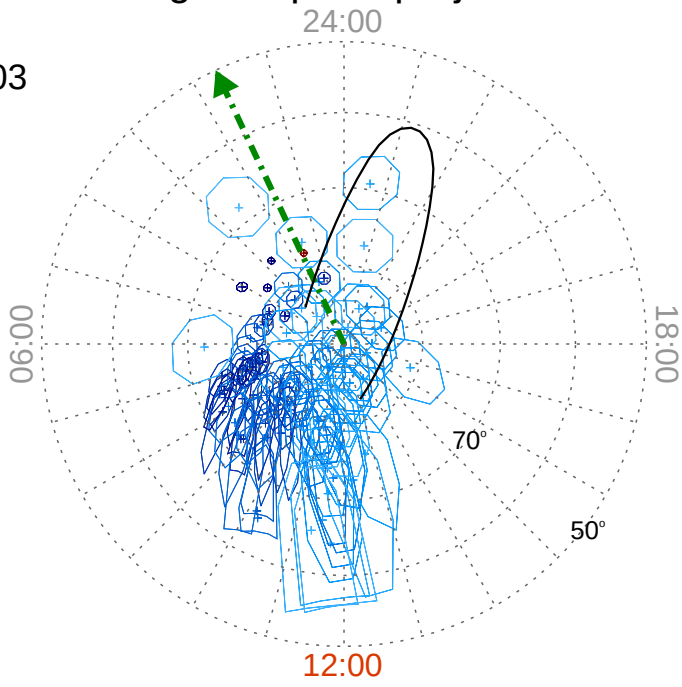


Ephemeris:

Day : 2008-203
Time : 14:40

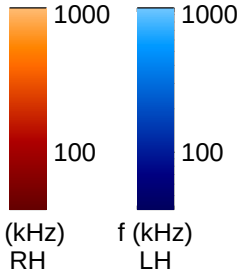
$r_{S/C}$ (R_S) = 3.58
$\lambda_{S/C}$ (°) = -68.3
$TL_{S/C}$ = 01:40

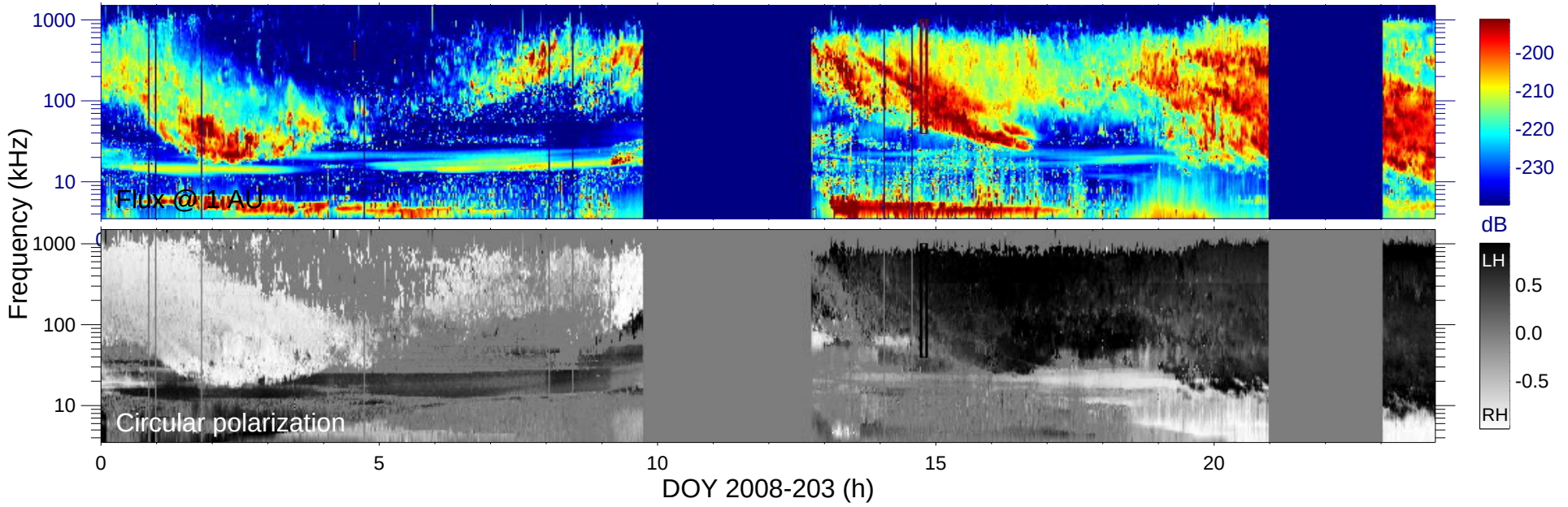
Magnetic polar projection



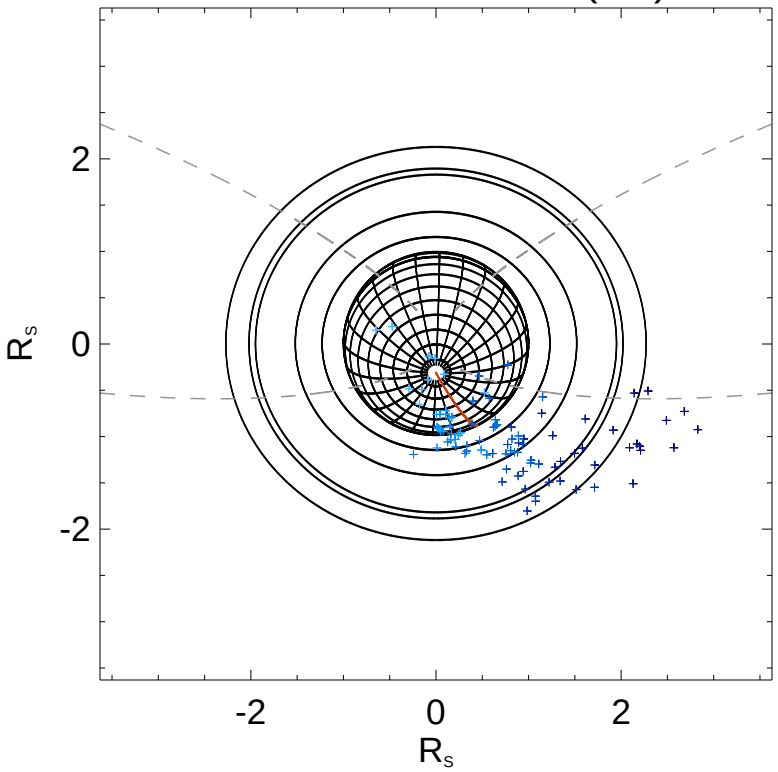
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

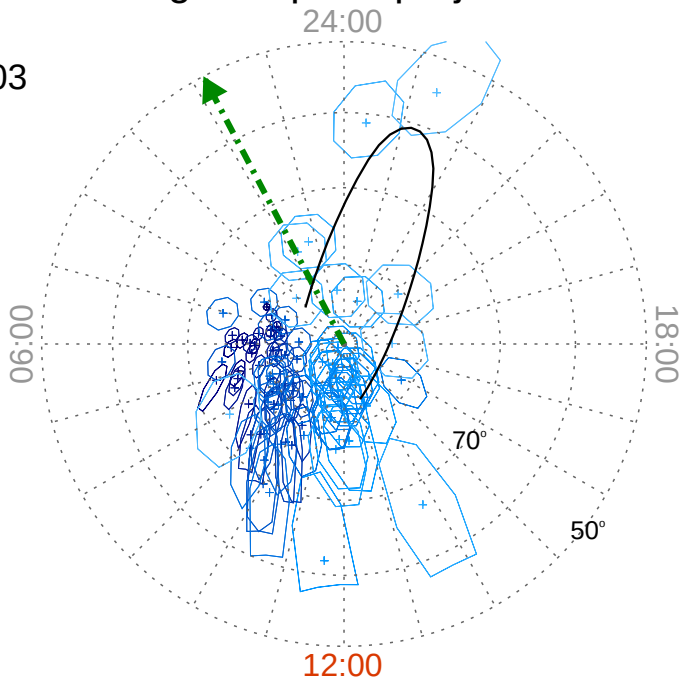


Ephemeris:

Day : 2008-203
Time : 14:45

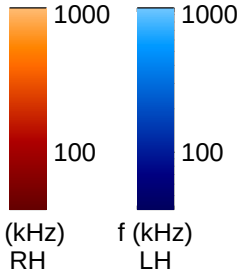
$r_{S/C}$ (R_S) = 3.62
$\lambda_{S/C}$ (°) = -69.2
$TL_{S/C}$ = 01:50

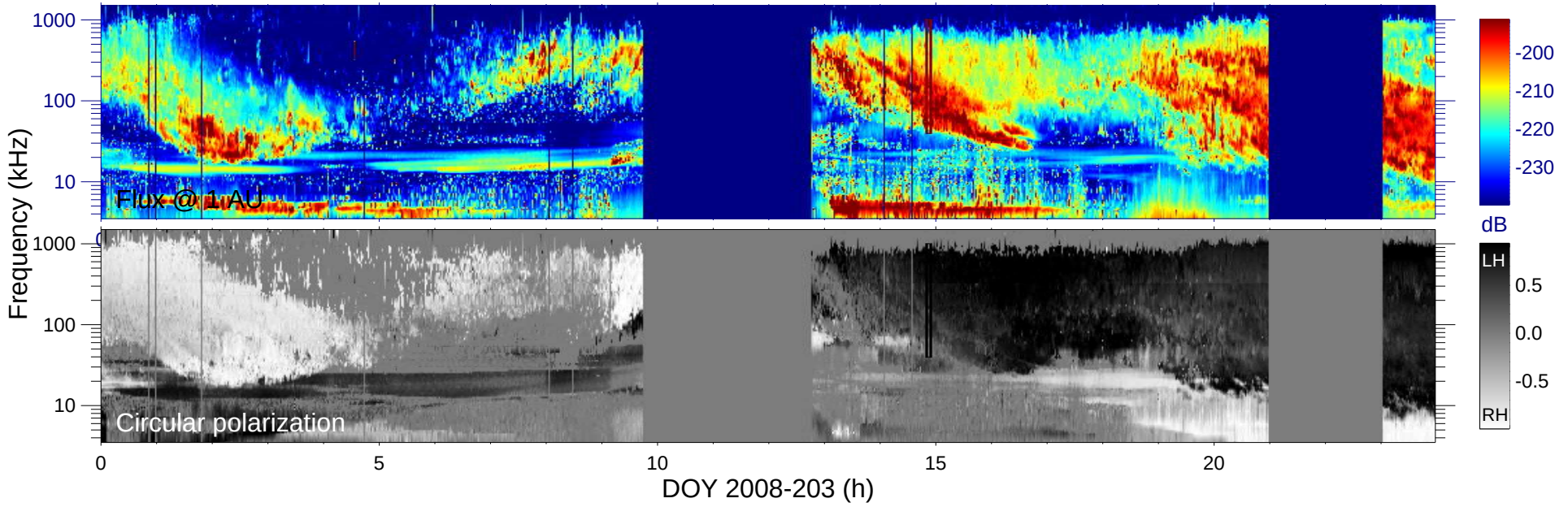
Magnetic polar projection



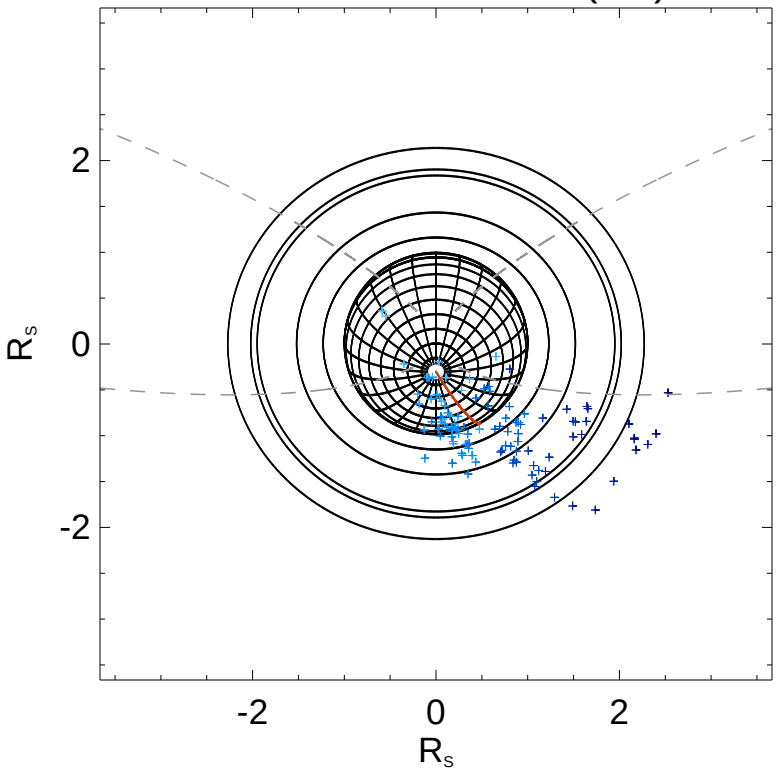
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

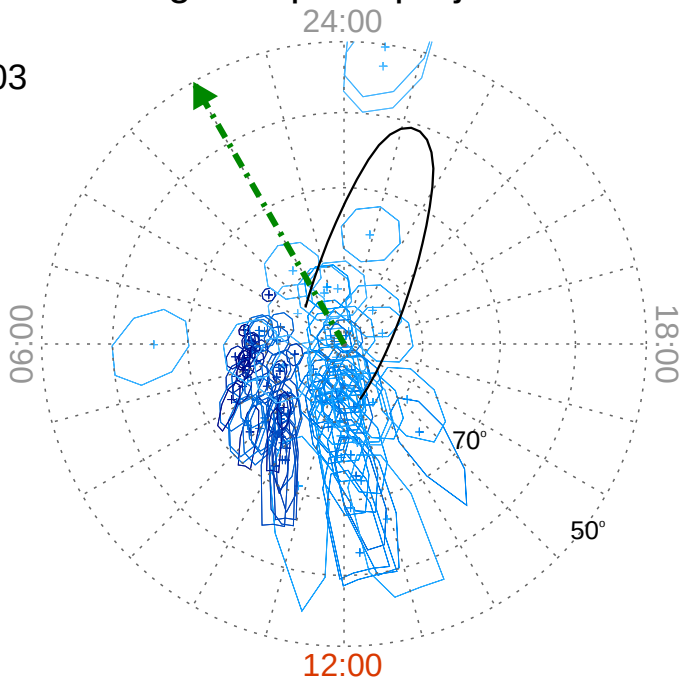


Ephemeris:

Day : 2008-203
Time : 14:50

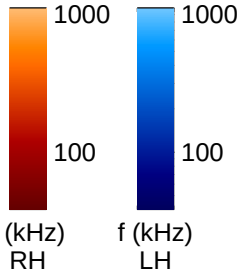
$r_{S/C}$ (R_S) = 3.66
$\lambda_{S/C}$ (°) = -69.9
$TL_{S/C}$ = 01:59

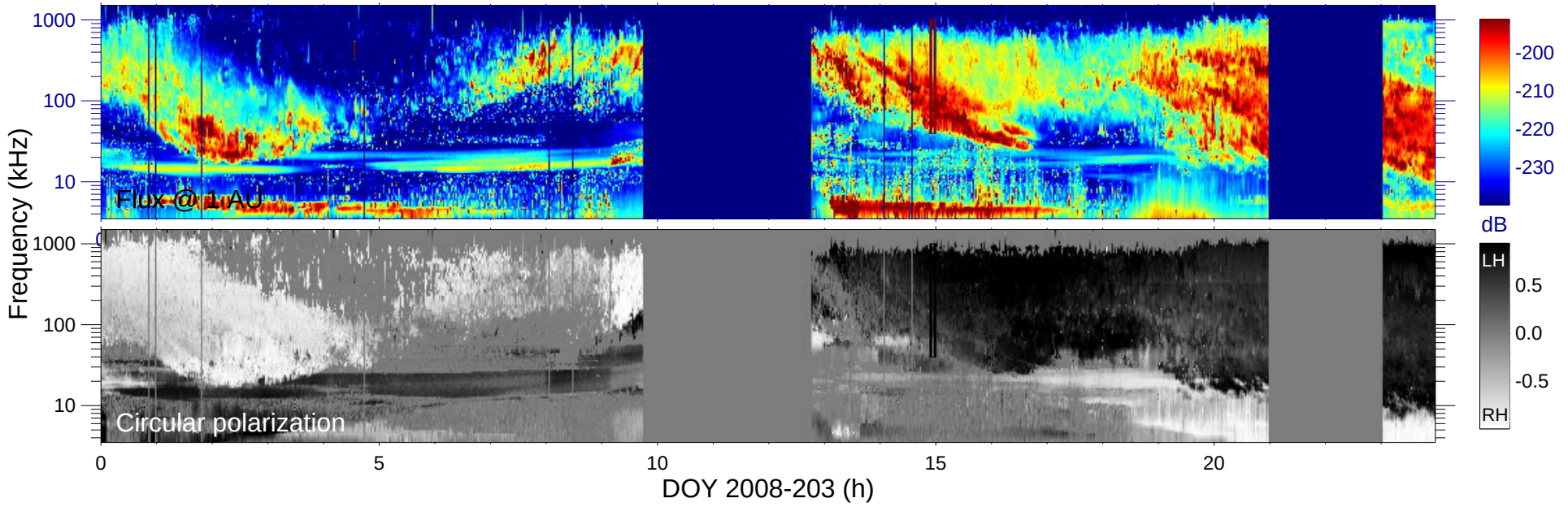
Magnetic polar projection



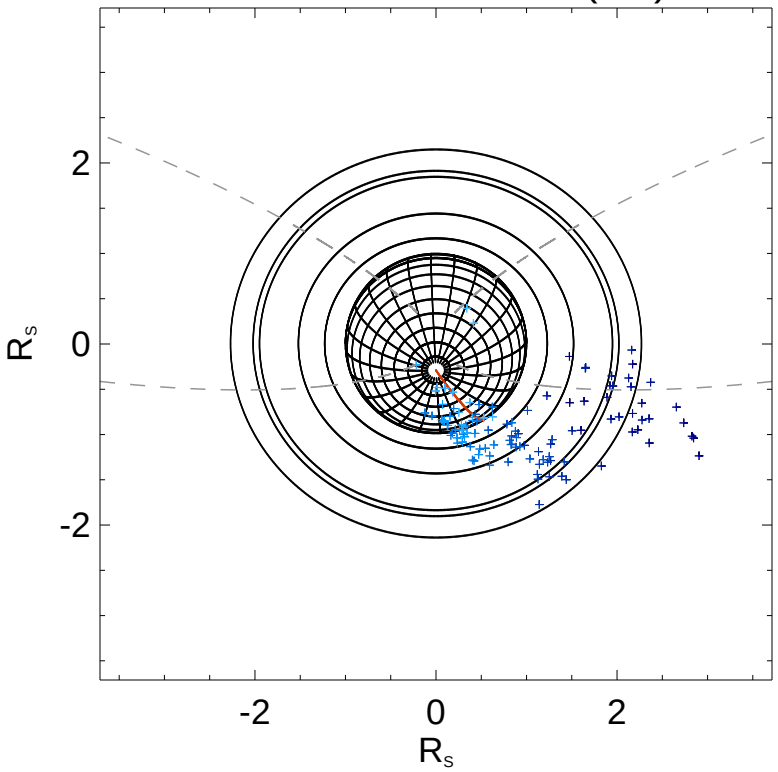
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

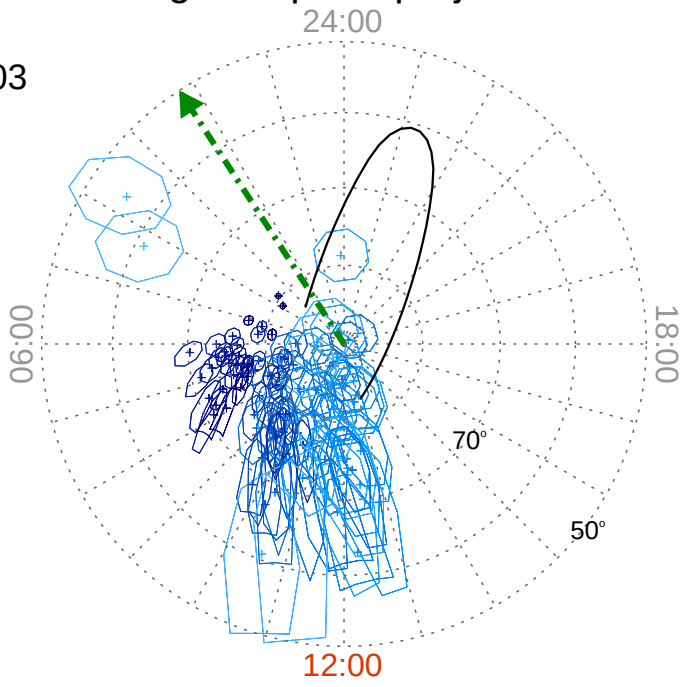


Ephemeris:

Day : 2008-203
Time : 14:55

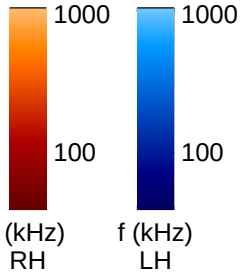
$r_{S/C}$ (R_S) = 3.70
$\lambda_{S/C}$ (°) = -70.7
$TL_{S/C}$ = 02:12

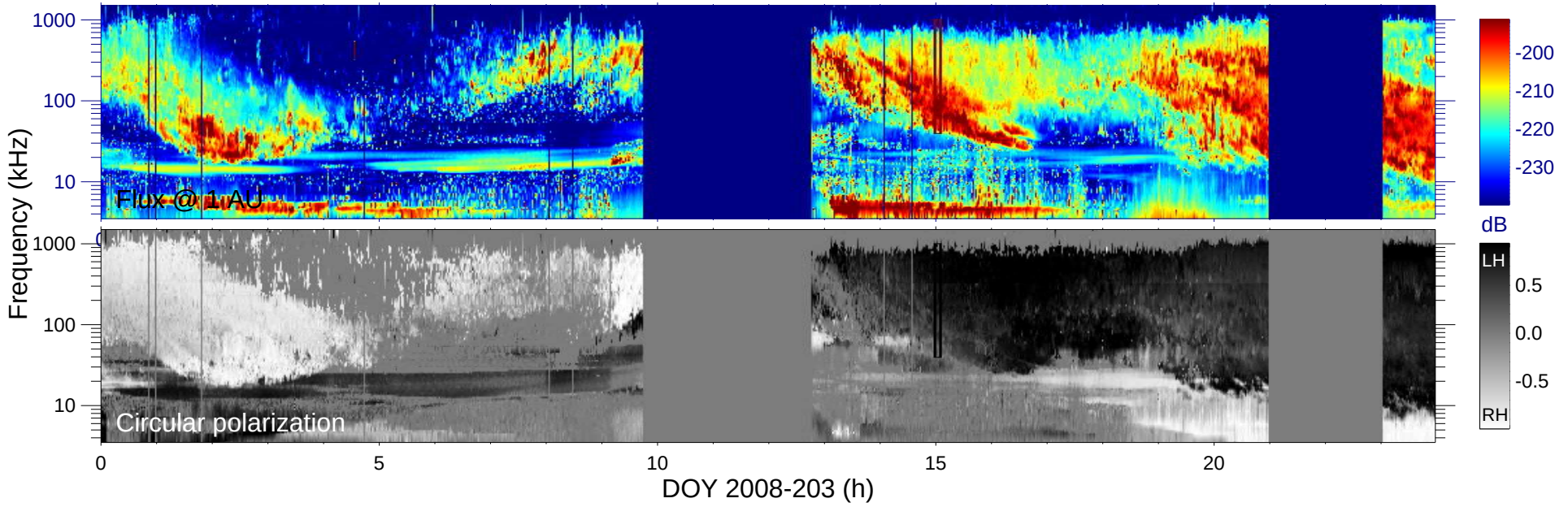
Magnetic polar projection



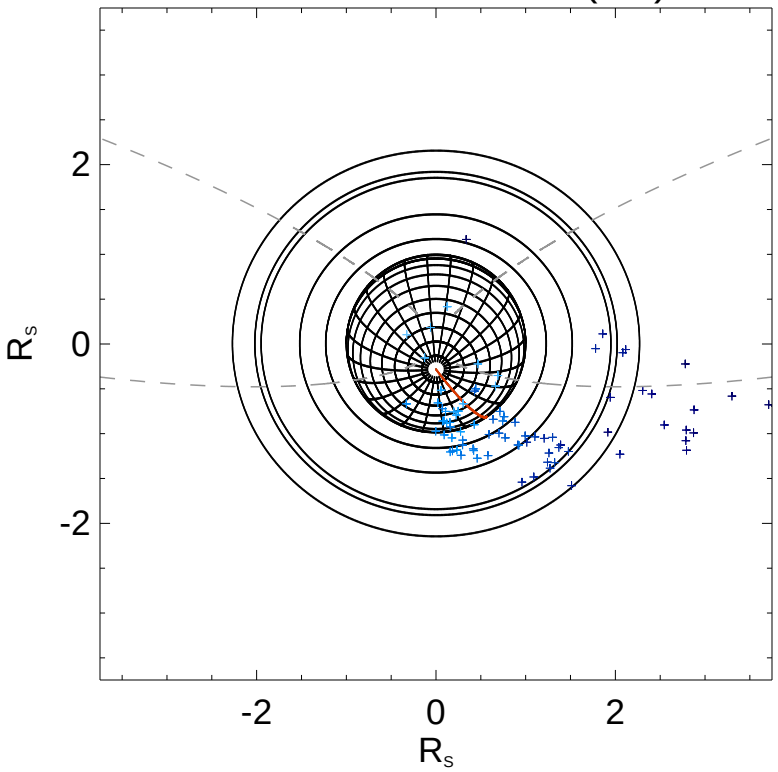
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

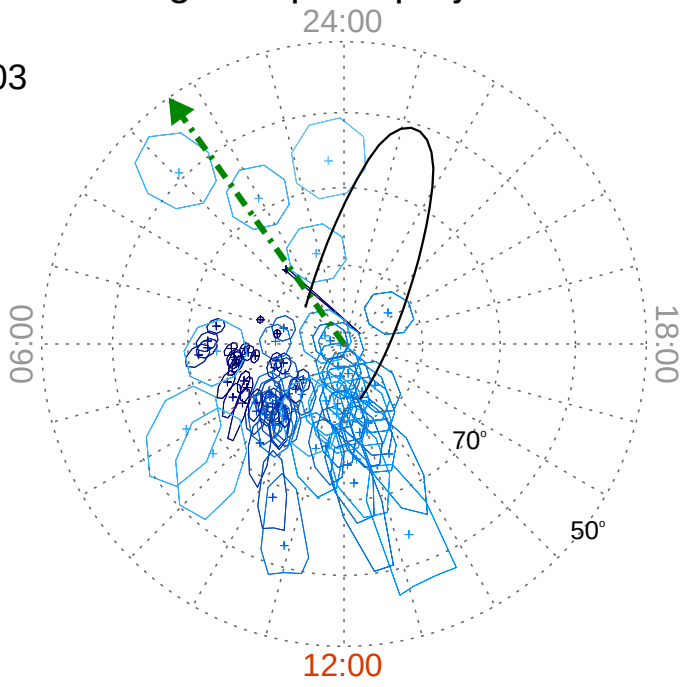


Ephemeris:

Day : 2008-203
Time : 15:00

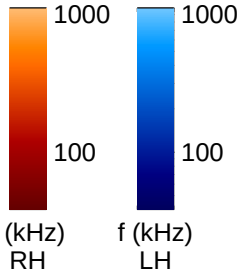
$r_{S/C}$ (R_S) = 3.74
$\lambda_{S/C}$ (°) = -71.3
$TL_{S/C}$ = 02:21

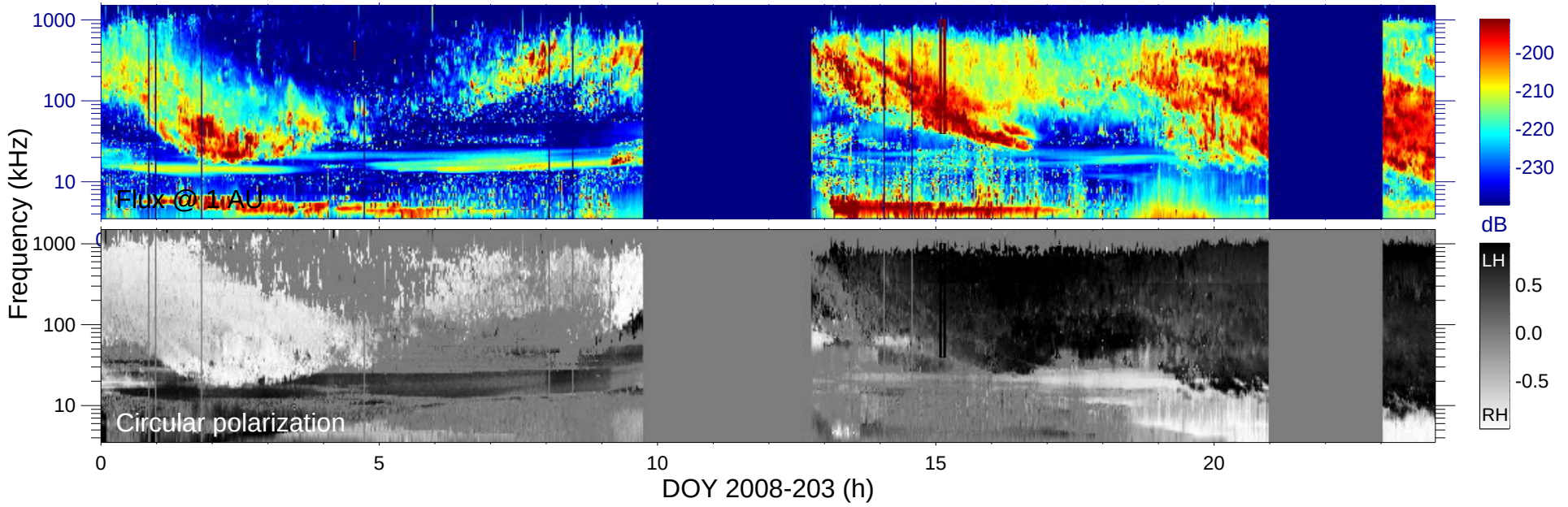
Magnetic polar projection



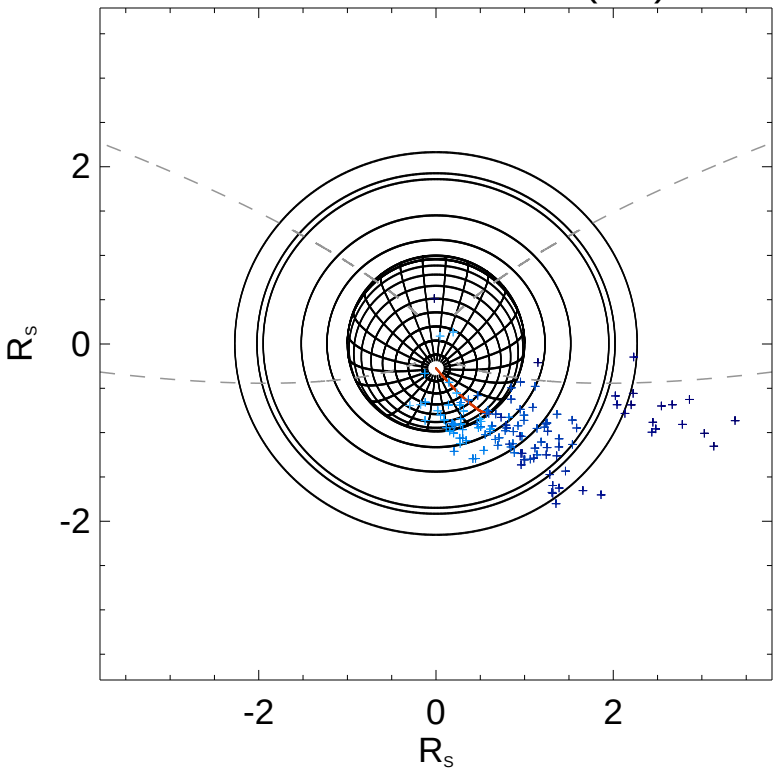
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

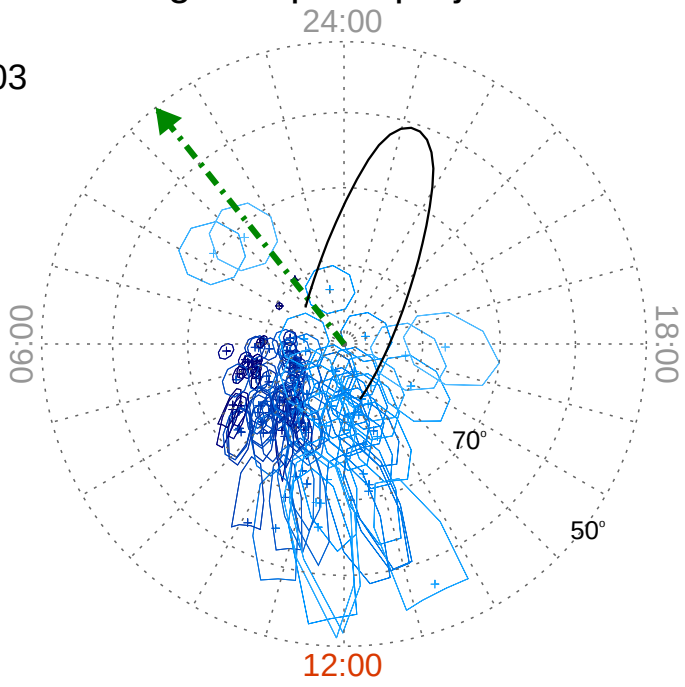


Ephemeris:

Day : 2008-203
Time : 15:05

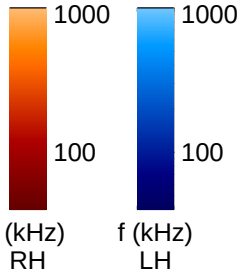
$r_{S/C}$ (R_S) = 3.78
$\lambda_{S/C}$ (°) = -71.9
$TL_{S/C}$ = 02:34

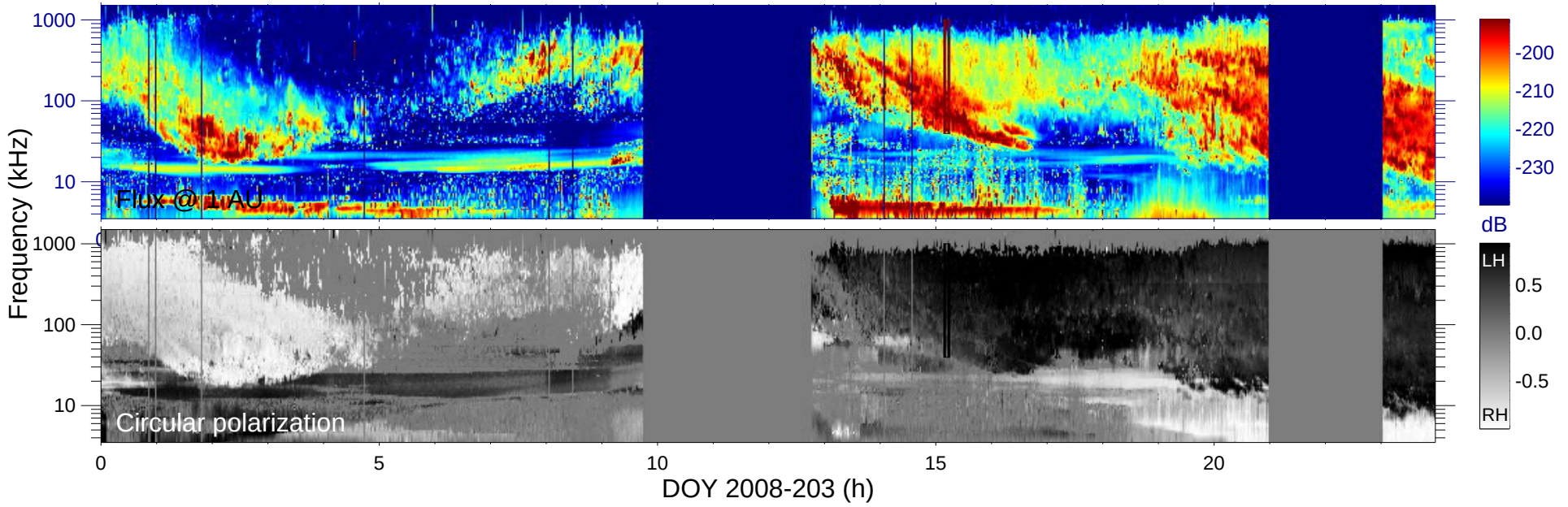
Magnetic polar projection



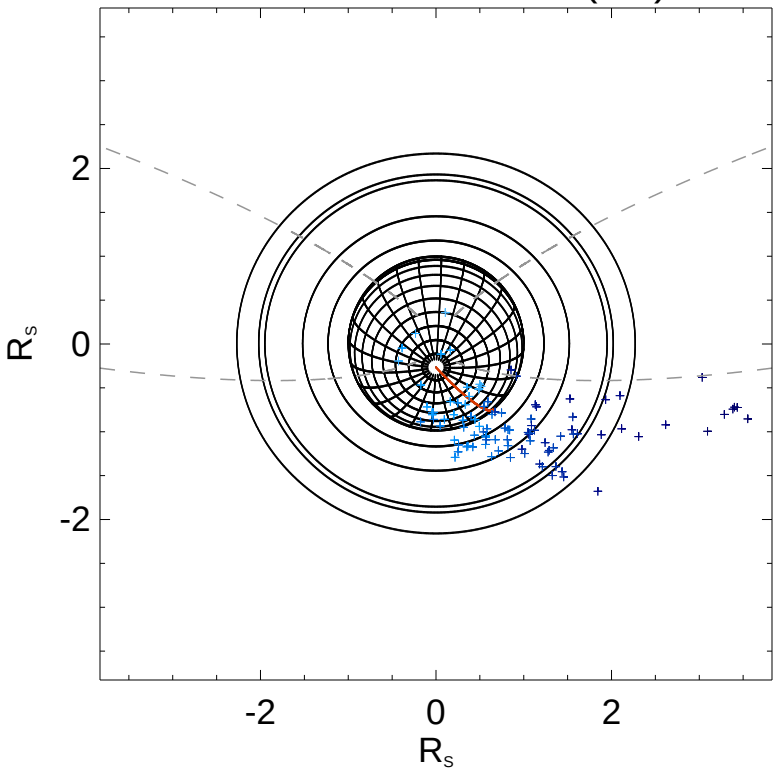
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

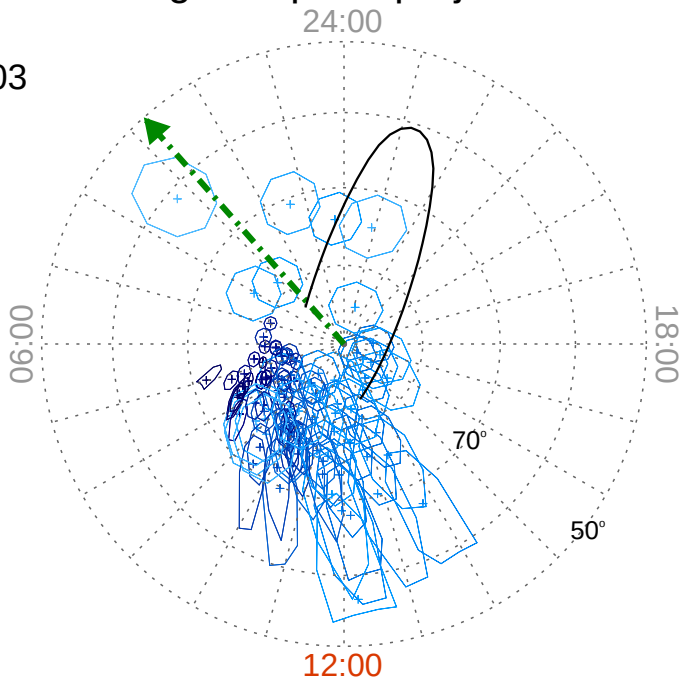


Ephemeris:

Day : 2008-203
Time : 15:10

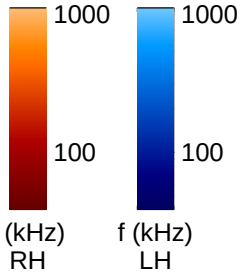
$r_{S/C}$ (R_S) = 3.82
$\lambda_{S/C}$ (°) = -72.4
$TL_{S/C}$ = 02:45

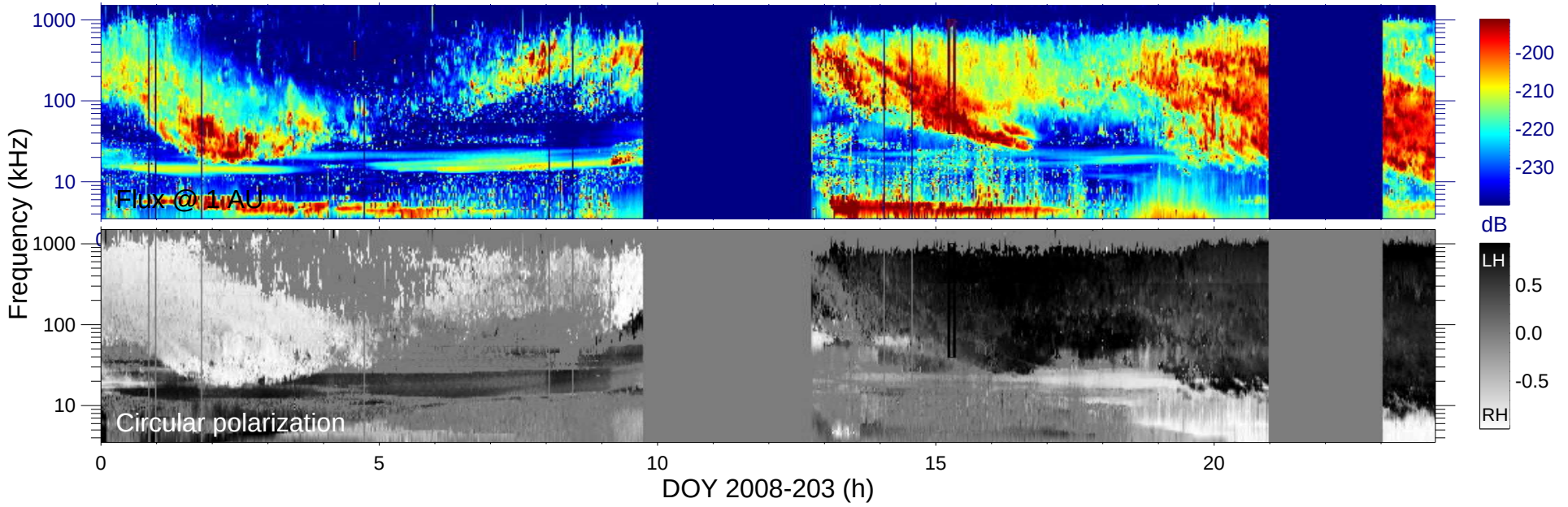
Magnetic polar projection



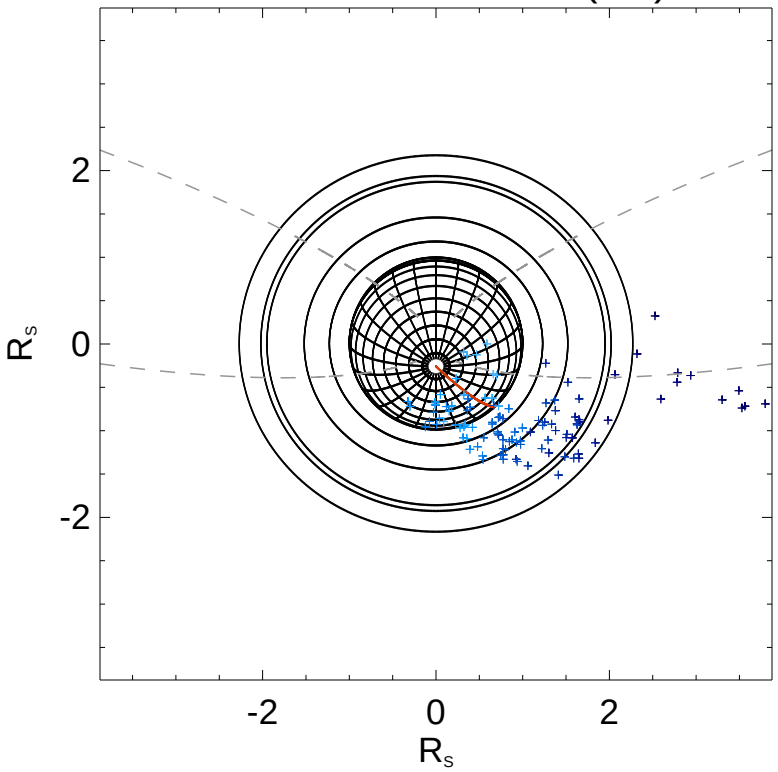
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

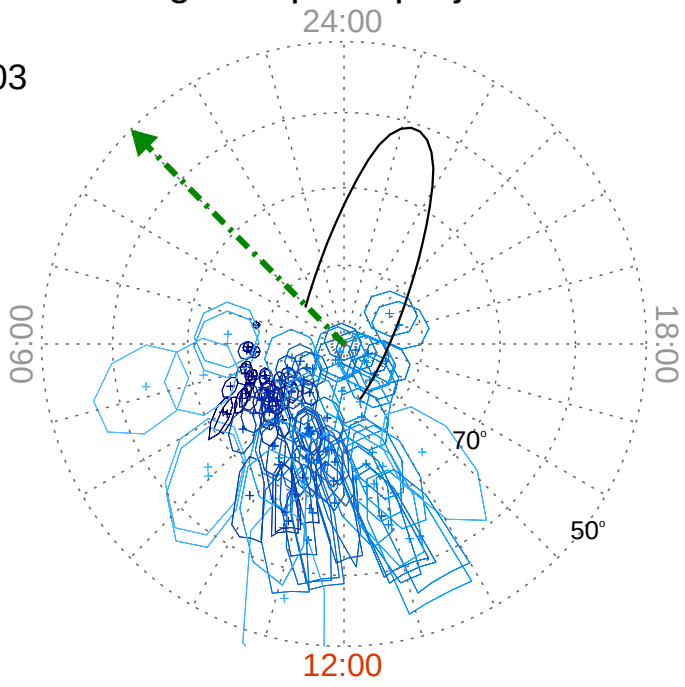


Ephemeris:

Day : 2008-203
Time : 15:15

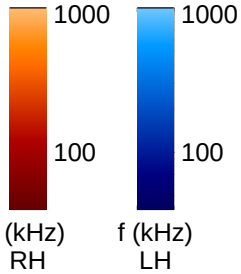
$r_{S/C}$ (R_S) = 3.87
$\lambda_{S/C}$ (°) = -72.9
$TL_{S/C}$ = 02:59

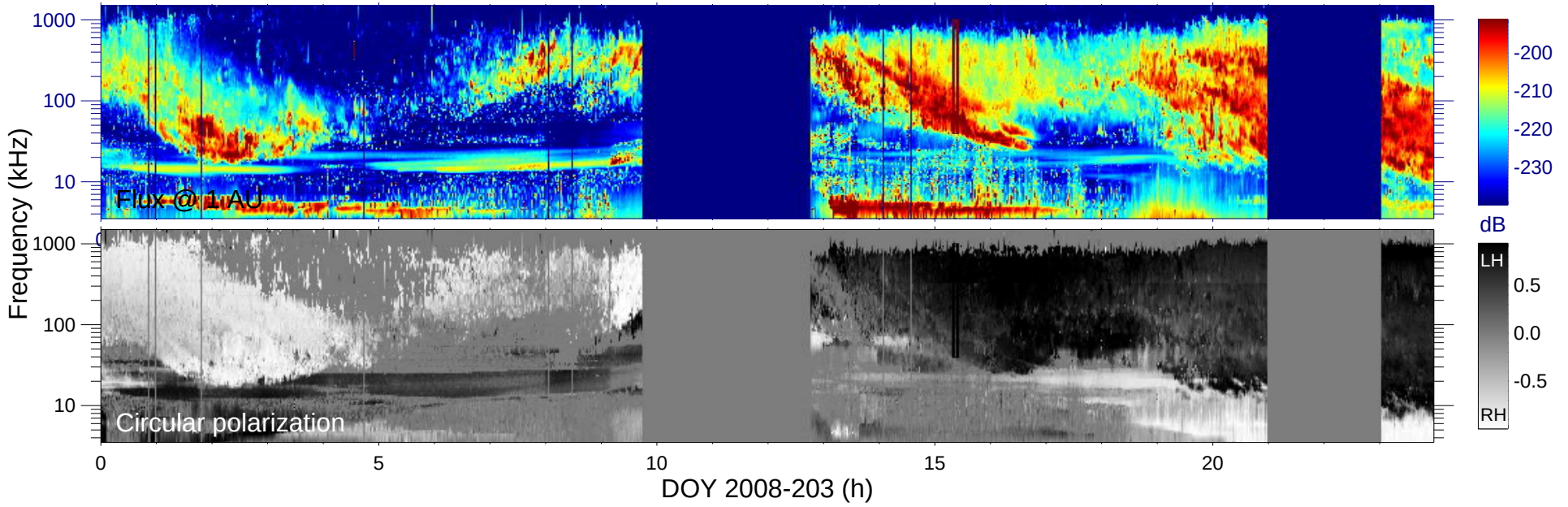
Magnetic polar projection



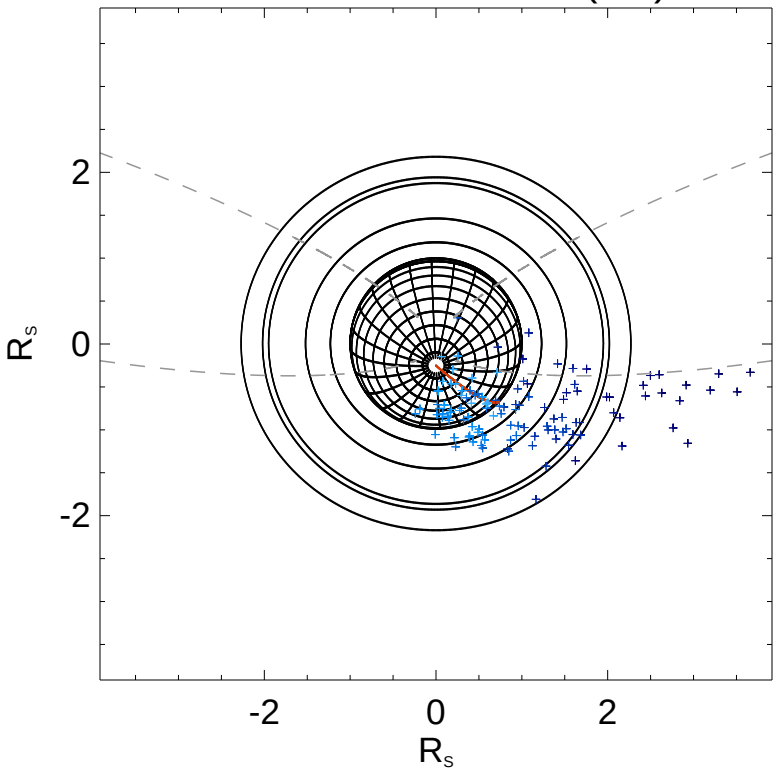
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

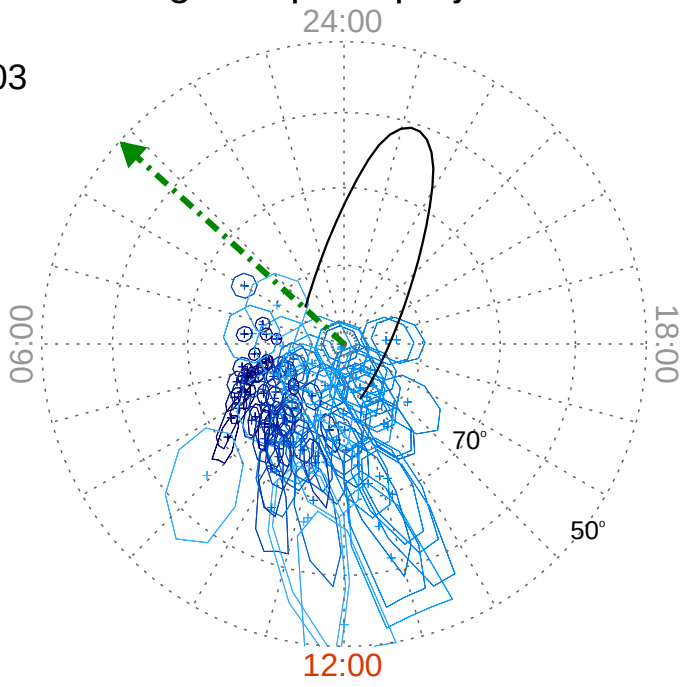


Ephemeris:

Day : 2008-203
Time : 15:20

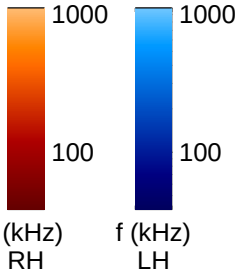
$r_{S/C}$ (R_S) = 3.91
$\lambda_{S/C}$ (°) = -73.3
$TL_{S/C}$ = 03:11

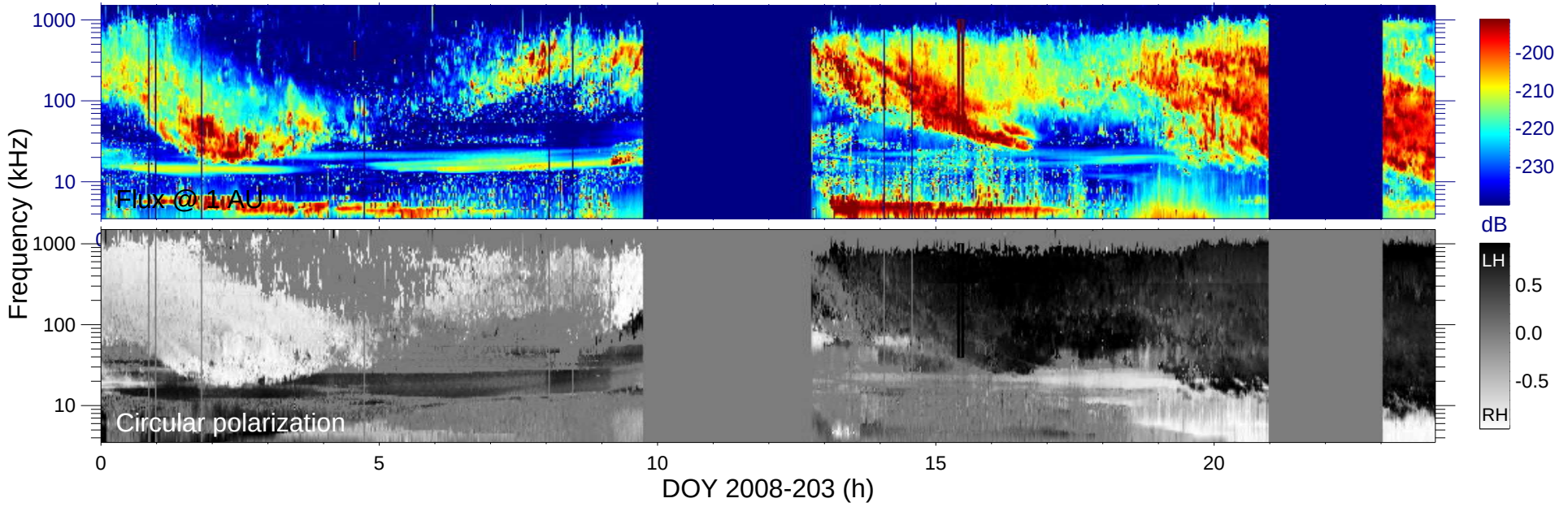
Magnetic polar projection



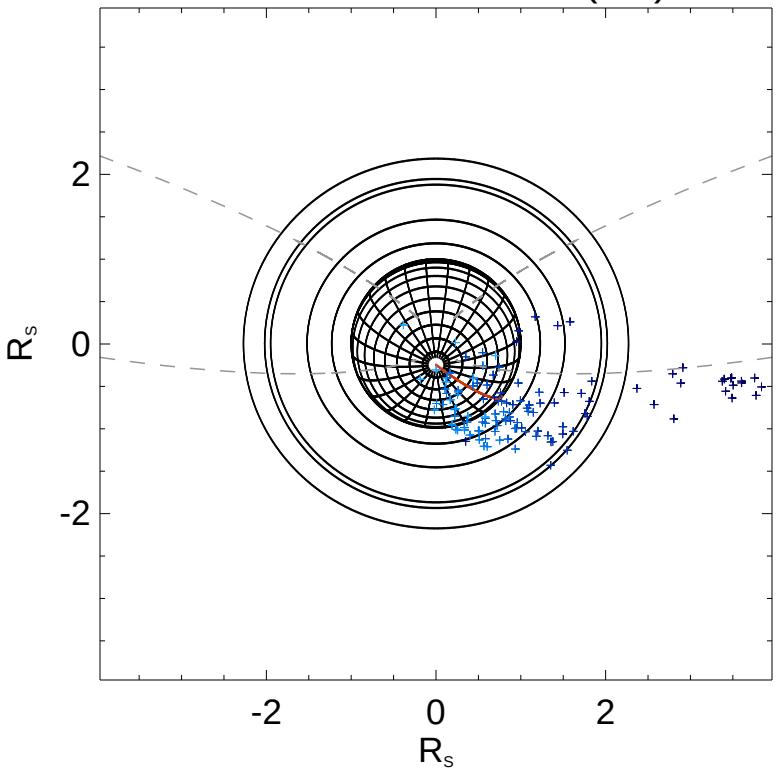
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

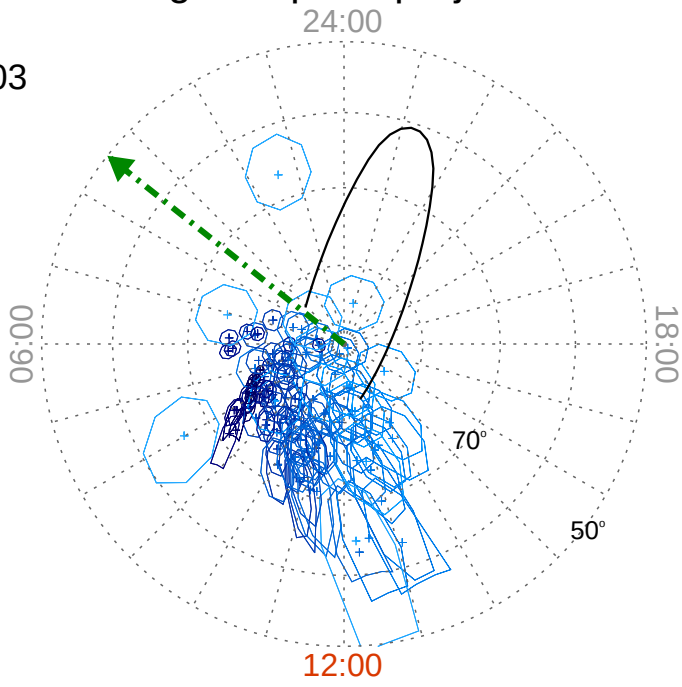


Ephemeris:

Day : 2008-203
Time : 15:25

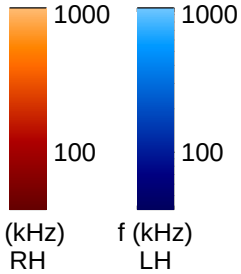
$r_{S/C}$ (R_S) = 3.95
$\lambda_{S/C}$ (°) = -73.7
$TL_{S/C}$ = 03:25

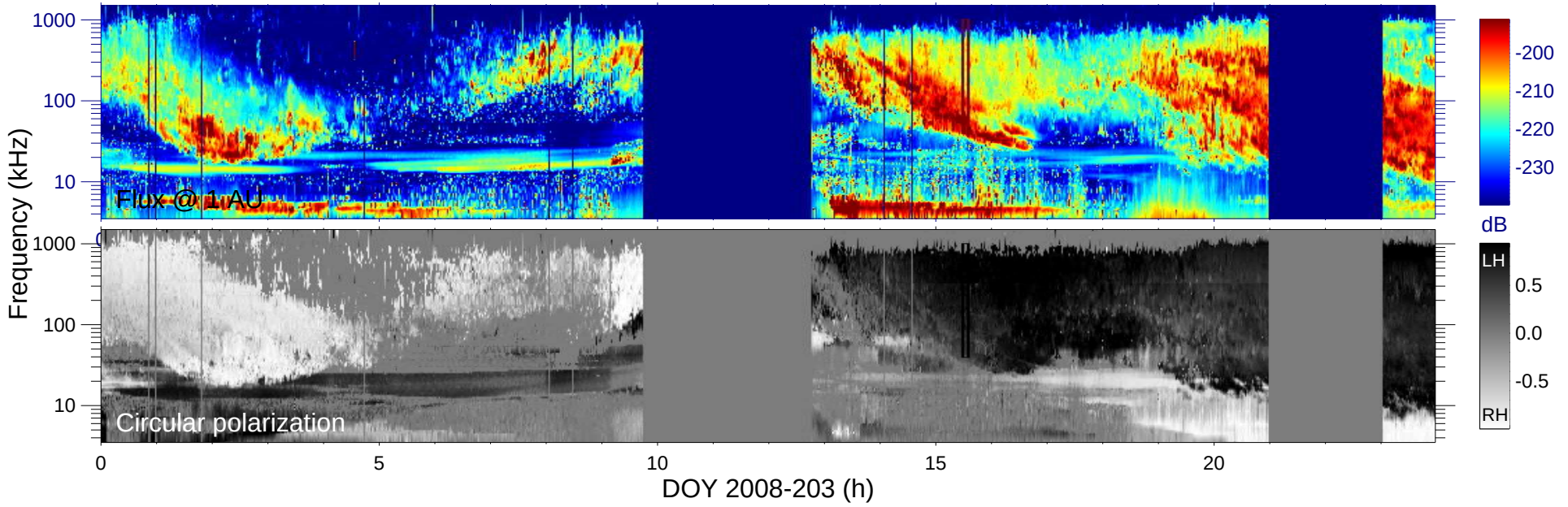
Magnetic polar projection



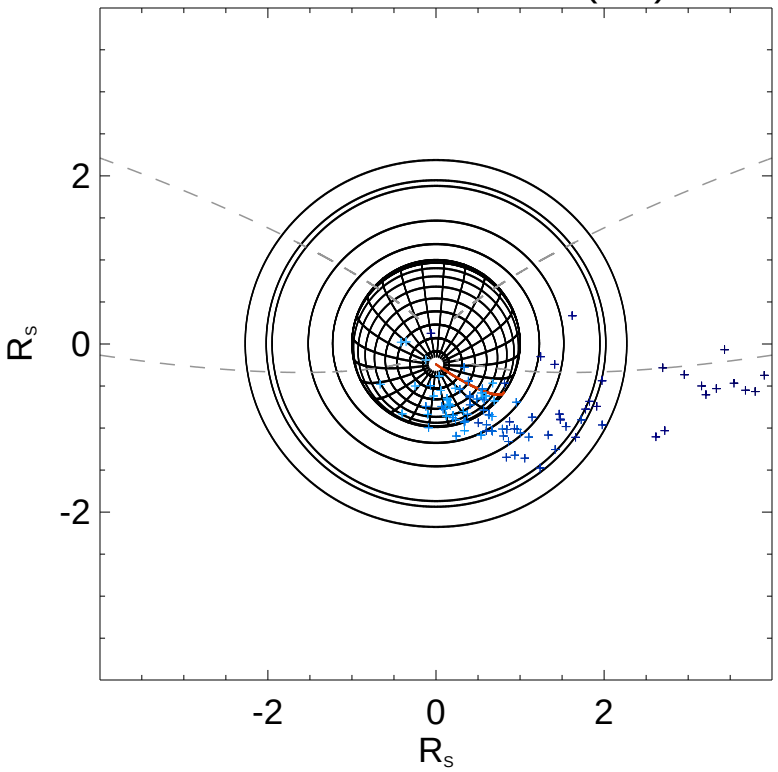
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

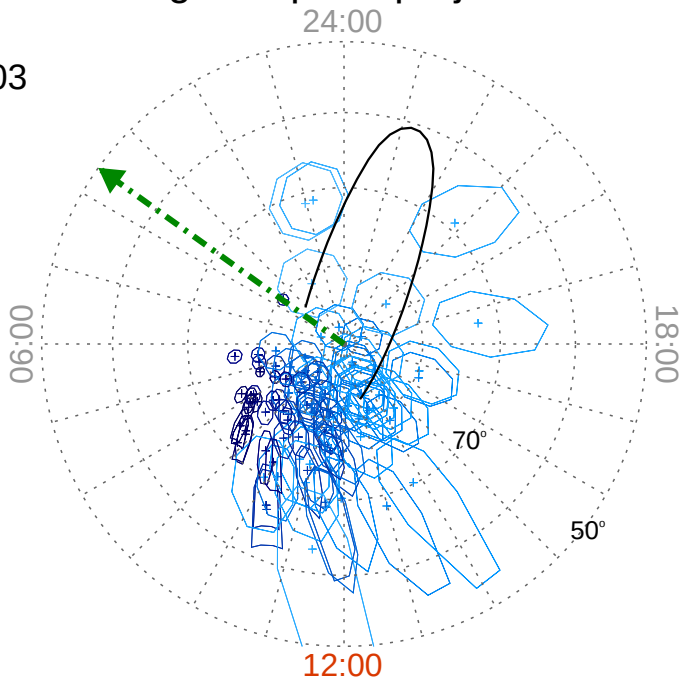


Ephemeris:

Day : 2008-203
Time : 15:30

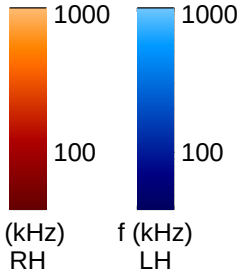
$r_{S/C}$ (R_S) = 3.99
$\lambda_{S/C}$ (°) = -74.0
$TL_{S/C}$ = 03:37

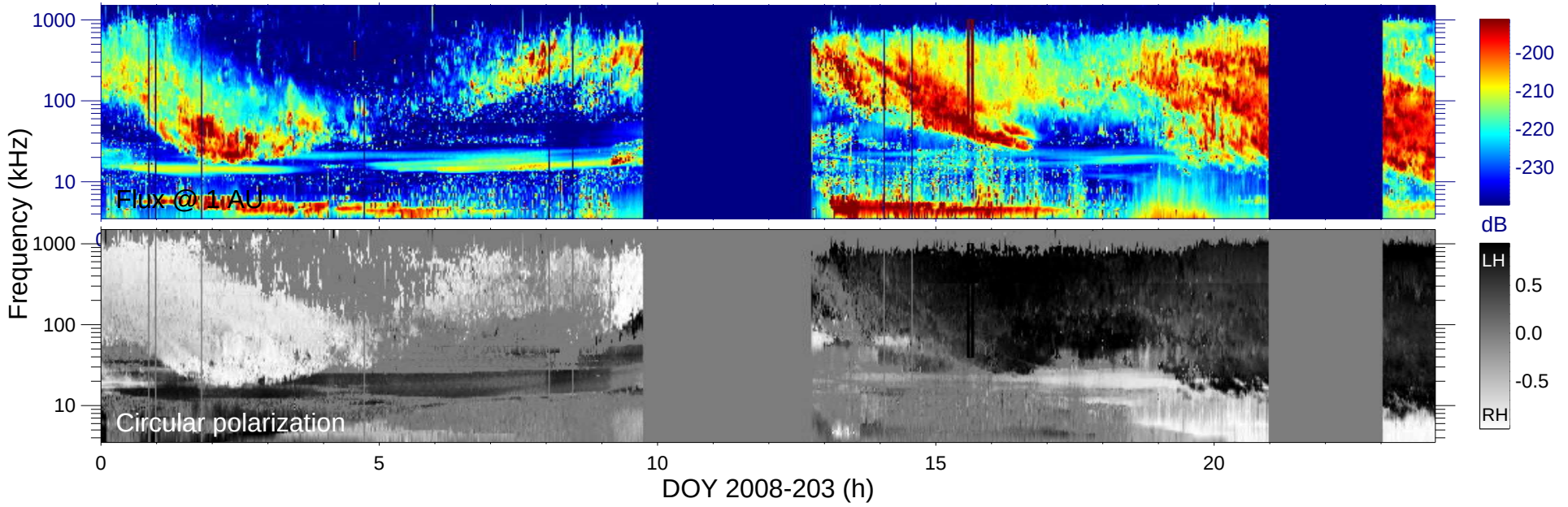
Magnetic polar projection



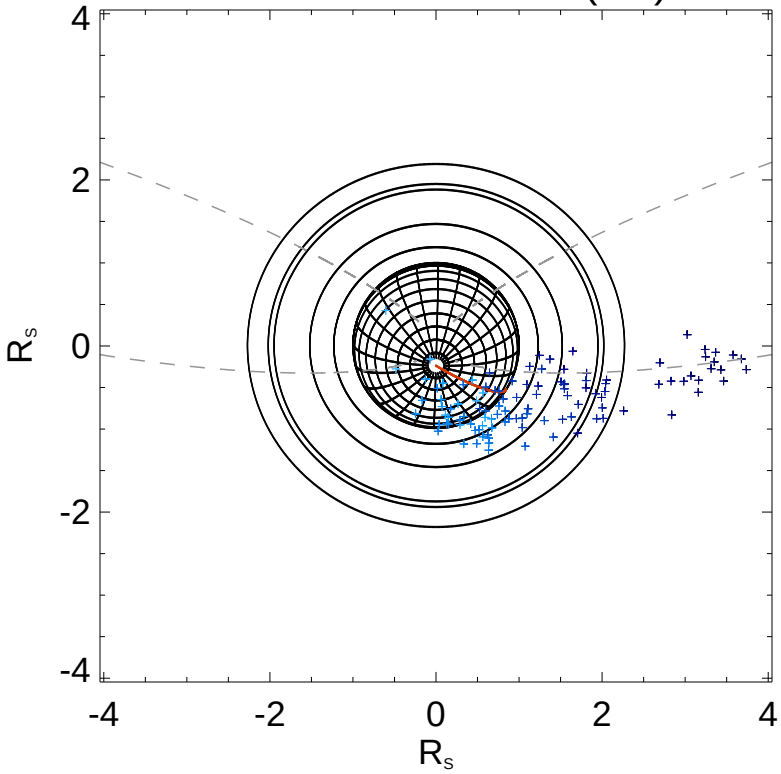
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

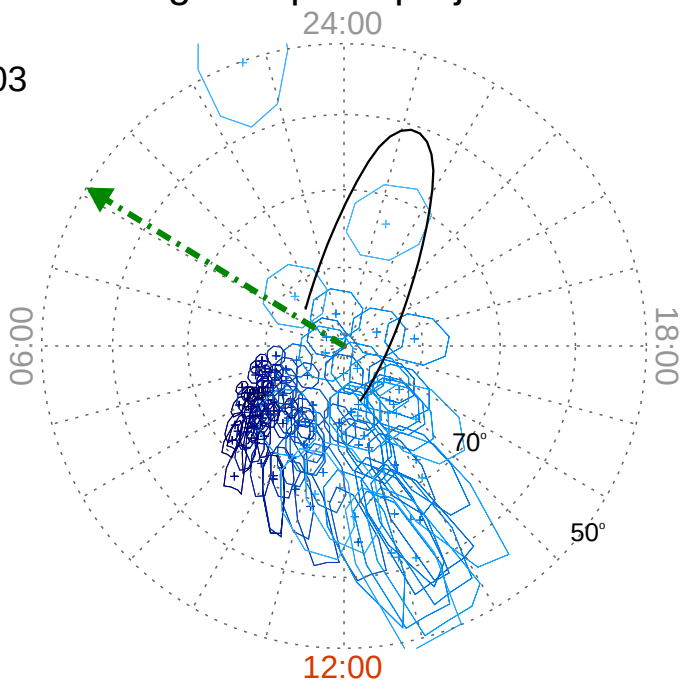


Ephemeris:

Day : 2008-203
Time : 15:35

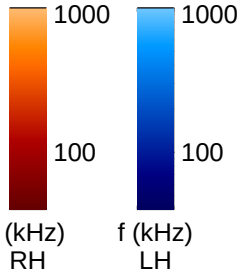
$r_{S/C}$ (R_S) = 4.04
$\lambda_{S/C}$ (°) = -74.3
$TL_{S/C}$ = 03:53

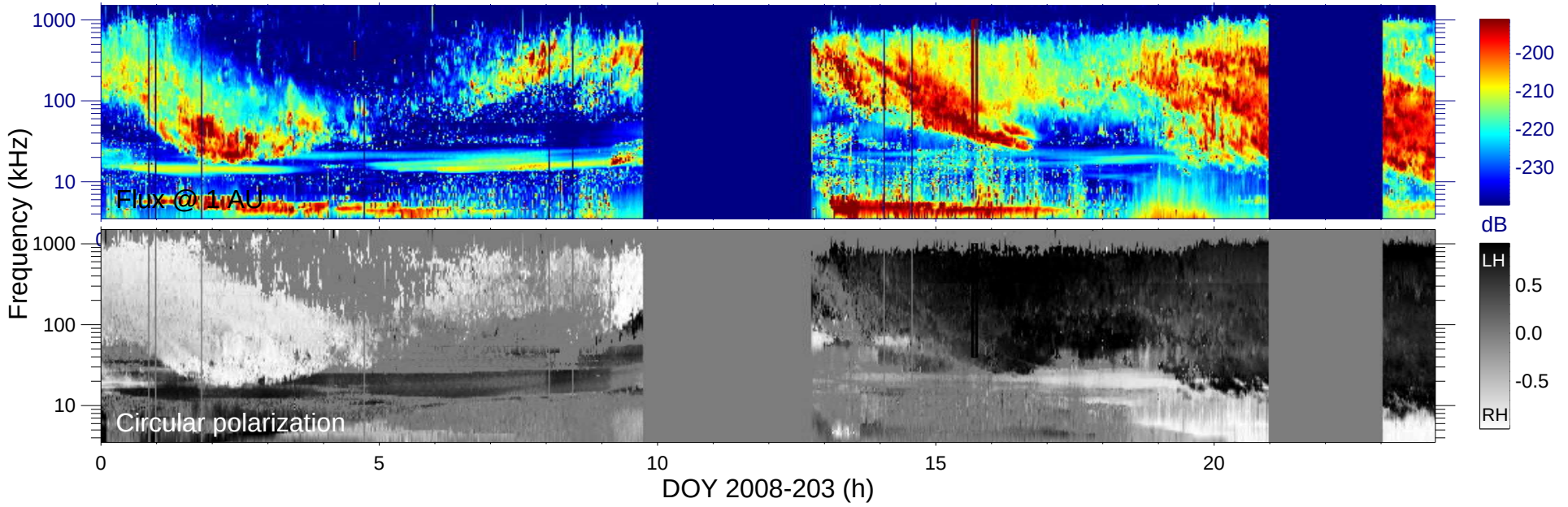
Magnetic polar projection



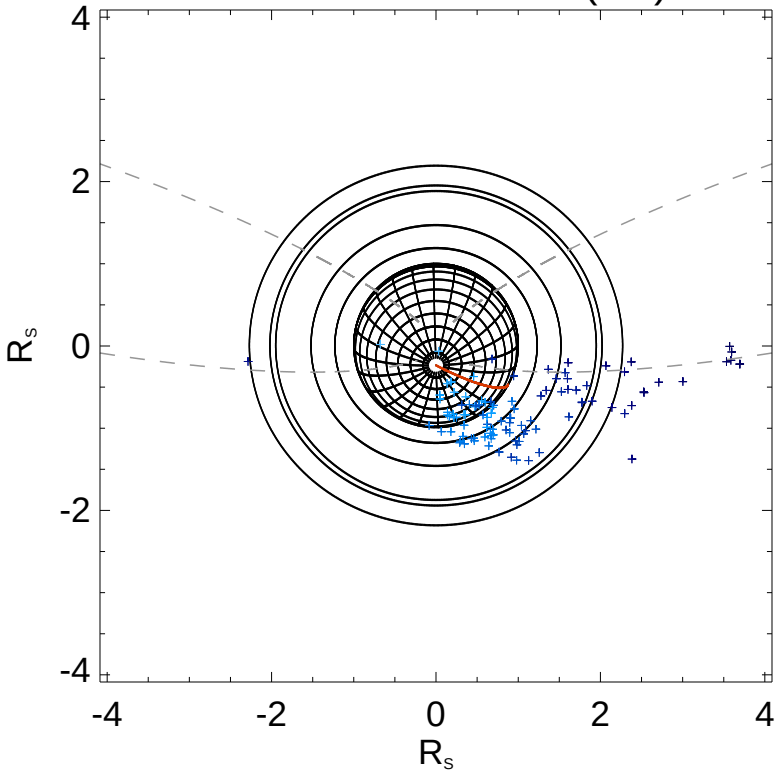
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

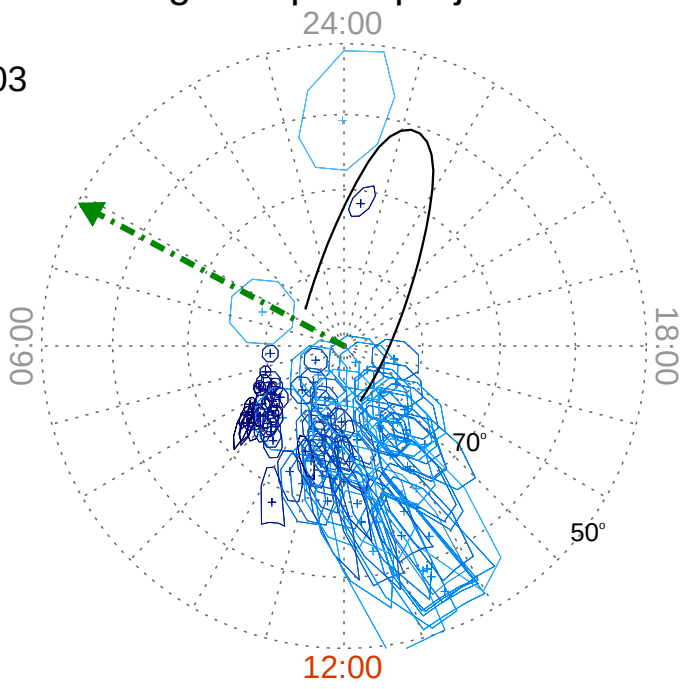


Ephemeris:

Day : 2008-203
Time : 15:40

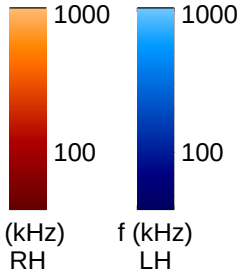
$r_{S/C}$ (R_S) = 4.08
$\lambda_{S/C}$ (°) = -74.4
$TL_{S/C}$ = 04:06

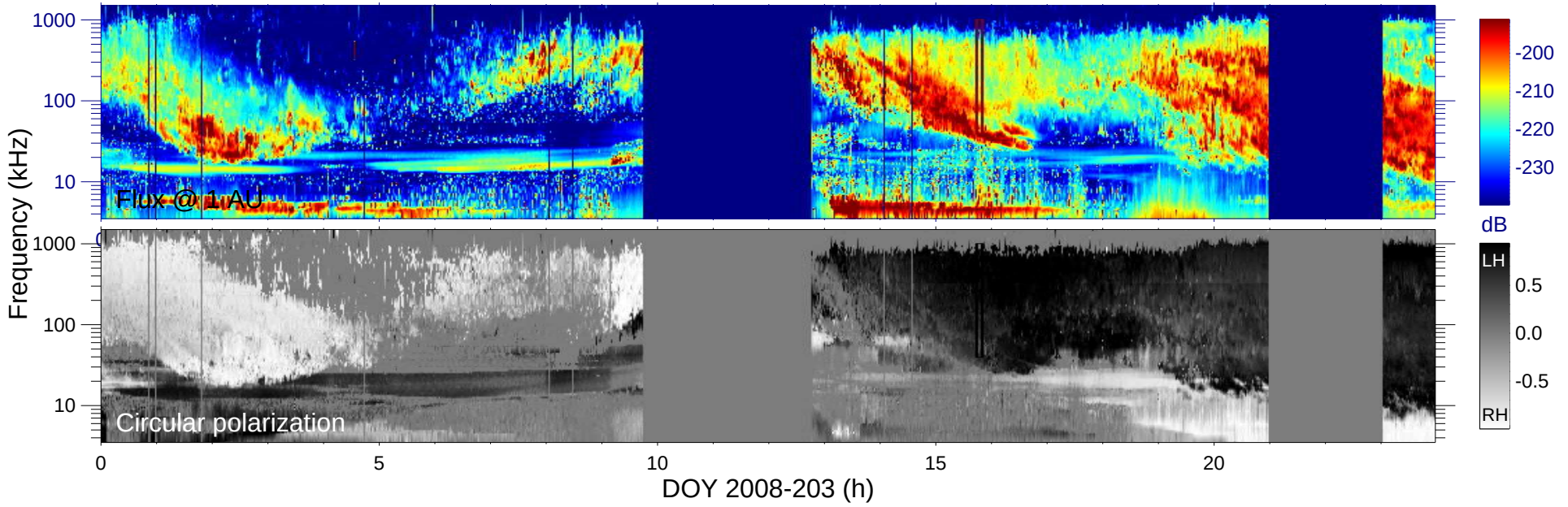
Magnetic polar projection



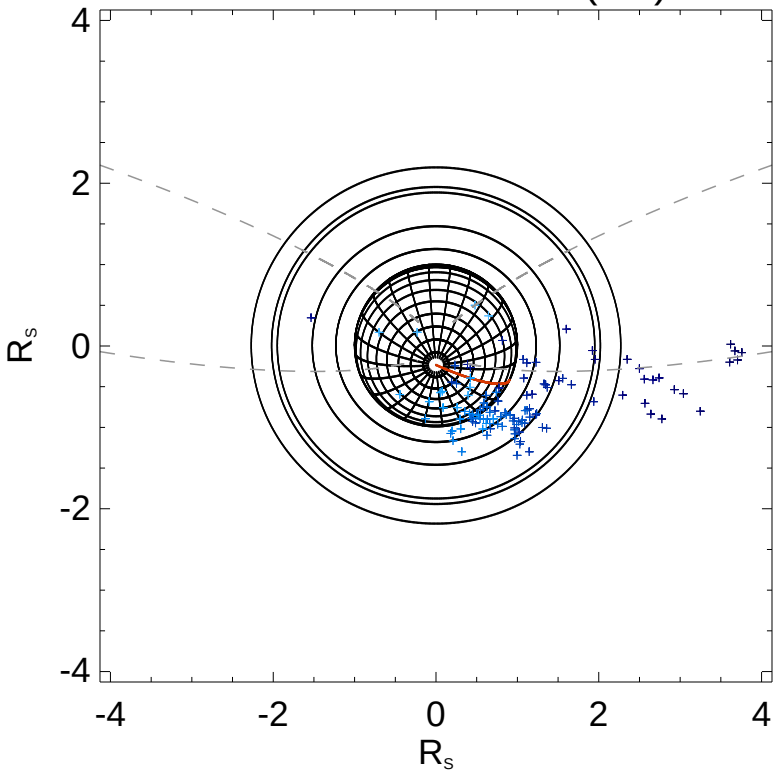
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

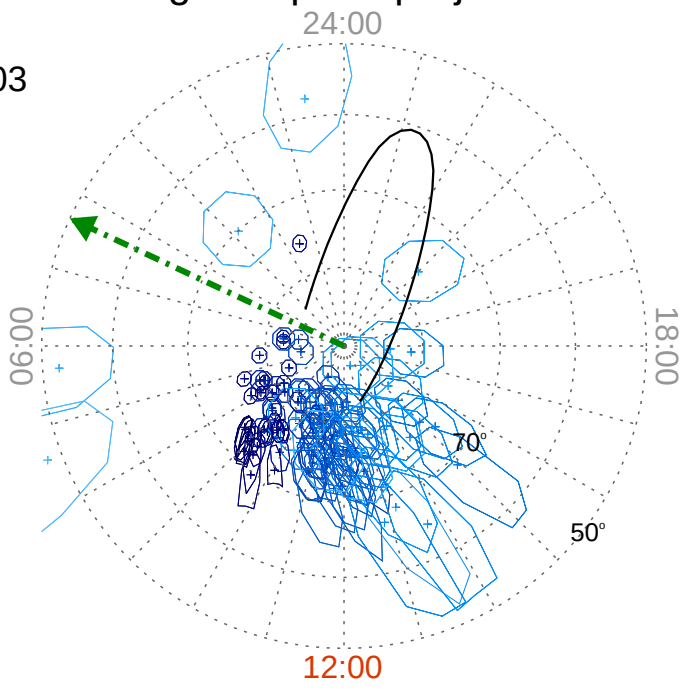


Ephemeris:

Day : 2008-203
Time : 15:45

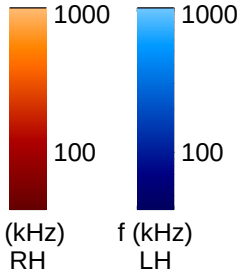
$r_{S/C}$ (R_S) = 4.12
$\lambda_{S/C}$ (°) = -74.6
$TL_{S/C}$ = 04:20

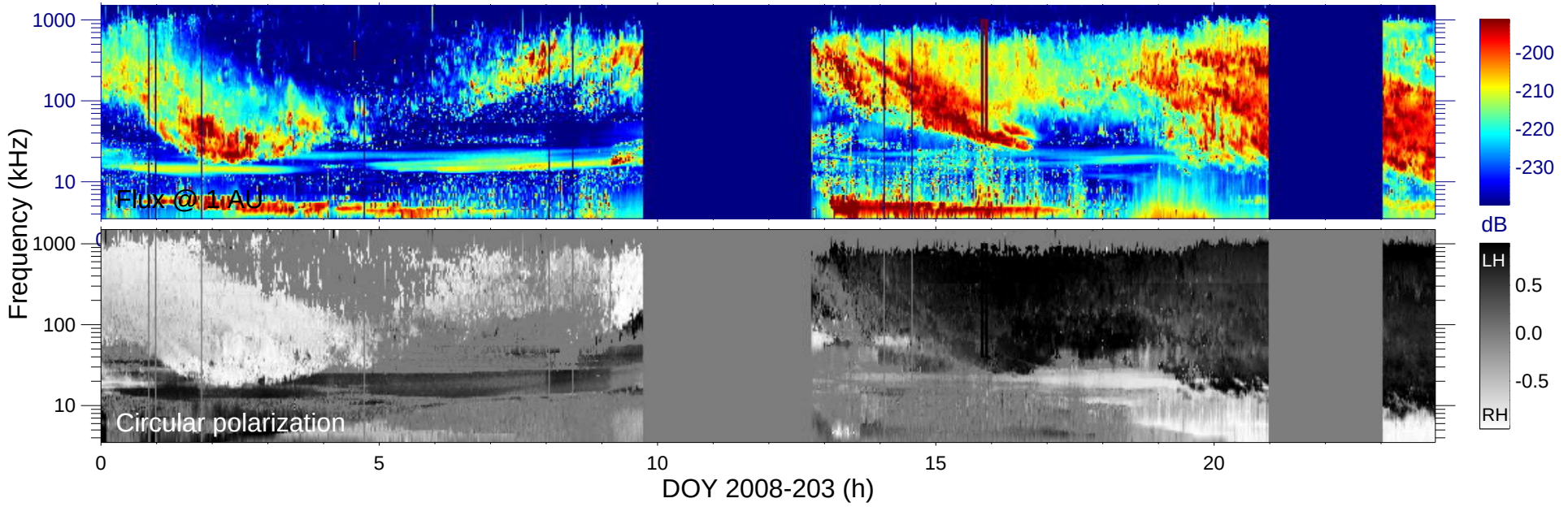
Magnetic polar projection



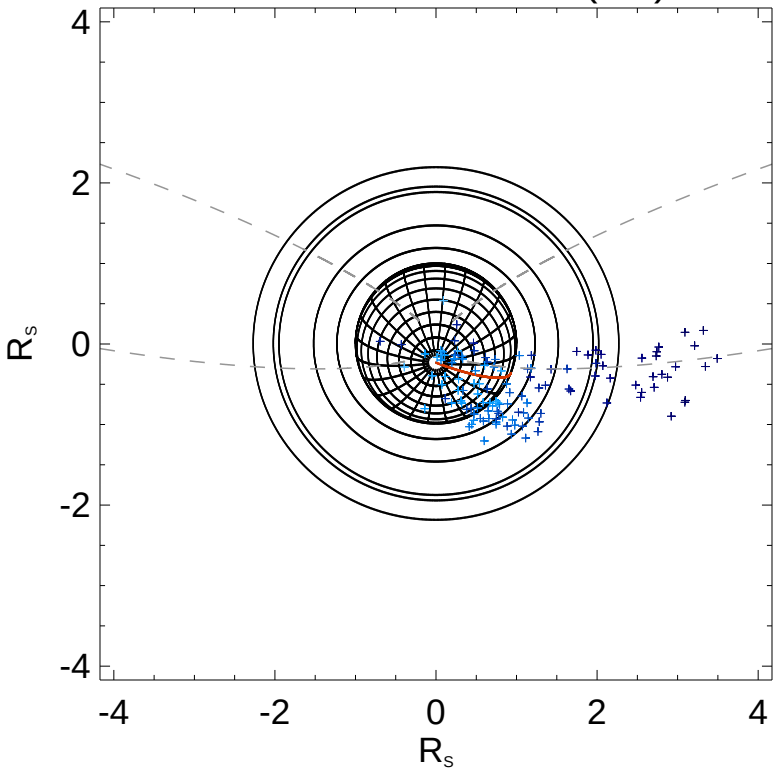
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

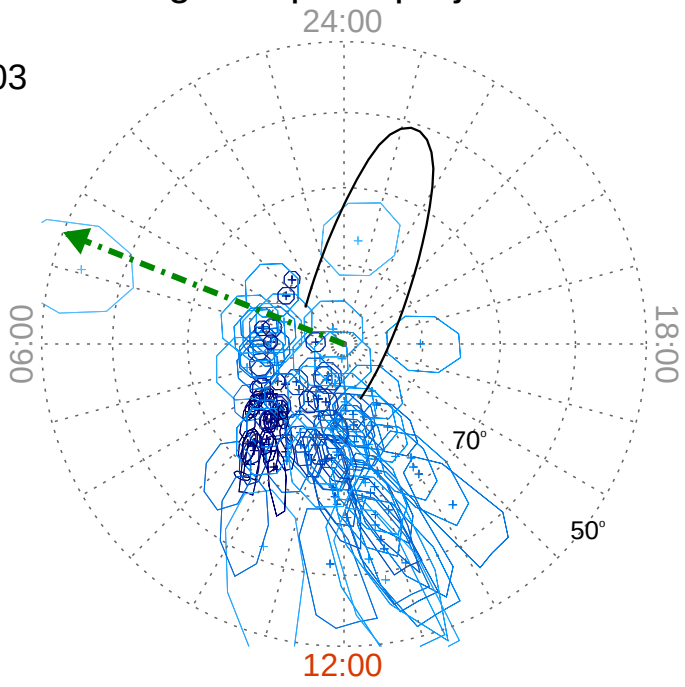


Ephemeris:

Day : 2008-203
Time : 15:50

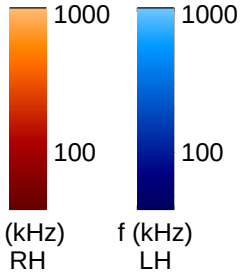
$r_{S/C}$ (R_S) = 4.16
$\lambda_{S/C}$ (°) = -74.6
$TL_{S/C}$ = 04:33

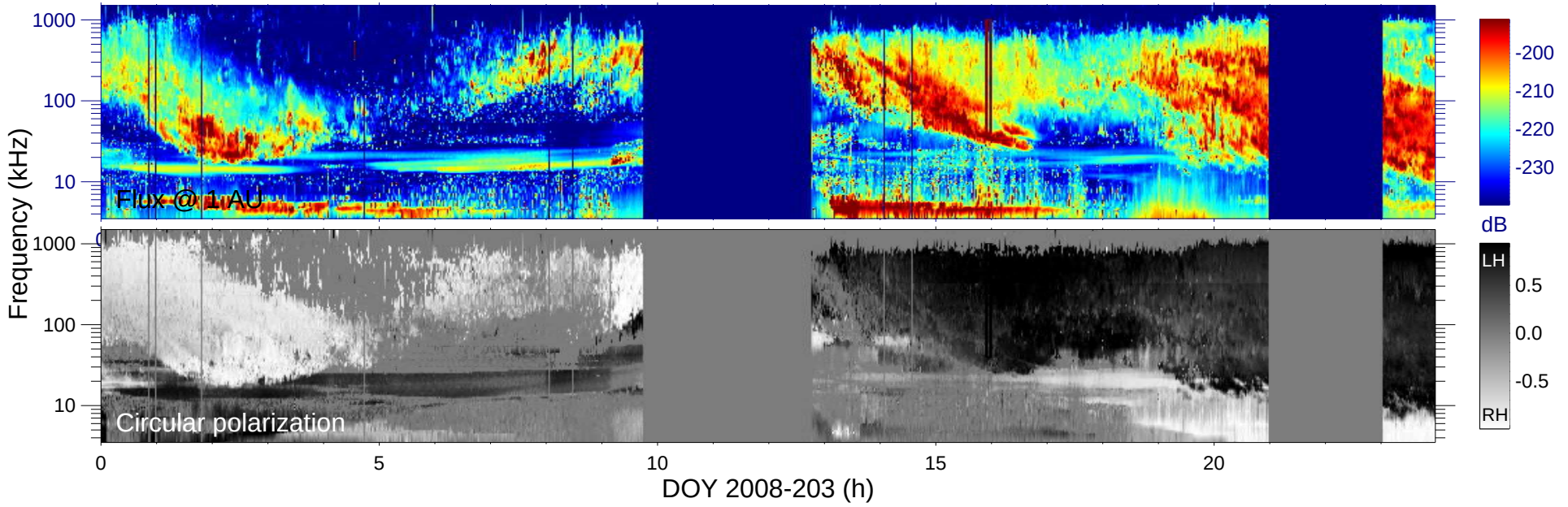
Magnetic polar projection



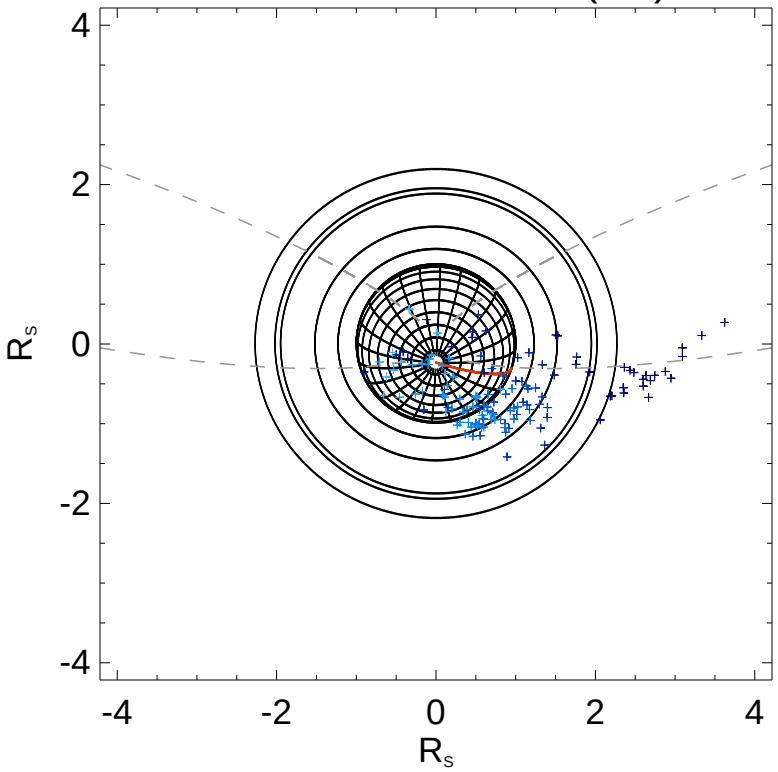
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

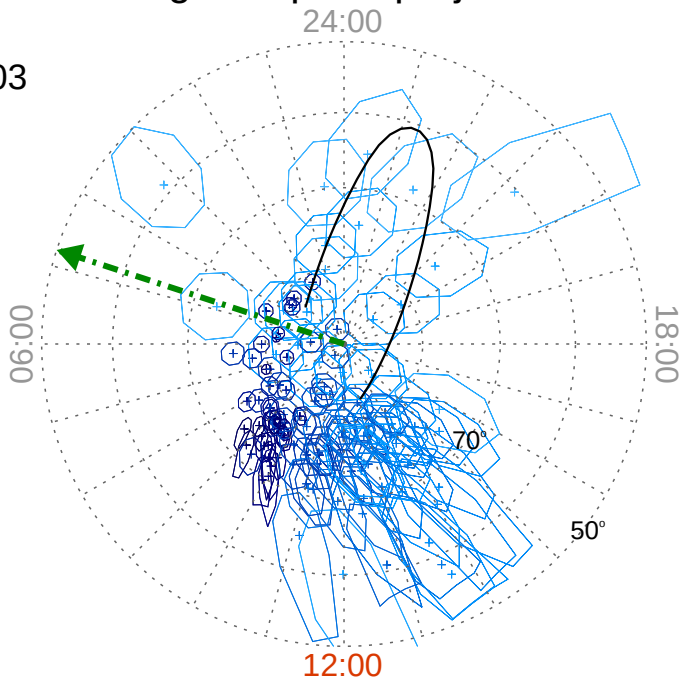


Ephemeris:

Day : 2008-203
Time : 15:55

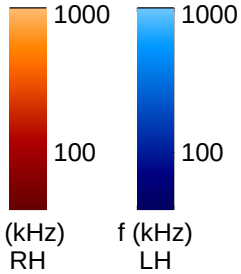
$r_{S/C}$ (R_S) = 4.21
$\lambda_{S/C}$ (°) = -74.6
$TL_{S/C}$ = 04:47

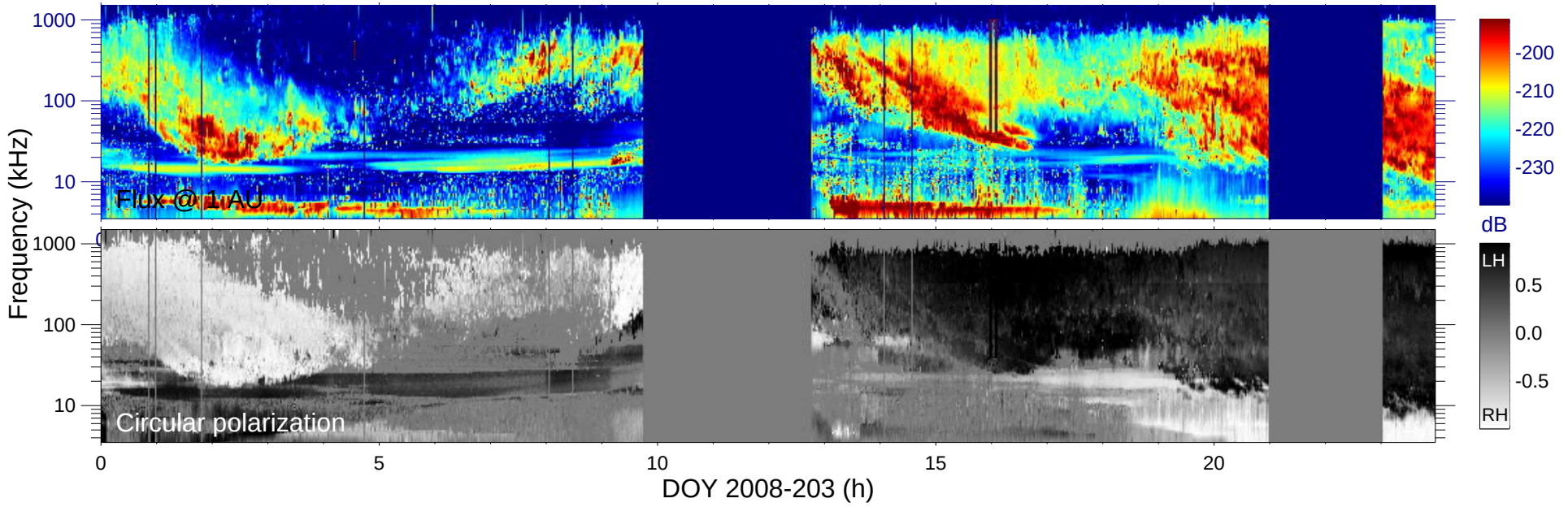
Magnetic polar projection



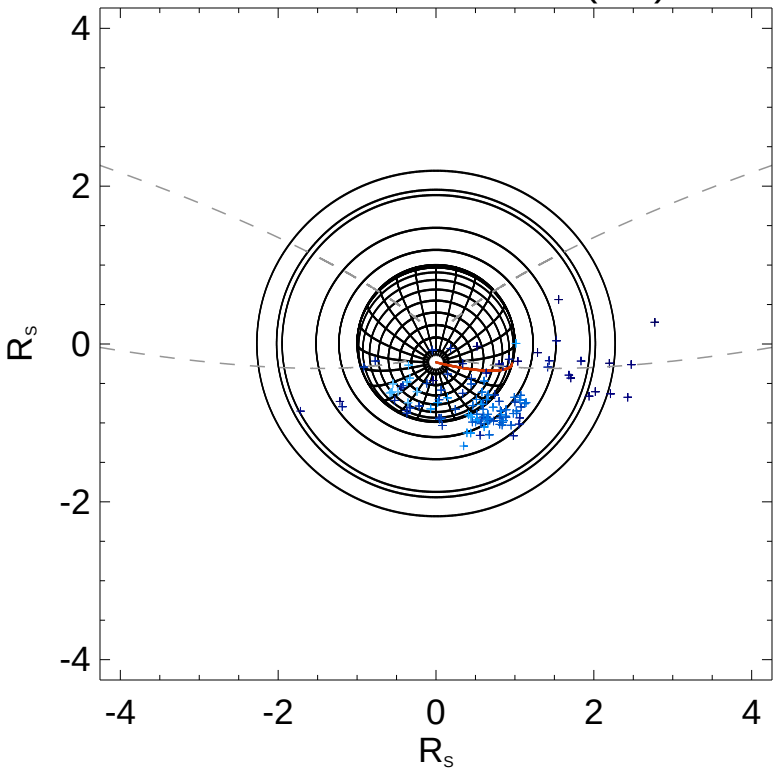
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

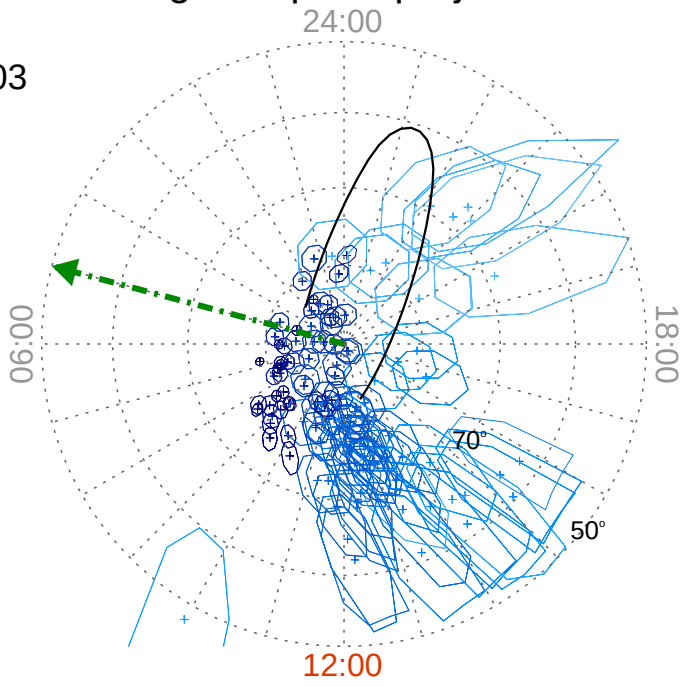


Ephemeris:

Day : 2008-203
Time : 16:00

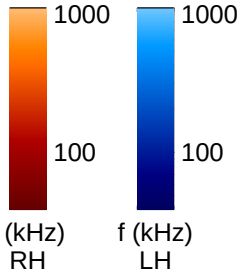
$r_{S/C}$ (R_S) = 4.25
$\lambda_{S/C}$ (°) = -74.6
$TL_{S/C}$ = 05:00

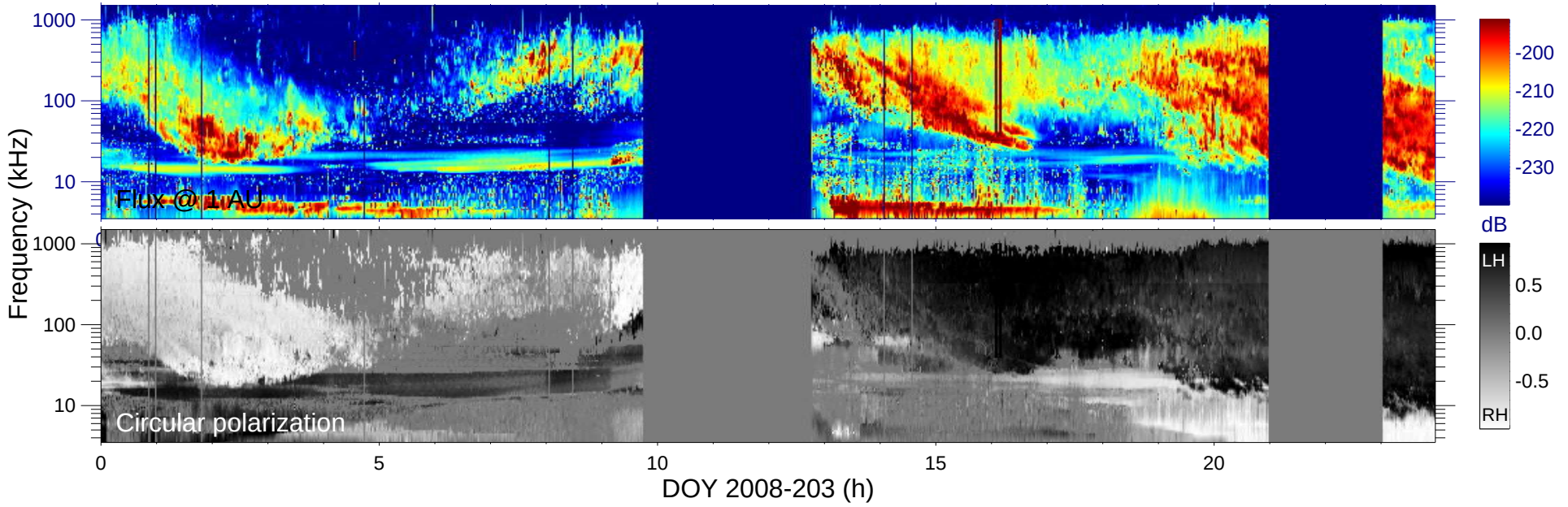
Magnetic polar projection



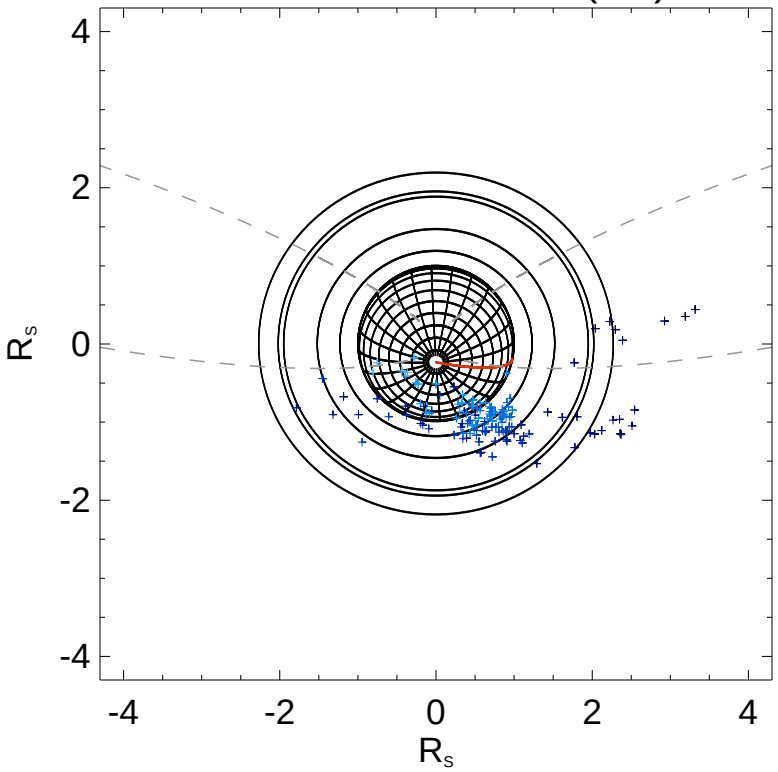
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

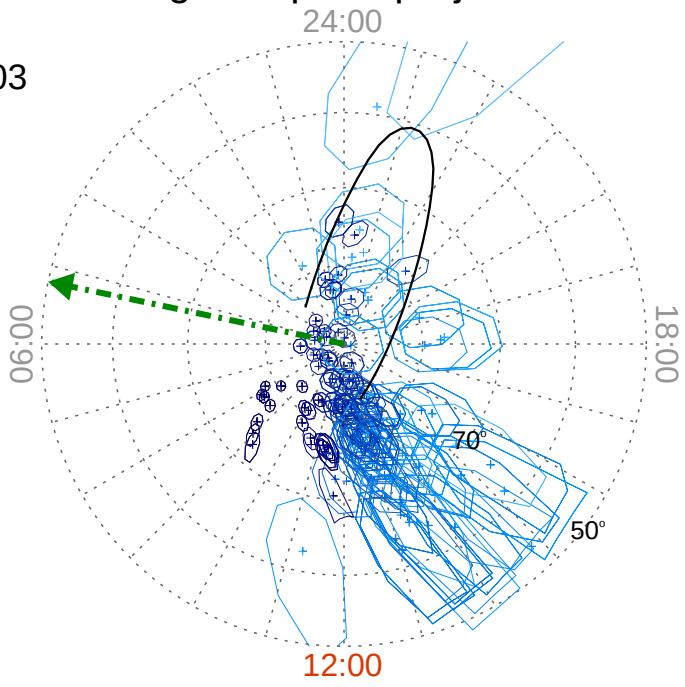


Ephemeris:

Day : 2008-203
Time : 16:05

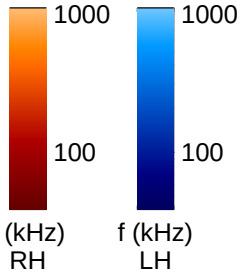
$r_{S/C}$ (R_S) = 4.29
$\lambda_{S/C}$ (°) = -74.6
$TL_{S/C}$ = 05:12

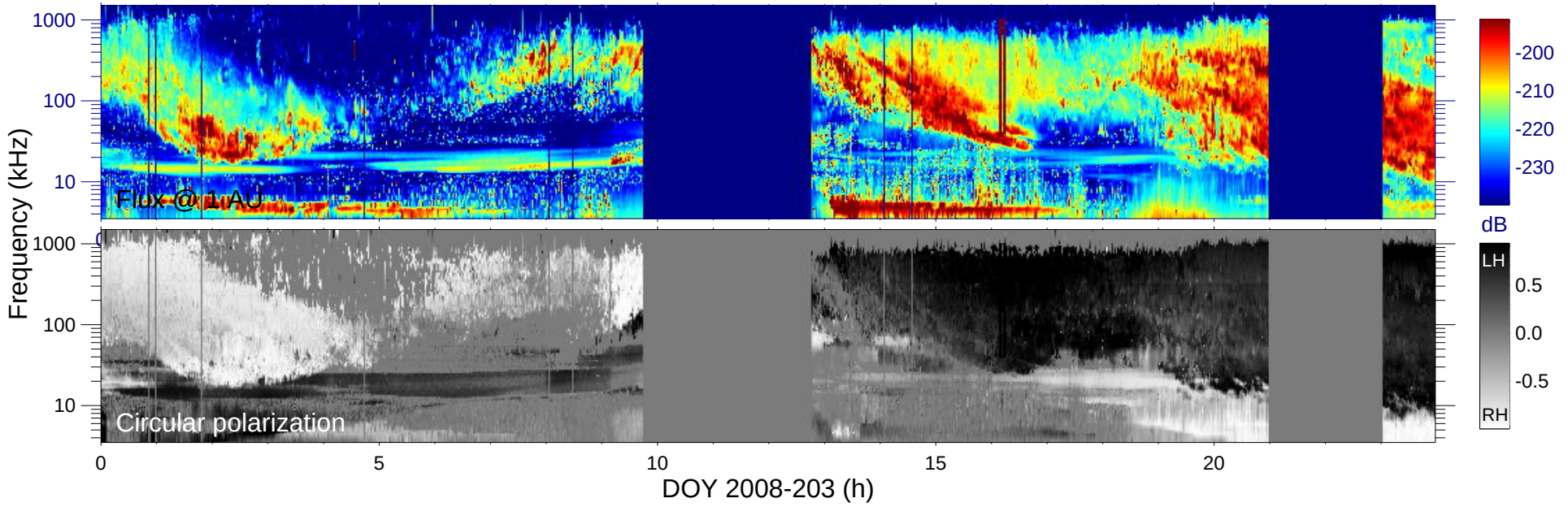
Magnetic polar projection



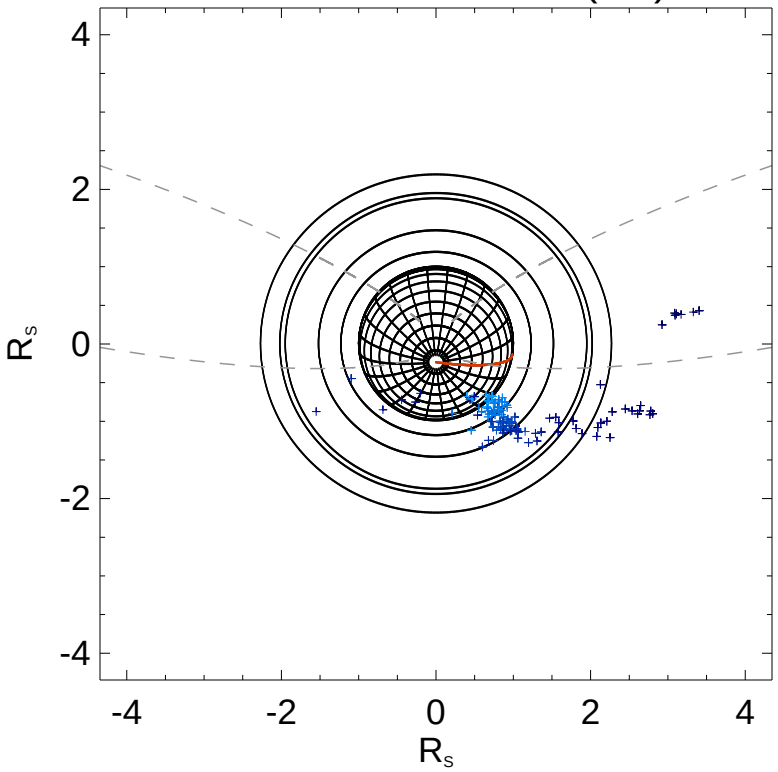
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

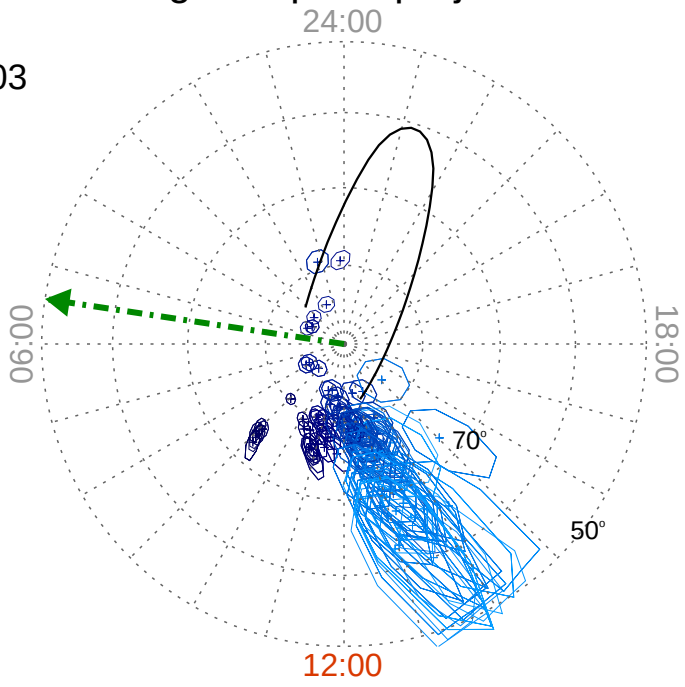


Ephemeris:

Day : 2008-203
Time : 16:10

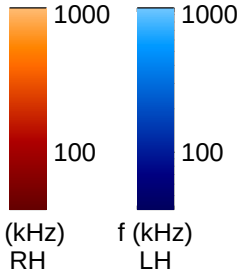
$r_{S/C}$ (R_S) = 4.34
$\lambda_{S/C}$ (°) = -74.4
$TL_{S/C}$ = 05:25

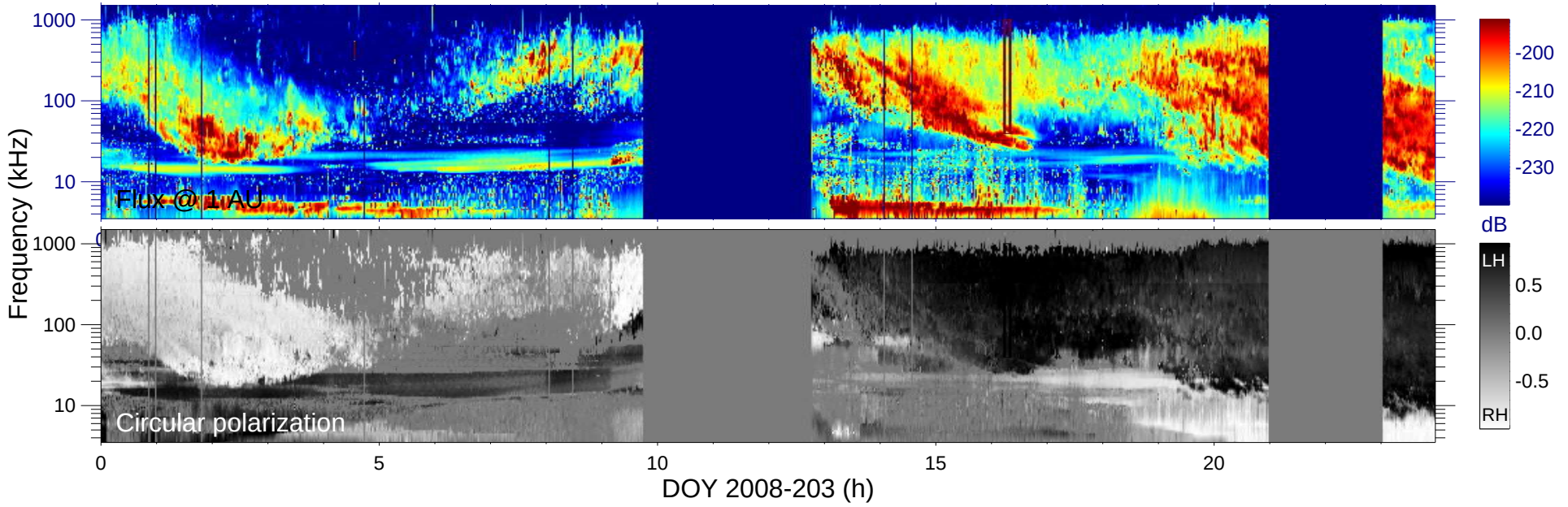
Magnetic polar projection



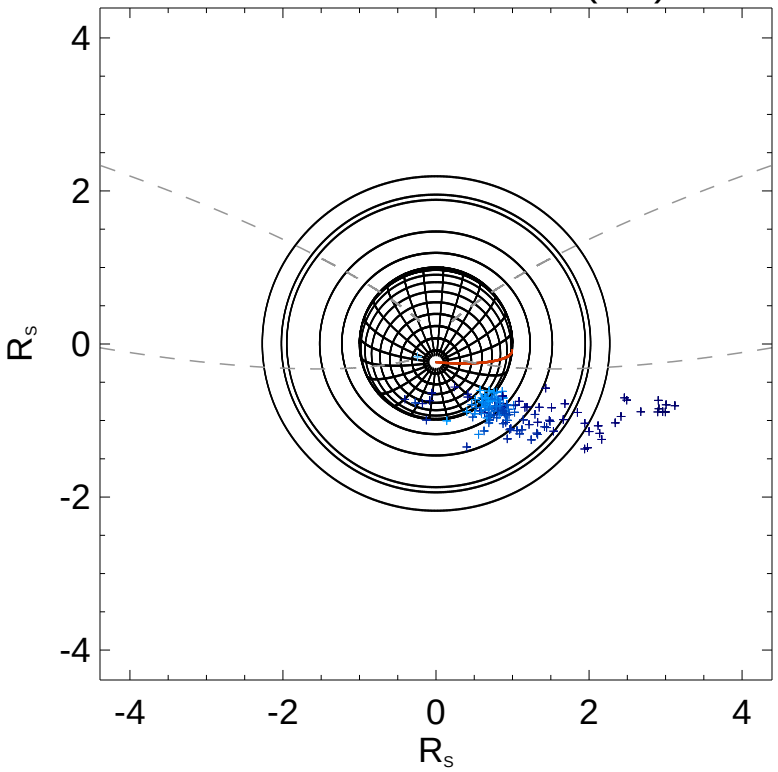
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

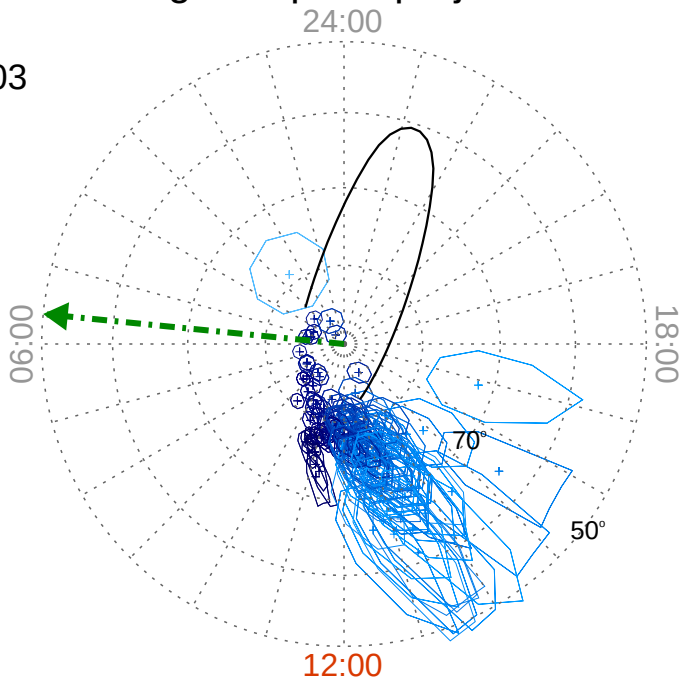


Ephemeris:

Day : 2008-203
Time : 16:15

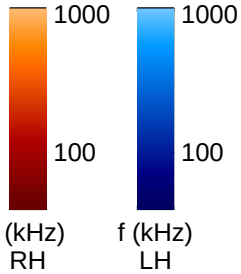
$r_{S/C}$ (R_S) = 4.38
$\lambda_{S/C}$ (°) = -74.3
$TL_{S/C}$ = 05:37

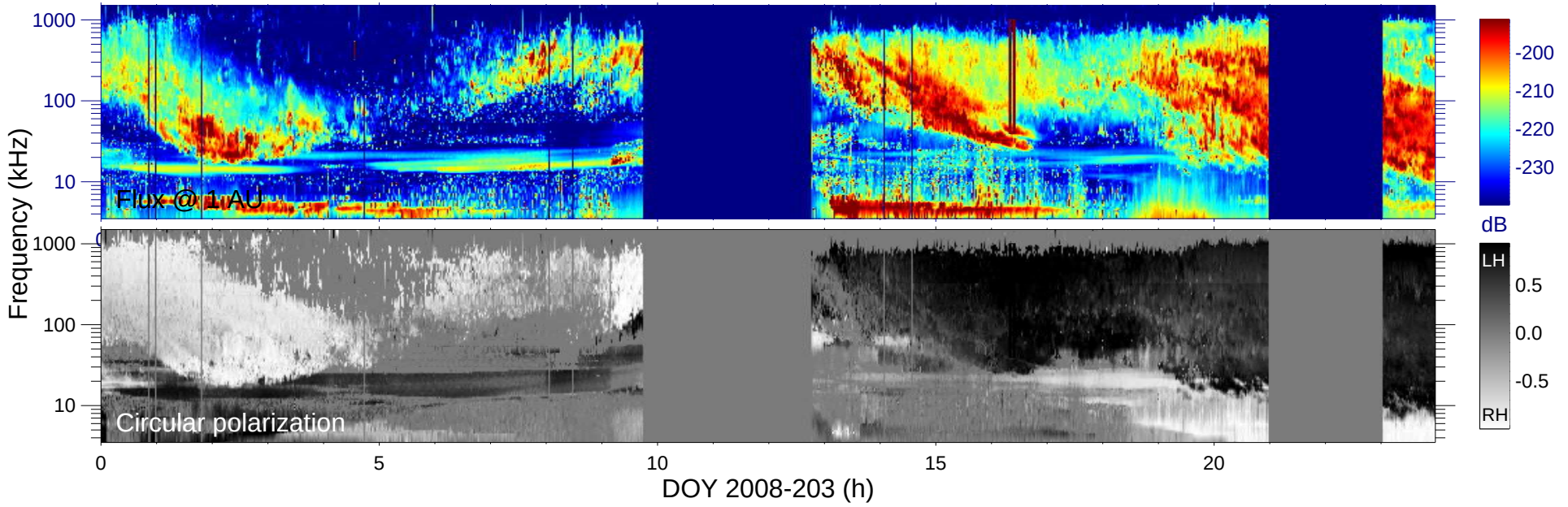
Magnetic polar projection



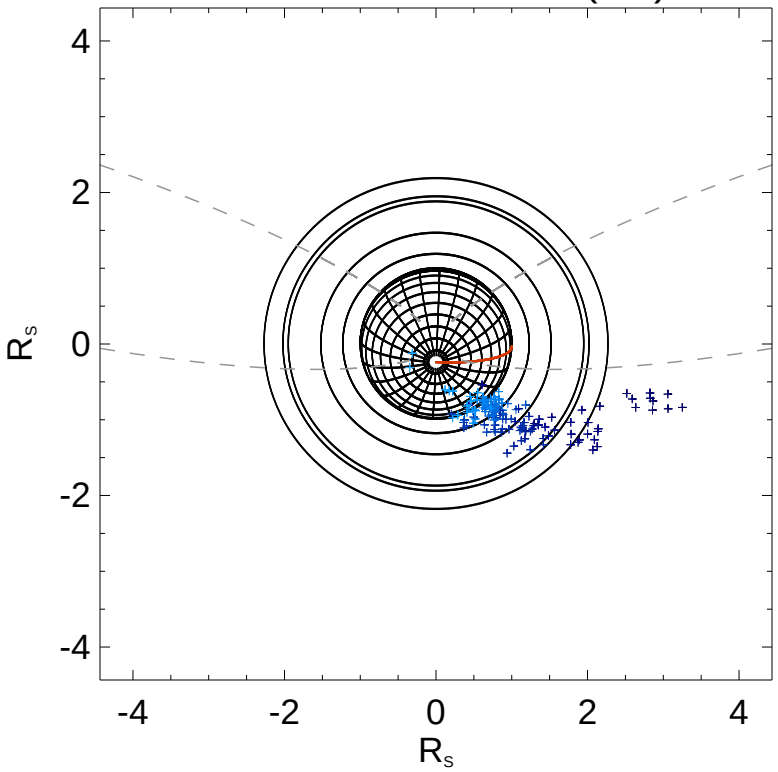
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

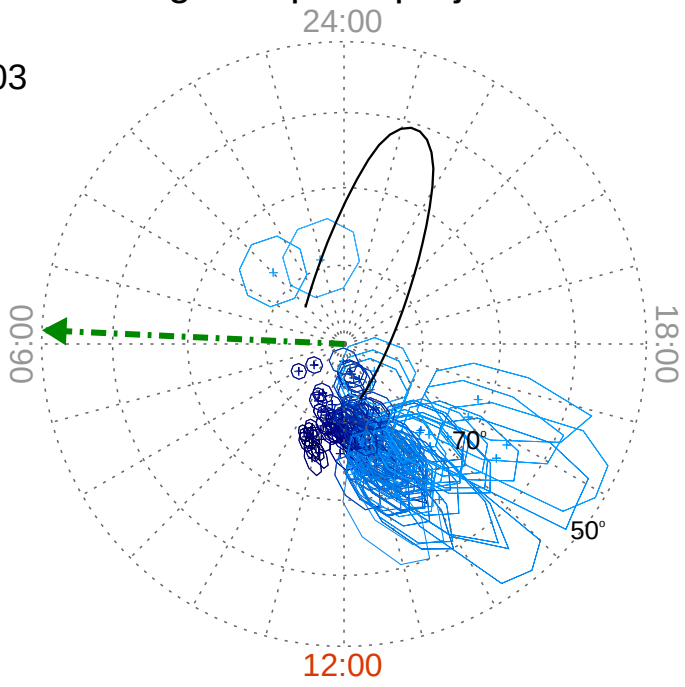


Ephemeris:

Day : 2008-203
Time : 16:20

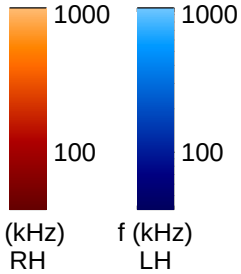
$r_{S/C}$ (R_S) = 4.43
$\lambda_{S/C}$ (°) = -74.1
$TL_{S/C}$ = 05:49

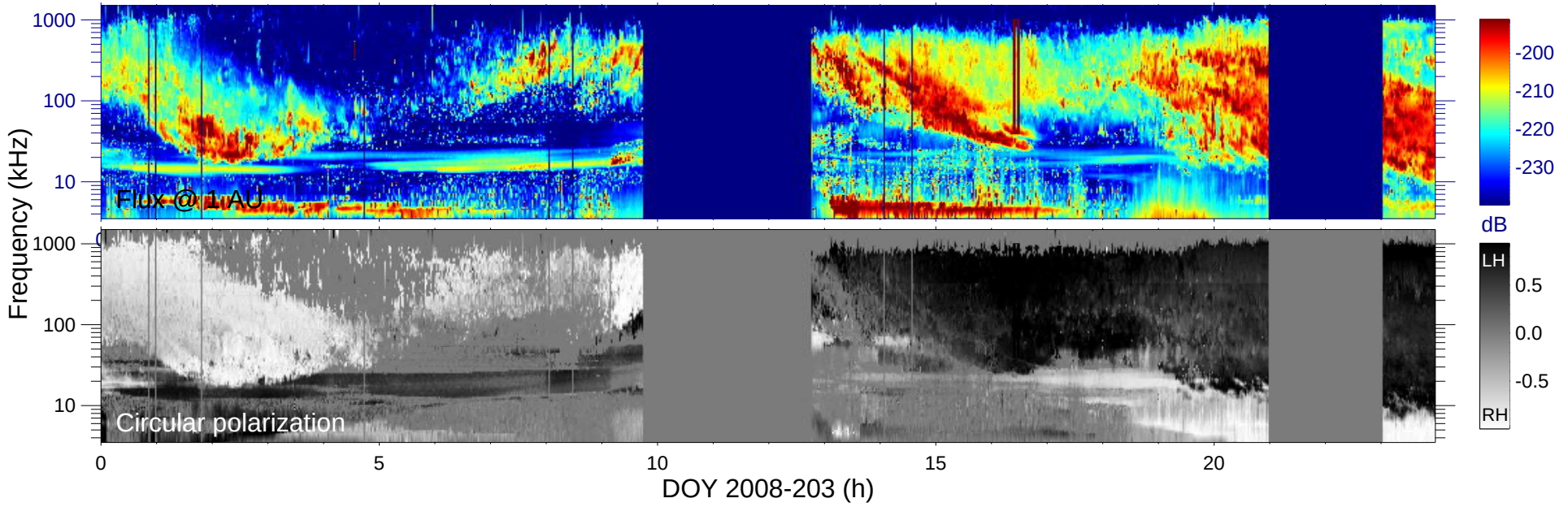
Magnetic polar projection



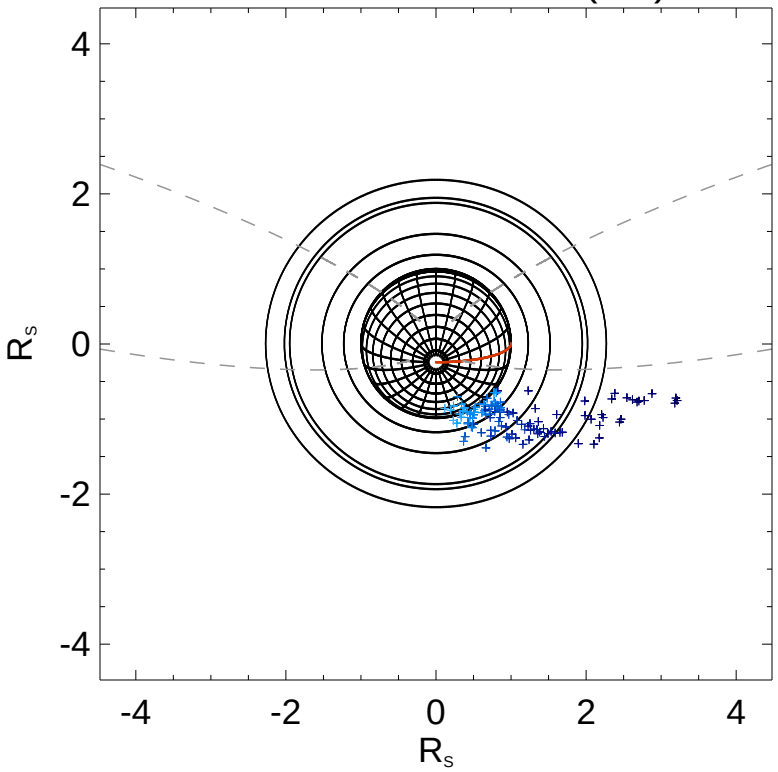
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

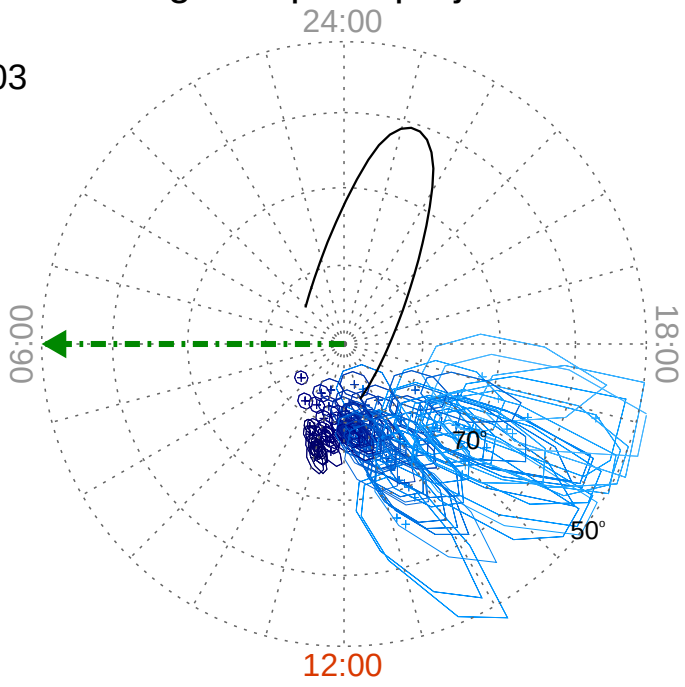


Ephemeris:

Day : 2008-203
Time : 16:25

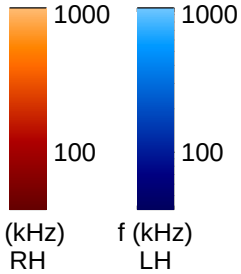
$r_{S/C}$ (R_S) = 4.47
$\lambda_{S/C}$ (°) = -73.9
$TL_{S/C}$ = 06:00

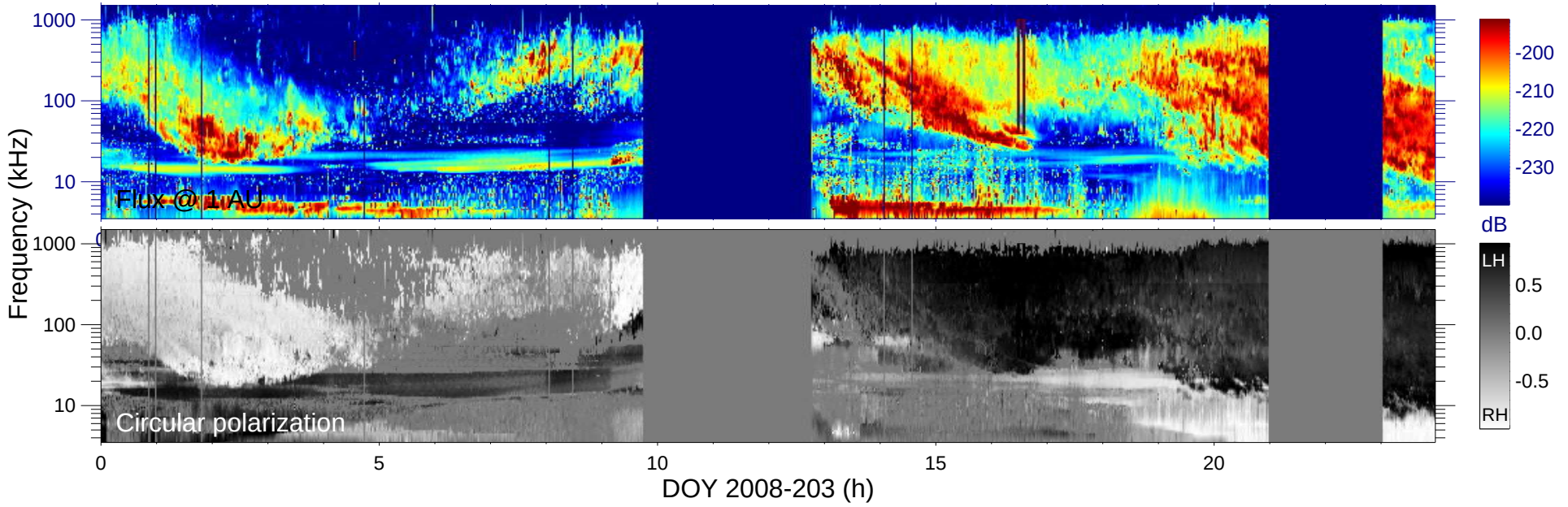
Magnetic polar projection



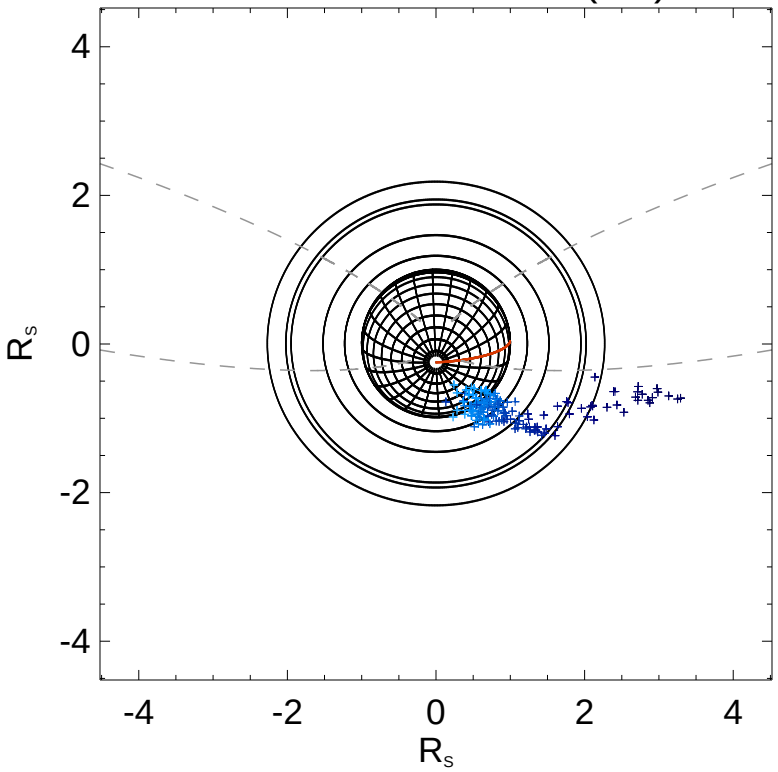
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

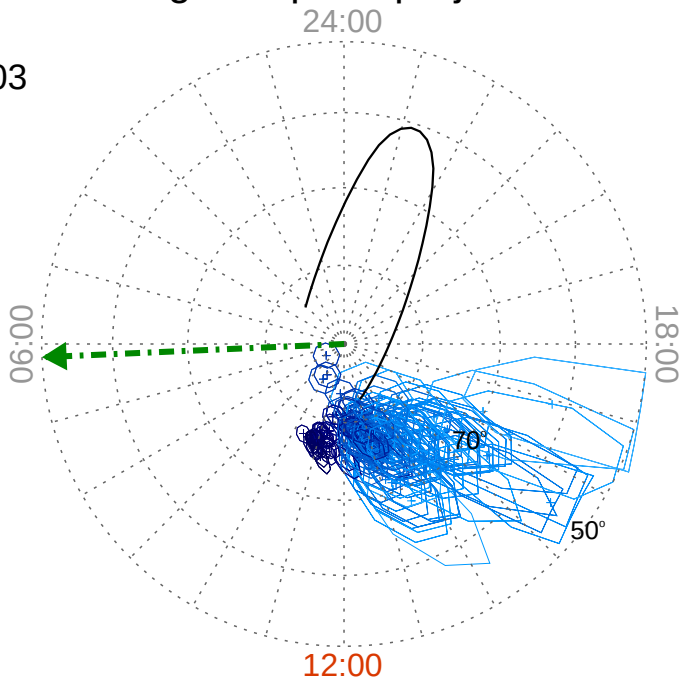


Ephemeris:

Day : 2008-203
Time : 16:30

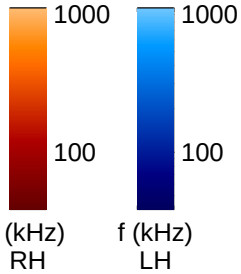
$r_{S/C}$ (R_S) = 4.51
$\lambda_{S/C}$ (°) = -73.6
$TL_{S/C}$ = 06:10

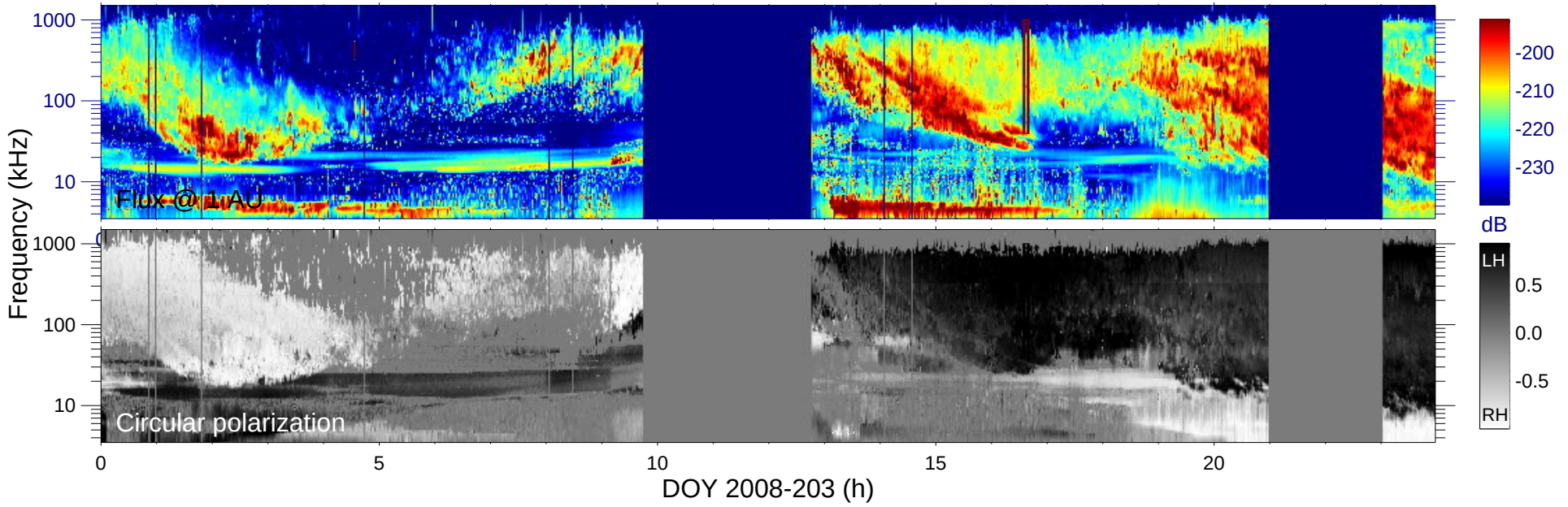
Magnetic polar projection



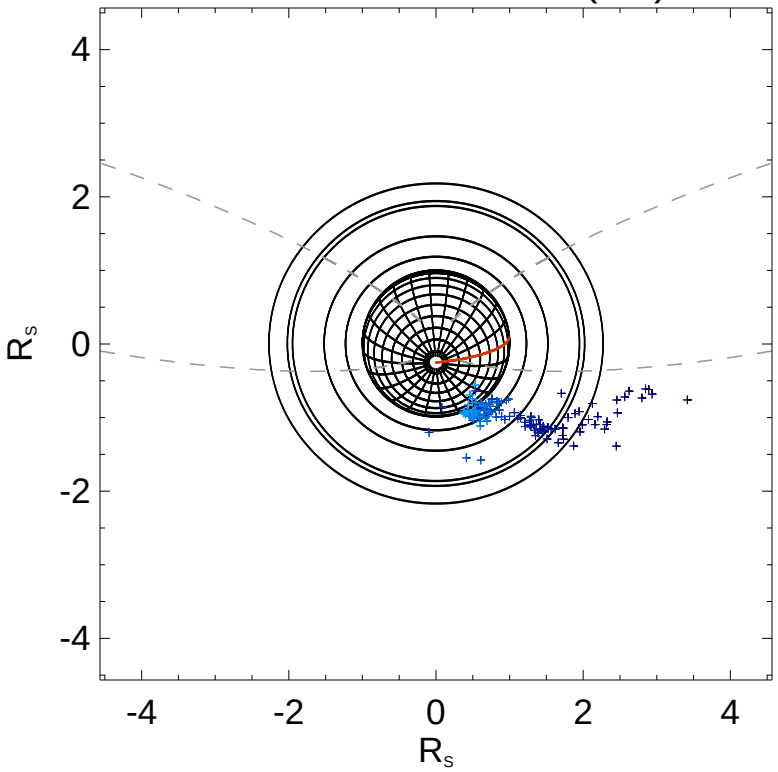
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

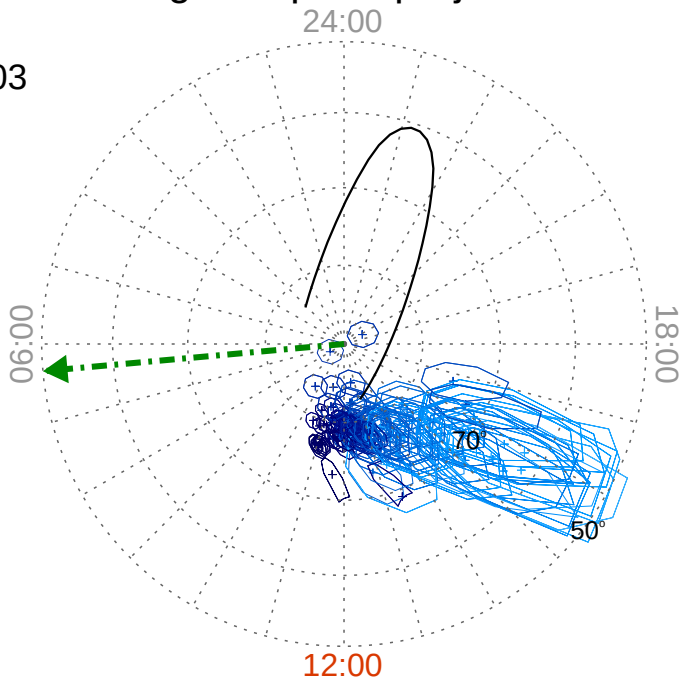


Ephemeris:

Day : 2008-203
Time : 16:35

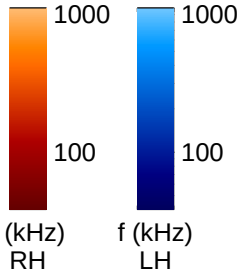
$r_{S/C}$ (R_S) = 4.56
$\lambda_{S/C}$ (°) = -73.3
$TL_{S/C}$ = 06:20

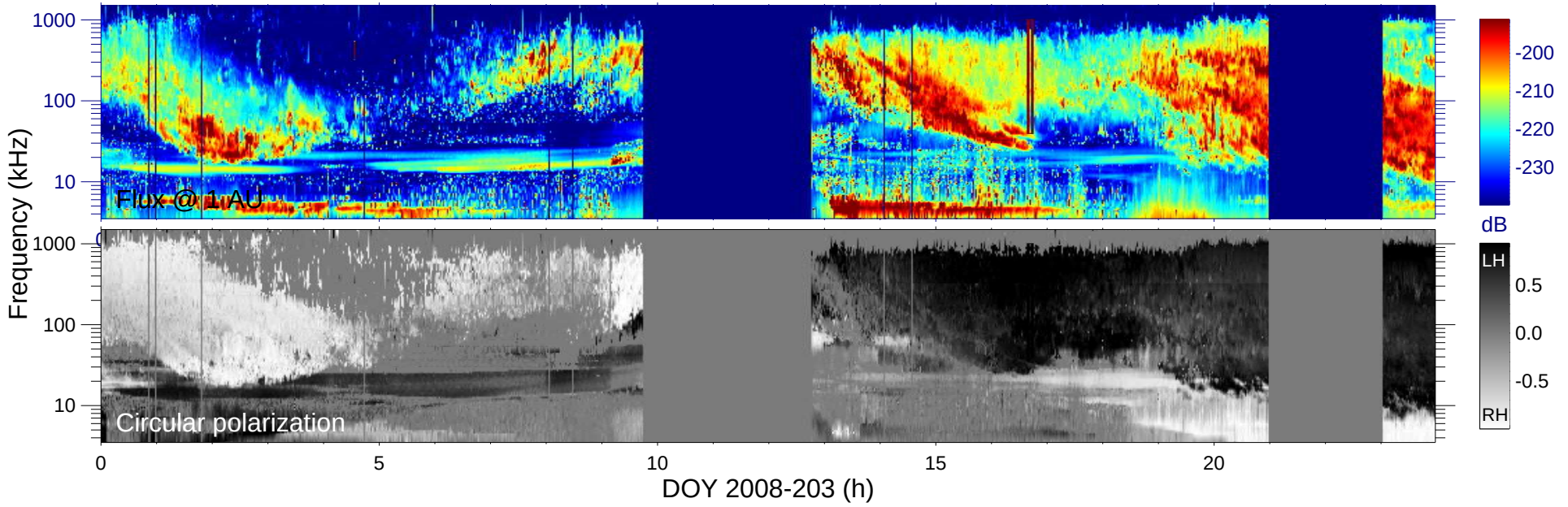
Magnetic polar projection



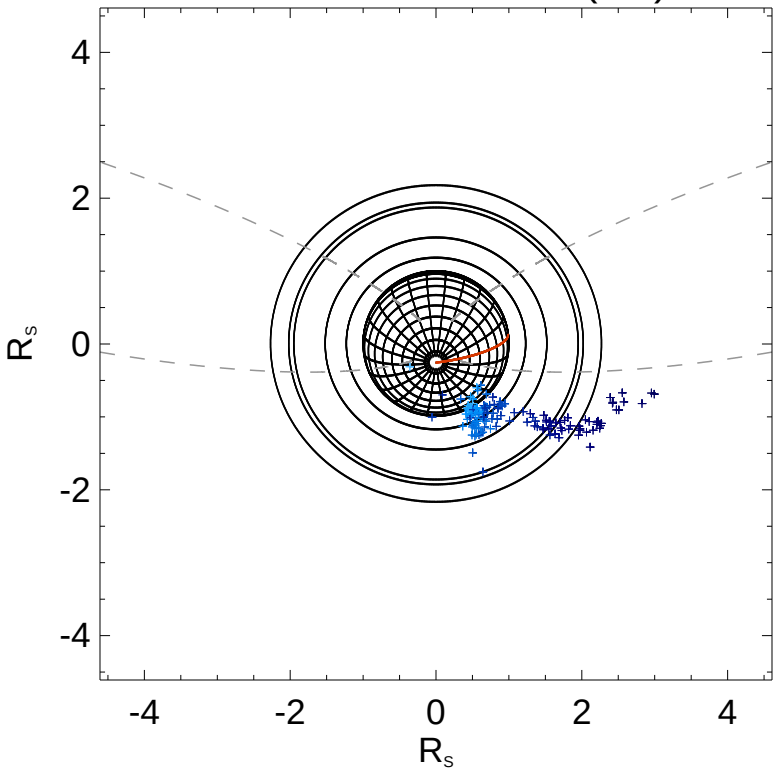
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

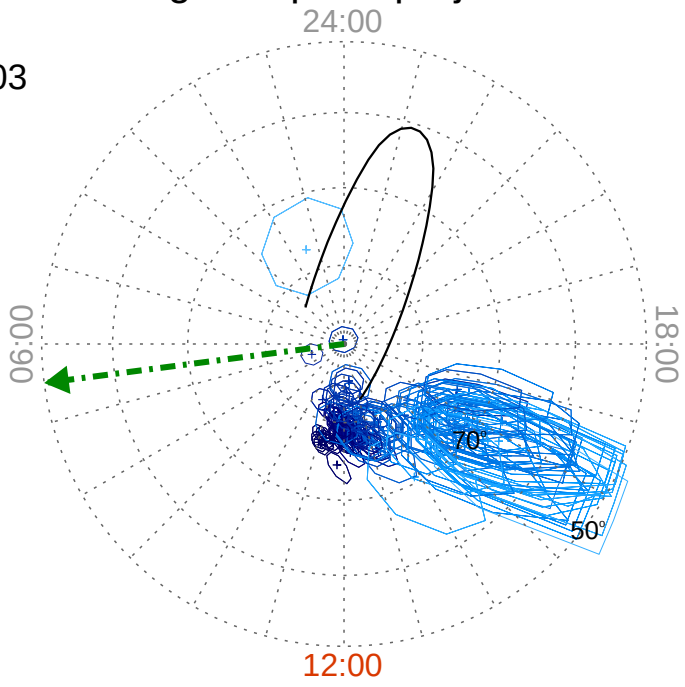


Ephemeris:

Day : 2008-203
Time : 16:40

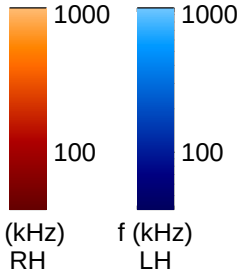
$r_{S/C}$ (R_S) = 4.60
$\lambda_{S/C}$ (°) = -73.0
$TL_{S/C}$ = 06:29

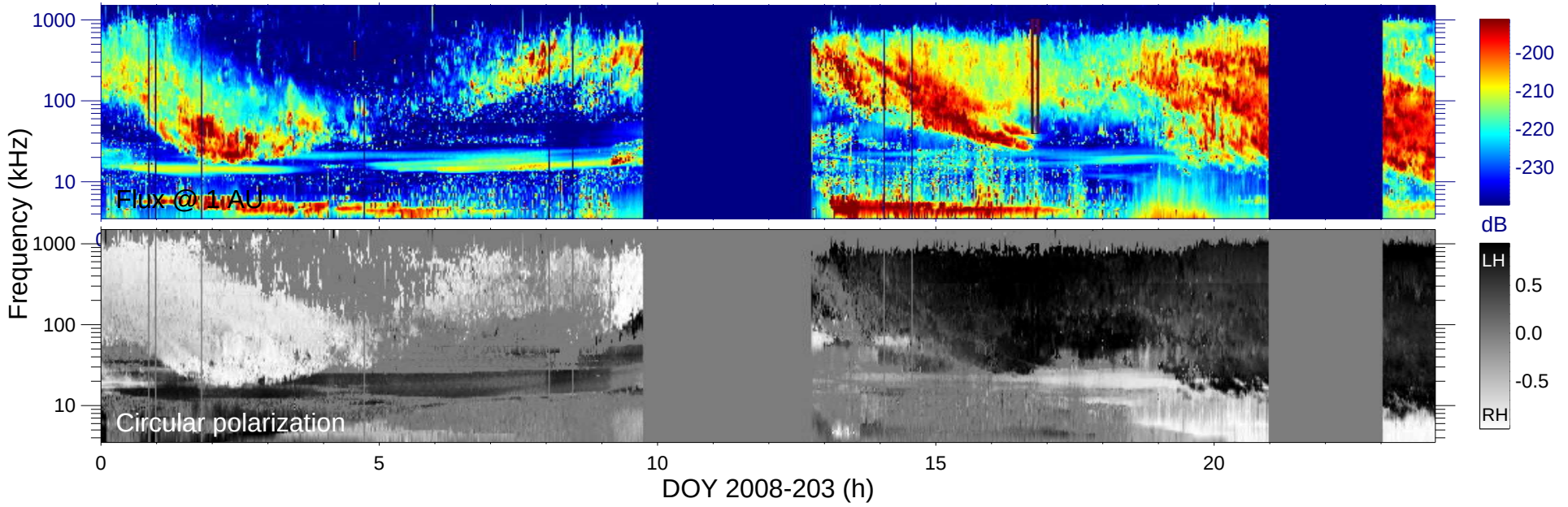
Magnetic polar projection



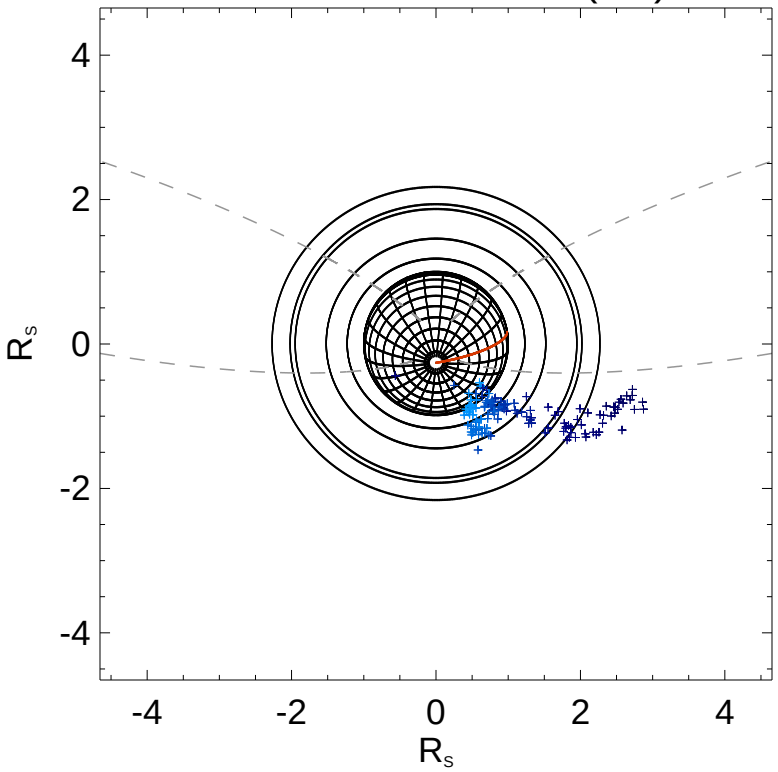
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

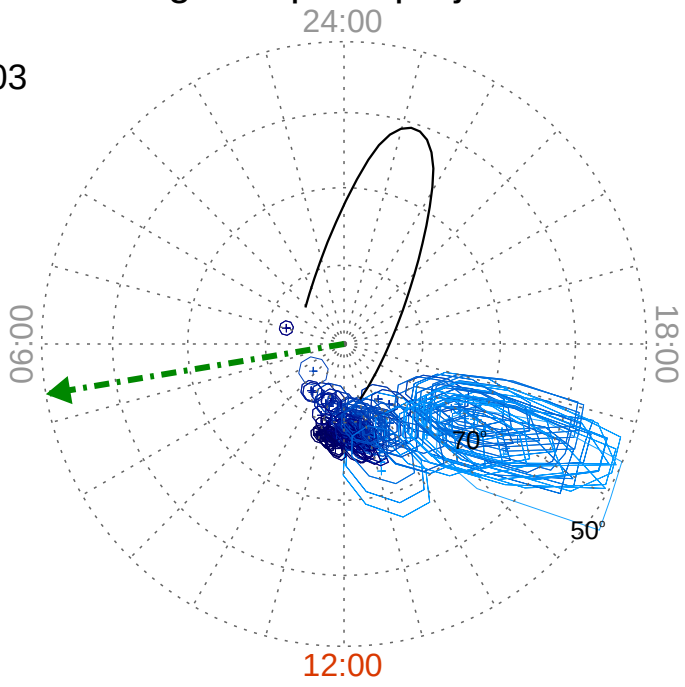


Ephemeris:

Day : 2008-203
Time : 16:45

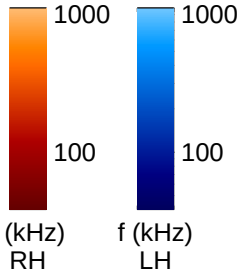
$r_{S/C}$ (R_S) = 4.65
$\lambda_{S/C}$ (°) = -72.7
$TL_{S/C}$ = 06:38

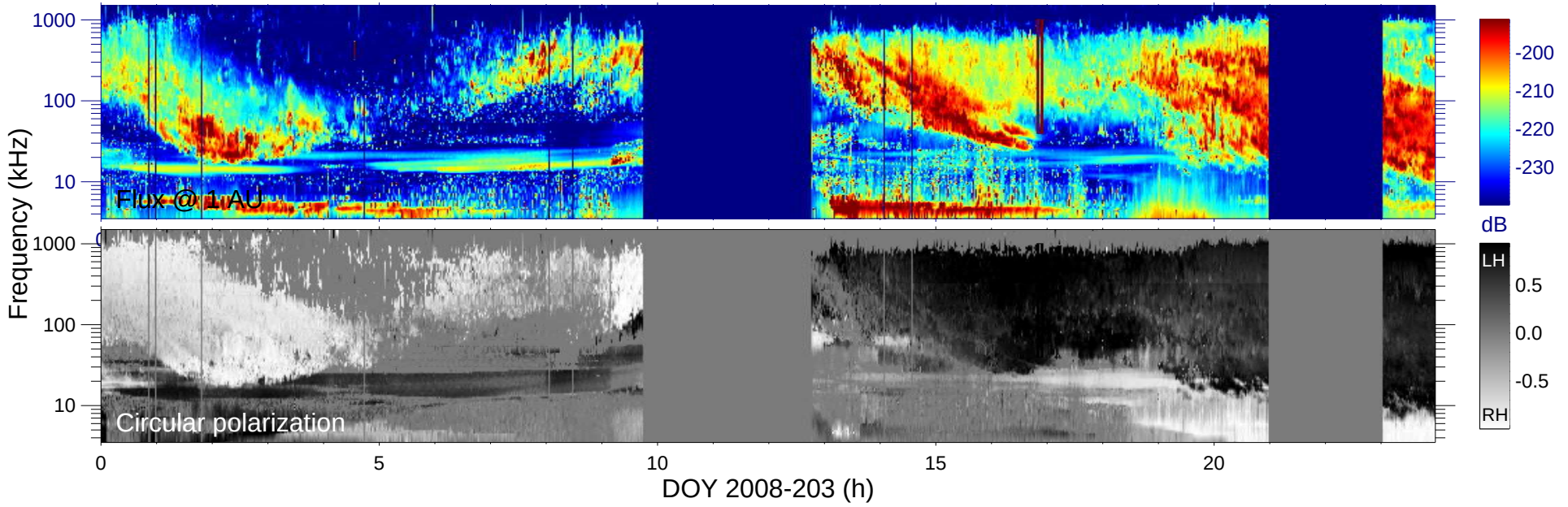
Magnetic polar projection



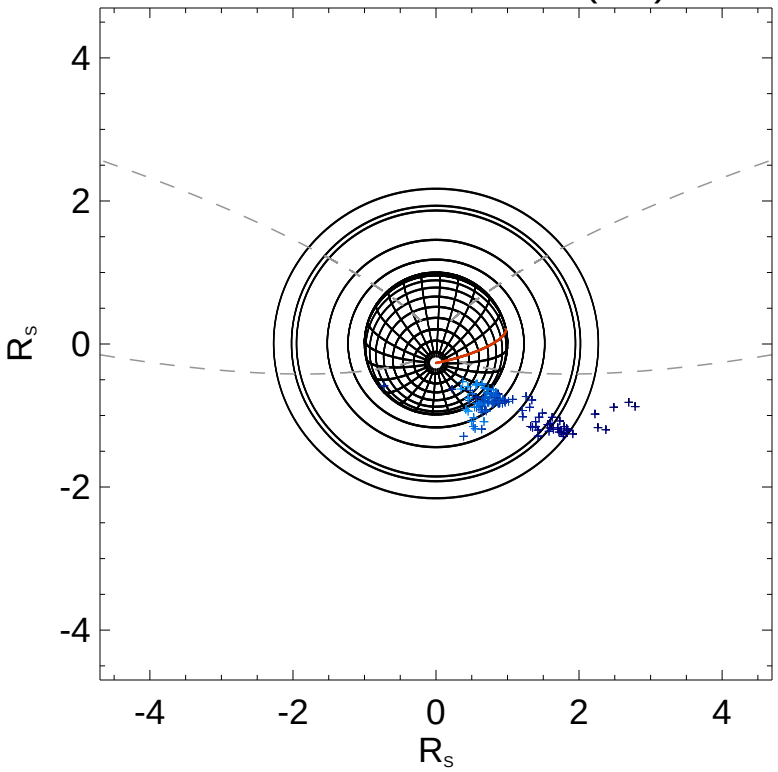
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

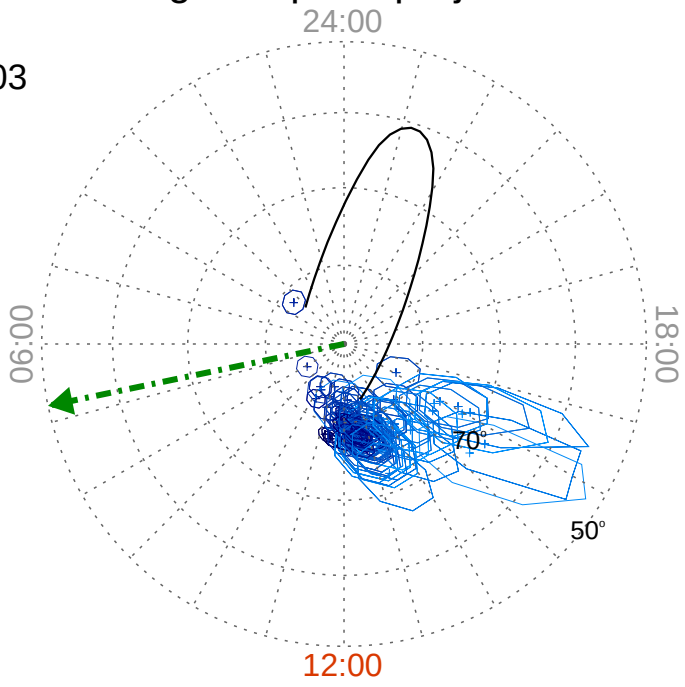


Ephemeris:

Day : 2008-203
Time : 16:50

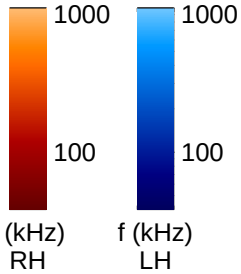
$r_{S/C}$ (R_S) = 4.69
$\lambda_{S/C}$ (°) = -72.4
$TL_{S/C}$ = 06:47

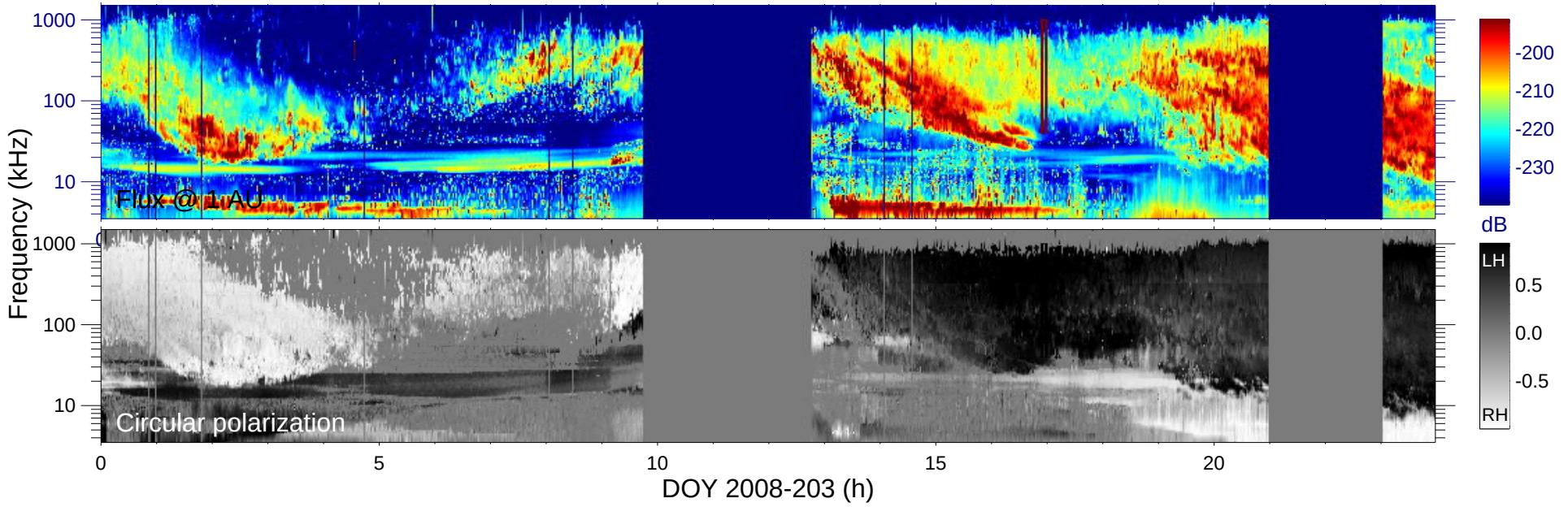
Magnetic polar projection



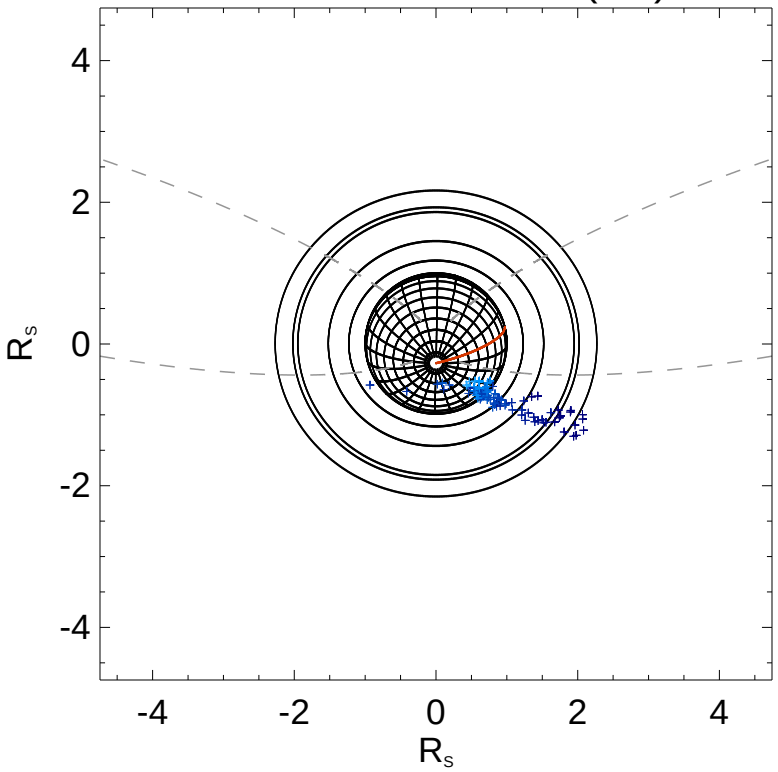
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

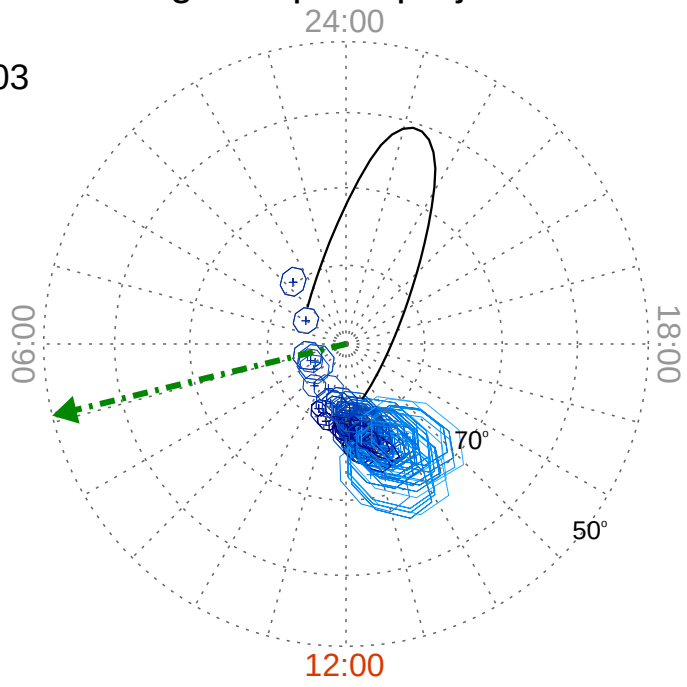


Ephemeris:

Day : 2008-203
Time : 16:55

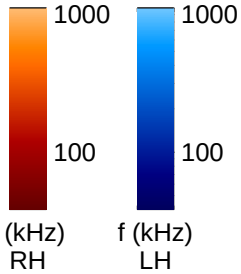
$r_{S/C}$ (R_S) = 4.73
$\lambda_{S/C}$ (°) = -72.0
$TL_{S/C}$ = 06:54

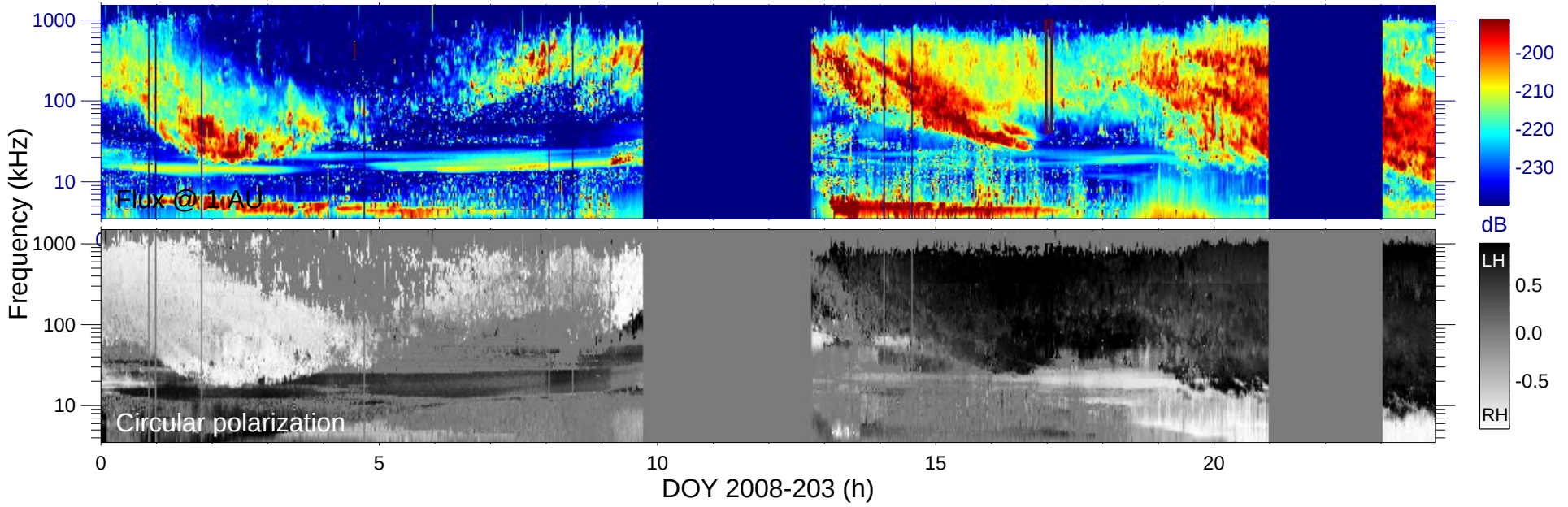
Magnetic polar projection



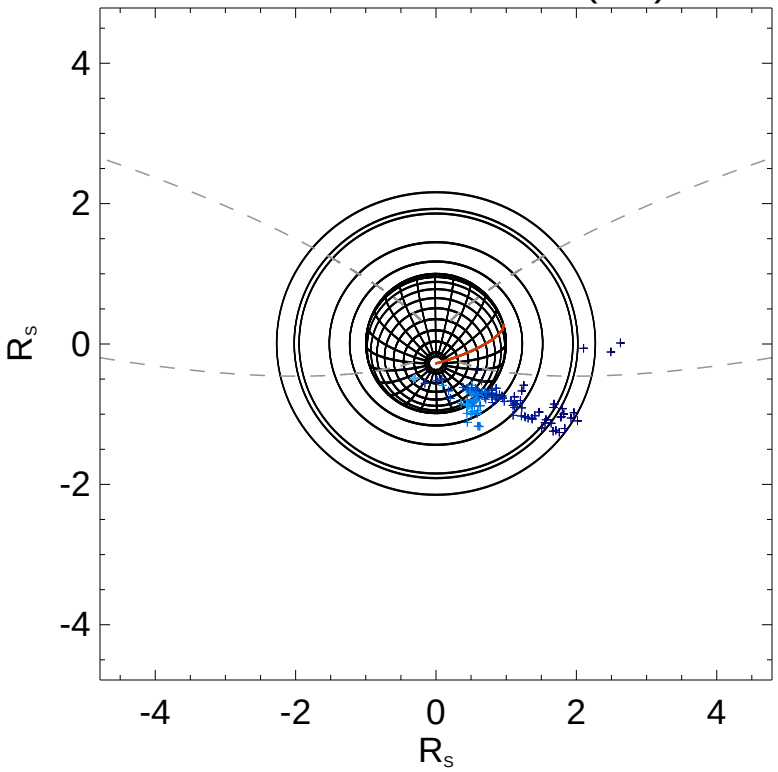
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

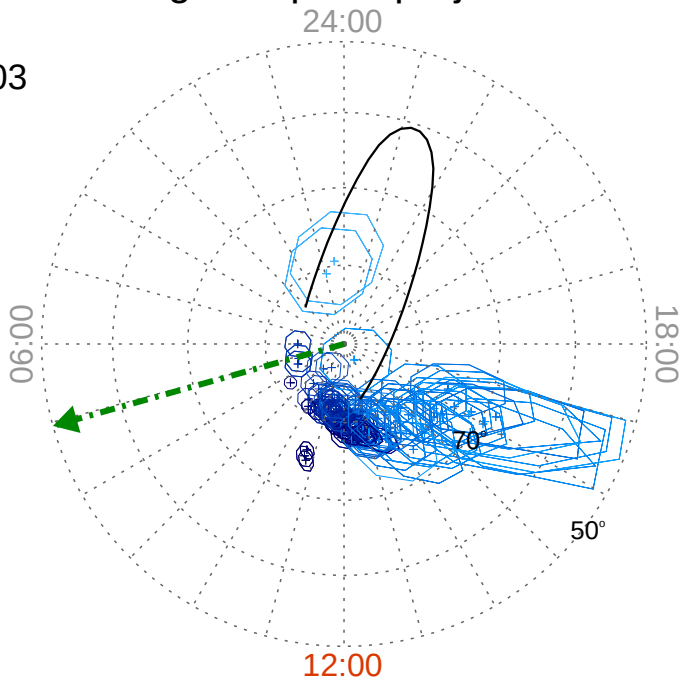


Ephemeris:

Day : 2008-203
Time : 17:00

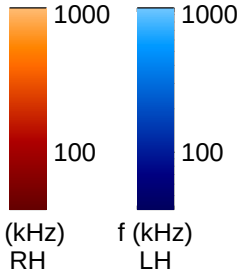
$r_{S/C}$ (R_S) = 4.78
$\lambda_{S/C}$ (°) = -71.6
$TL_{S/C}$ = 07:02

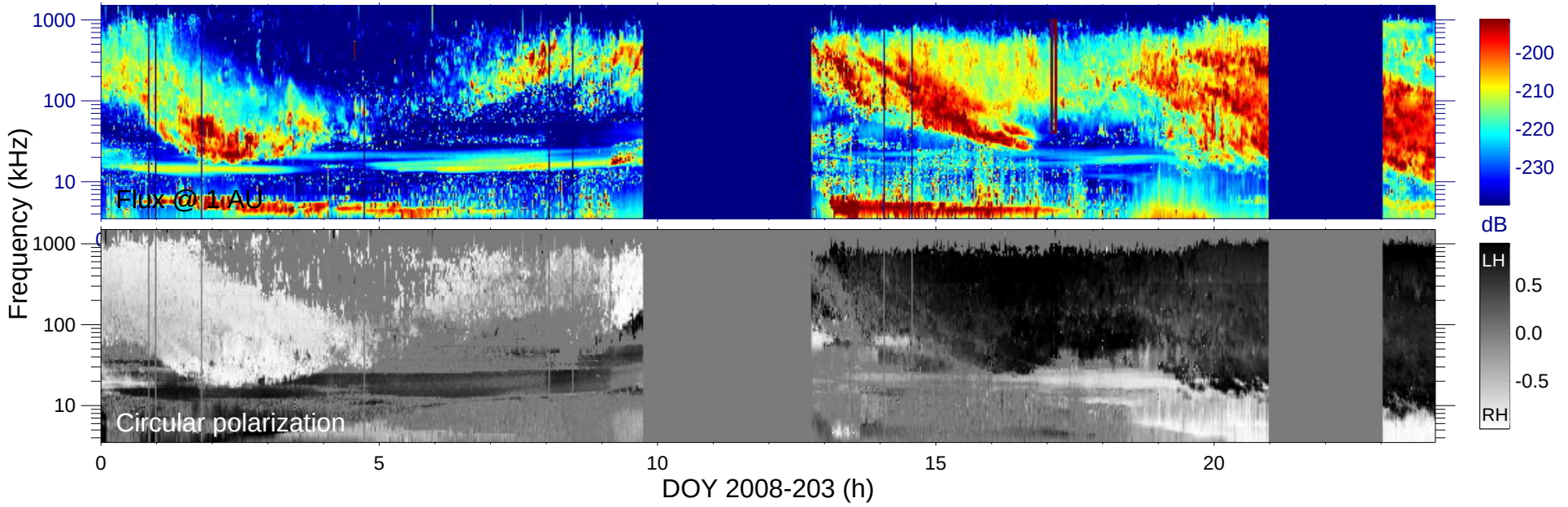
Magnetic polar projection



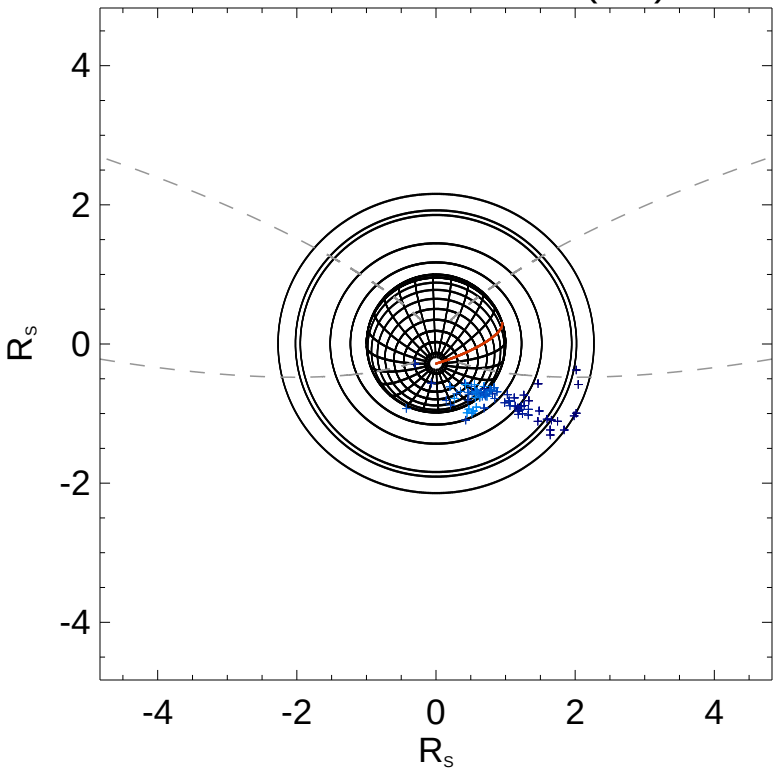
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

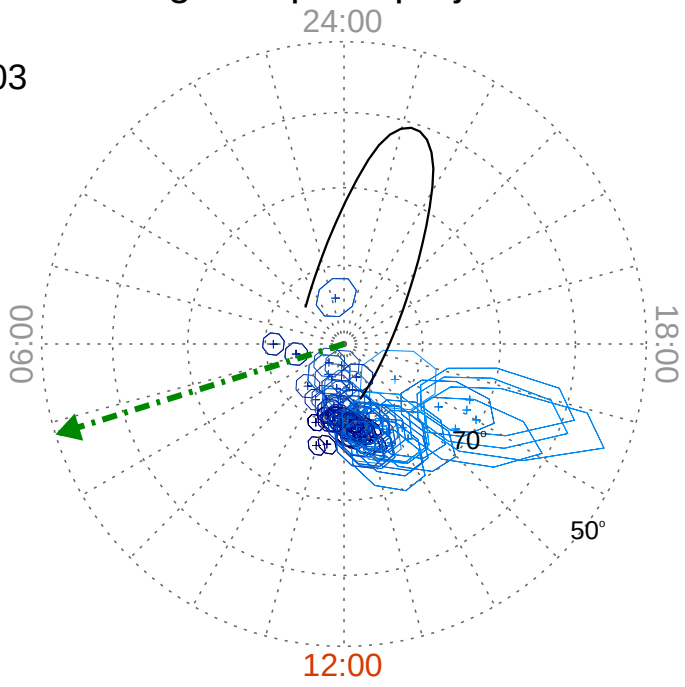


Ephemeris:

Day : 2008-203
Time : 17:05

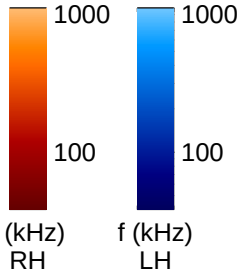
$r_{S/C}$ (R_S) = 4.82
$\lambda_{S/C}$ (°) = -71.3
$TL_{S/C}$ = 07:09

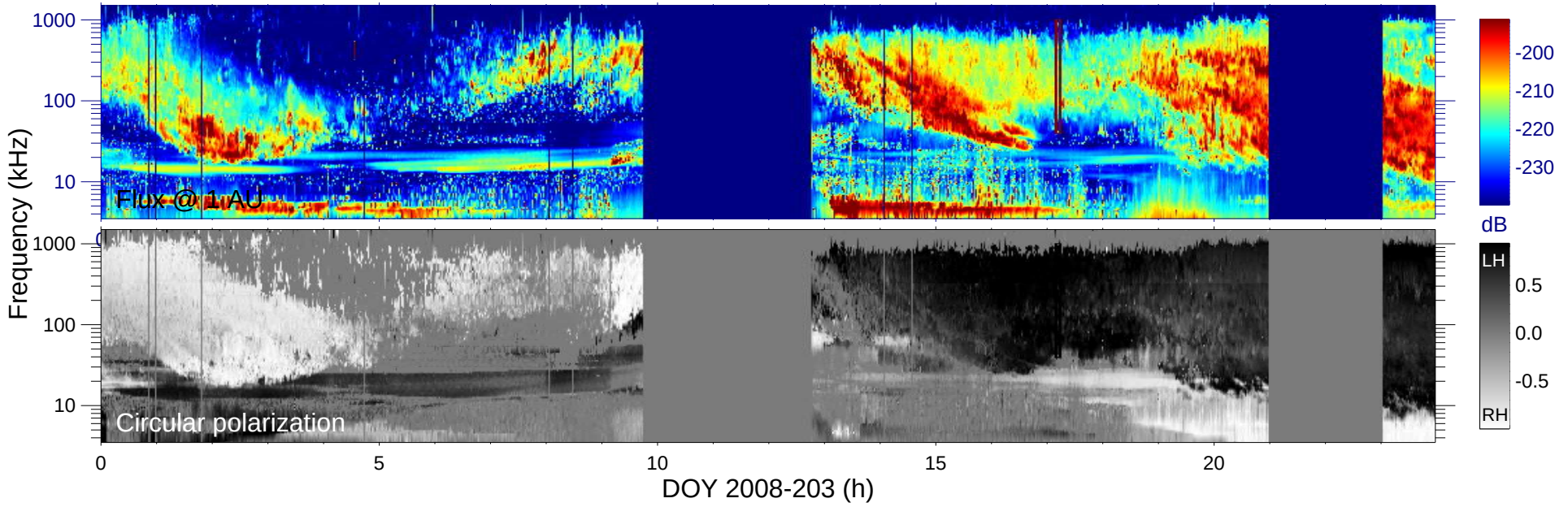
Magnetic polar projection



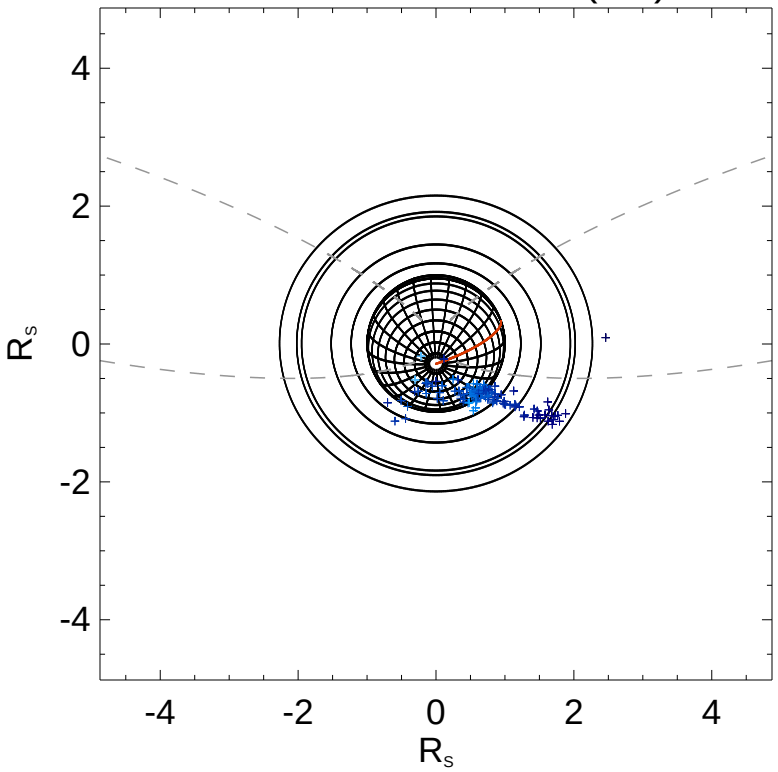
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

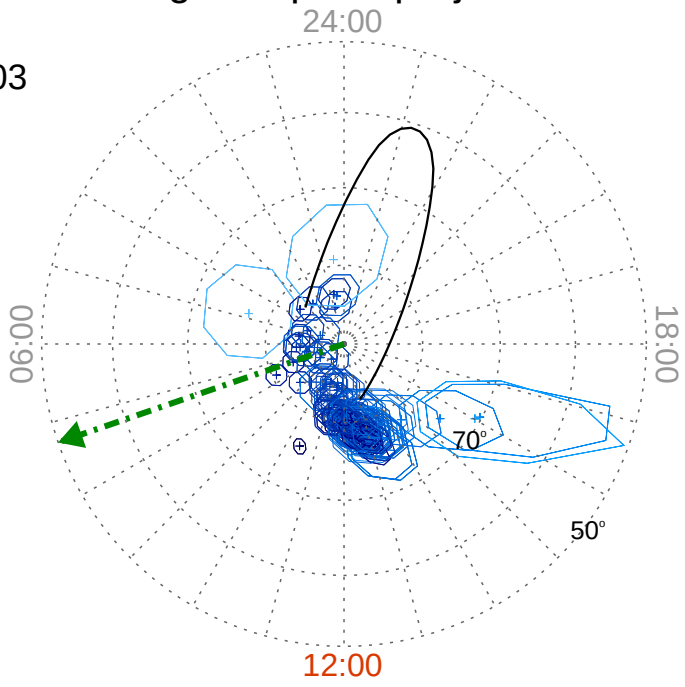


Ephemeris:

Day : 2008-203
Time : 17:10

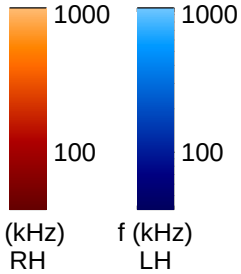
$r_{S/C}$ (R_S) = 4.87
$\lambda_{S/C}$ (°) = -70.9
$TL_{S/C}$ = 07:16

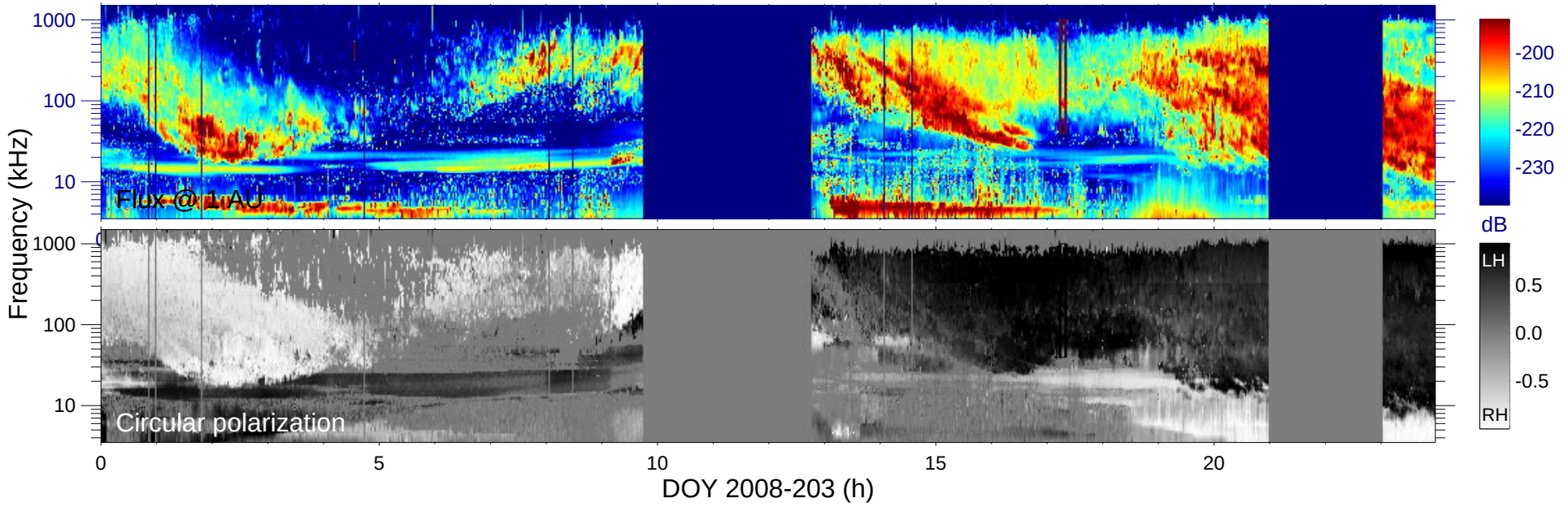
Magnetic polar projection



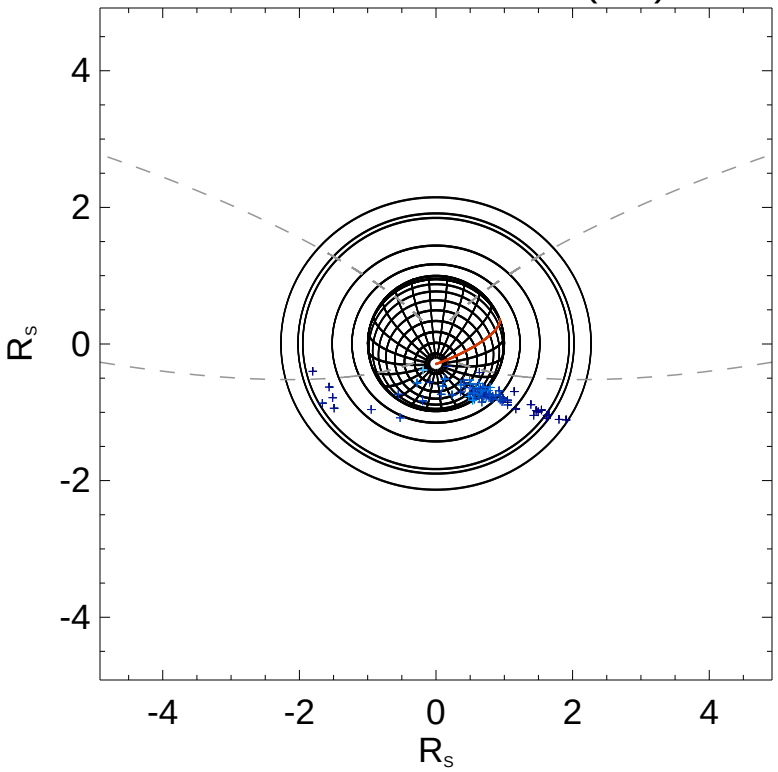
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

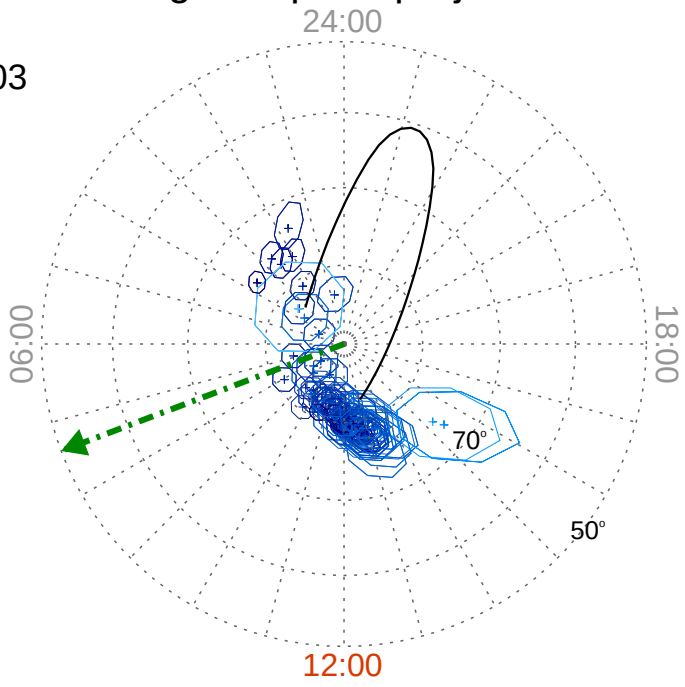


Ephemeris:

Day : 2008-203
Time : 17:15

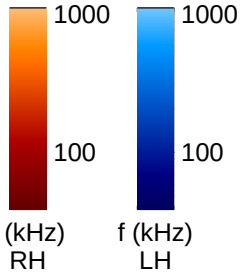
$r_{S/C}$ (R_S) = 4.91
$\lambda_{S/C}$ (°) = -70.5
$TL_{S/C}$ = 07:22

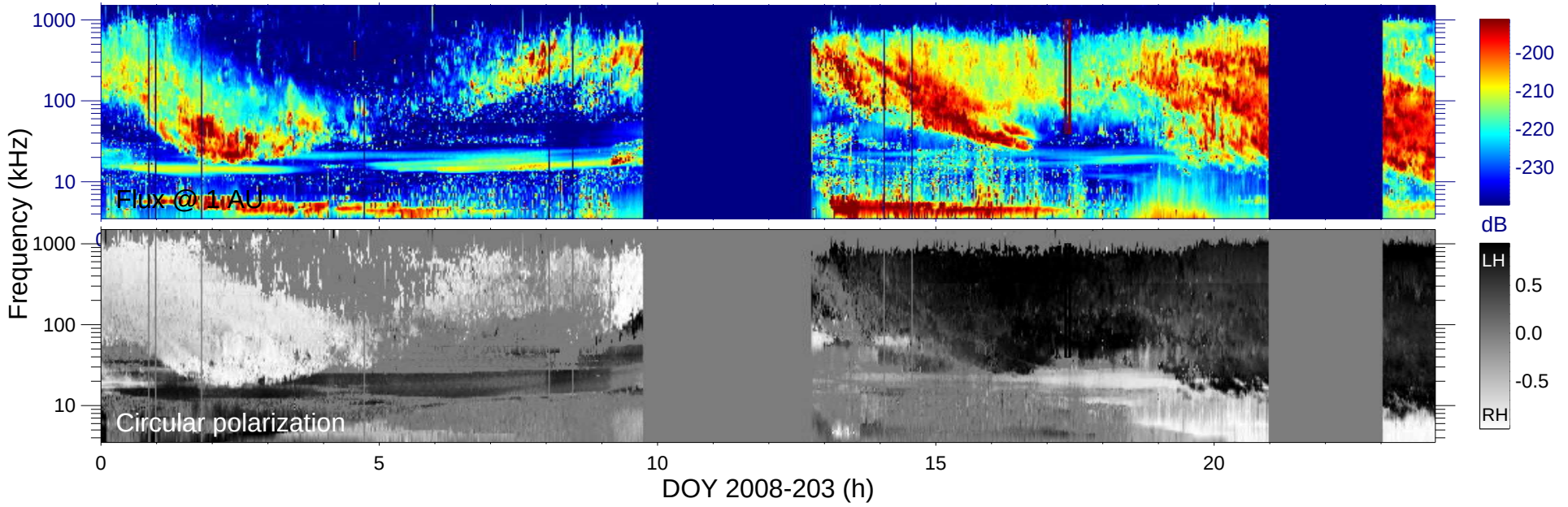
Magnetic polar projection



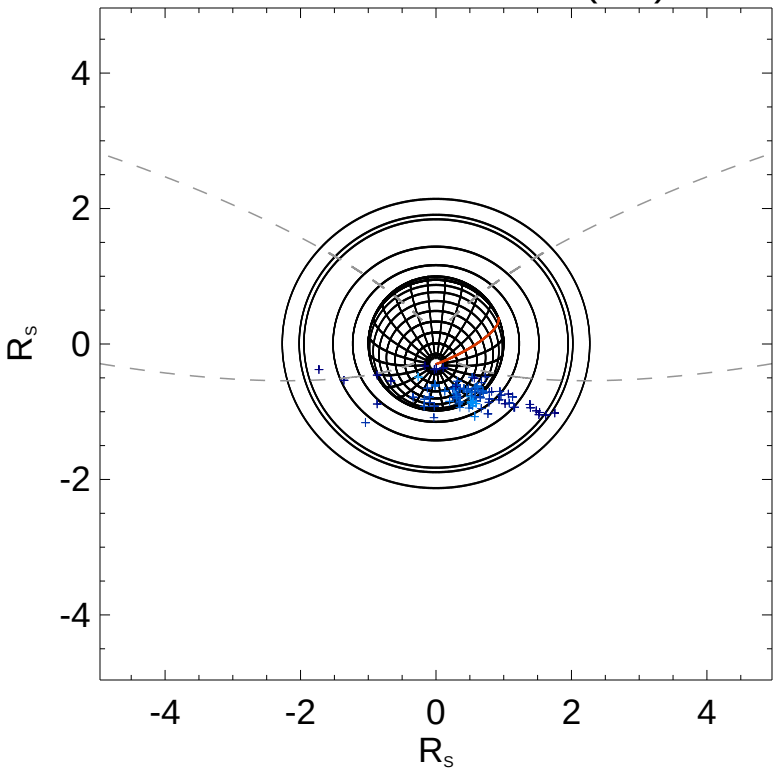
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

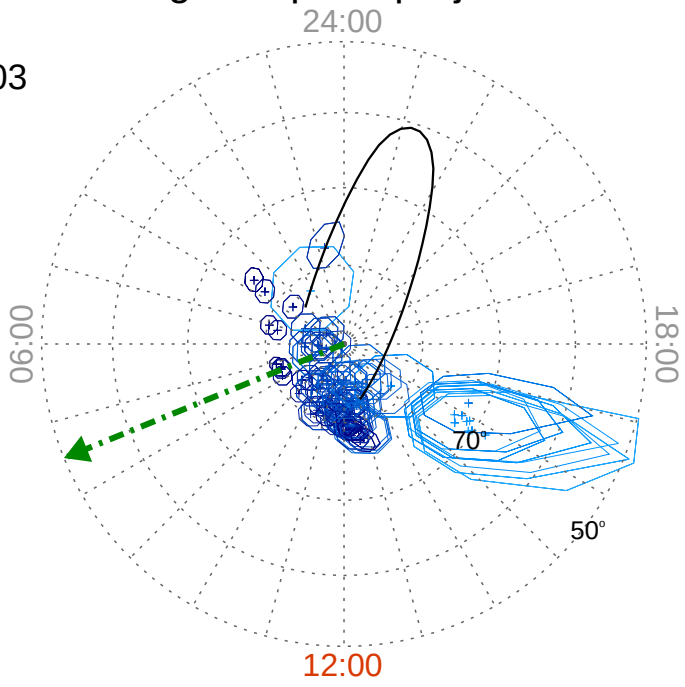


Ephemeris:

Day : 2008-203
Time : 17:20

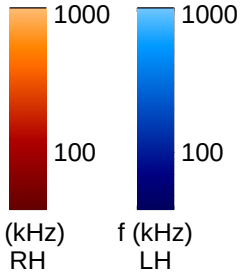
$r_{S/C}$ (R_S) = 4.96
$\lambda_{S/C}$ (°) = -70.1
$TL_{S/C}$ = 07:28

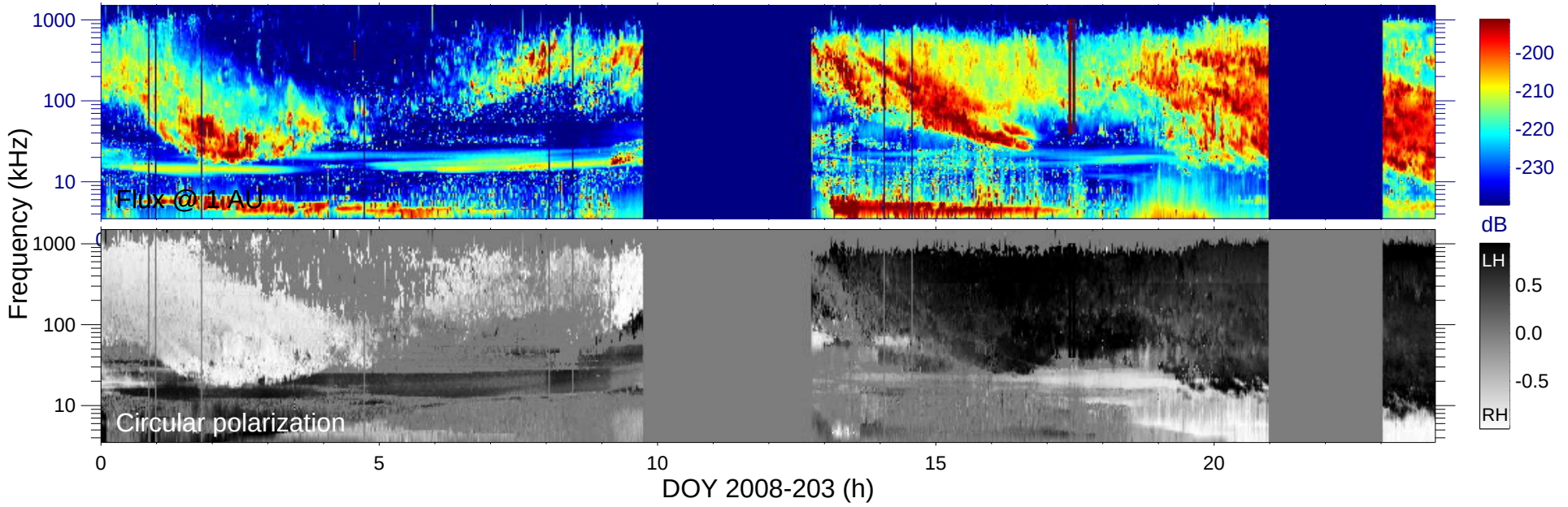
Magnetic polar projection



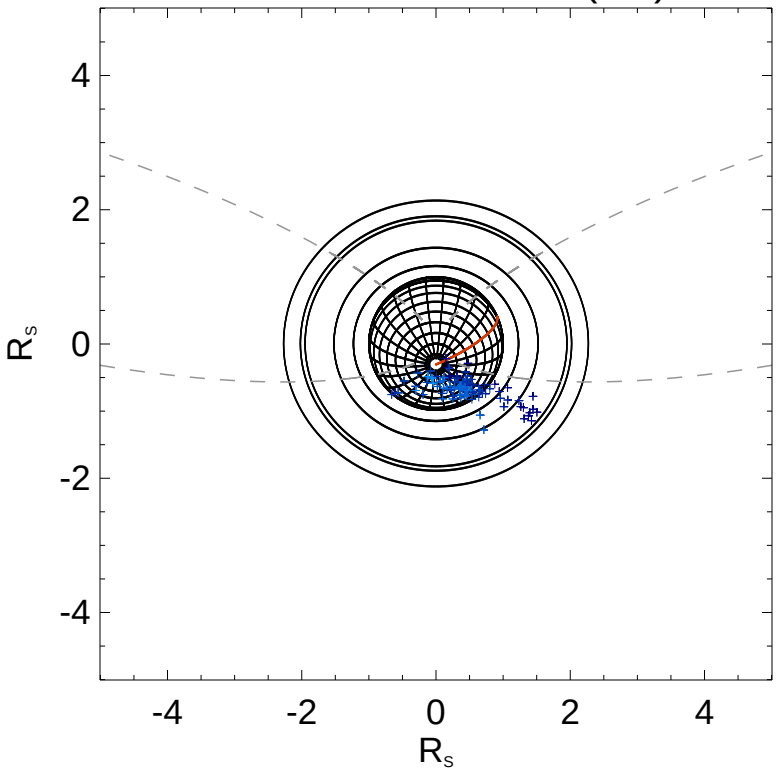
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

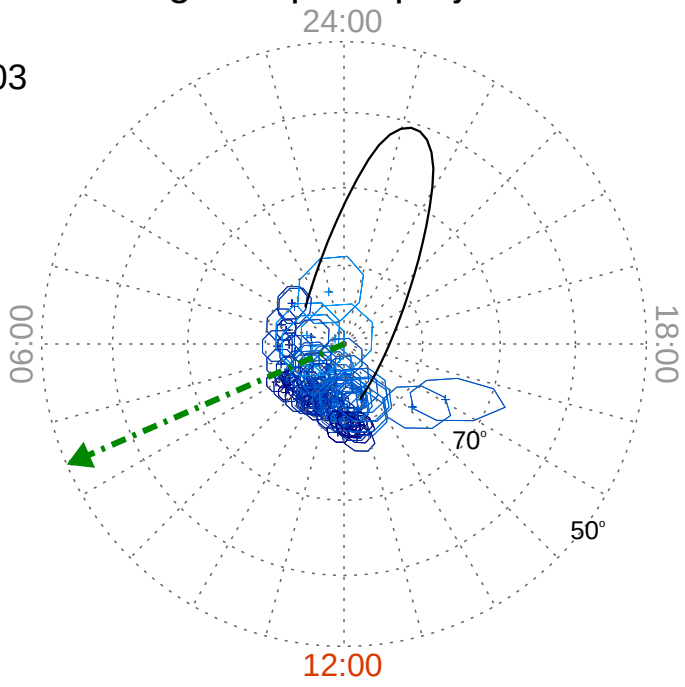


Ephemeris:

Day : 2008-203
Time : 17:25

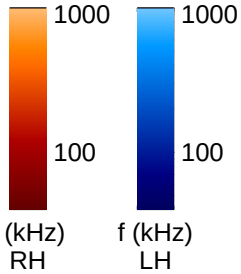
$r_{S/C}$ (R_S) = 5.00
$\lambda_{S/C}$ (°) = -69.7
$TL_{S/C}$ = 07:34

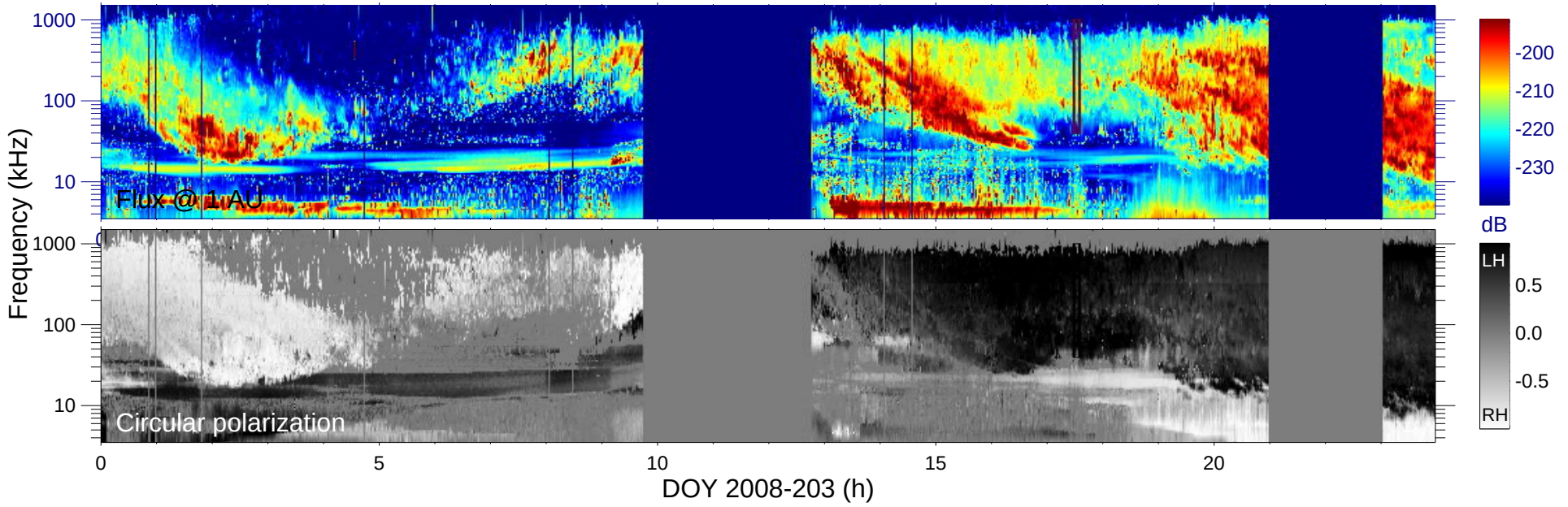
Magnetic polar projection



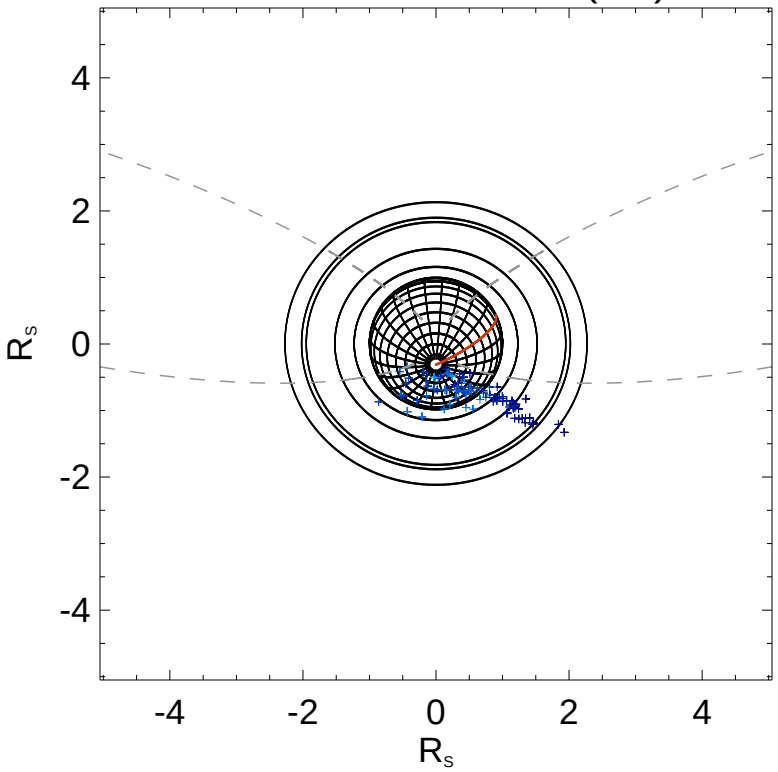
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

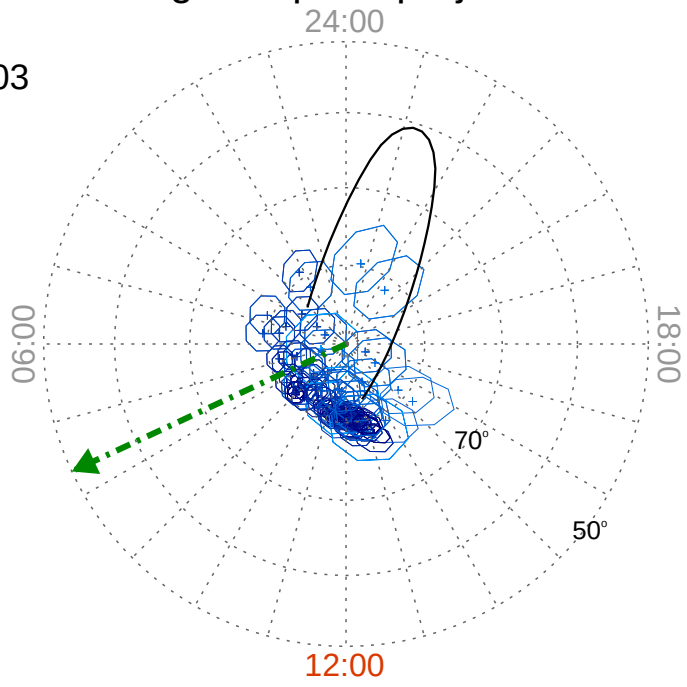


Ephemeris:

Day : 2008-203
Time : 17:30

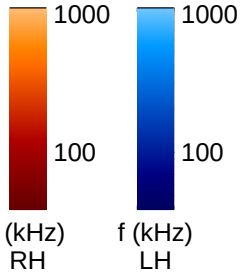
$r_{S/C}$ (R_S) = 5.05
$\lambda_{S/C}$ (°) = -69.3
$TL_{S/C}$ = 07:39

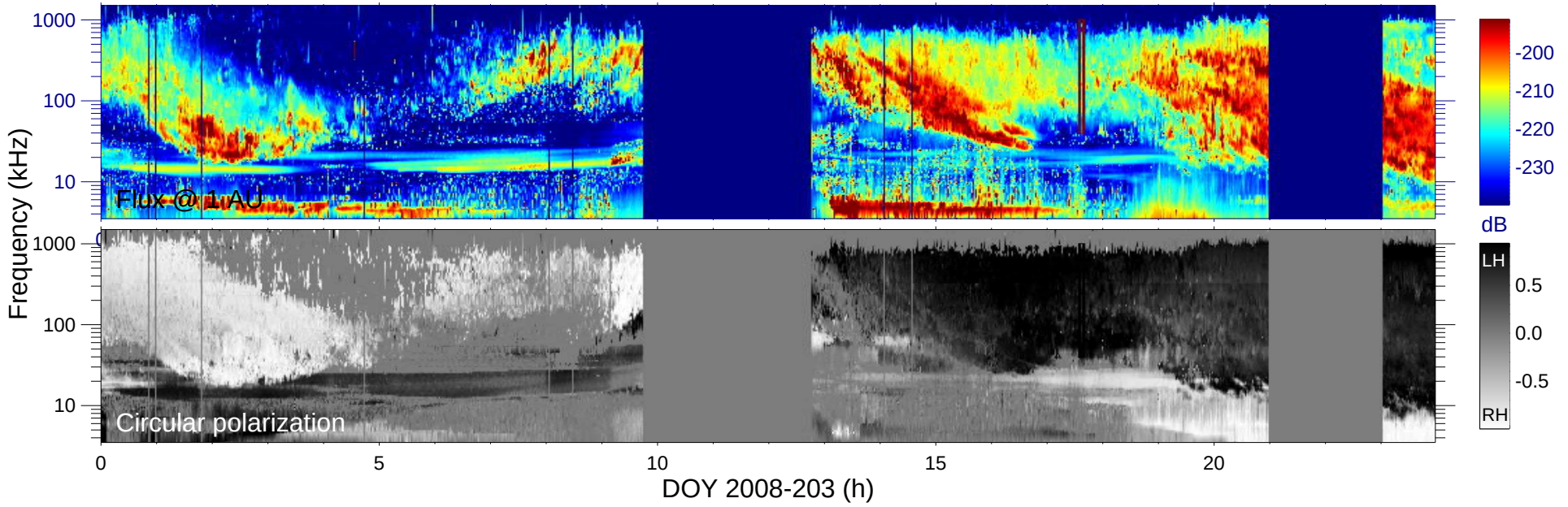
Magnetic polar projection



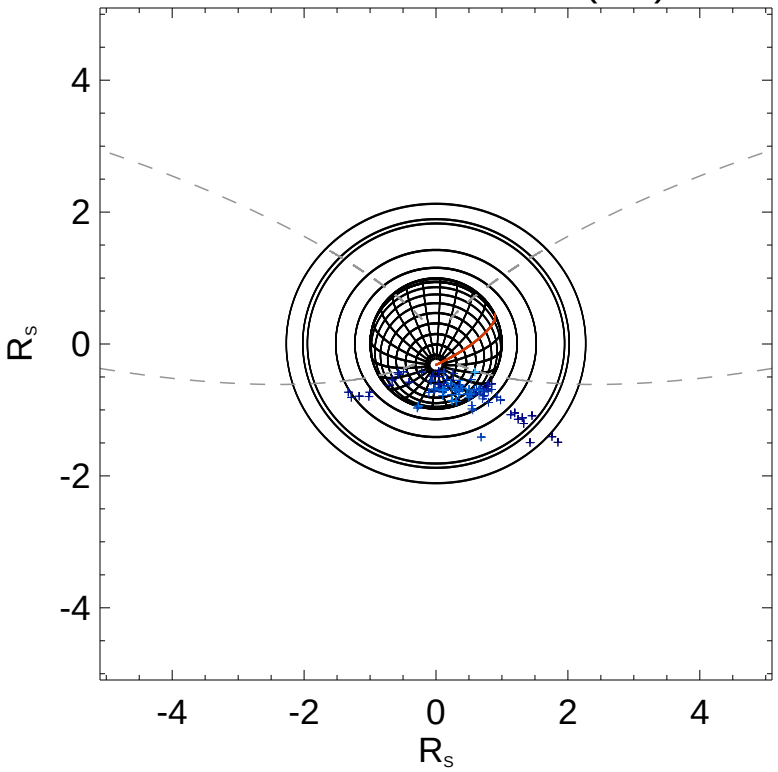
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

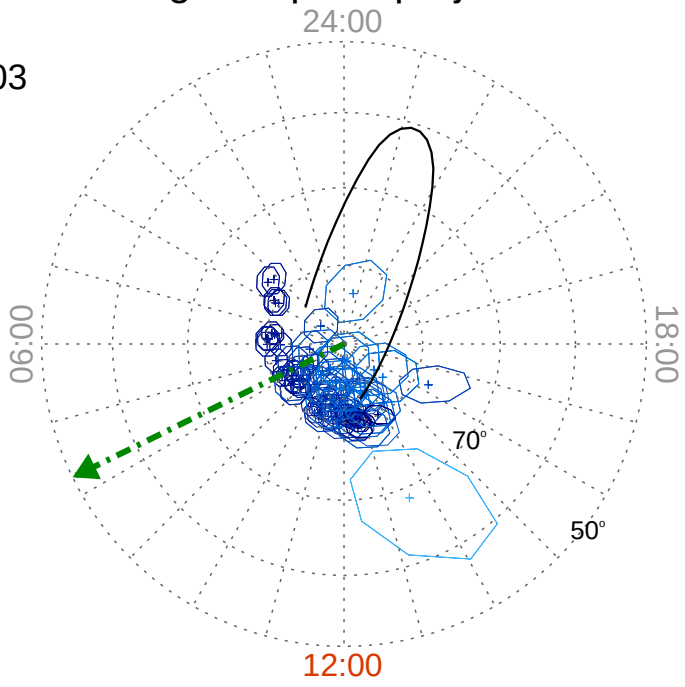


Ephemeris:

Day : 2008-203
Time : 17:35

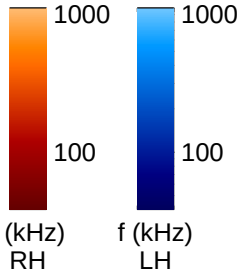
$r_{S/C}$ (R_S) = 5.09
$\lambda_{S/C}$ (°) = -68.9
$TL_{S/C}$ = 07:44

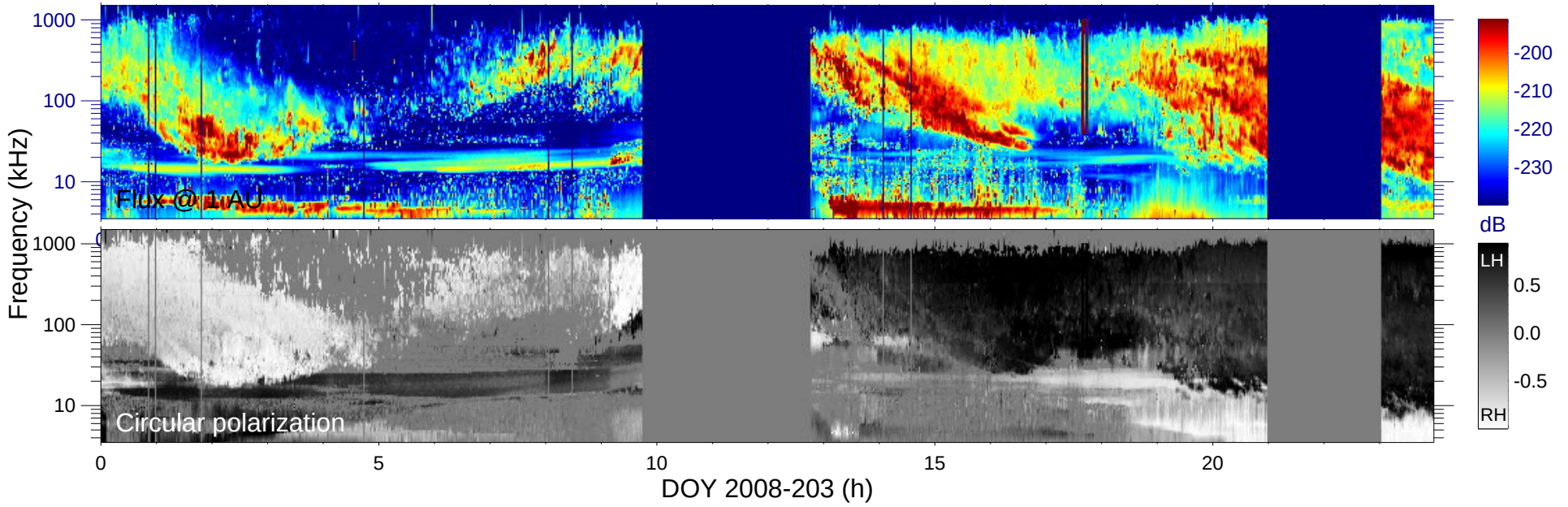
Magnetic polar projection



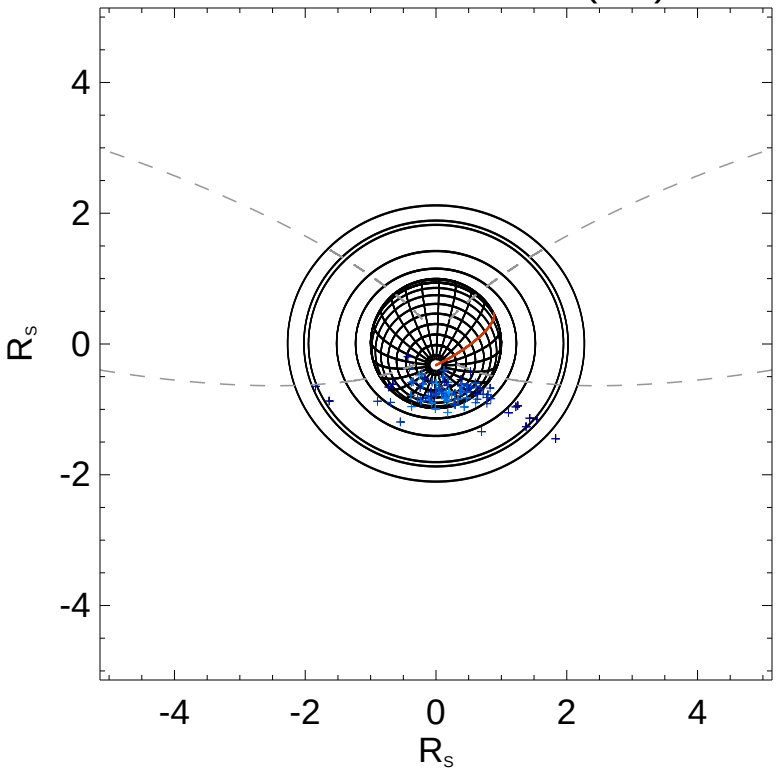
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

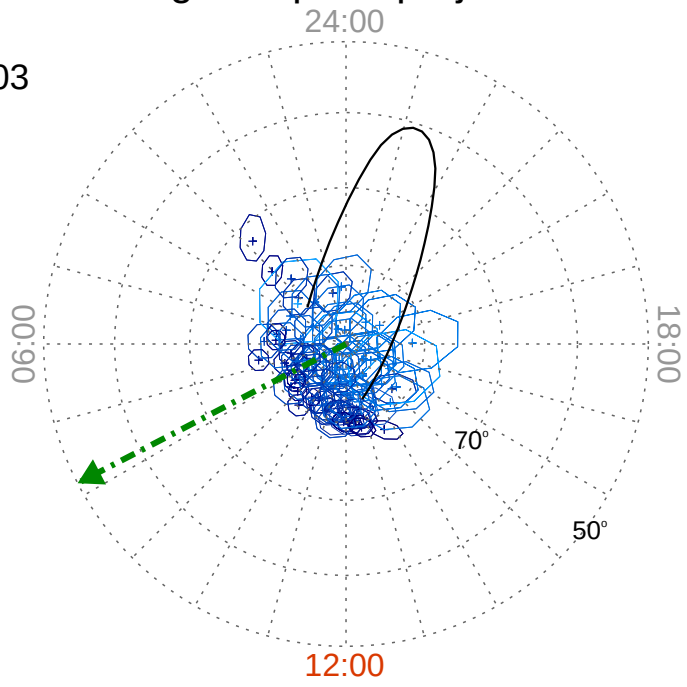


Ephemeris:

Day : 2008-203
Time : 17:40

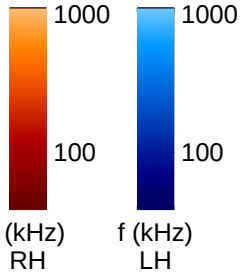
$r_{S/C}$ (R_S) = 5.13
$\lambda_{S/C}$ (°) = -68.5
$TL_{S/C}$ = 07:49

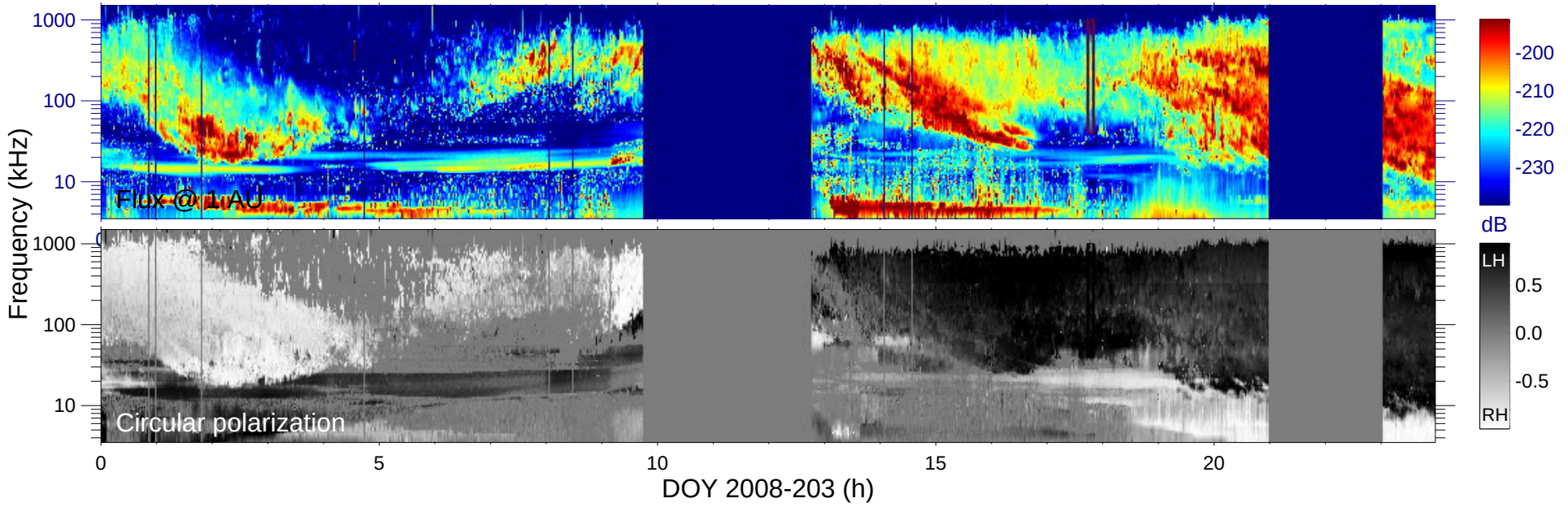
Magnetic polar projection



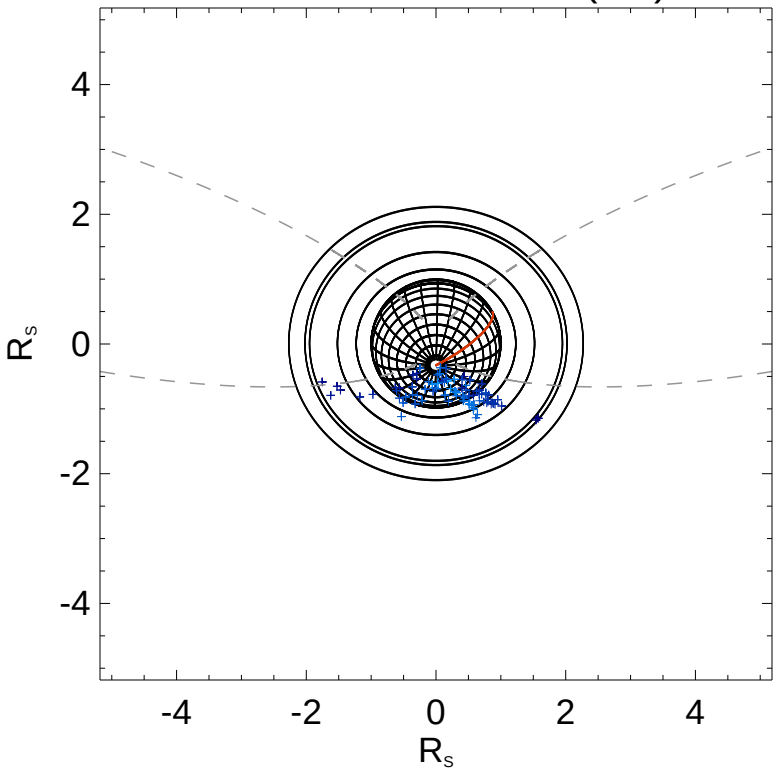
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

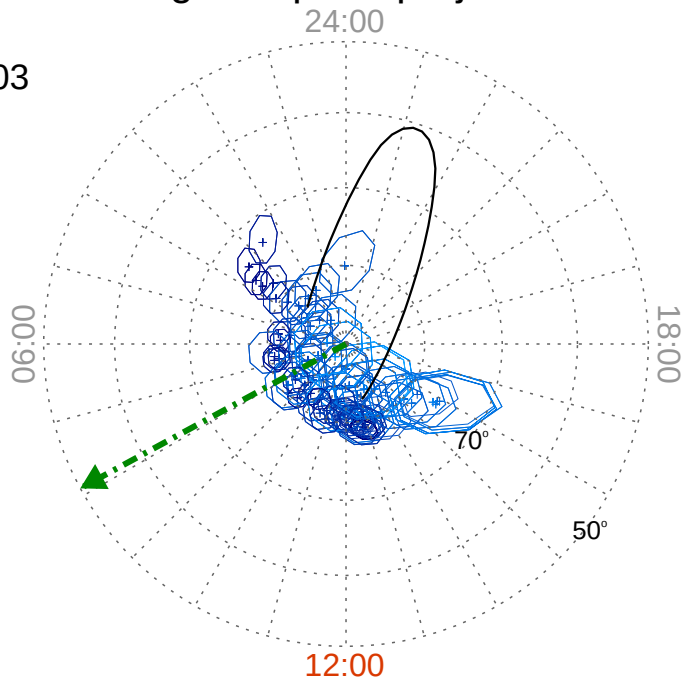


Ephemeris:

Day : 2008-203
Time : 17:45

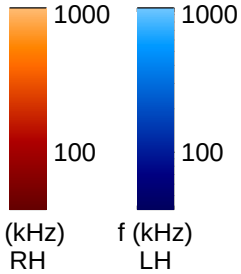
$r_{S/C}$ (R_S) = 5.18
$\lambda_{S/C}$ (°) = -68.1
$TL_{S/C}$ = 07:54

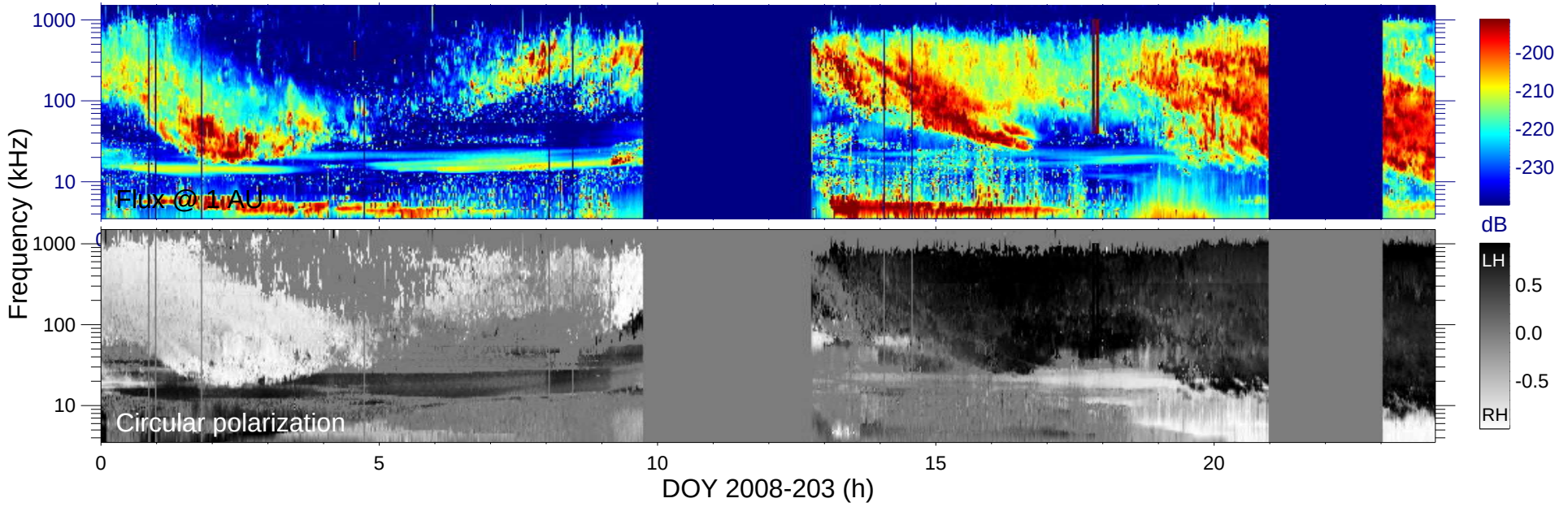
Magnetic polar projection



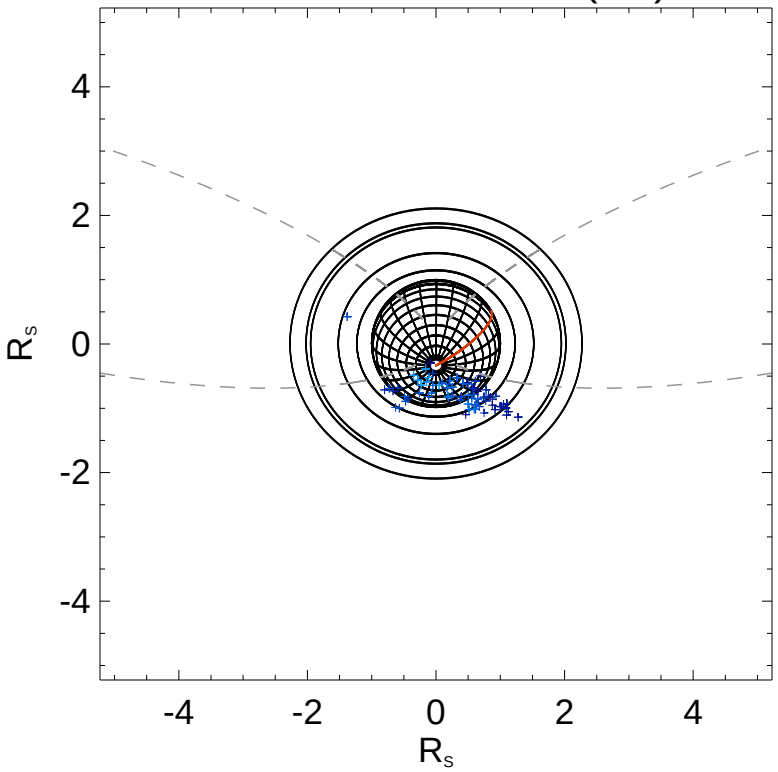
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

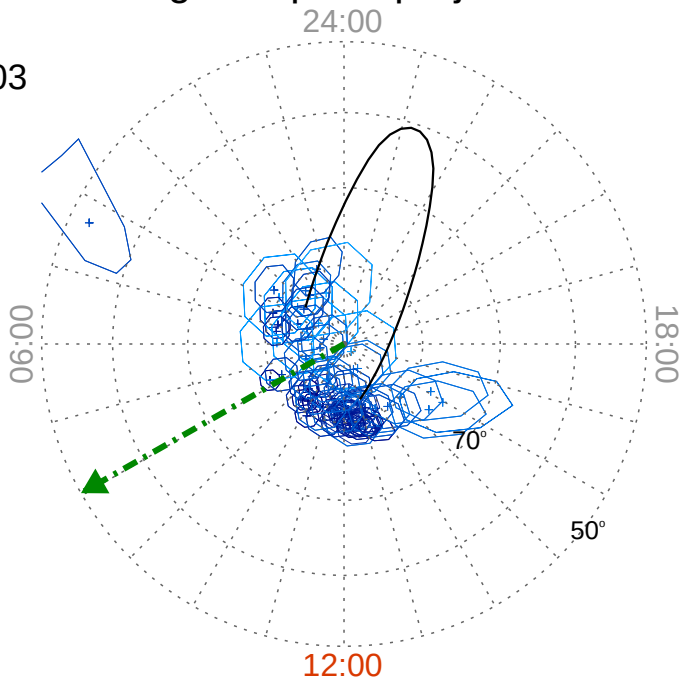


Ephemeris:

Day : 2008-203
Time : 17:50

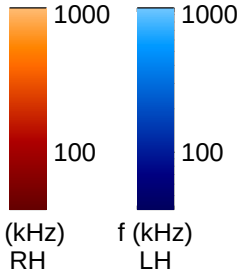
$r_{S/C}$ (R_S) = 5.22
$\lambda_{S/C}$ (°) = -67.7
$TL_{S/C}$ = 07:58

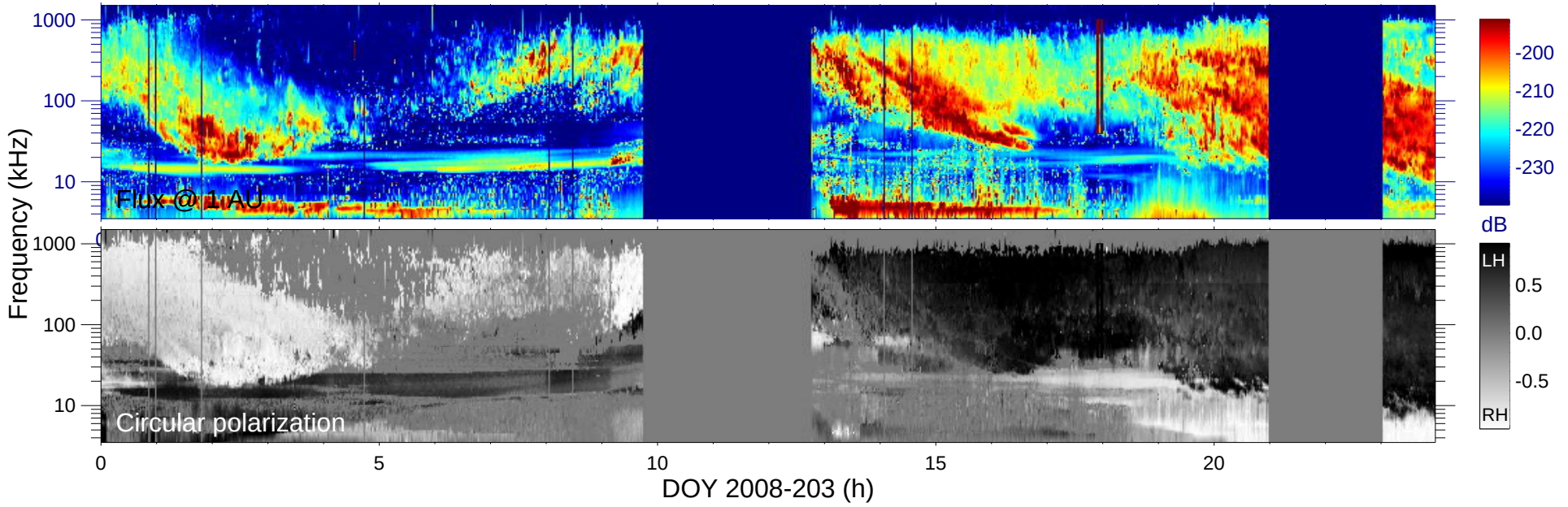
Magnetic polar projection



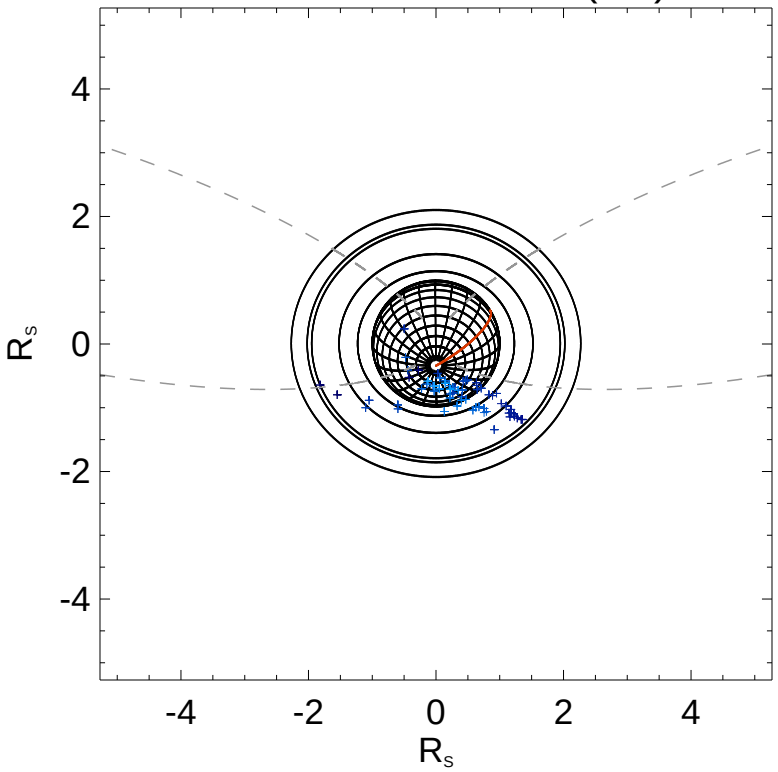
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

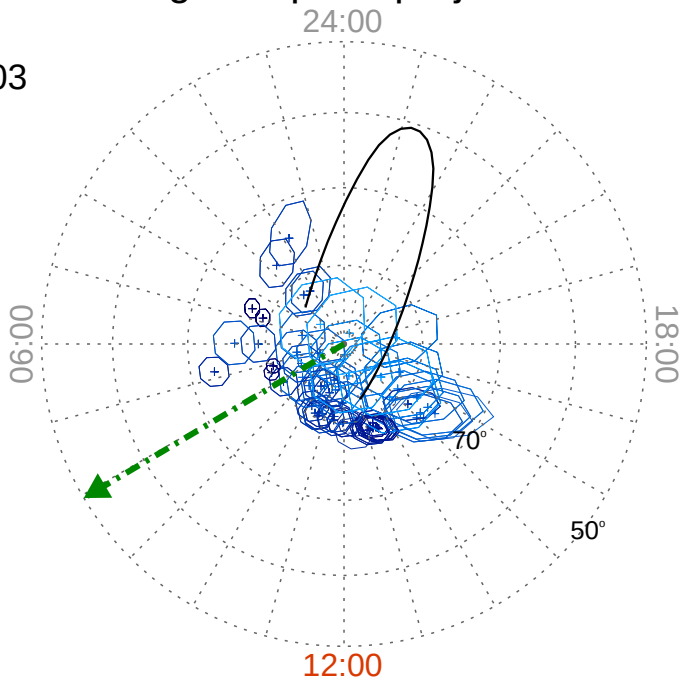


Ephemeris:

Day : 2008-203
Time : 17:55

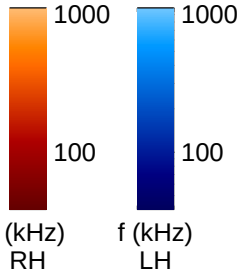
$r_{S/C}$ (R_S) = 5.27
$\lambda_{S/C}$ (°) = -67.2
$TL_{S/C}$ = 08:02

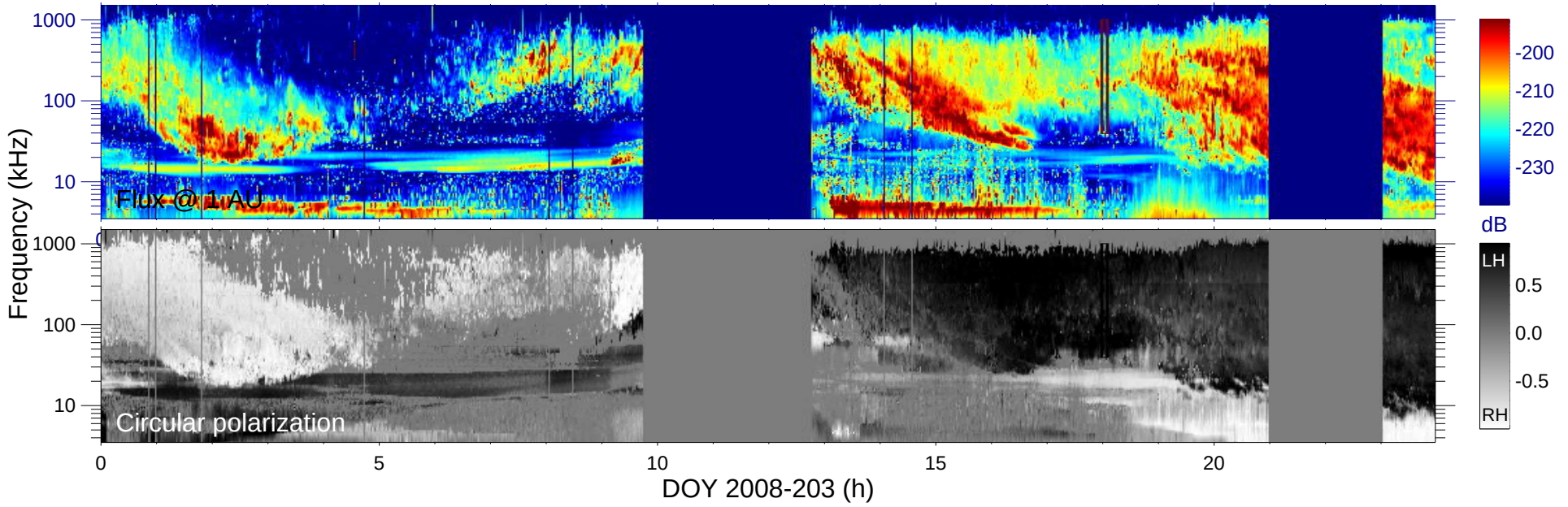
Magnetic polar projection



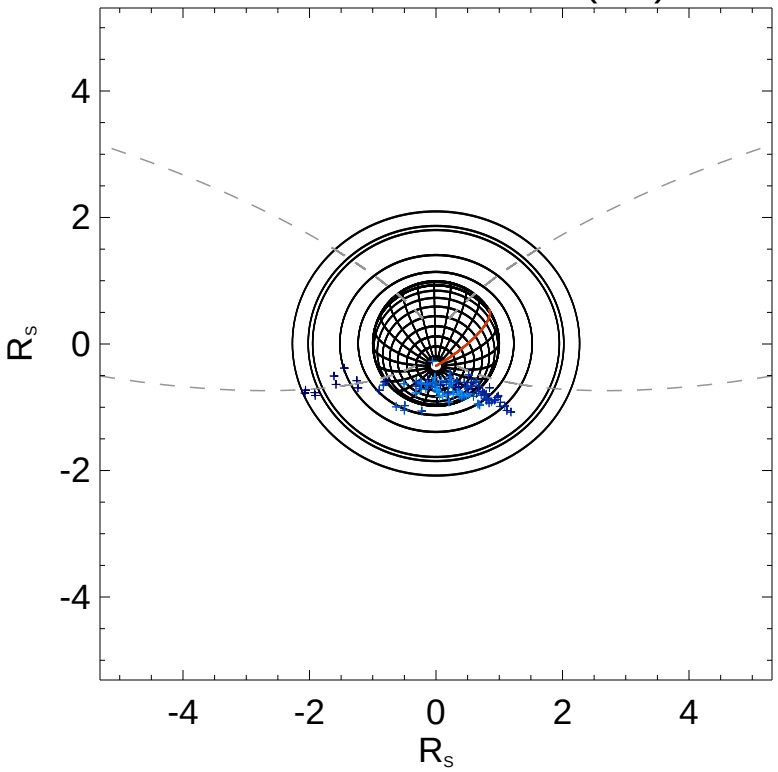
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

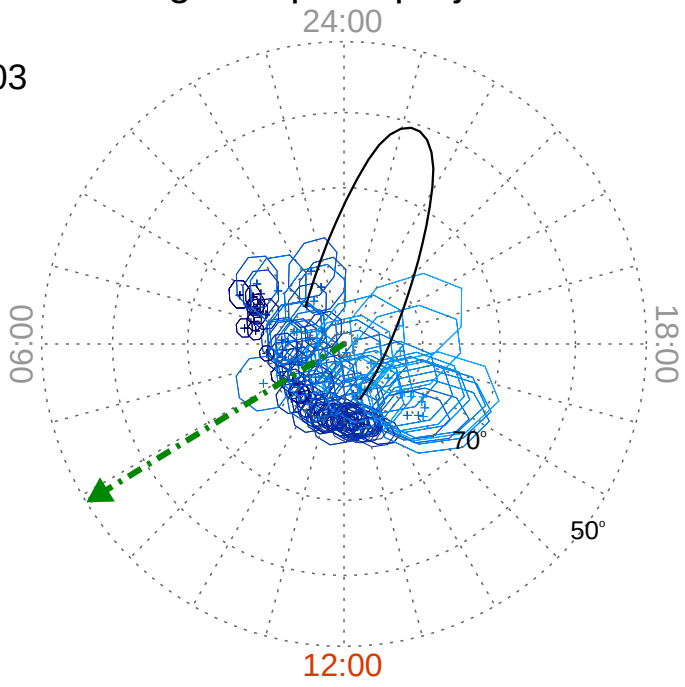


Ephemeris:

Day : 2008-203
Time : 18:00

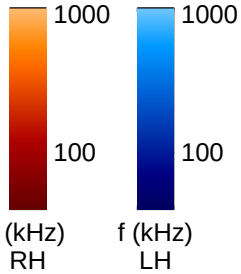
$r_{S/C}$ (R_S) = 5.31
$\lambda_{S/C}$ (°) = -66.8
$TL_{S/C}$ = 08:06

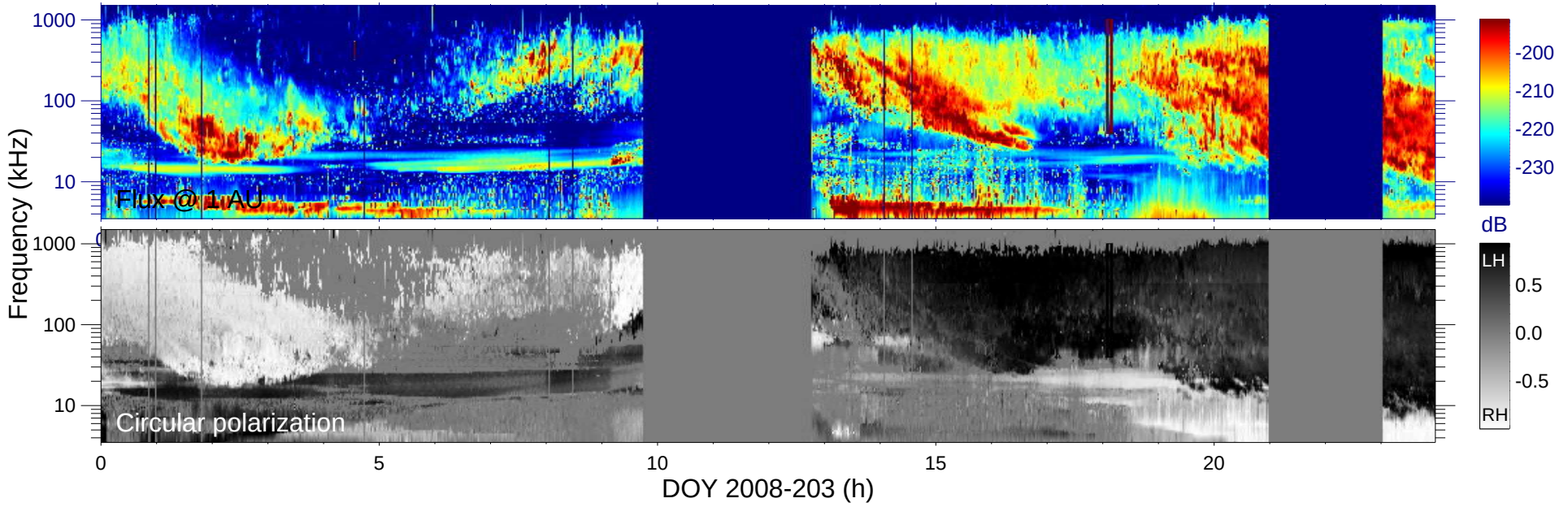
Magnetic polar projection



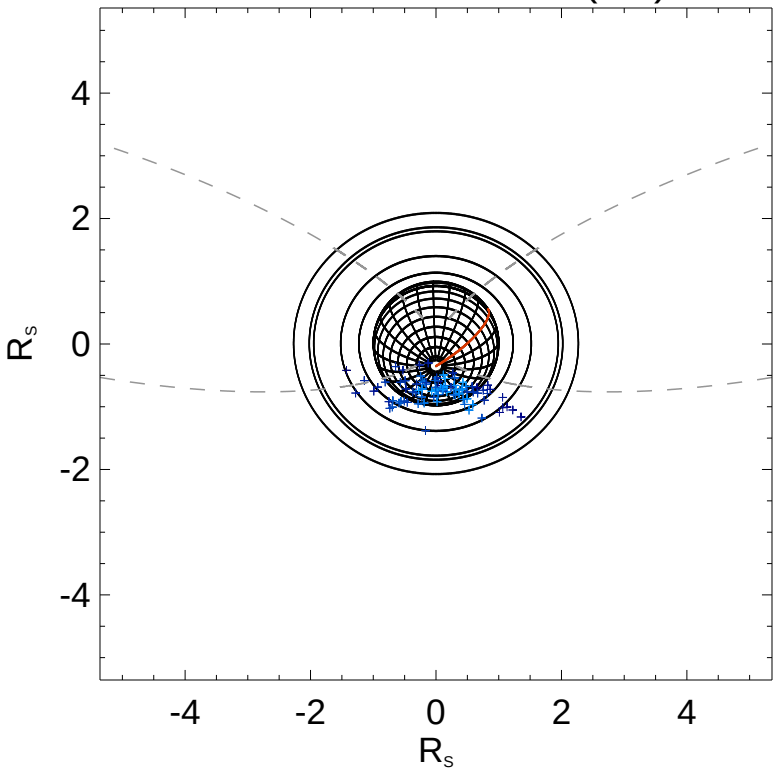
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

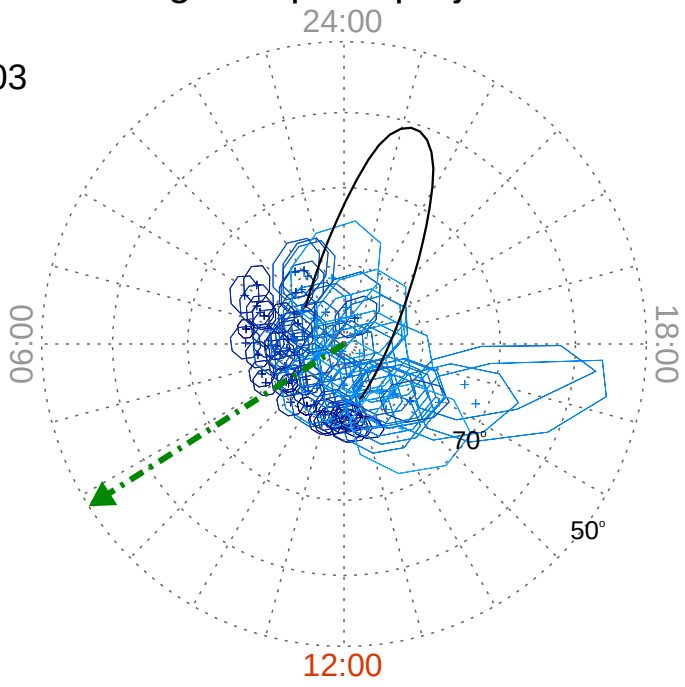


Ephemeris:

Day : 2008-203
Time : 18:05

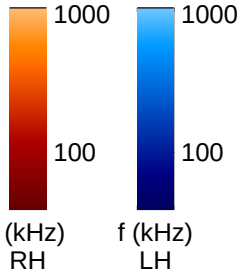
$r_{S/C}$ (R_S) = 5.35
$\lambda_{S/C}$ (°) = -66.5
$TL_{S/C}$ = 08:09

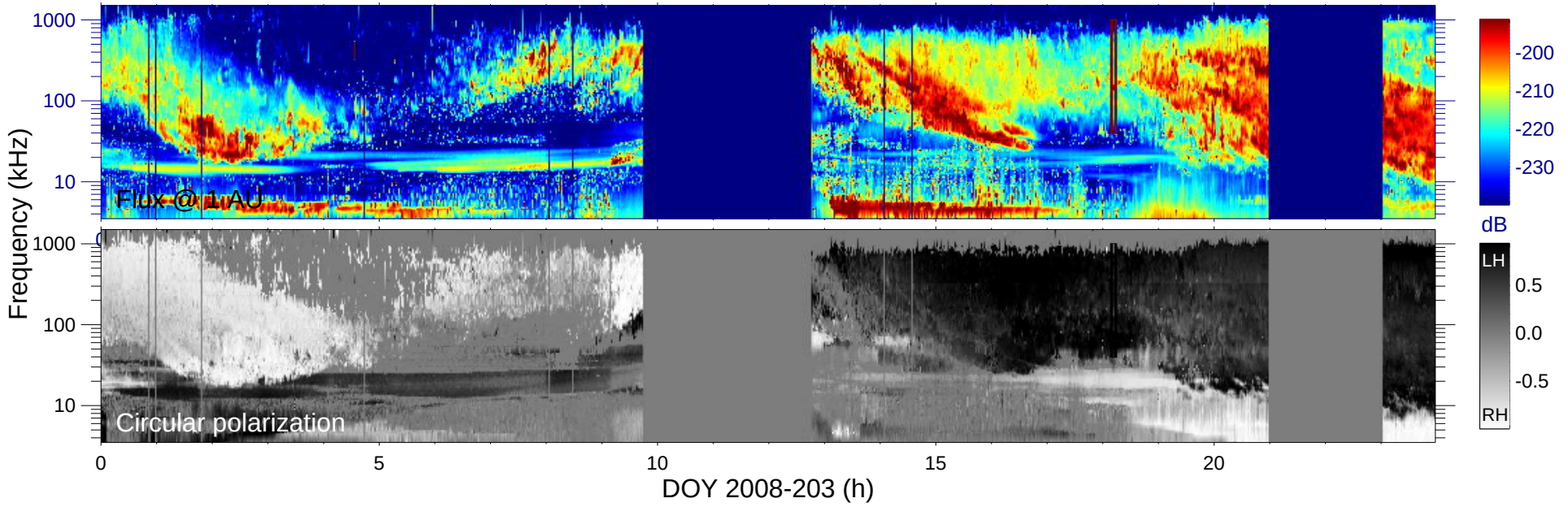
Magnetic polar projection



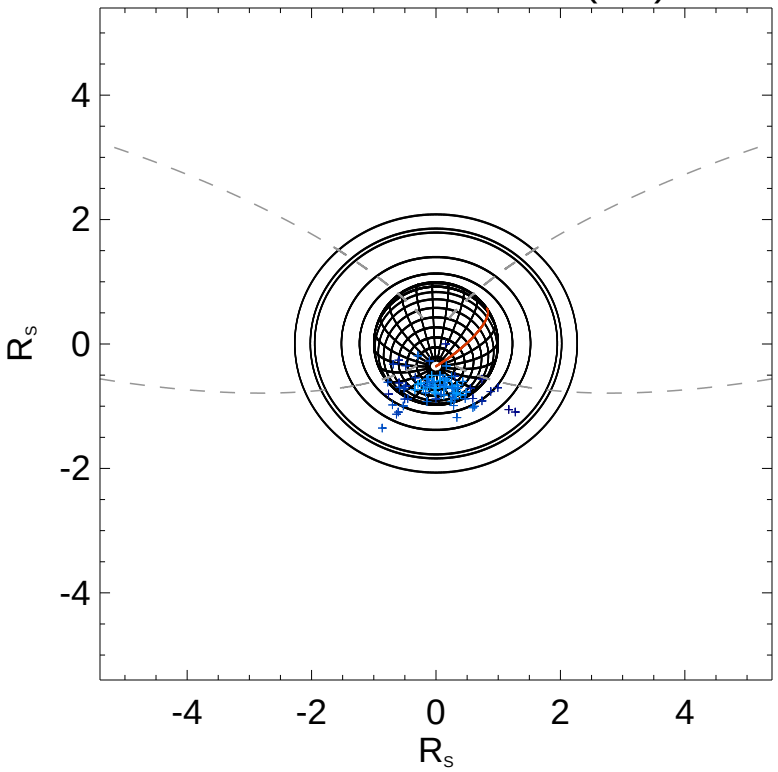
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

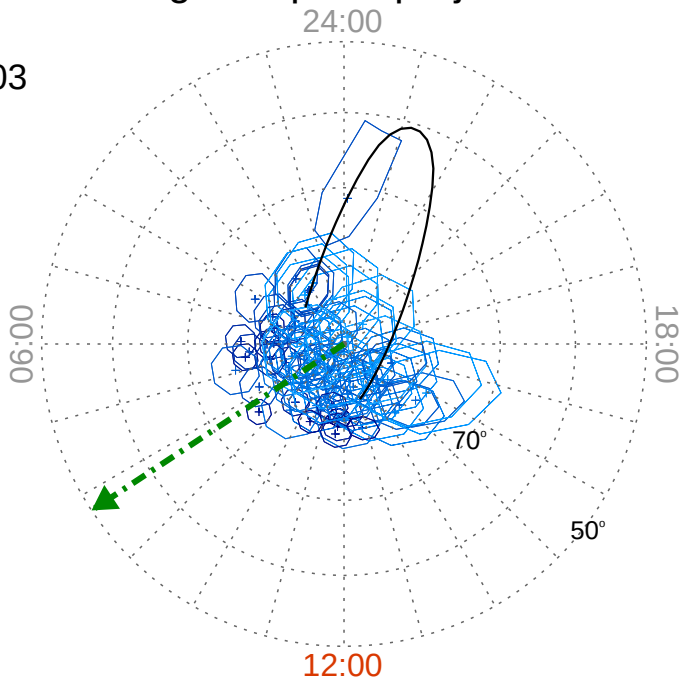


Ephemeris:

Day : 2008-203
Time : 18:10

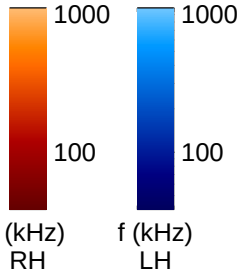
$r_{S/C}$ (R_S) = 5.40
$\lambda_{S/C}$ (°) = -66.0
$TL_{S/C}$ = 08:13

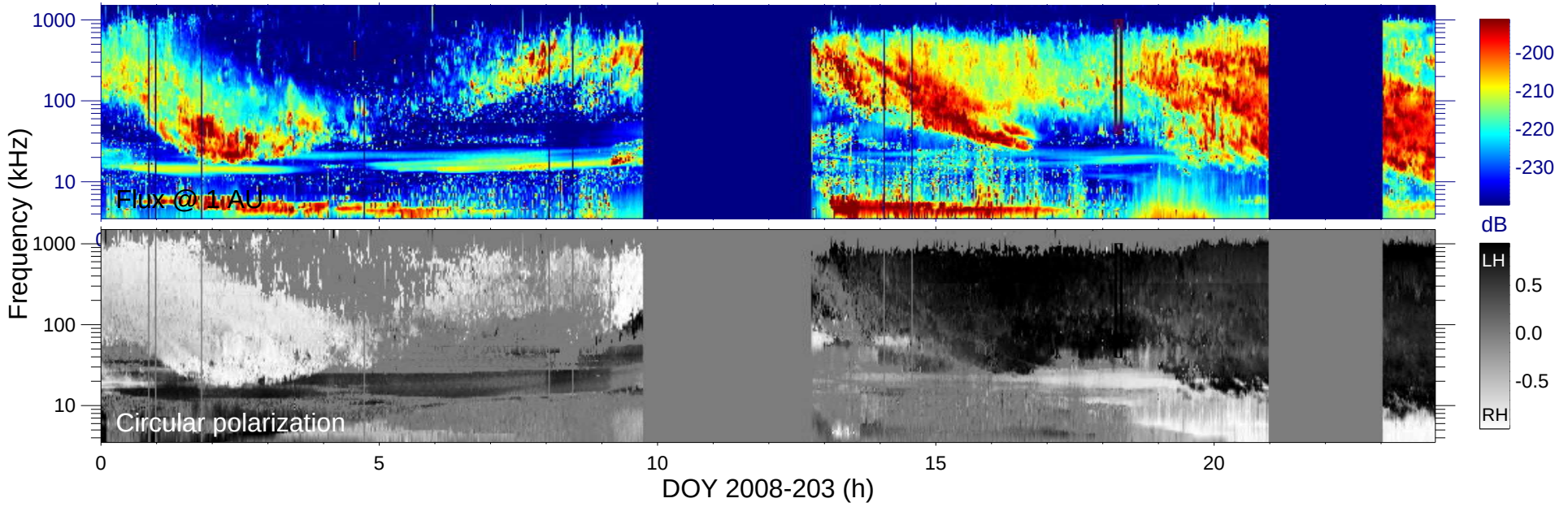
Magnetic polar projection



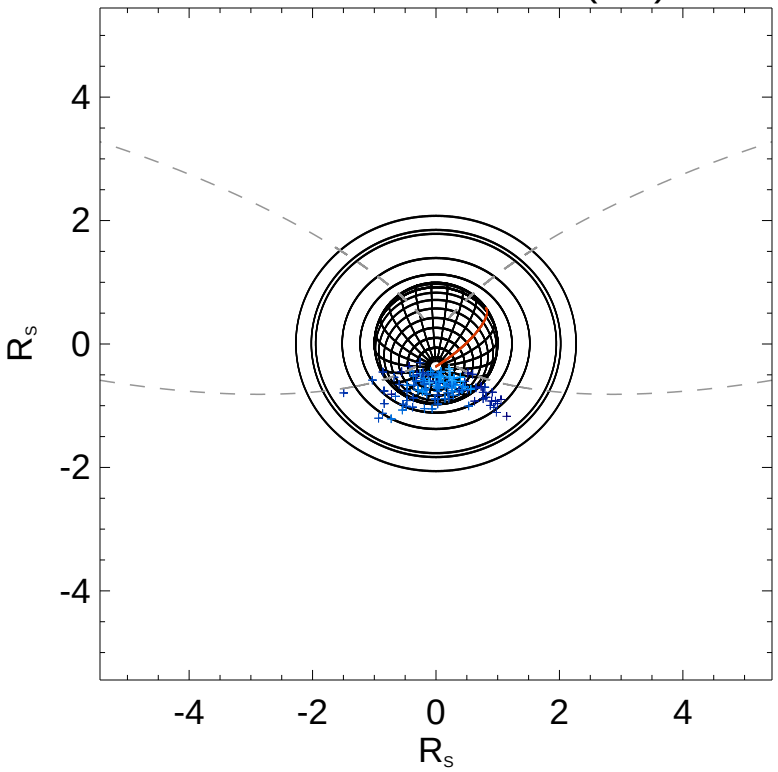
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

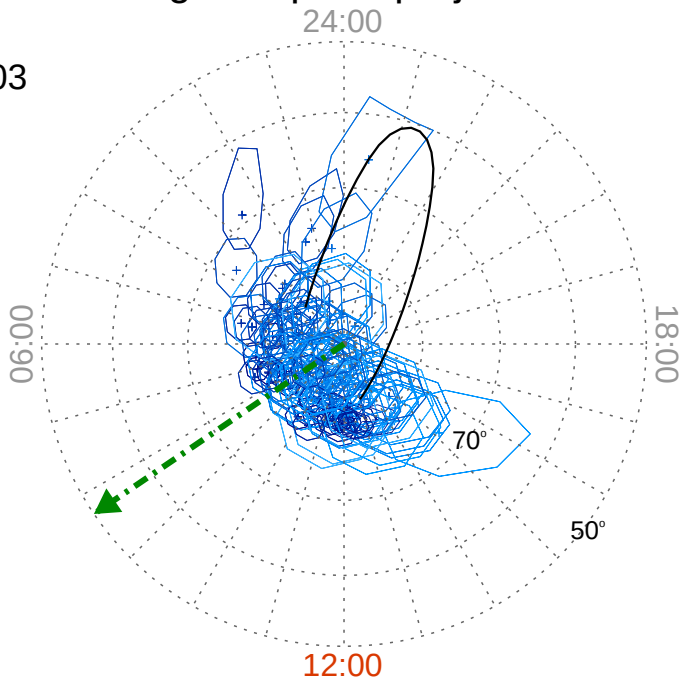


Ephemeris:

Day : 2008-203
Time : 18:15

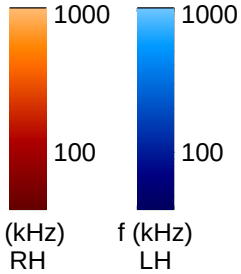
$r_{S/C}$ (R_S) = 5.44
$\lambda_{S/C}$ (°) = -65.6
$TL_{S/C}$ = 08:16

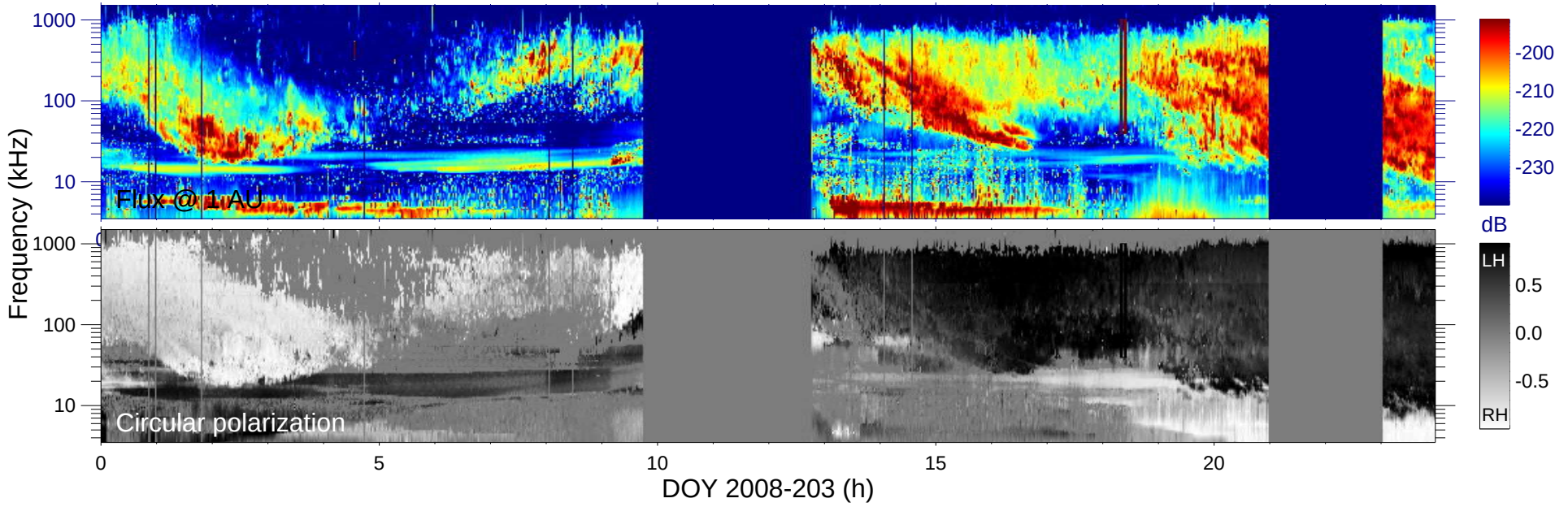
Magnetic polar projection



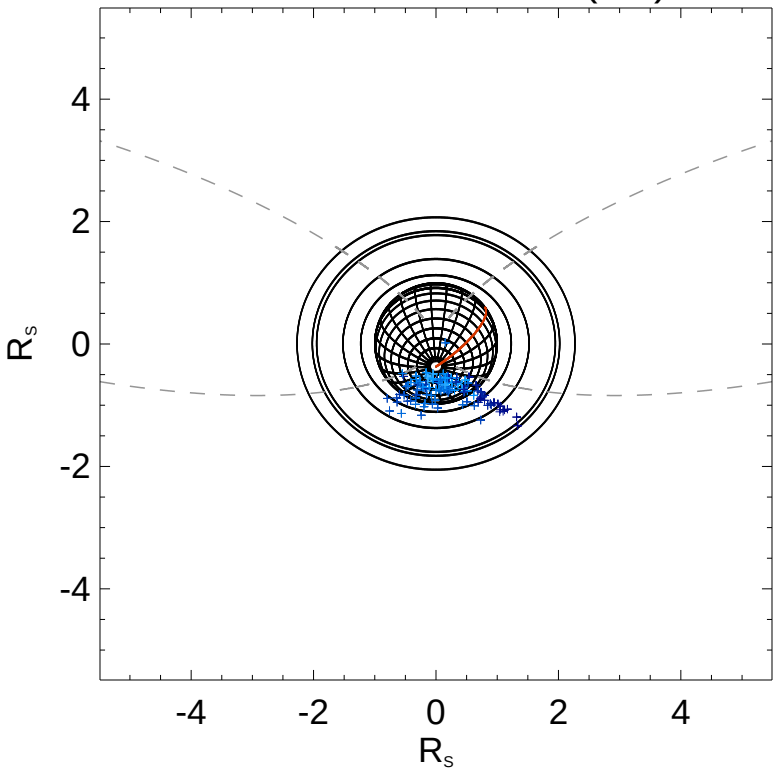
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

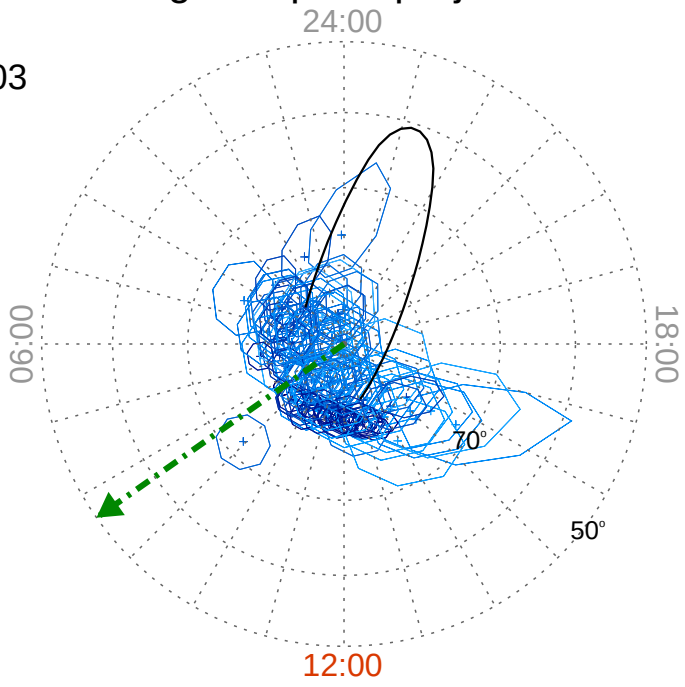


Ephemeris:

Day : 2008-203
Time : 18:20

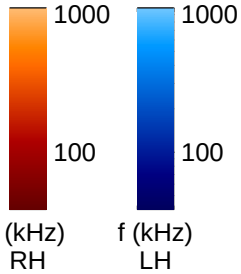
$r_{S/C}$ (R_S) = 5.48
$\lambda_{S/C}$ (°) = -65.2
$TL_{S/C}$ = 08:20

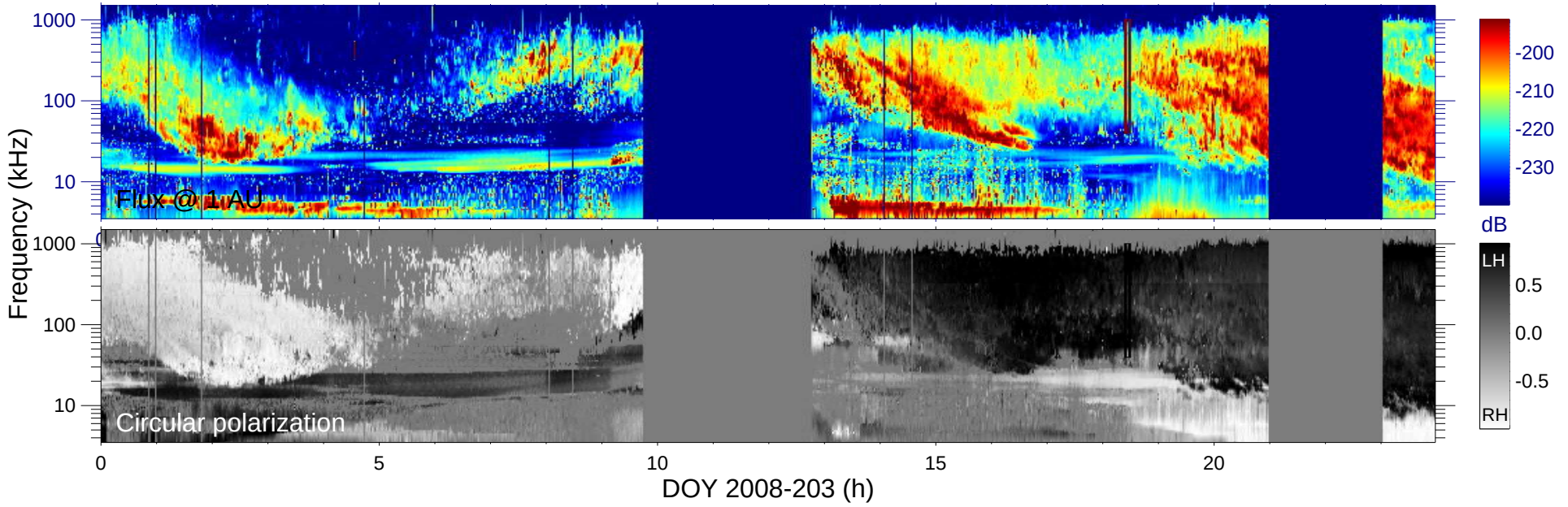
Magnetic polar projection



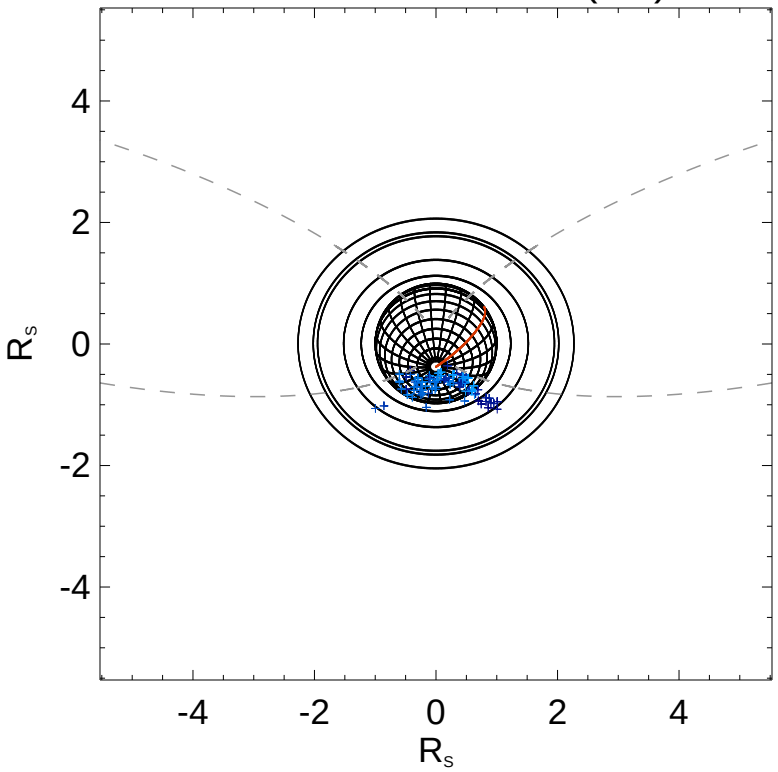
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

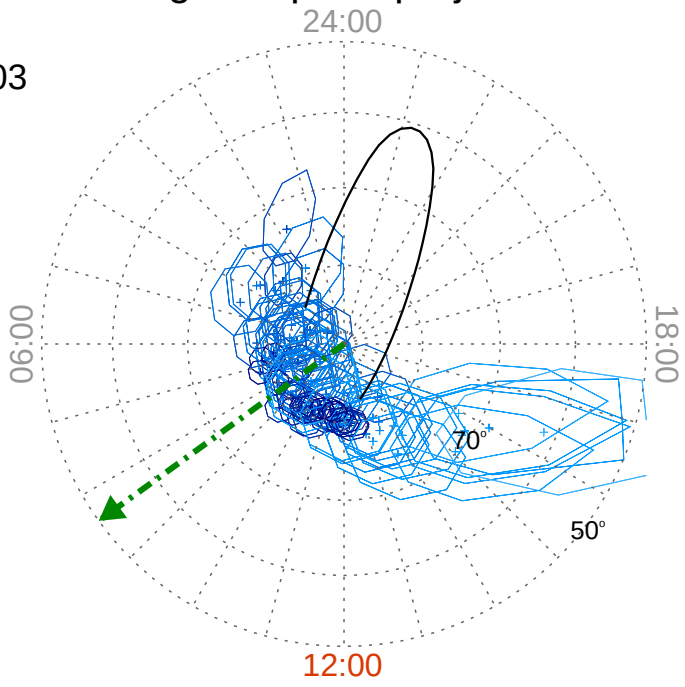


Ephemeris:

Day : 2008-203
Time : 18:25

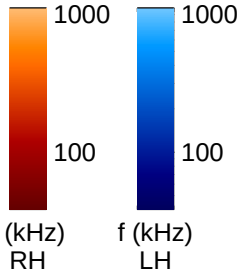
$r_{S/C}$ (R_S) = 5.53
$\lambda_{S/C}$ (°) = -64.8
$TL_{S/C}$ = 08:23

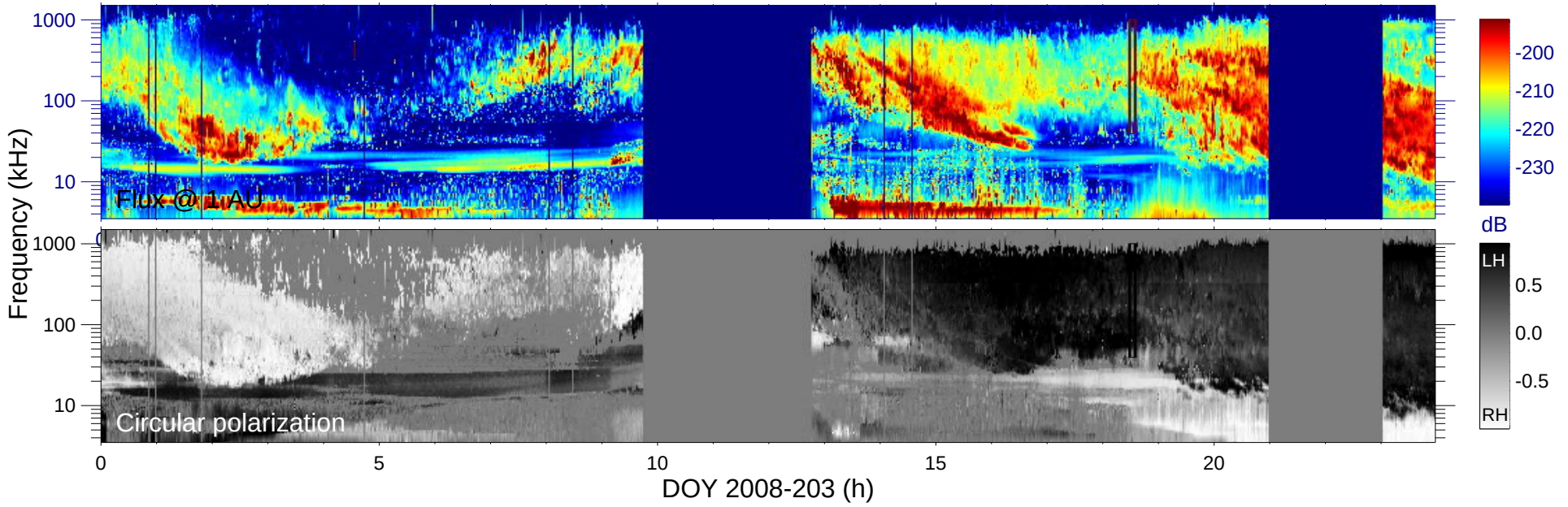
Magnetic polar projection



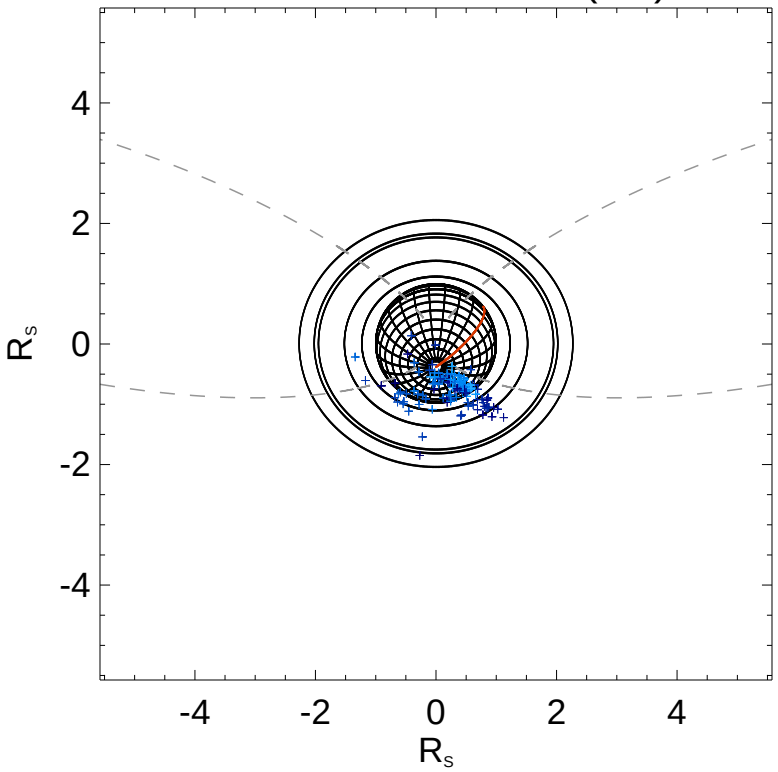
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

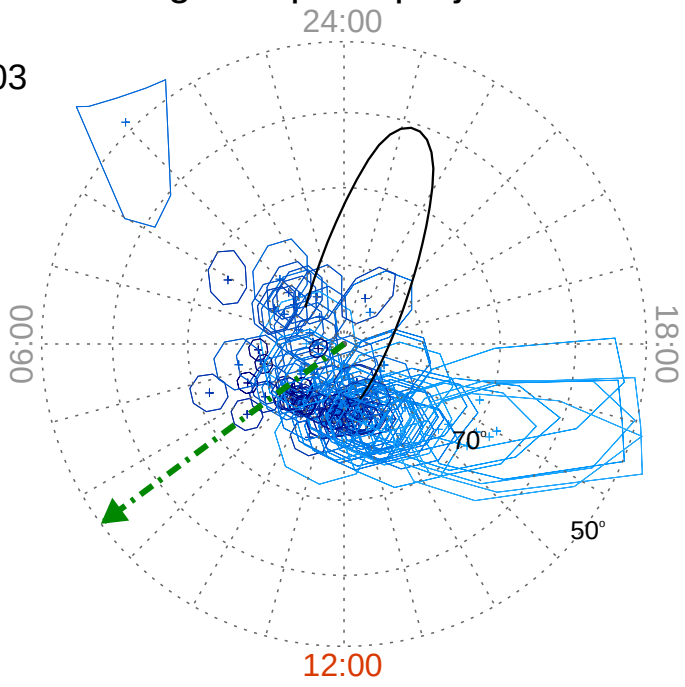


Ephemeris:

Day : 2008-203
Time : 18:30

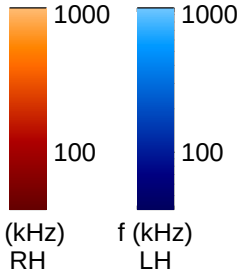
$r_{S/C}$ (R_S) = 5.57
$\lambda_{S/C}$ (°) = -64.4
$TL_{S/C}$ = 08:25

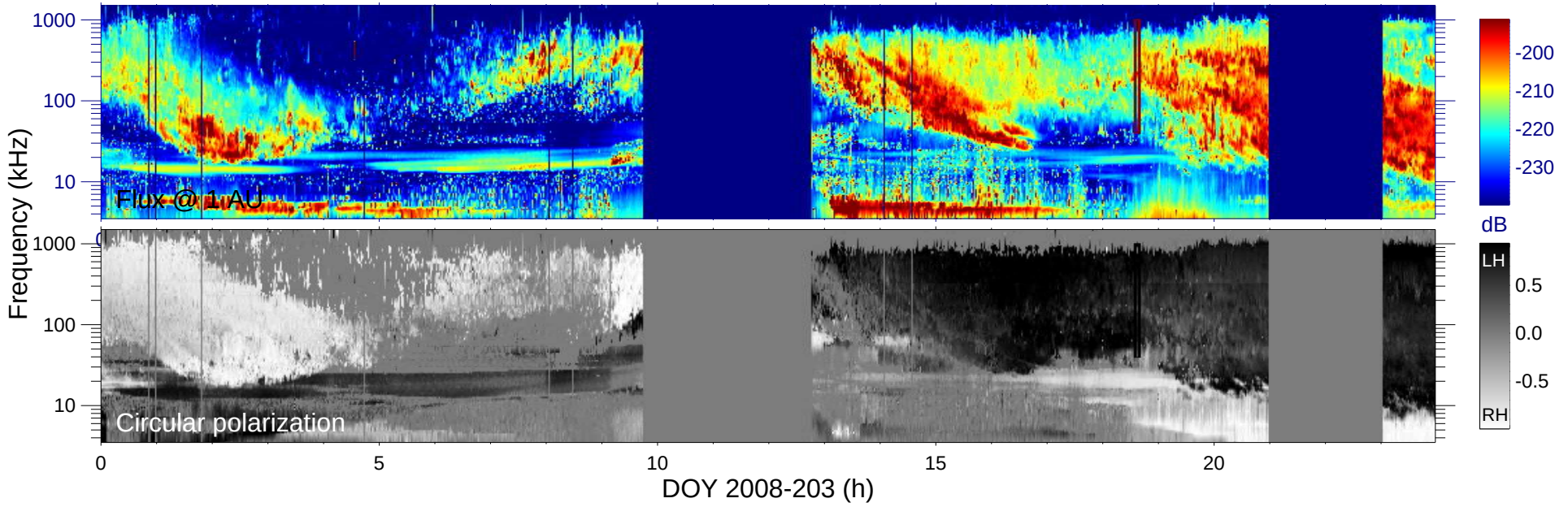
Magnetic polar projection



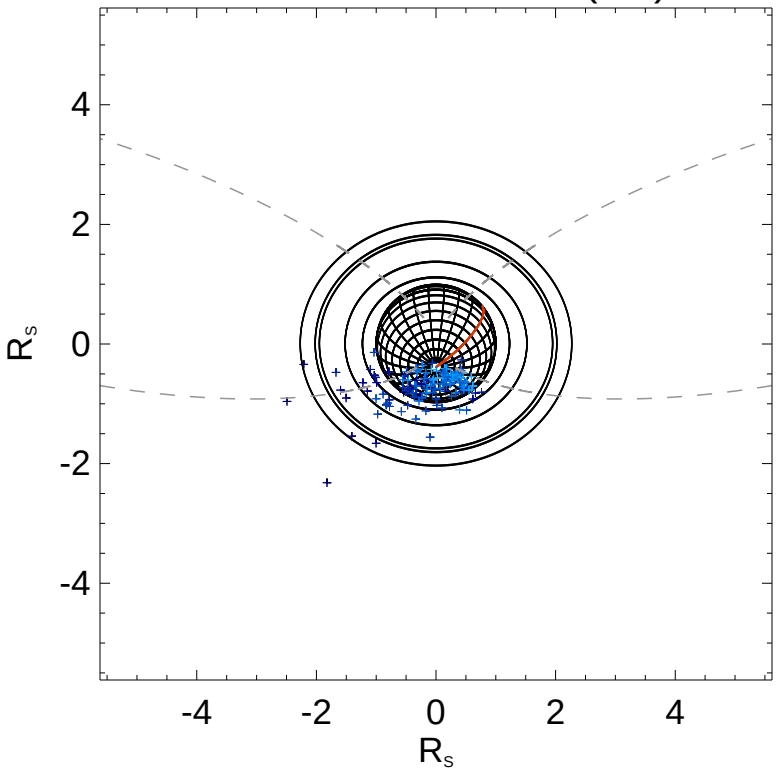
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

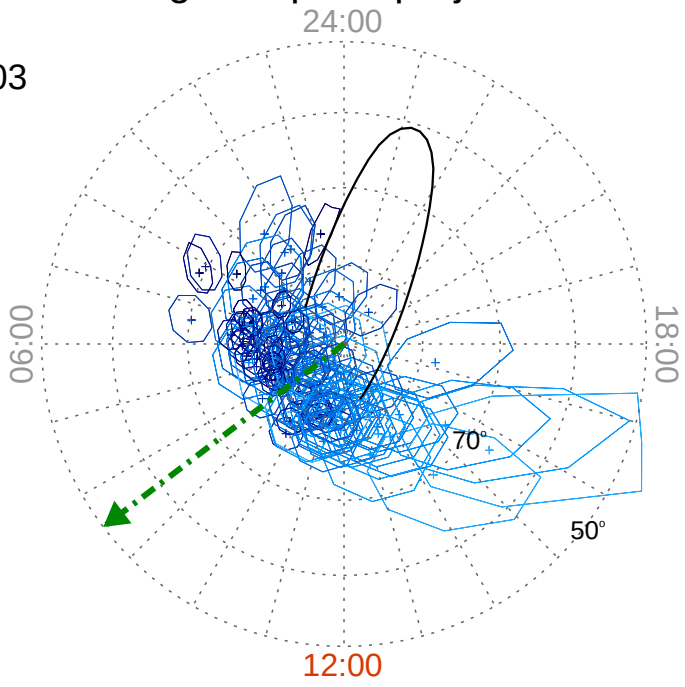


Ephemeris:

Day : 2008-203
Time : 18:35

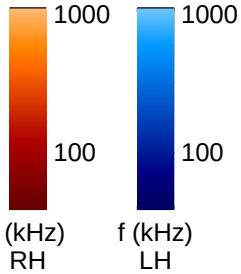
$r_{S/C}$ (R_S) = 5.61
$\lambda_{S/C}$ (°) = -64.0
$TL_{S/C}$ = 08:28

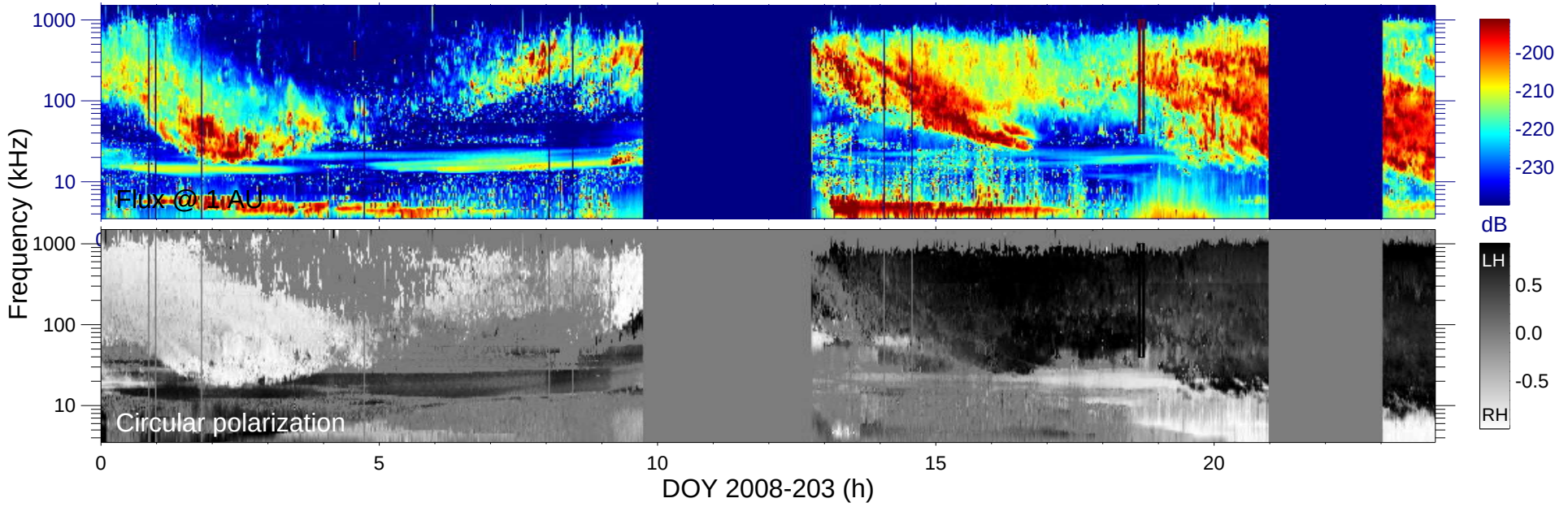
Magnetic polar projection



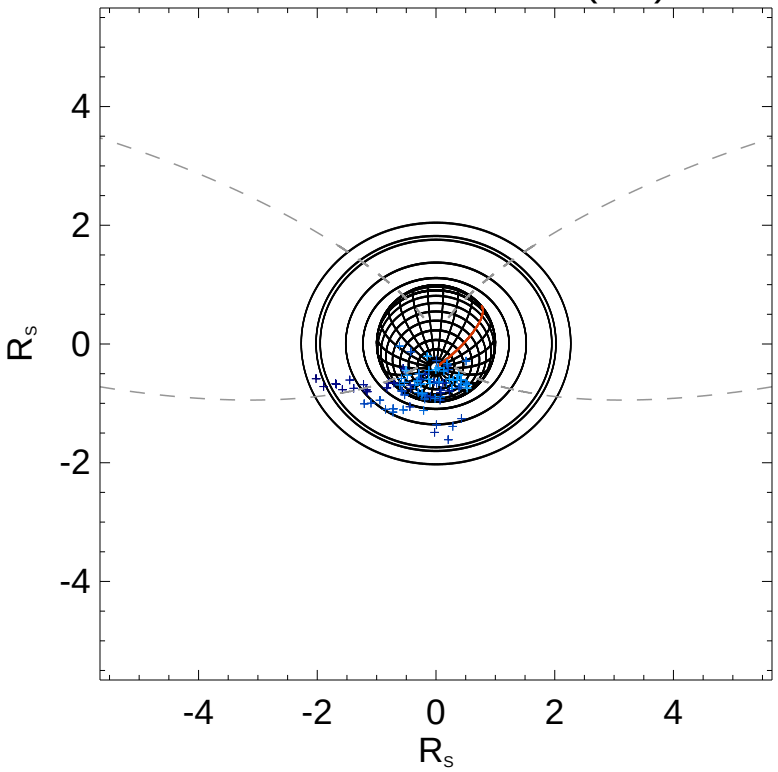
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

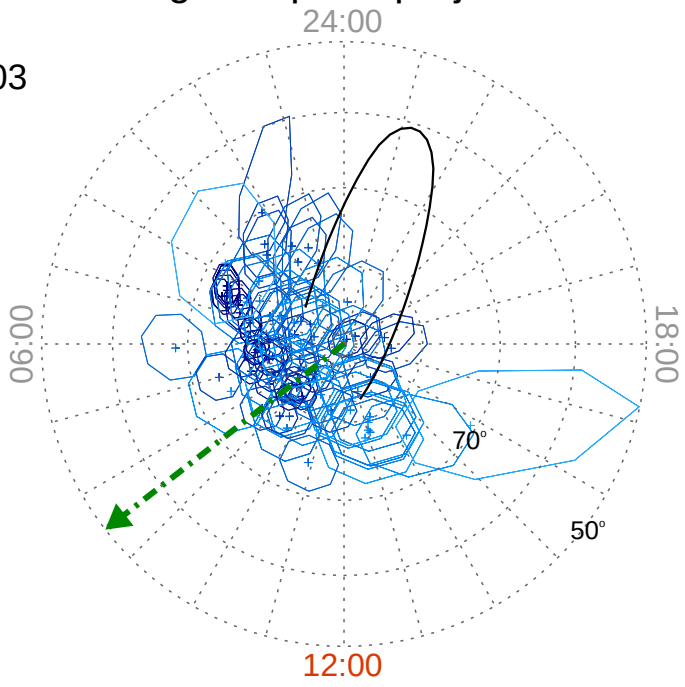


Ephemeris:

Day : 2008-203
Time : 18:40

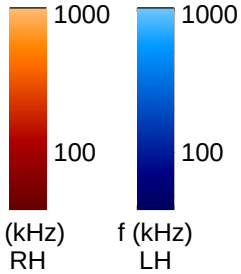
$r_{S/C}$ (R_S) = 5.66
$\lambda_{S/C}$ (°) = -63.6
$TL_{S/C}$ = 08:31

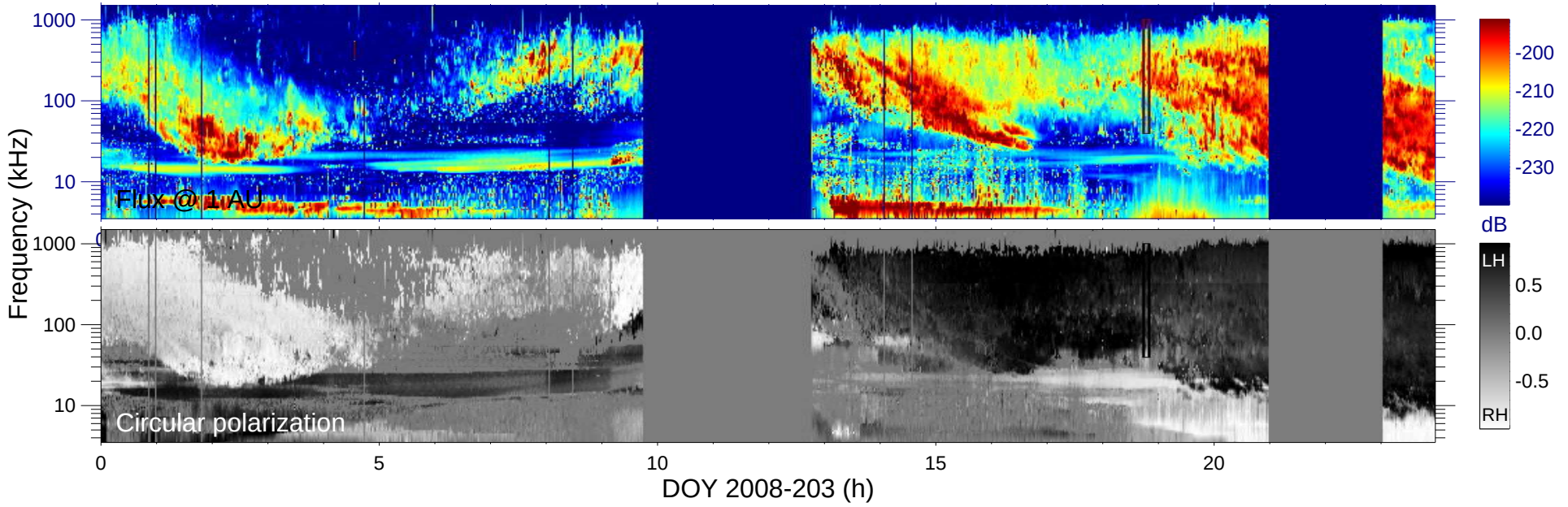
Magnetic polar projection



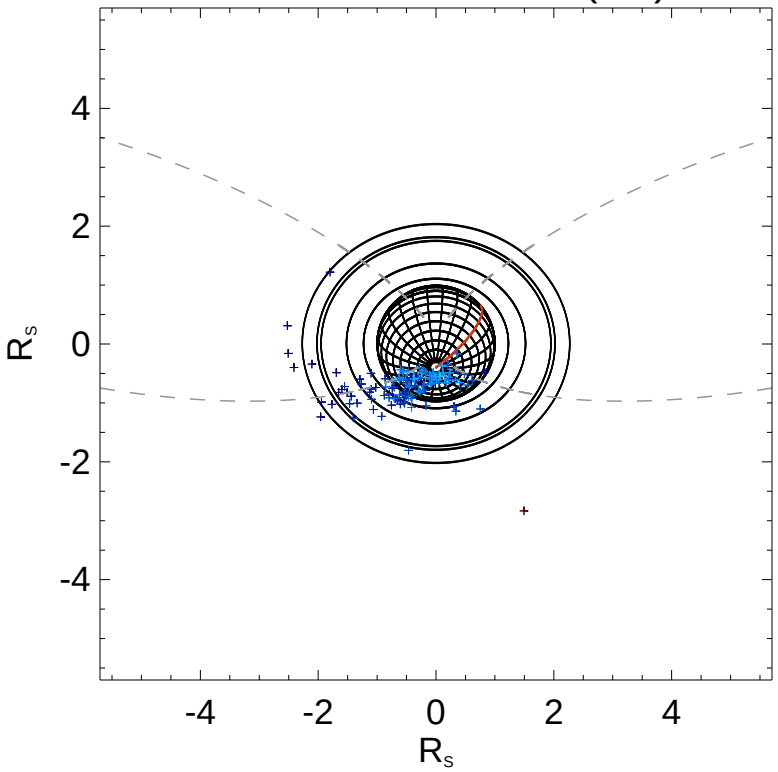
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

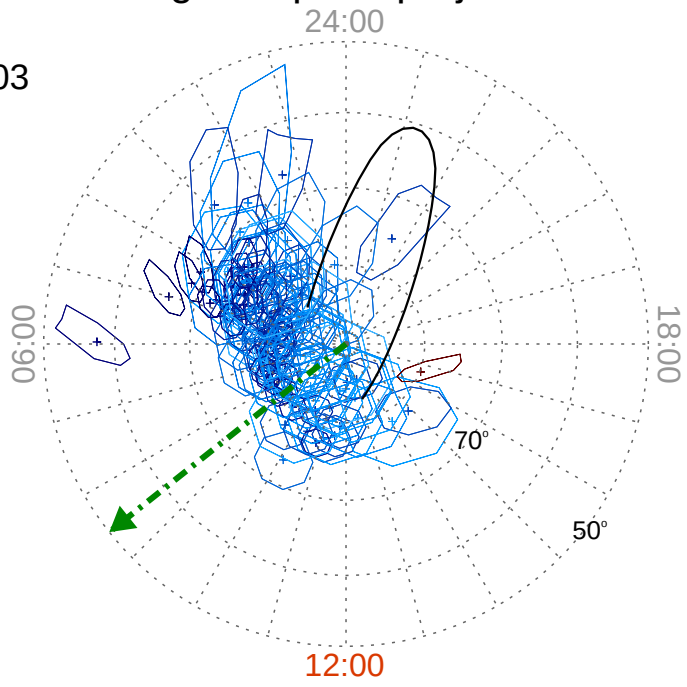


Ephemeris:

Day : 2008-203
Time : 18:45

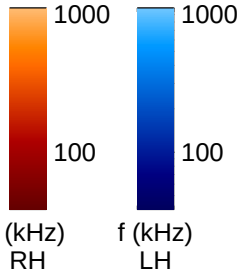
$r_{S/C}$ (R_S) = 5.70
$\lambda_{S/C}$ (°) = -63.3
$TL_{S/C}$ = 08:33

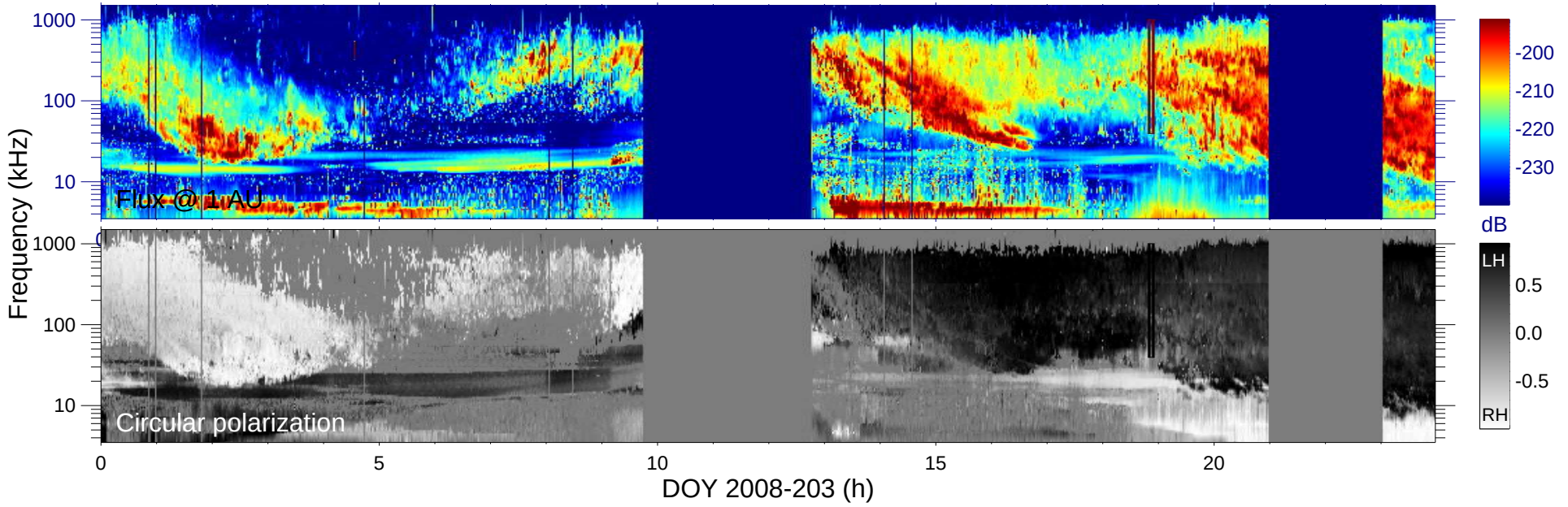
Magnetic polar projection



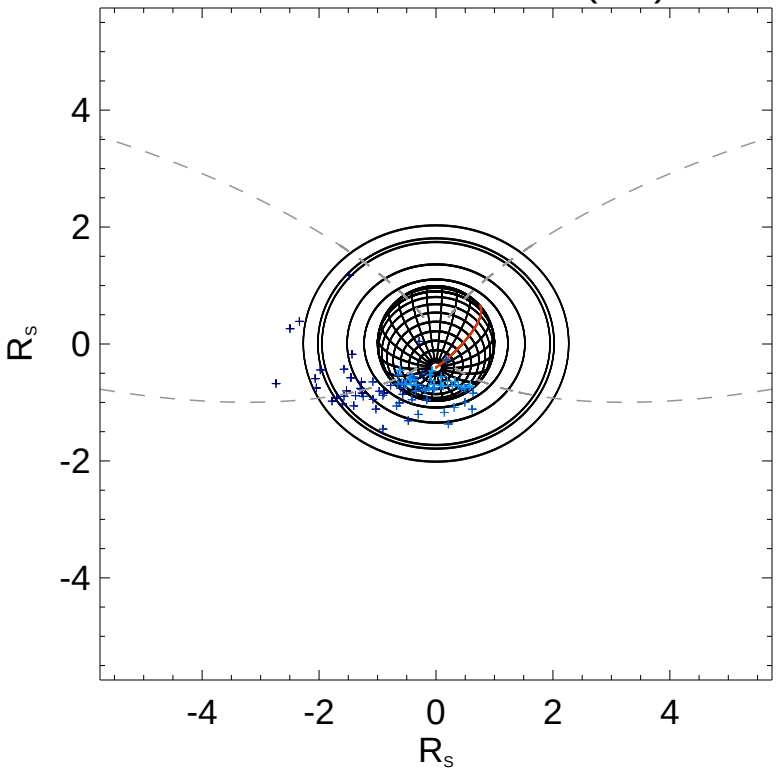
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

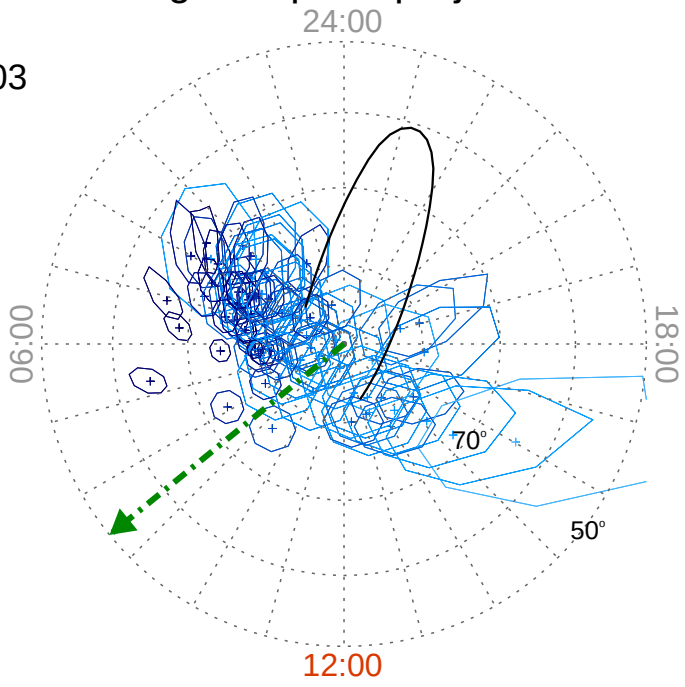


Ephemeris:

Day : 2008-203
Time : 18:50

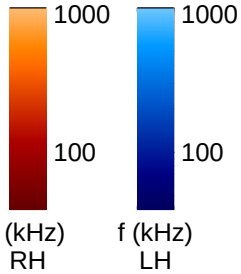
$r_{S/C}$ (R_S) = 5.74
$\lambda_{S/C}$ (°) = -62.8
$TL_{S/C}$ = 08:36

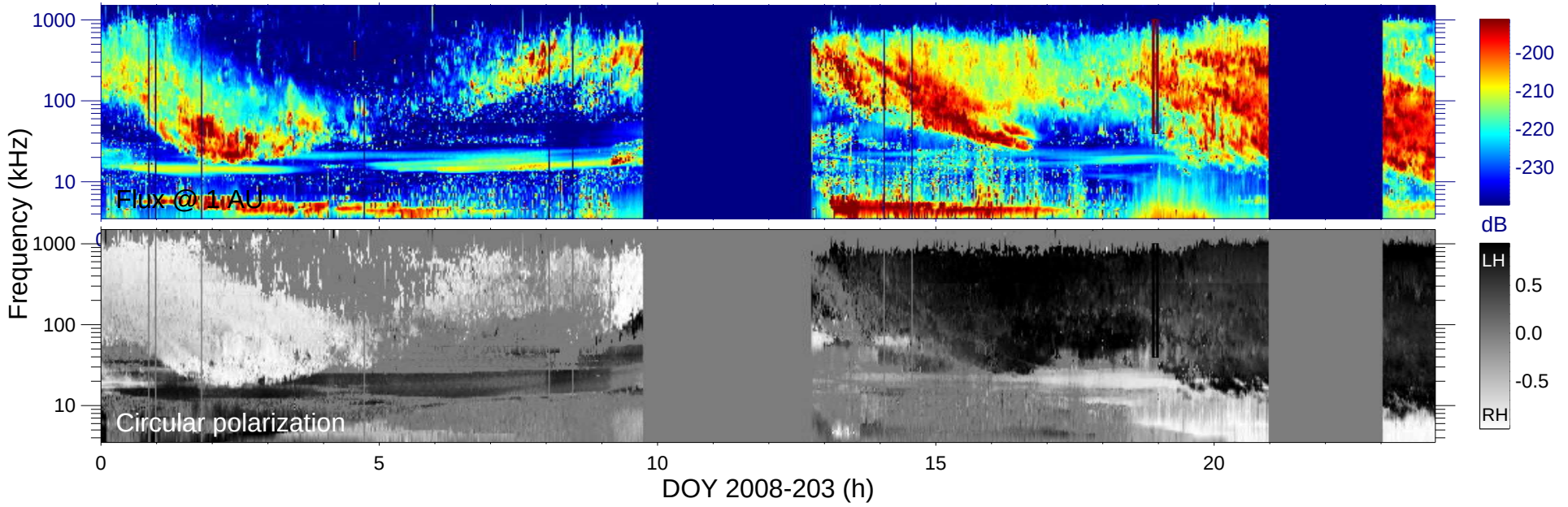
Magnetic polar projection



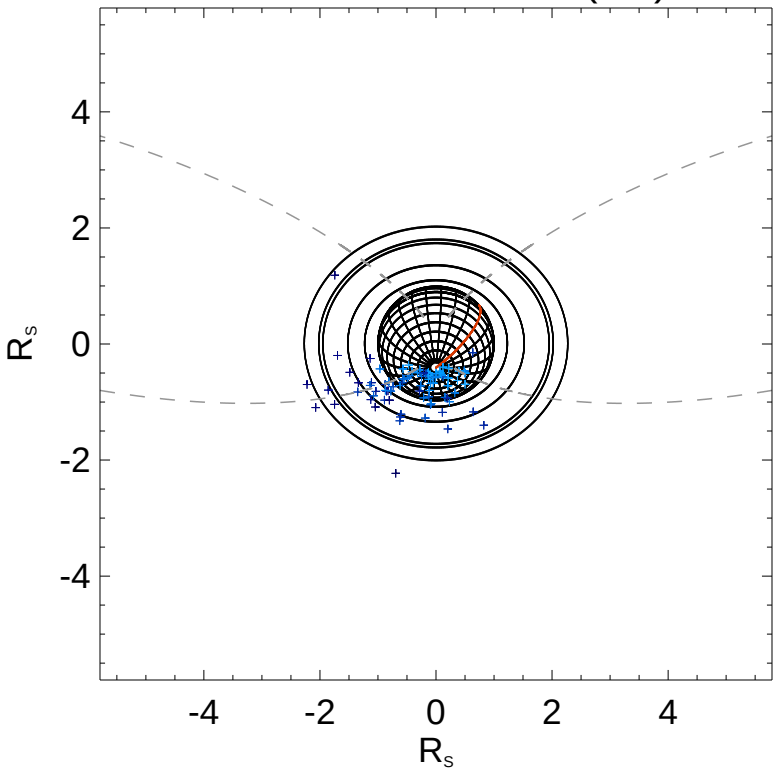
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

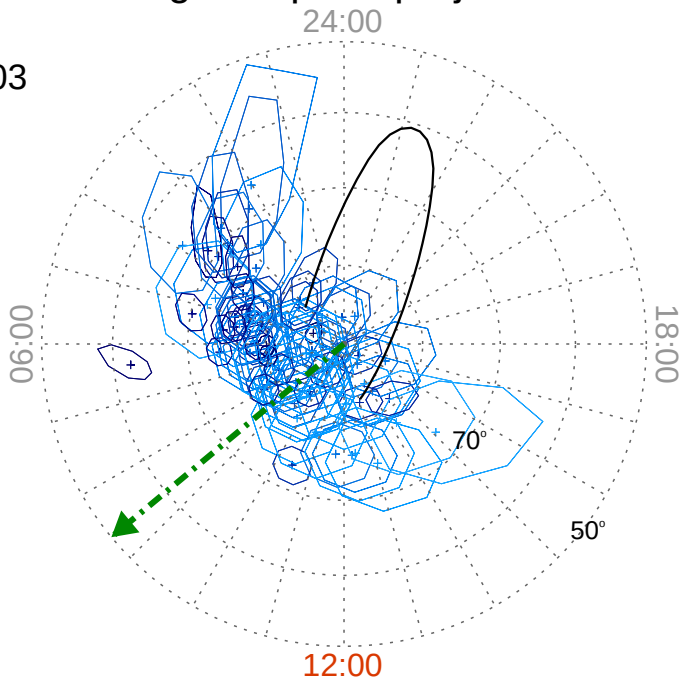


Ephemeris:

Day : 2008-203
Time : 18:55

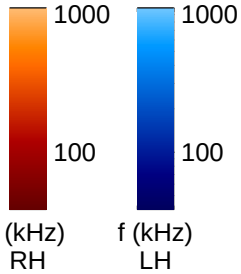
$r_{S/C}$ (R_S) = 5.78
$\lambda_{S/C}$ (°) = -62.5
$TL_{S/C}$ = 08:38

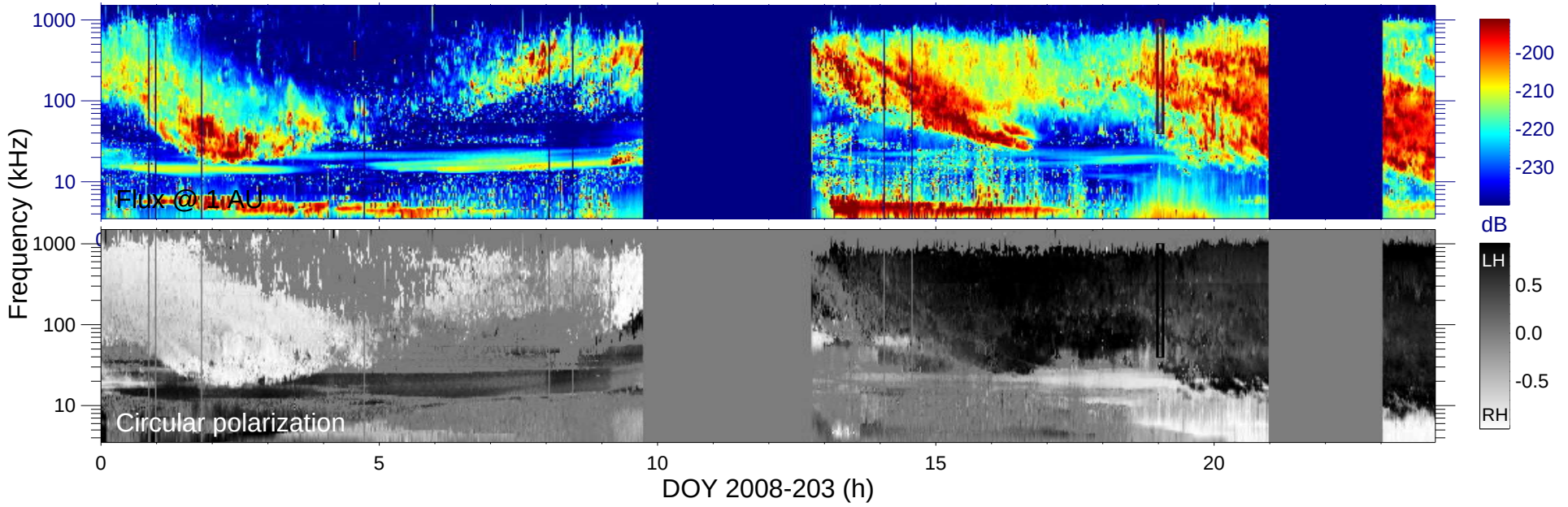
Magnetic polar projection



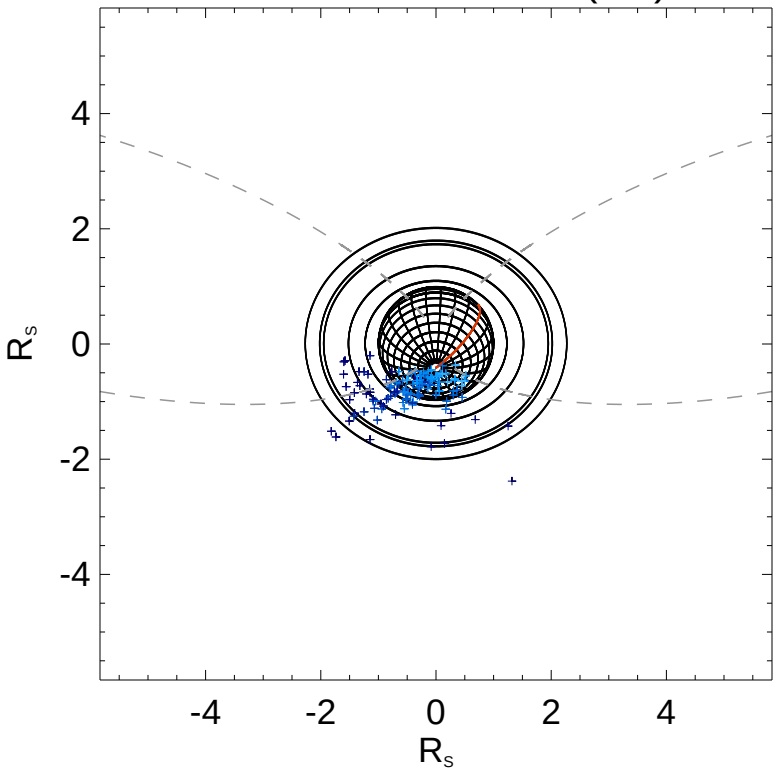
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

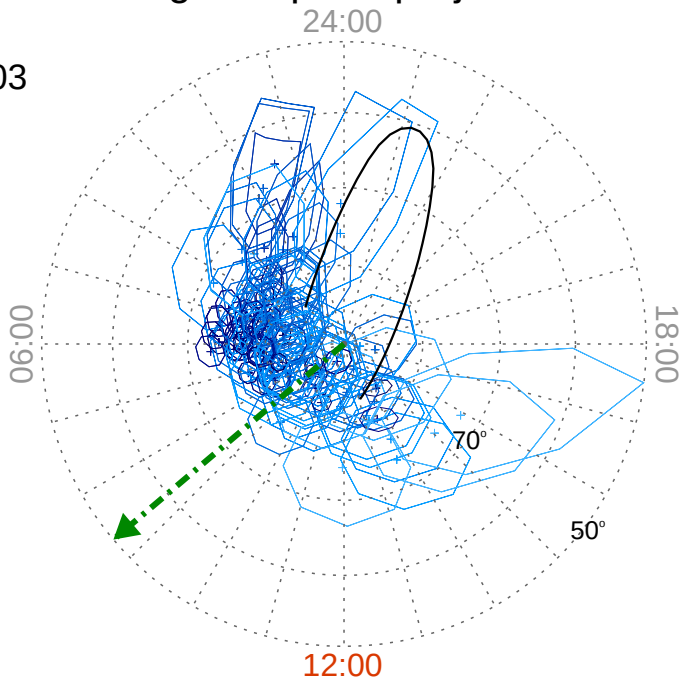


Ephemeris:

Day : 2008-203
Time : 19:00

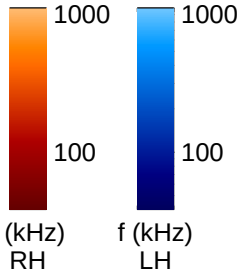
$r_{S/C}$ (R_S) = 5.83
$\lambda_{S/C}$ (°) = -62.1
$TL_{S/C}$ = 08:41

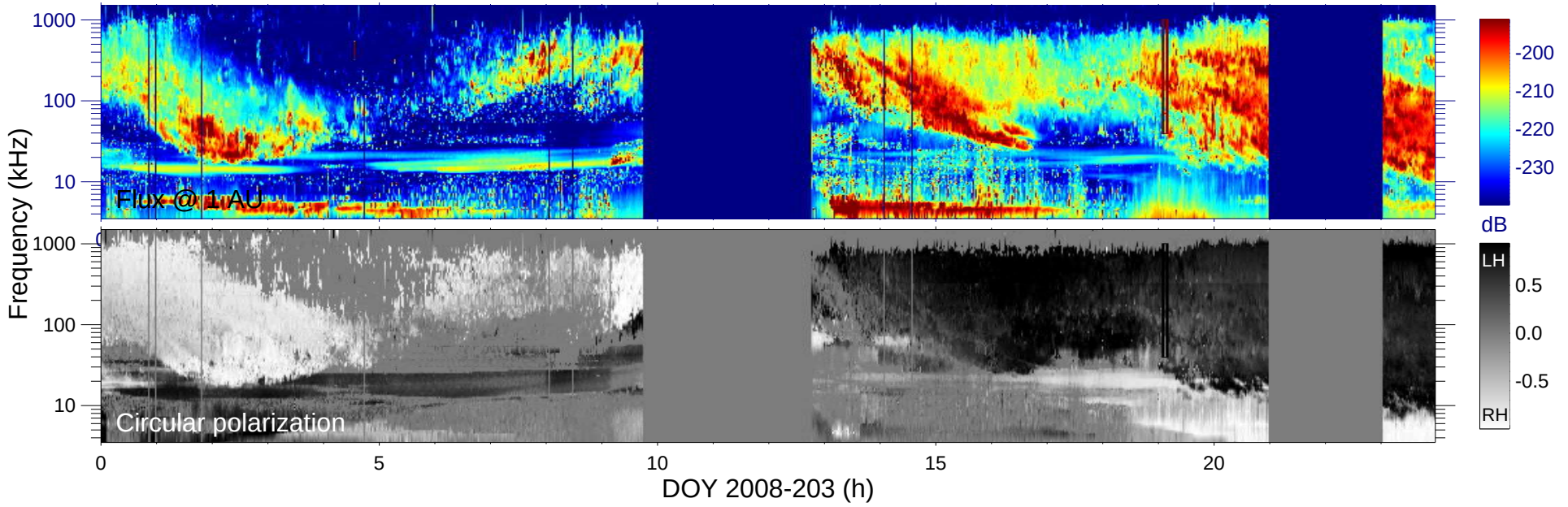
Magnetic polar projection



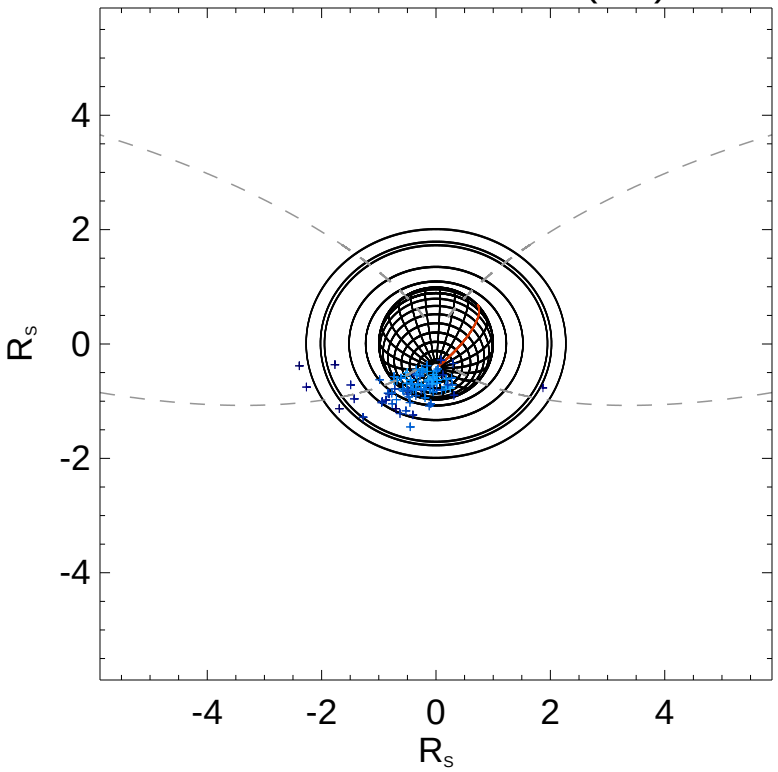
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

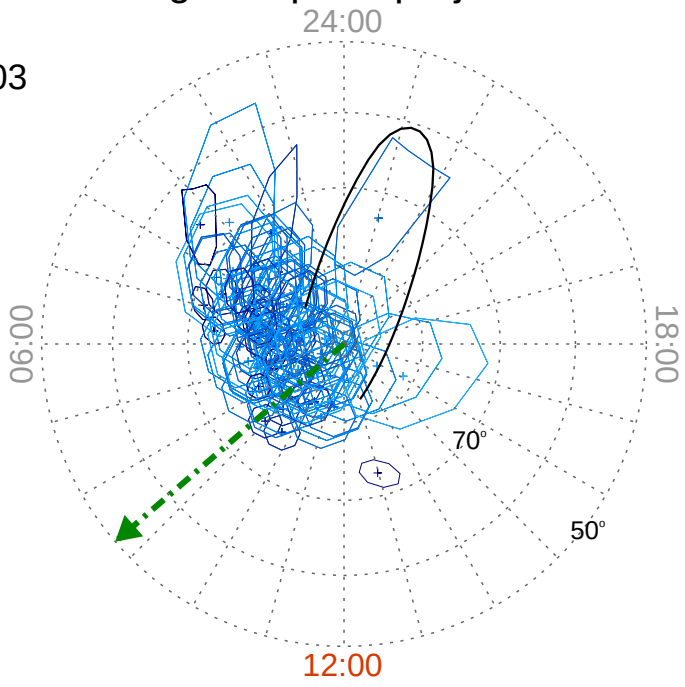


Ephemeris:

Day : 2008-203
Time : 19:05

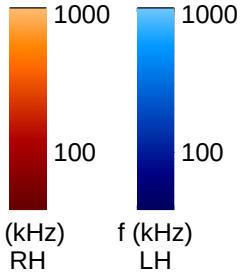
$r_{S/C}$ (R_S) = 5.87
$\lambda_{S/C}$ (°) = -61.7
$TL_{S/C}$ = 08:43

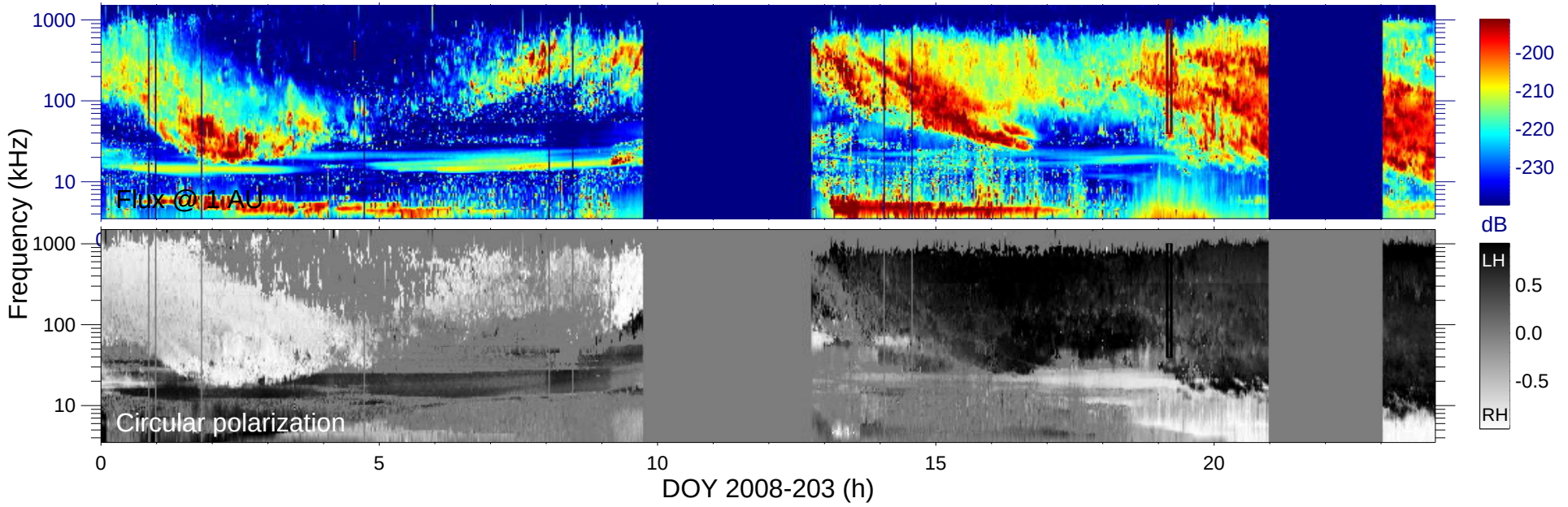
Magnetic polar projection



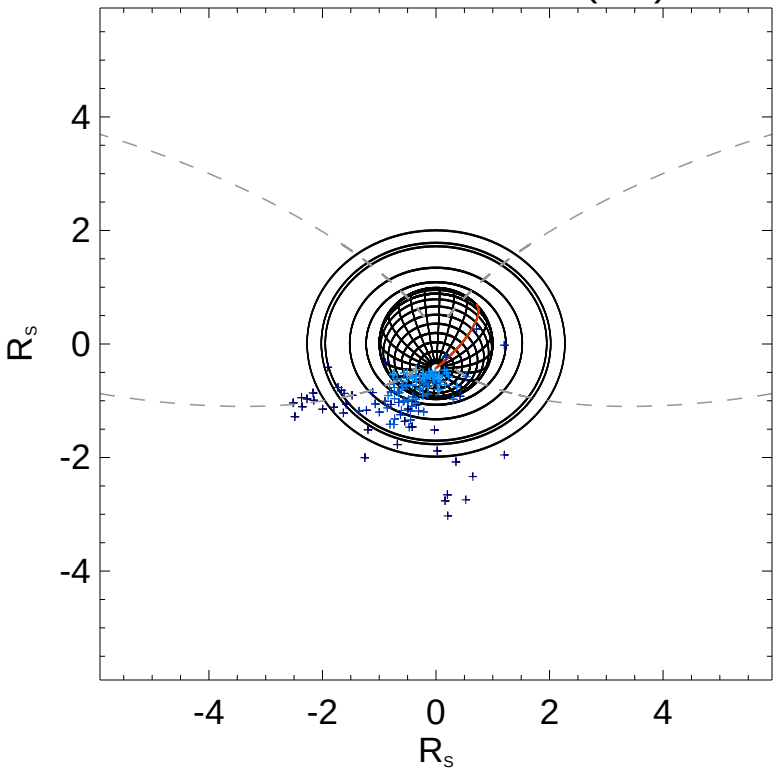
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

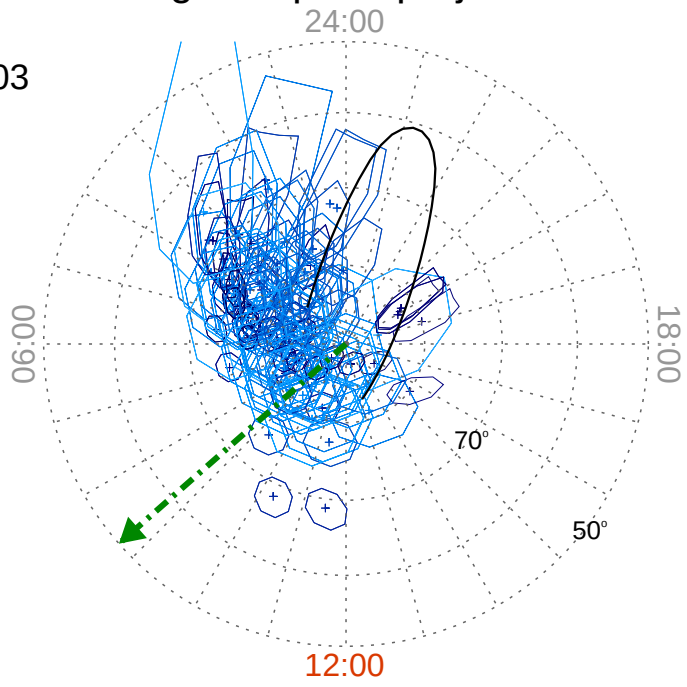


Ephemeris:

Day : 2008-203
Time : 19:10

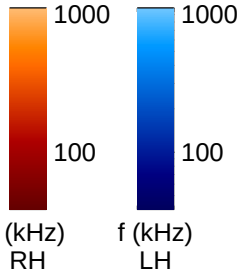
$r_{S/C}$ (R_S) = 5.91
$\lambda_{S/C}$ (°) = -61.4
$TL_{S/C}$ = 08:45

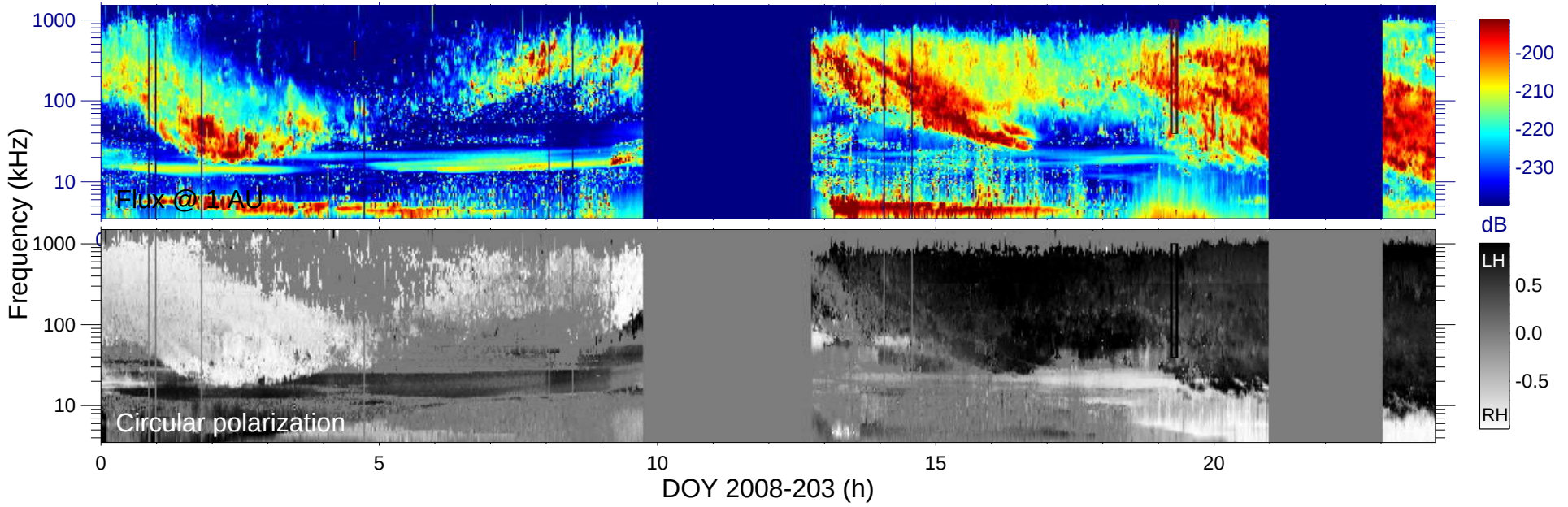
Magnetic polar projection



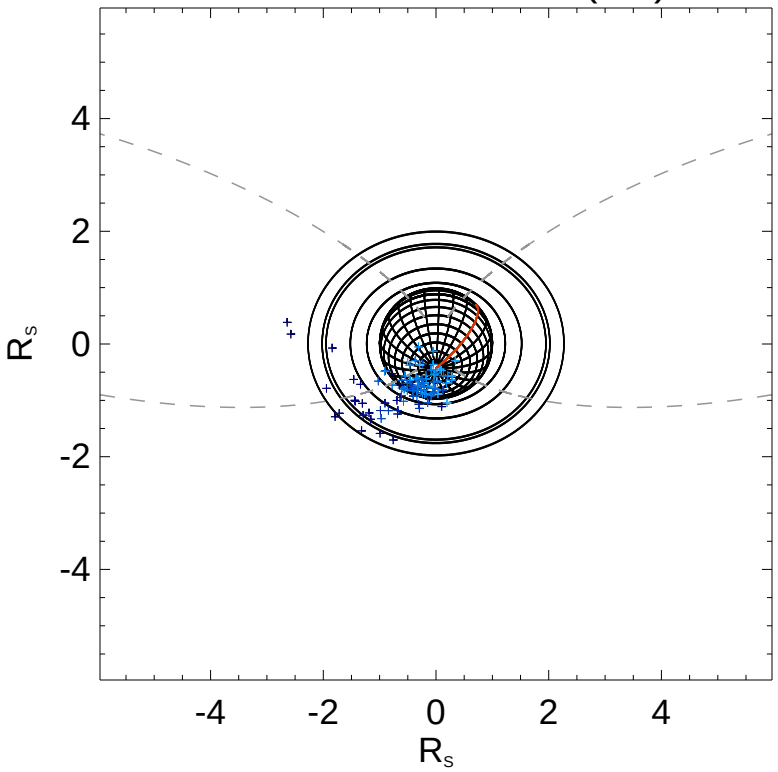
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

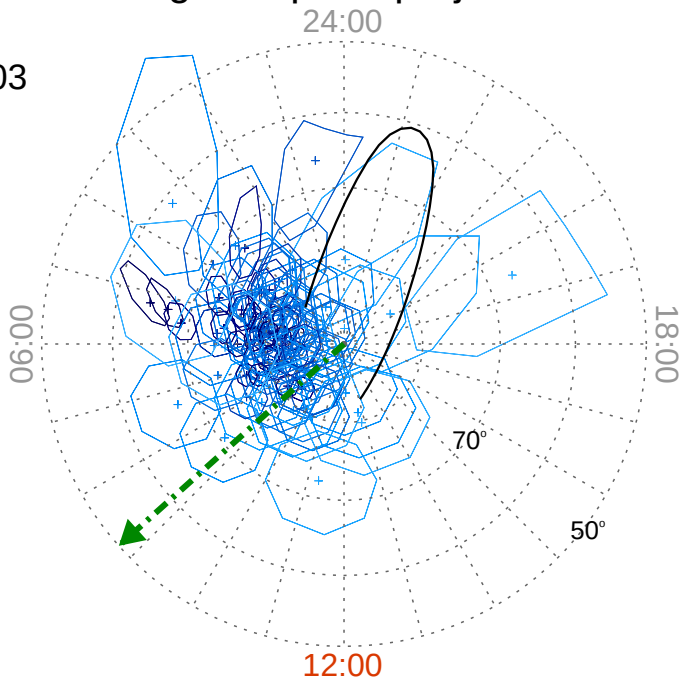


Ephemeris:

Day : 2008-203
Time : 19:15

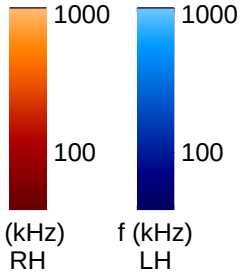
$r_{S/C}$ (R_S) = 5.96
$\lambda_{S/C}$ (°) = -61.0
$TL_{S/C}$ = 08:47

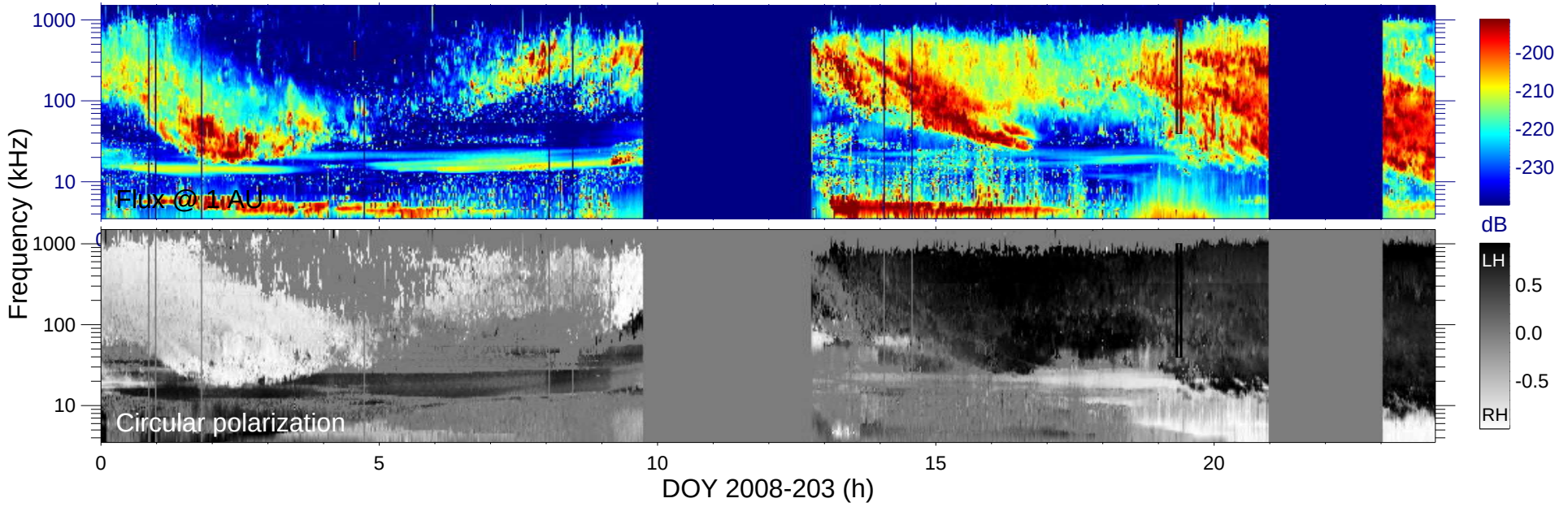
Magnetic polar projection



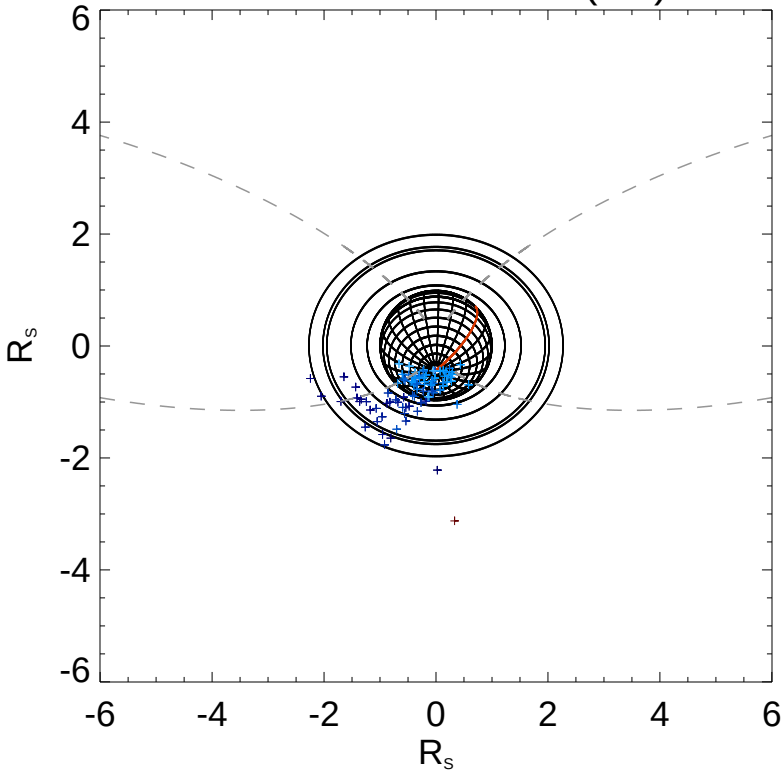
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

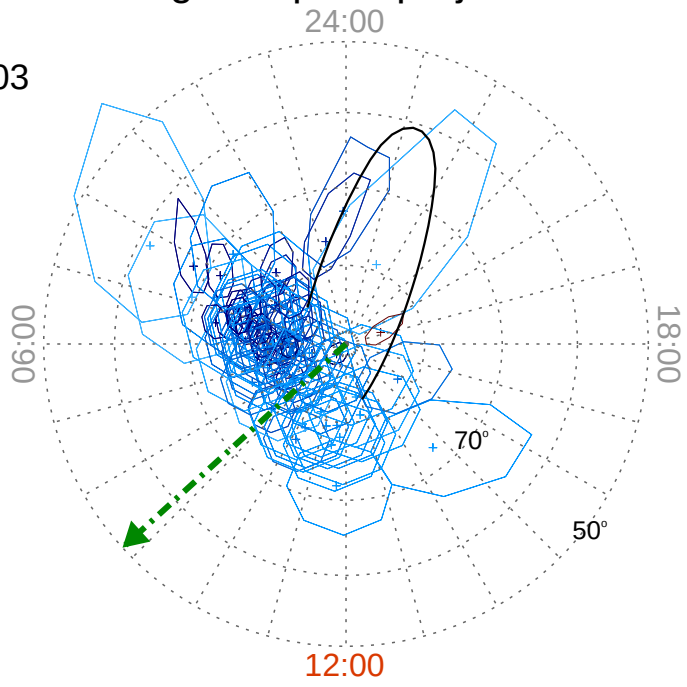


Ephemeris:

Day : 2008-203
Time : 19:20

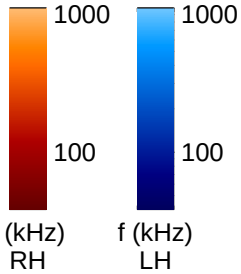
$r_{S/C}$ (R_S) = 6.00
$\lambda_{S/C}$ (°) = -60.6
$TL_{S/C}$ = 08:49

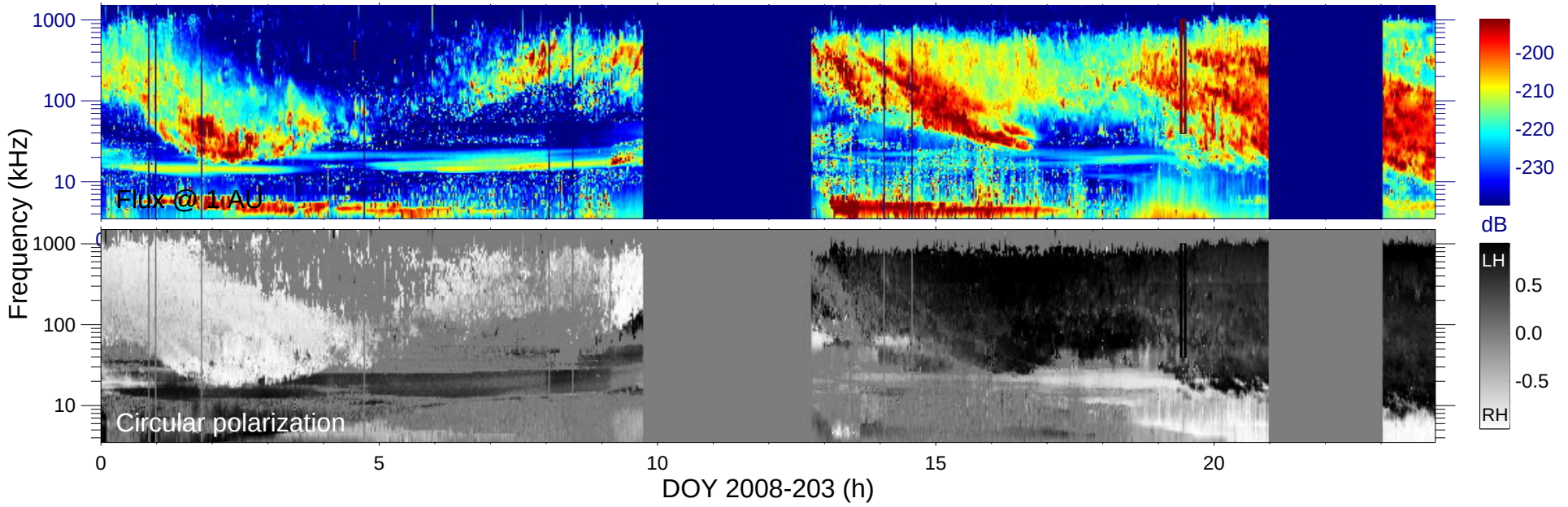
Magnetic polar projection



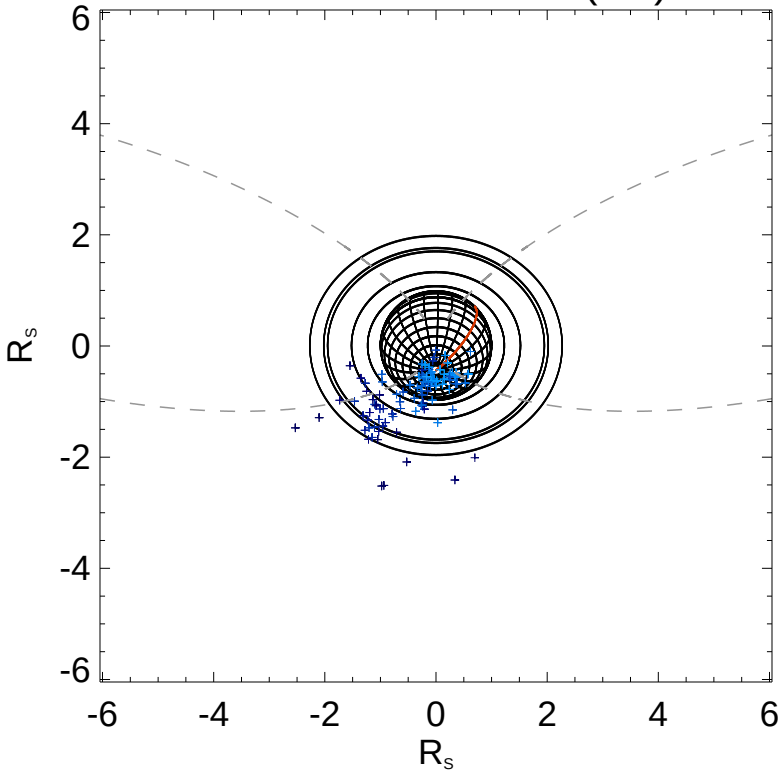
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

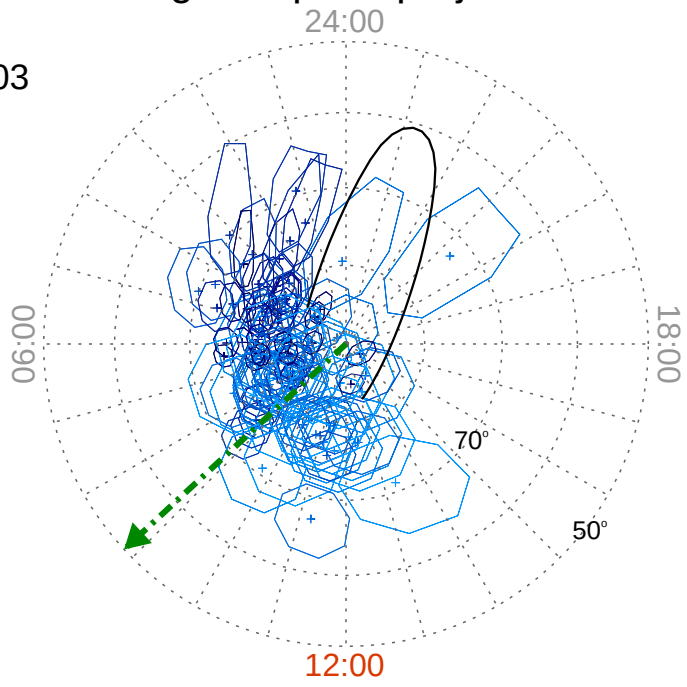


Ephemeris:

Day : 2008-203
Time : 19:25

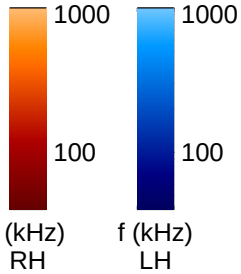
$r_{S/C}$ (R_S) = 6.04
$\lambda_{S/C}$ (°) = -60.3
$TL_{S/C}$ = 08:51

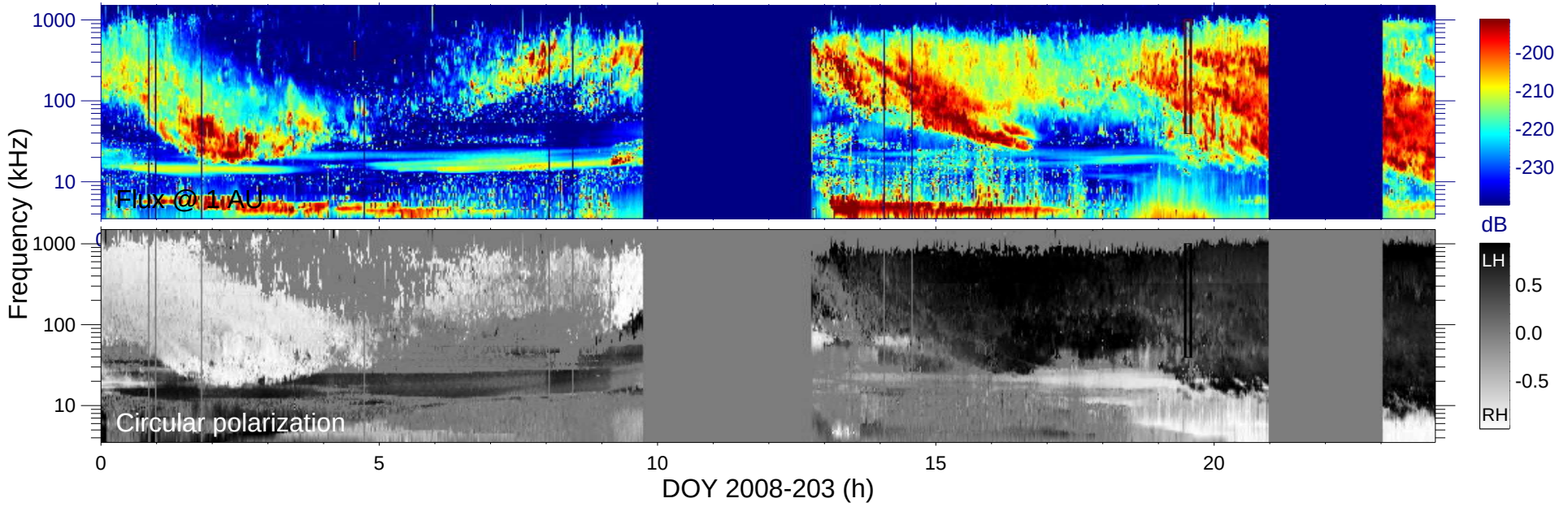
Magnetic polar projection



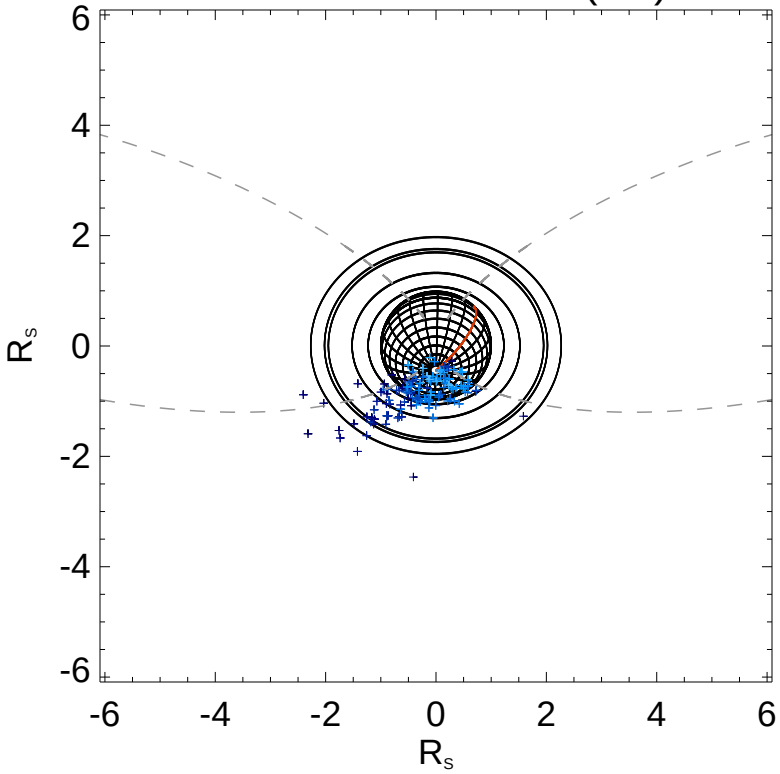
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

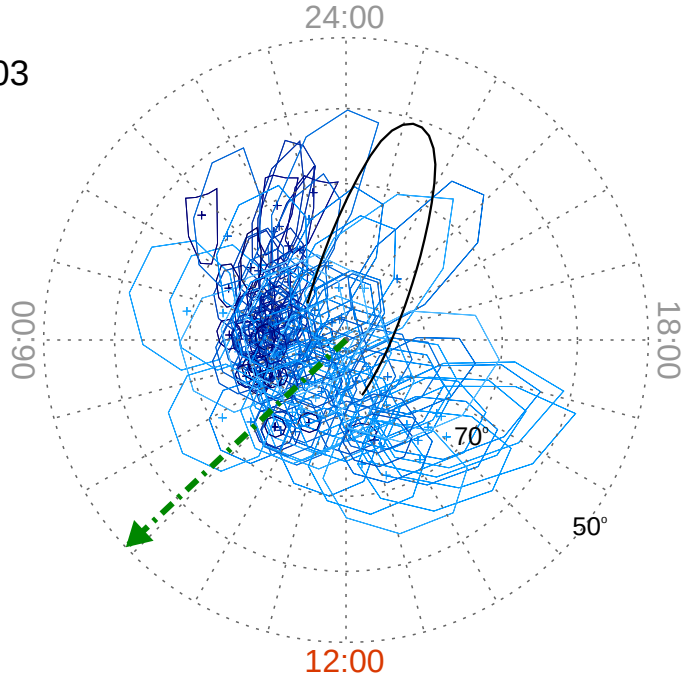


Ephemeris:

Day : 2008-203
Time : 19:30

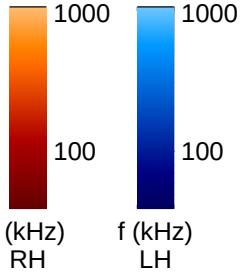
$r_{S/C}$ (R_S) = 6.08
$\lambda_{S/C}$ (°) = -59.9
$TL_{S/C}$ = 08:53

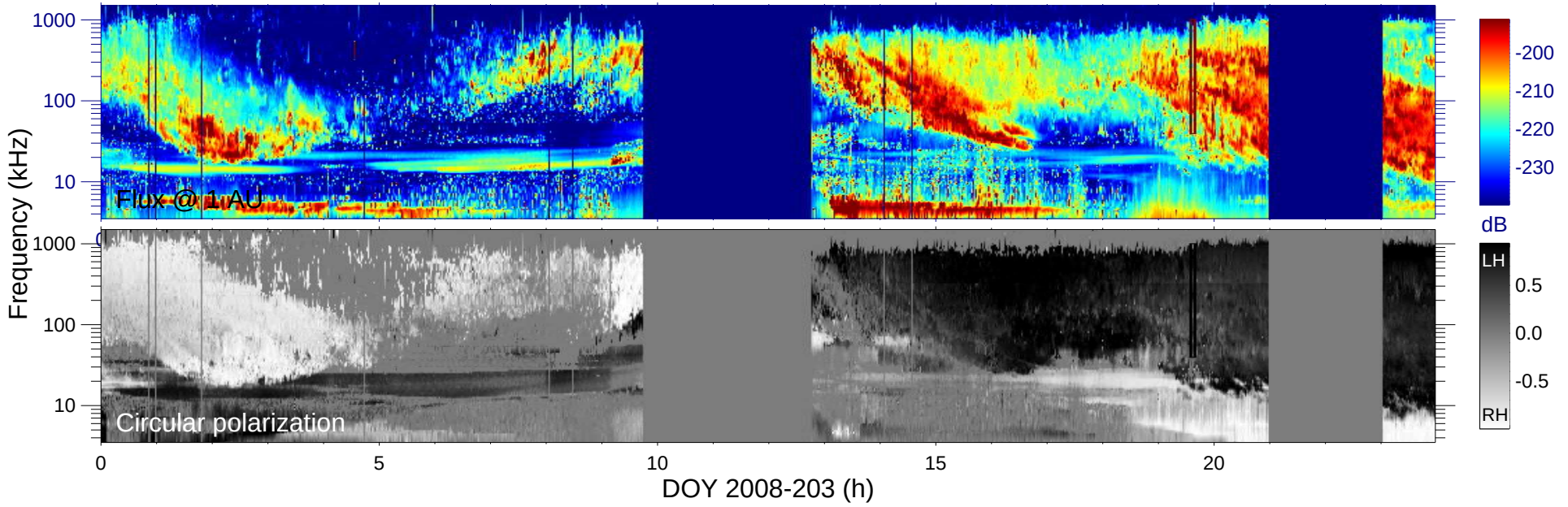
Magnetic polar projection



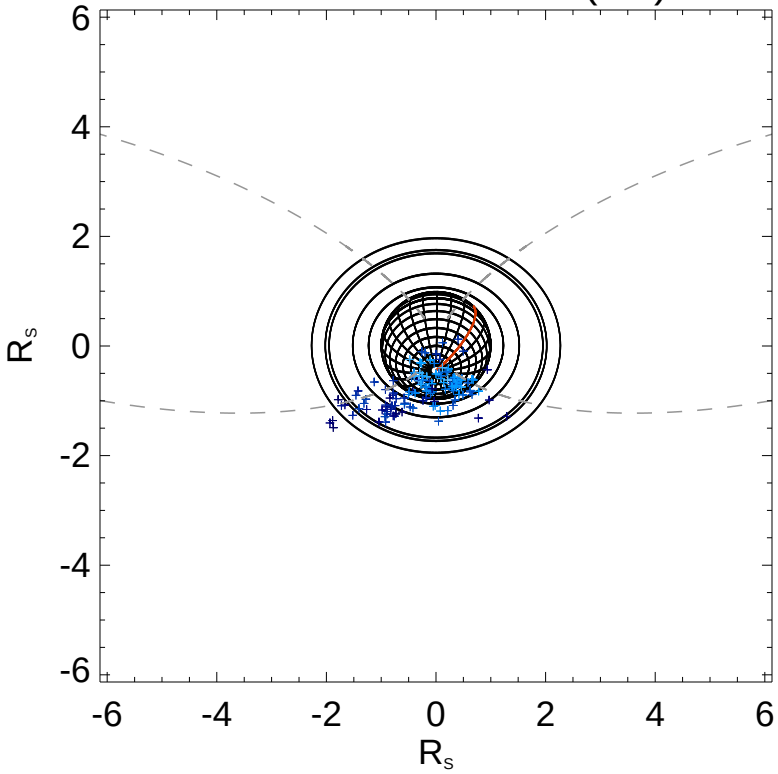
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

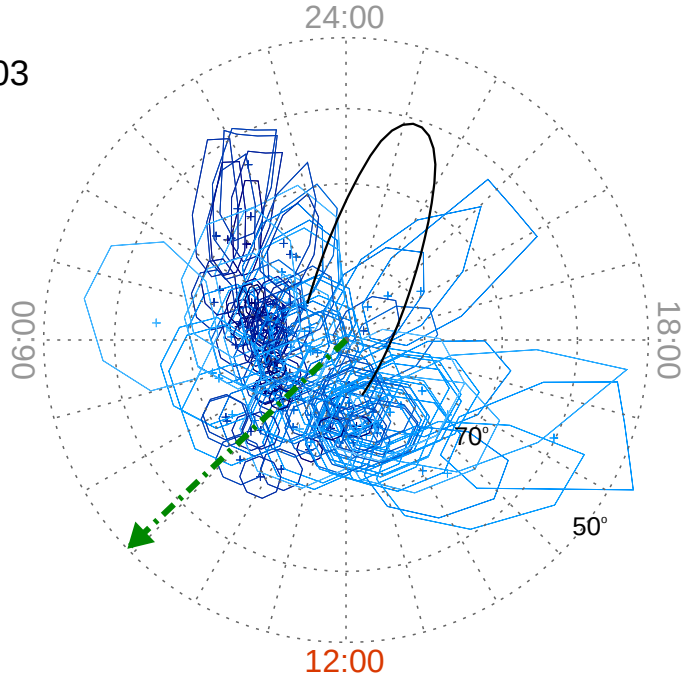


Ephemeris:

Day : 2008-203
Time : 19:35

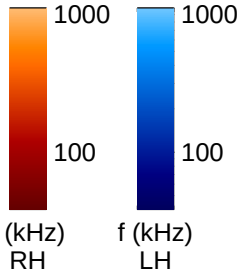
$r_{S/C}$ (R_S) = 6.12
$\lambda_{S/C}$ (°) = -59.5
$TL_{S/C}$ = 08:54

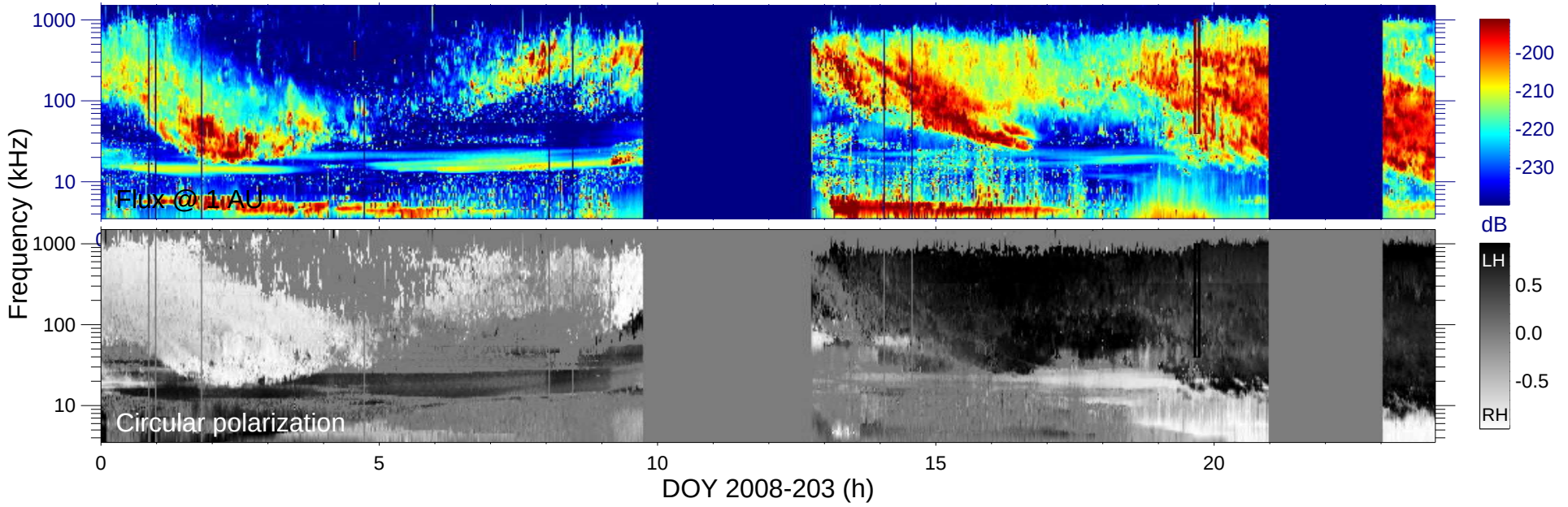
Magnetic polar projection



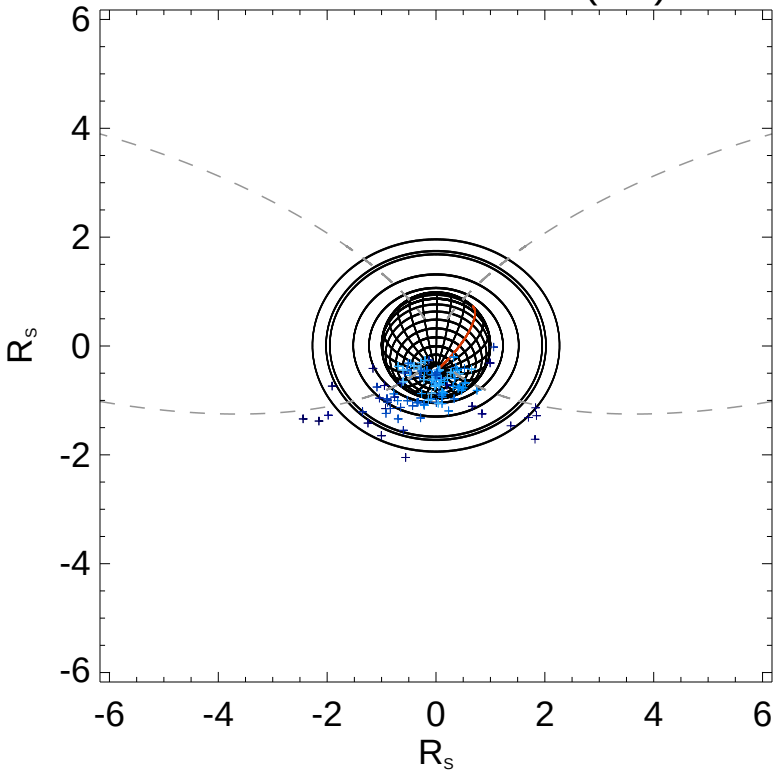
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

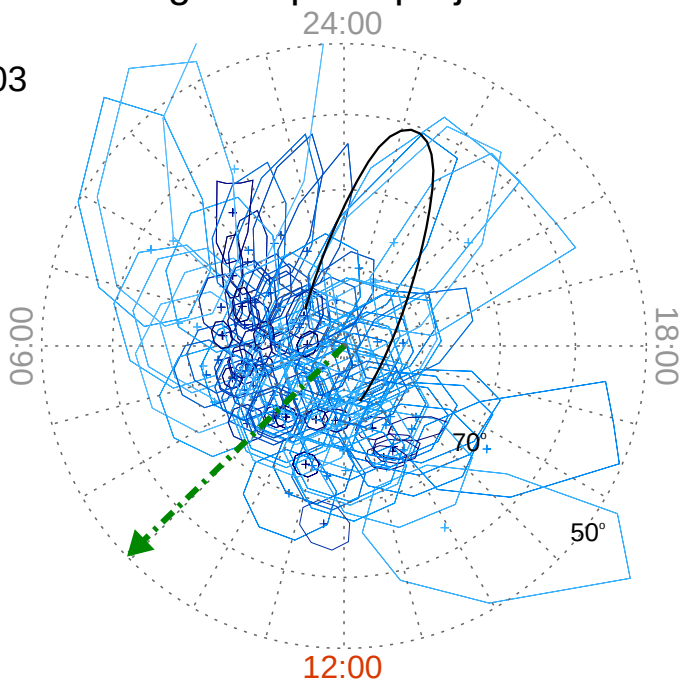


Ephemeris:

Day : 2008-203
Time : 19:40

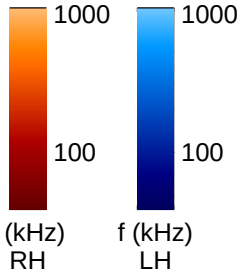
$r_{S/C}$ (R_S) = 6.17
$\lambda_{S/C}$ (°) = -59.1
$TL_{S/C}$ = 08:56

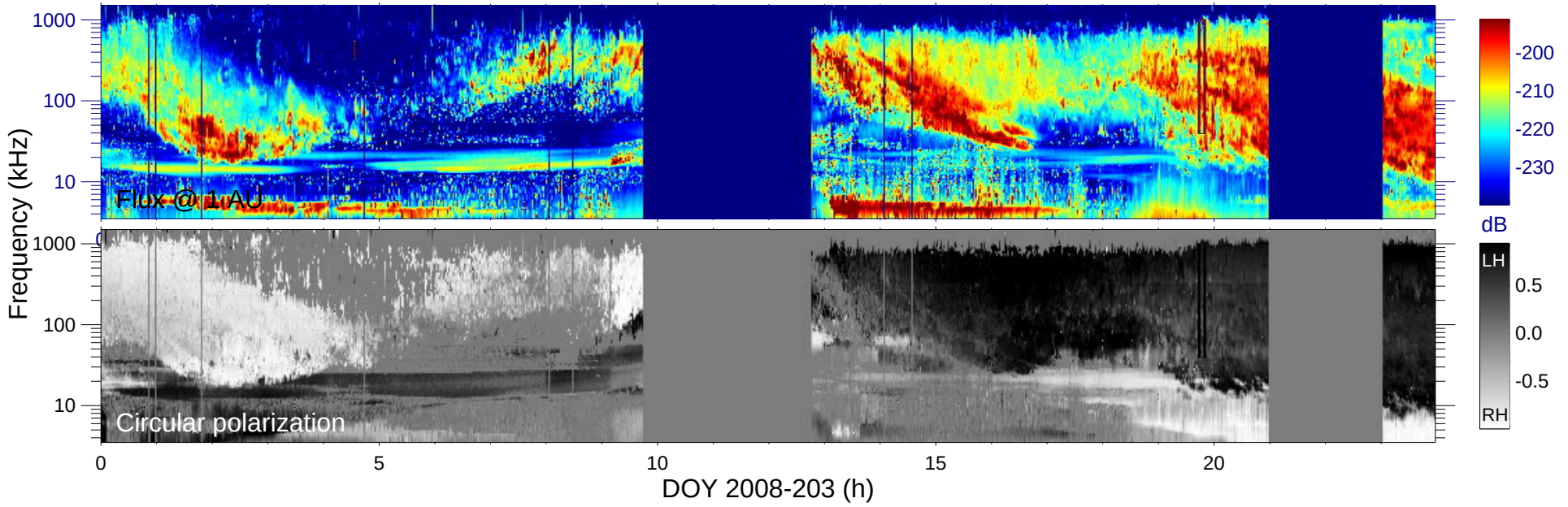
Magnetic polar projection



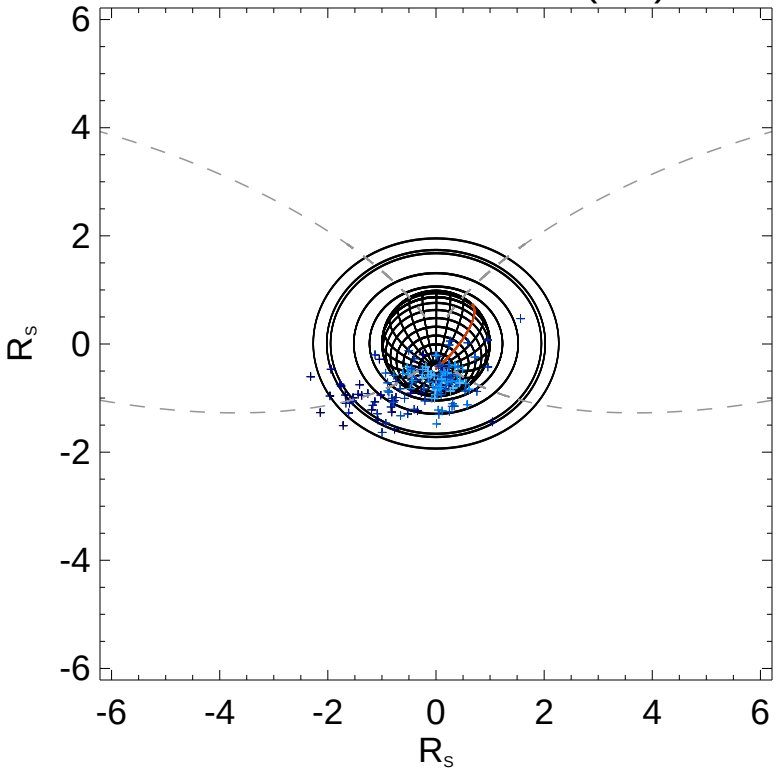
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

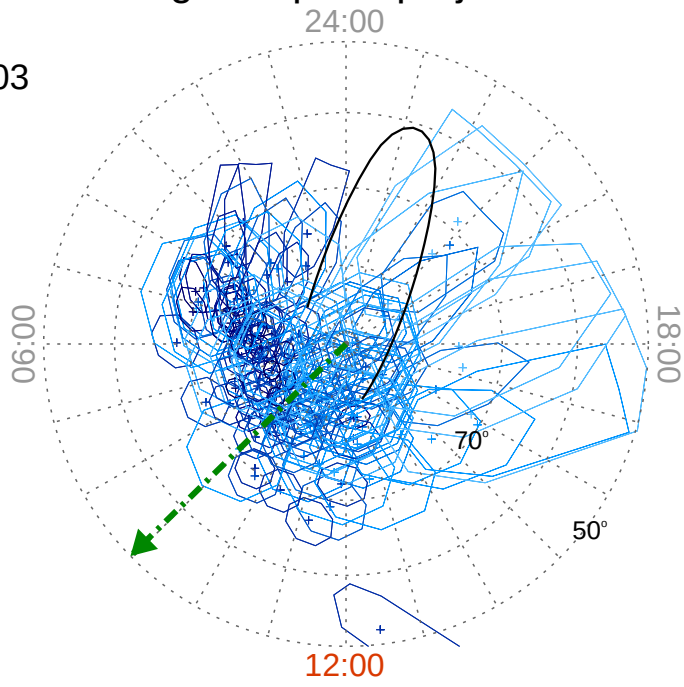


Ephemeris:

Day : 2008-203
Time : 19:45

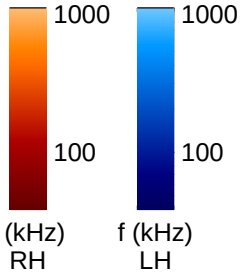
$r_{S/C}$ (R_S) = 6.21
$\lambda_{S/C}$ (°) = -58.8
$TL_{S/C}$ = 08:58

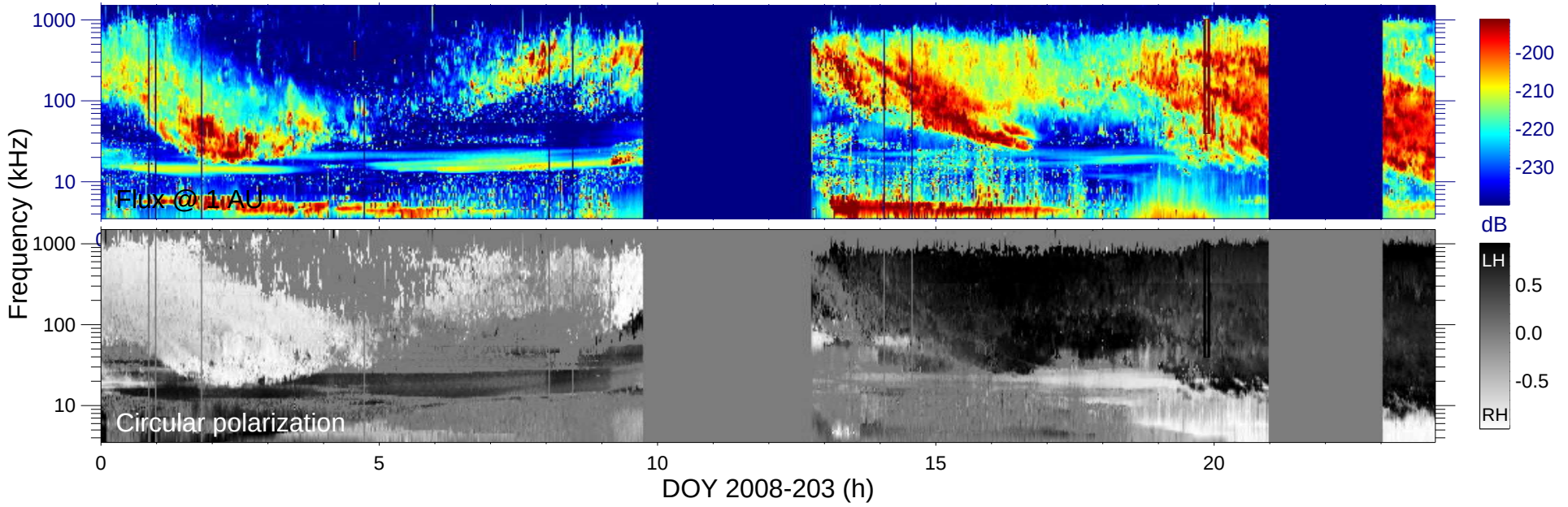
Magnetic polar projection



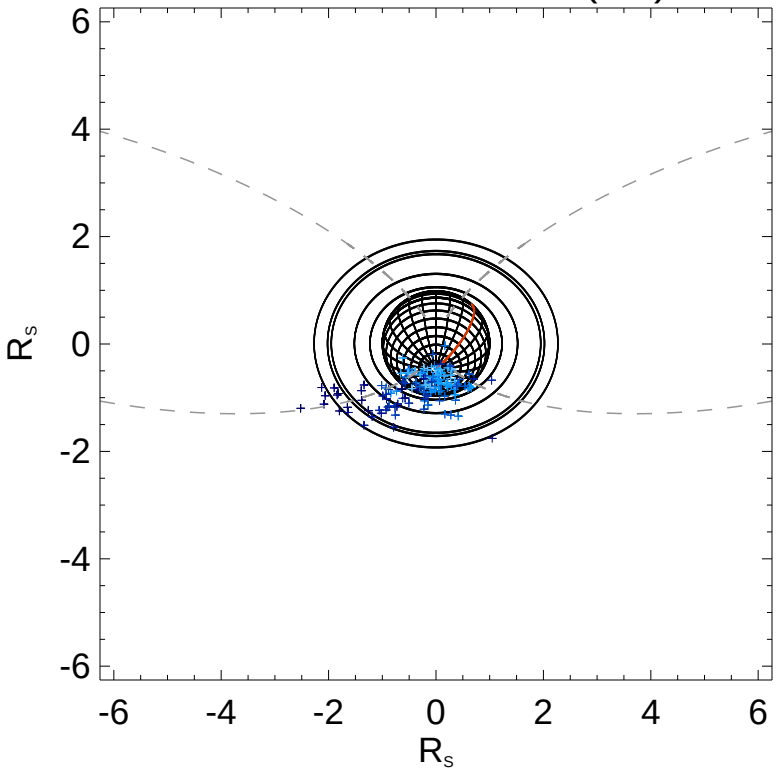
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

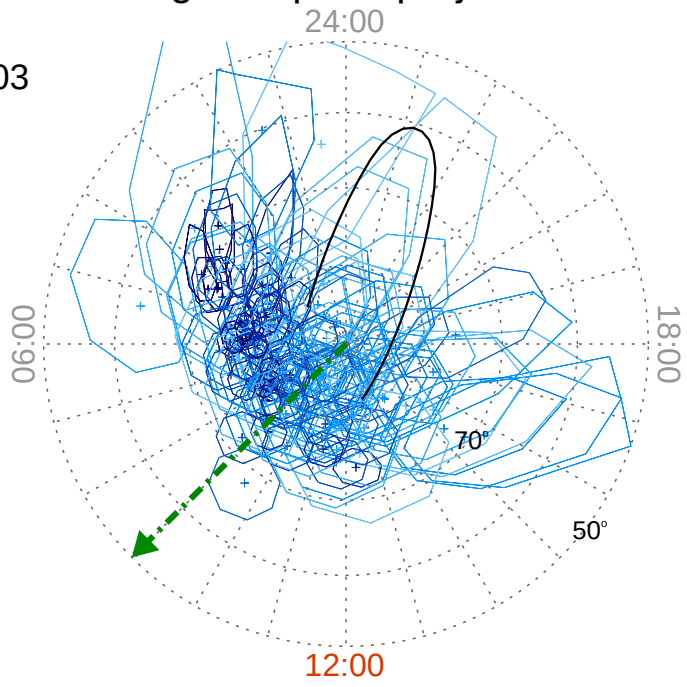


Ephemeris:

Day : 2008-203
Time : 19:50

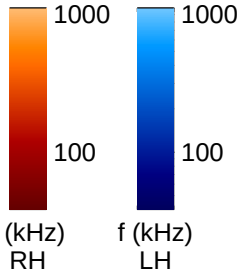
$r_{S/C}$ (R_S) = 6.25
$\lambda_{S/C}$ (°) = -58.5
$TL_{S/C}$ = 08:59

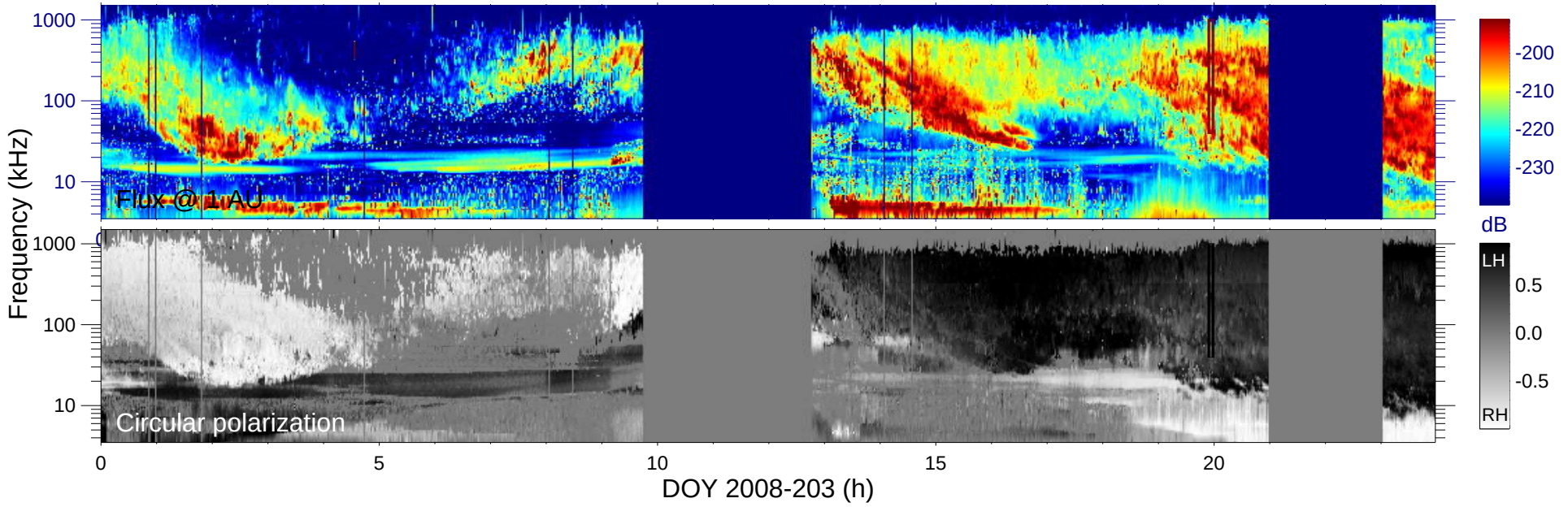
Magnetic polar projection



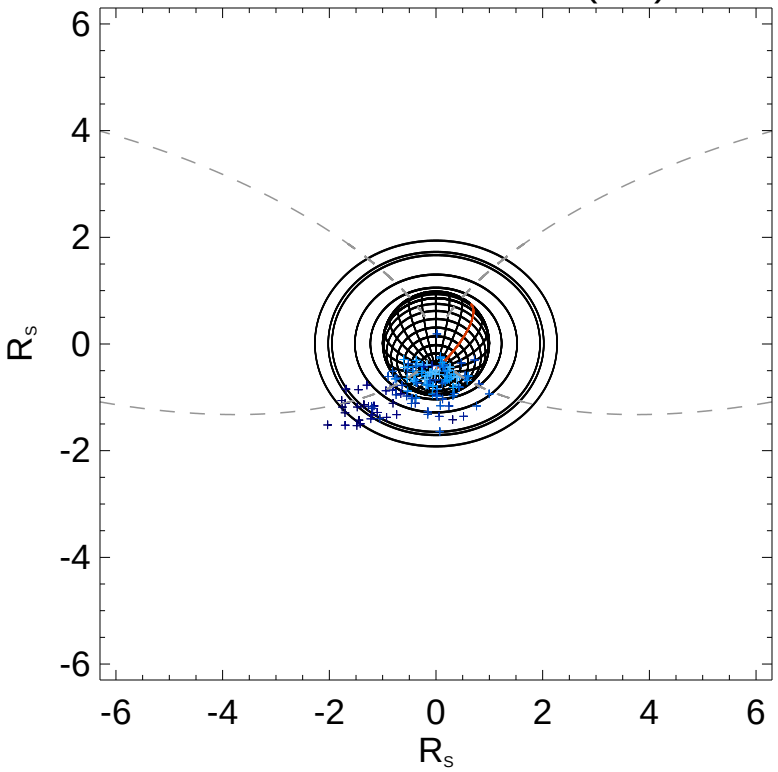
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

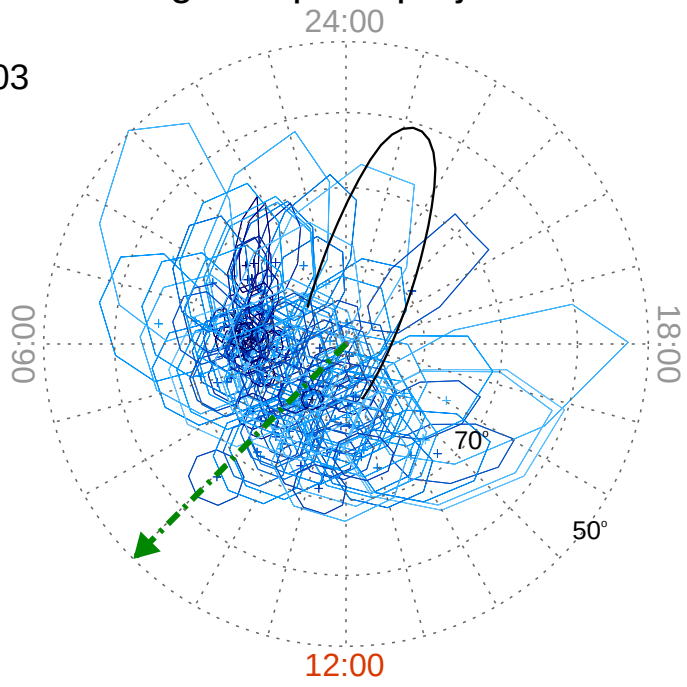


Ephemeris:

Day : 2008-203
Time : 19:55

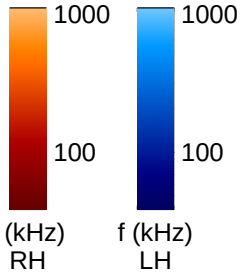
$r_{S/C}$ (R_S) = 6.29
$\lambda_{S/C}$ (°) = -58.1
$TL_{S/C}$ = 09:01

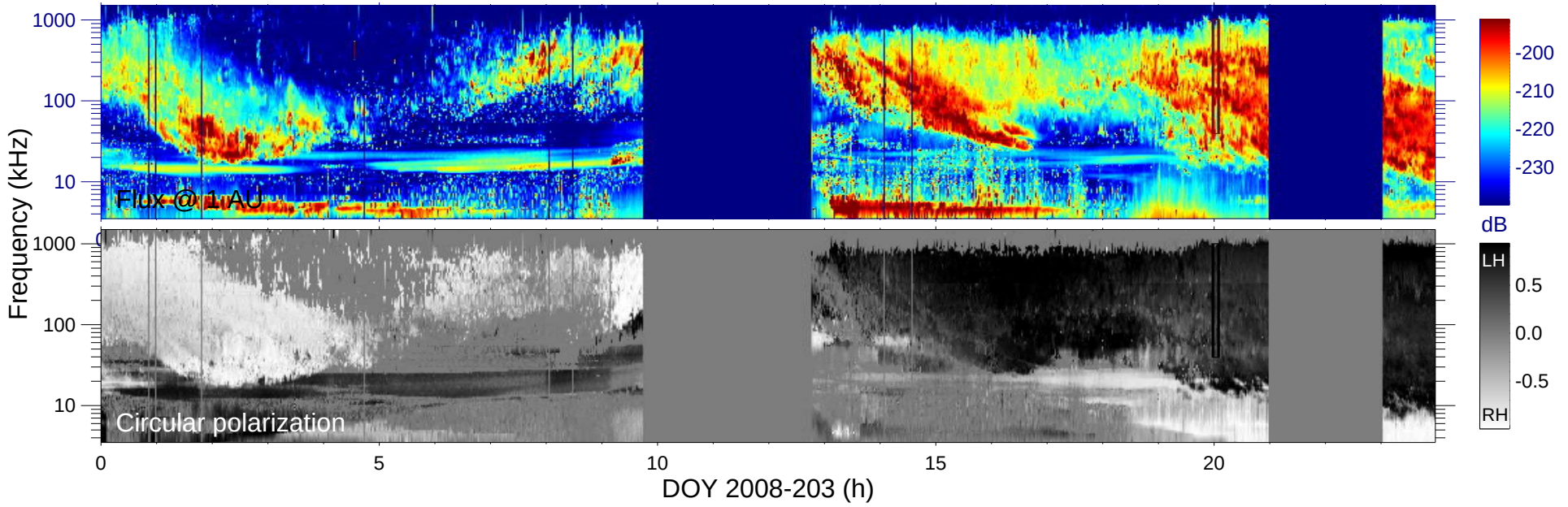
Magnetic polar projection



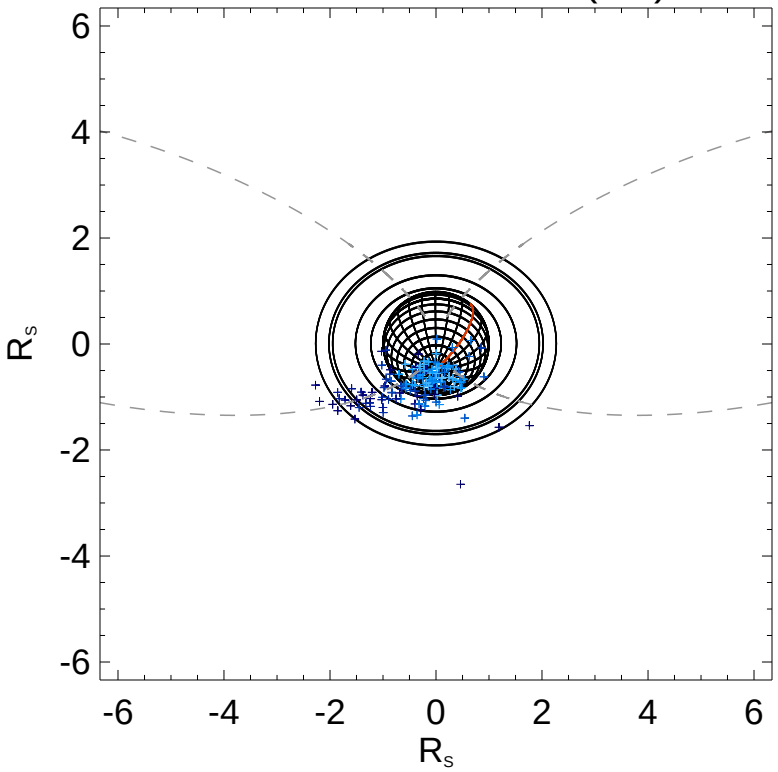
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

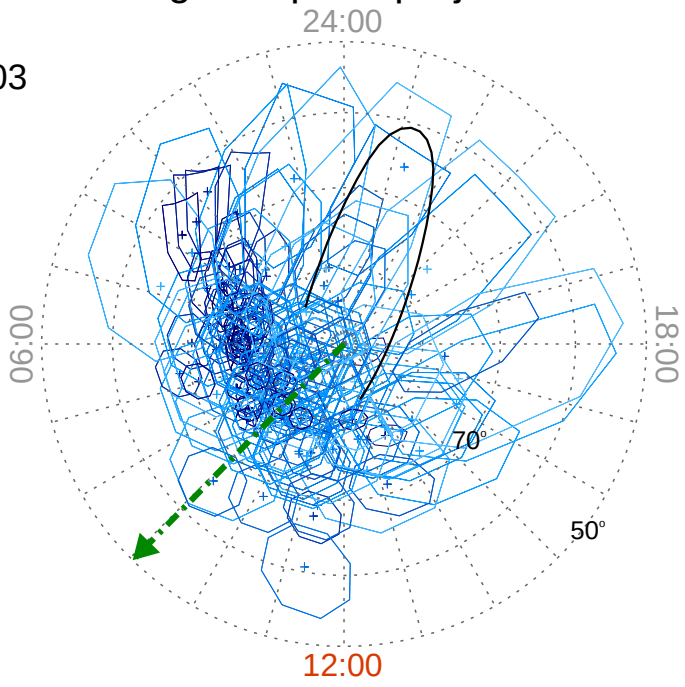


Ephemeris:

Day : 2008-203
Time : 20:00

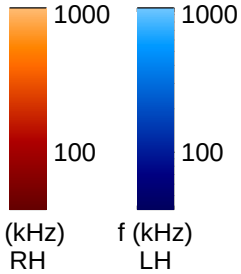
$r_{S/C}$ (R_S) = 6.33
$\lambda_{S/C}$ (°) = -57.8
$TL_{S/C}$ = 09:02

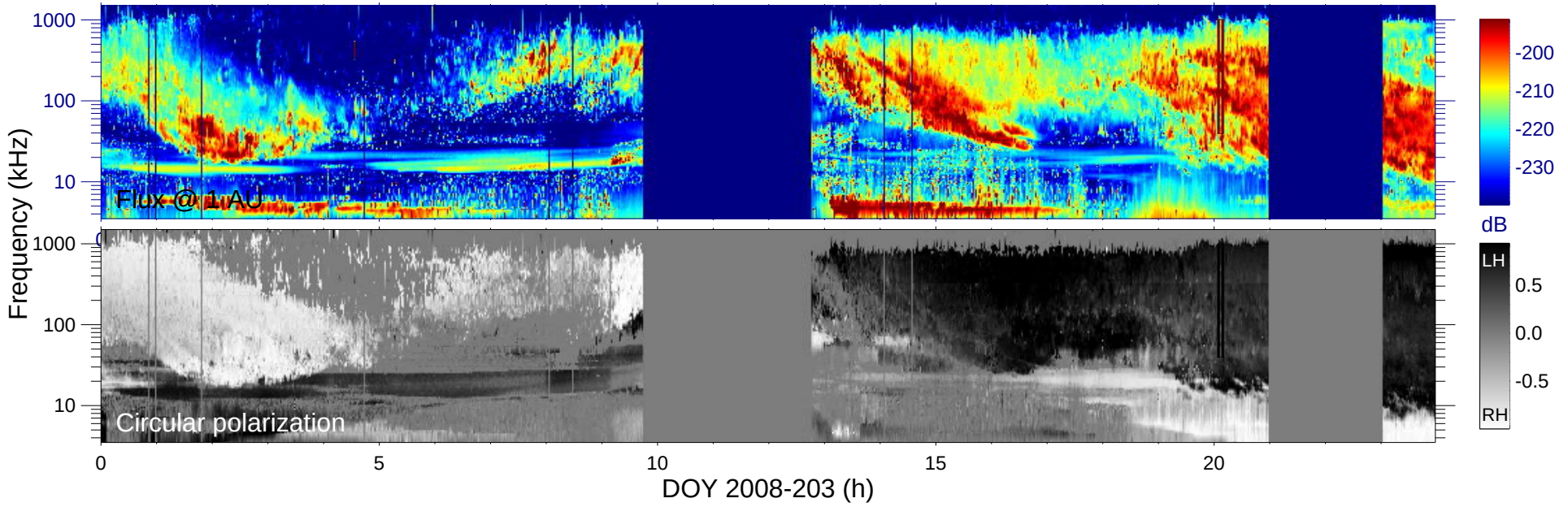
Magnetic polar projection



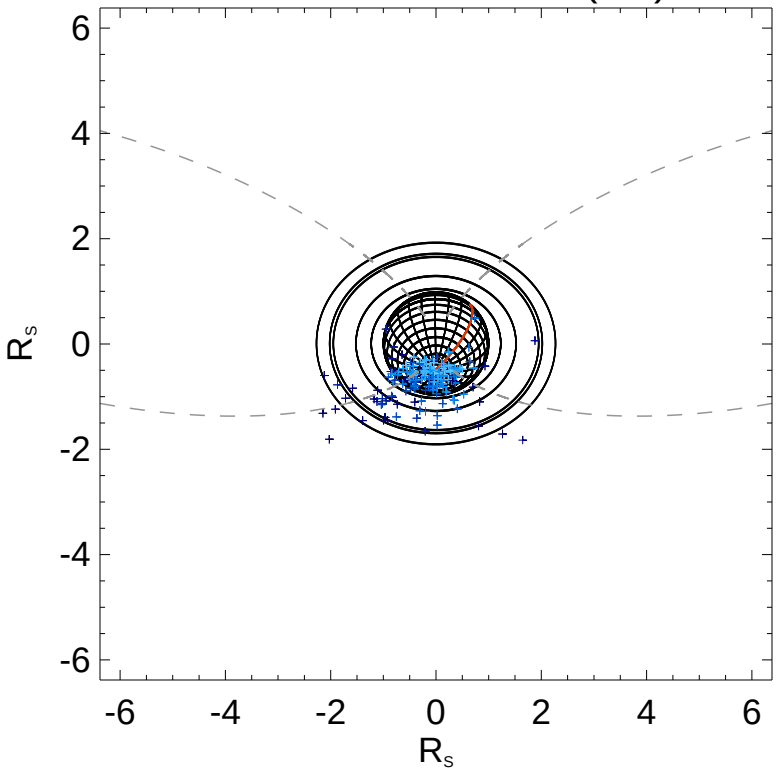
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

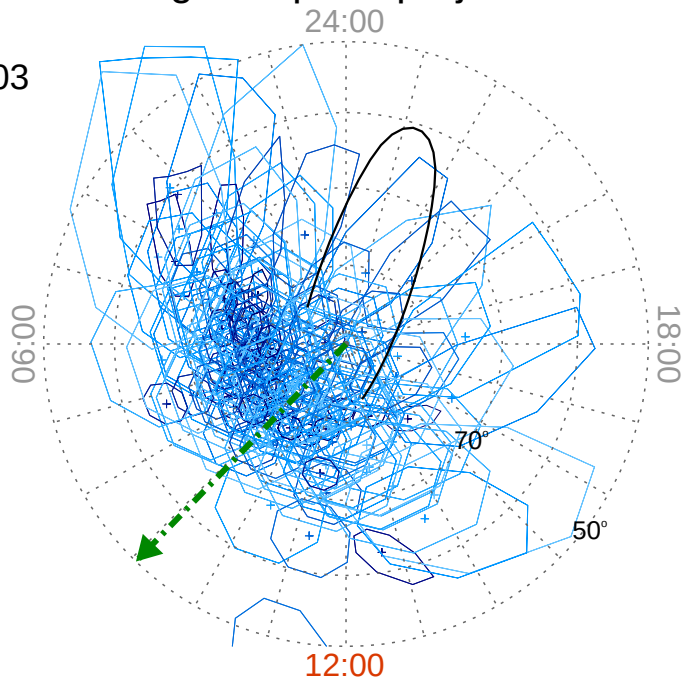


Ephemeris:

Day : 2008-203
Time : 20:05

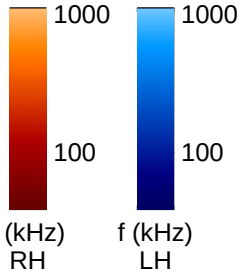
$r_{S/C}$ (R_S) = 6.37
$\lambda_{S/C}$ (°) = -57.5
$TL_{S/C}$ = 09:04

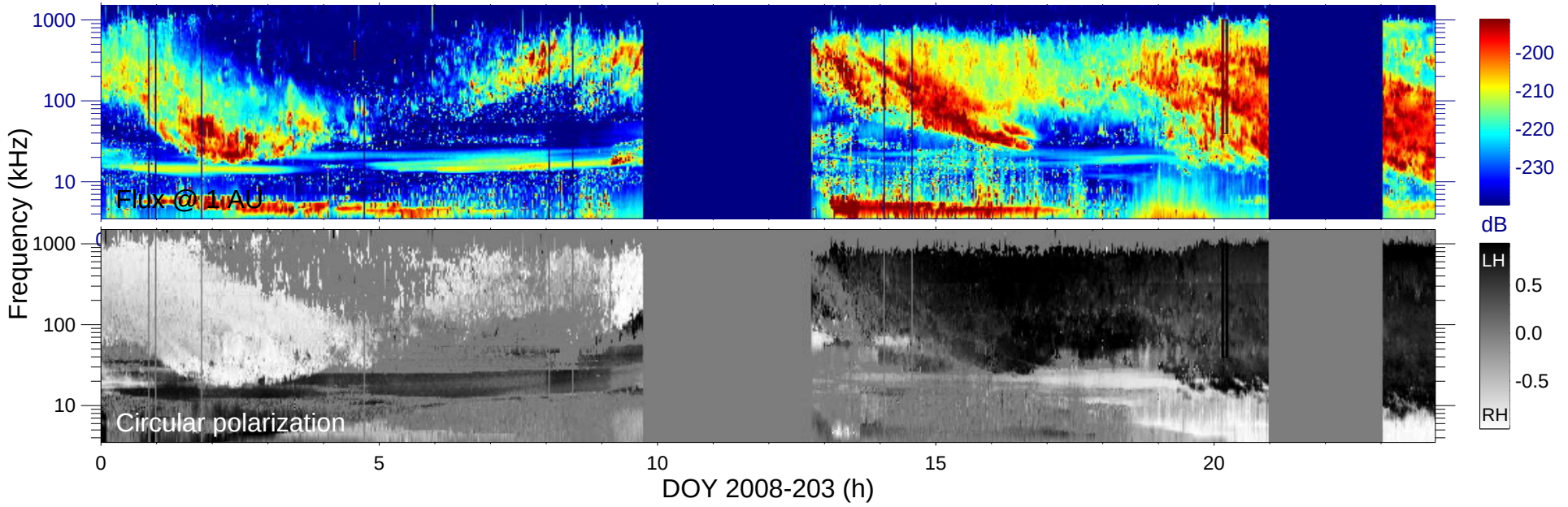
Magnetic polar projection



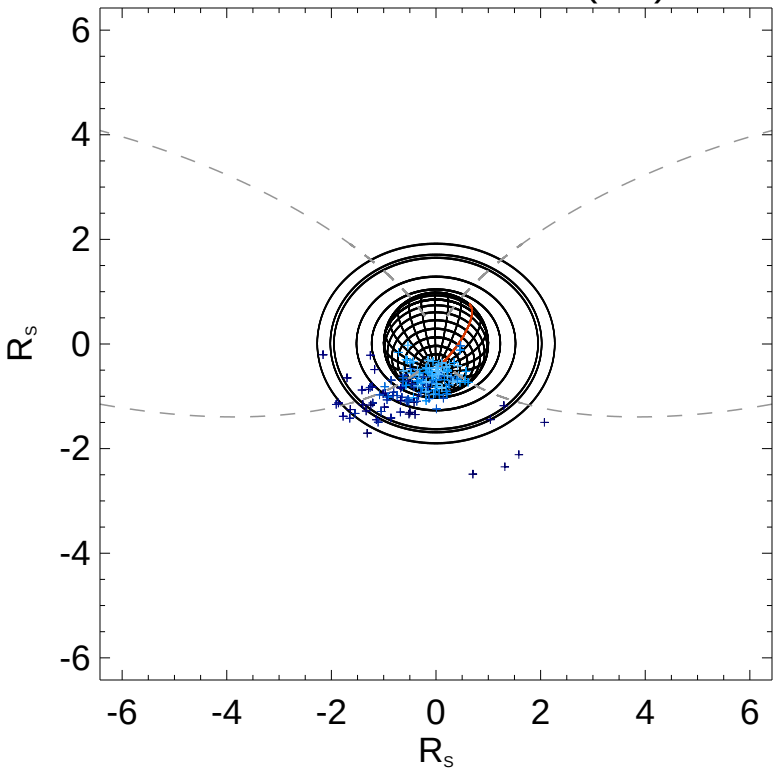
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

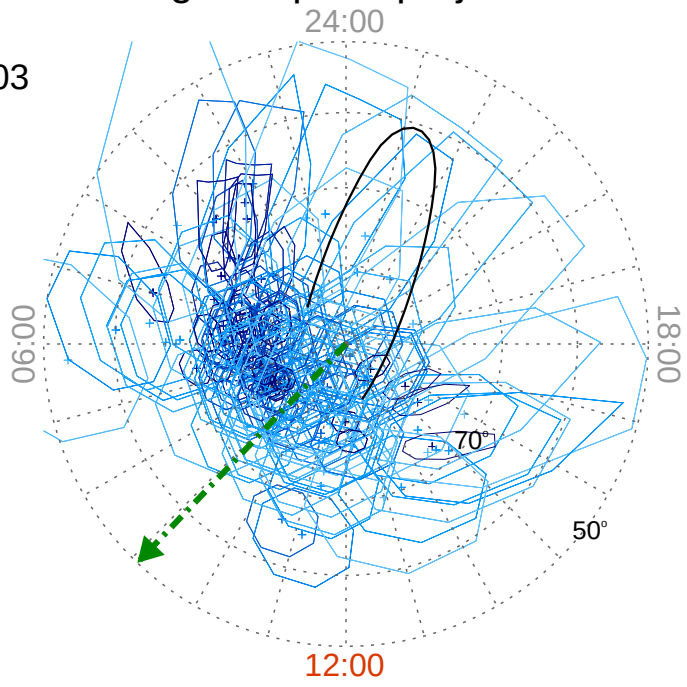


Ephemeris:

Day : 2008-203
Time : 20:10

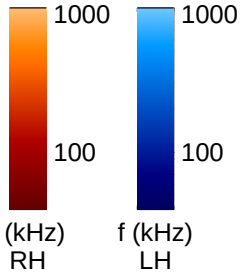
$r_{S/C}$ (R_S) = 6.42
$\lambda_{S/C}$ (°) = -57.1
$TL_{S/C}$ = 09:05

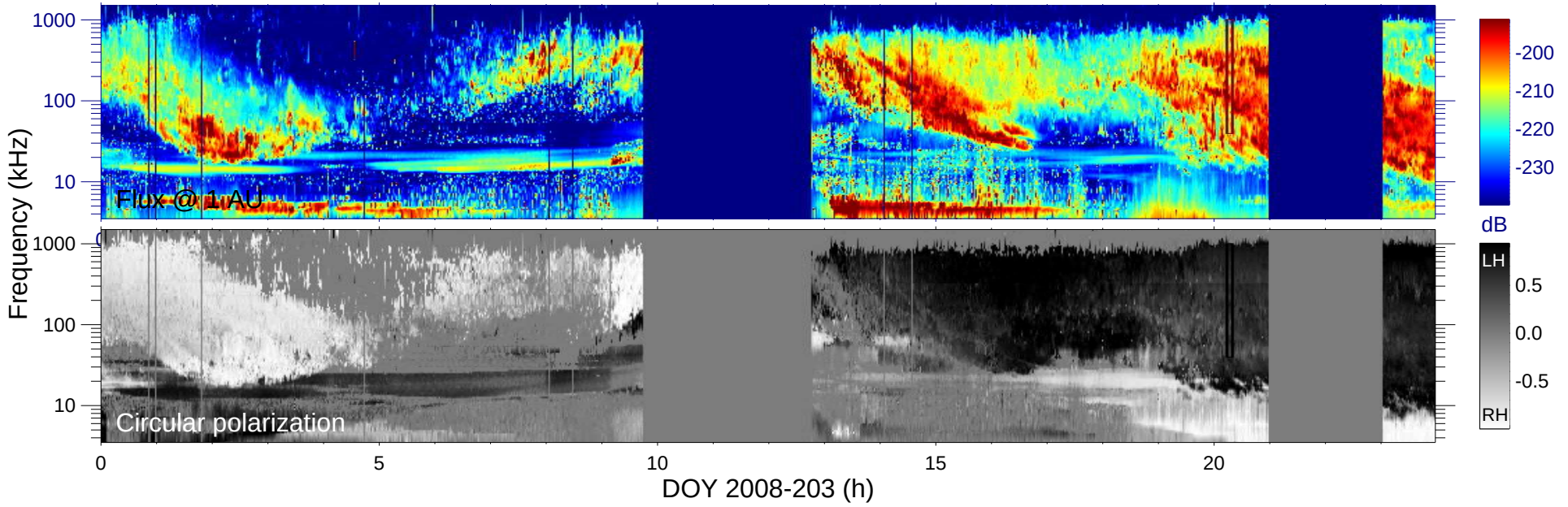
Magnetic polar projection



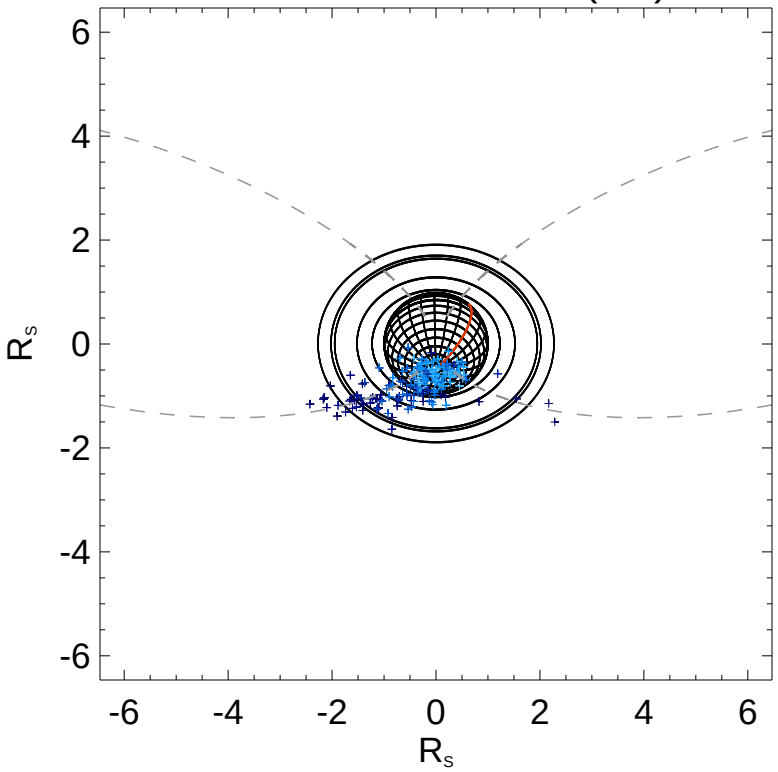
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

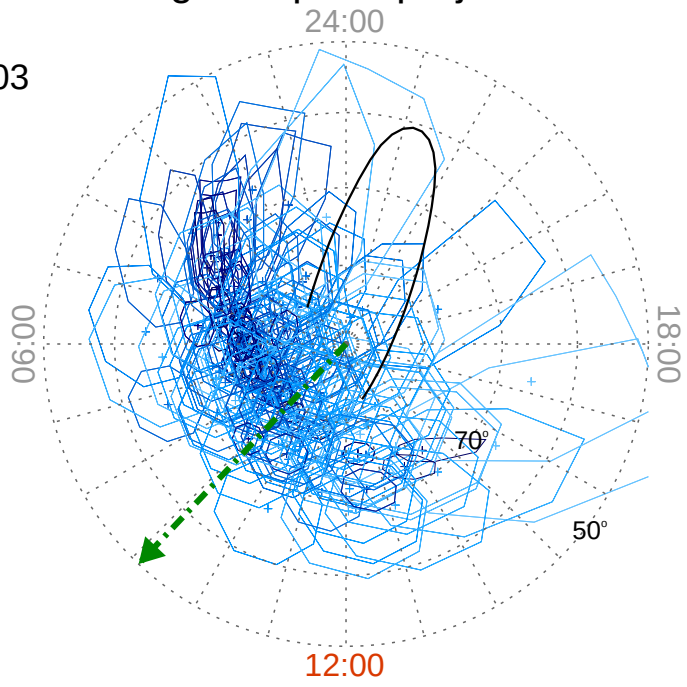


Ephemeris:

Day : 2008-203
Time : 20:15

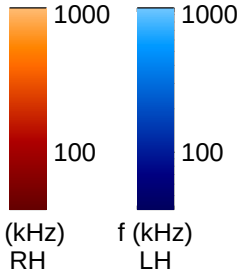
$r_{S/C}$ (R_S) = 6.46
$\lambda_{S/C}$ (°) = -56.8
$TL_{S/C}$ = 09:06

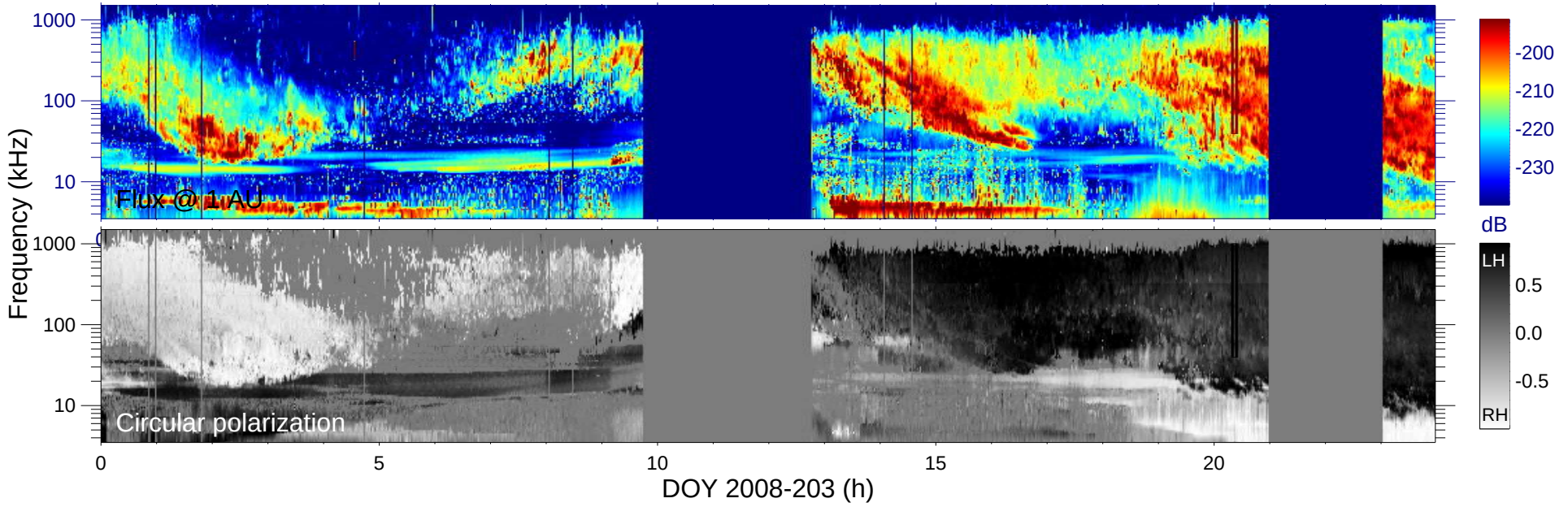
Magnetic polar projection



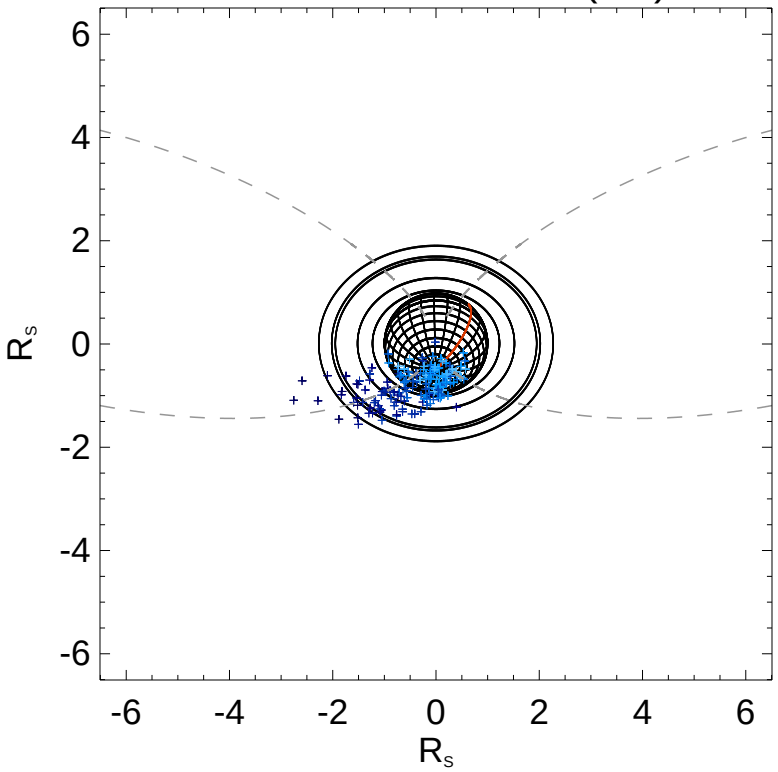
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

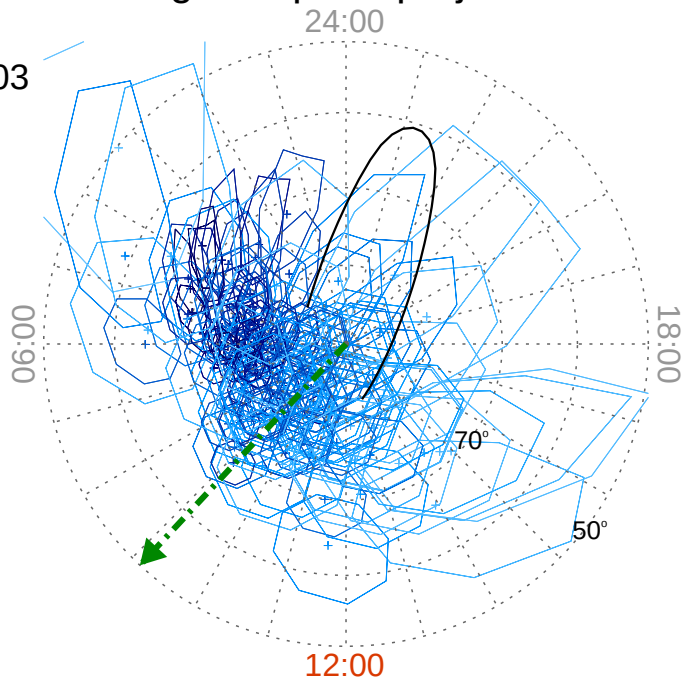


Ephemeris:

Day : 2008-203
Time : 20:20

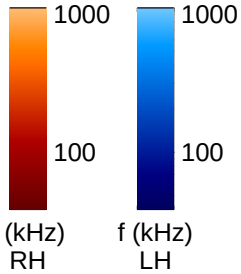
$r_{S/C}$ (R_S) = 6.50
$\lambda_{S/C}$ (°) = -56.4
$TL_{S/C}$ = 09:08

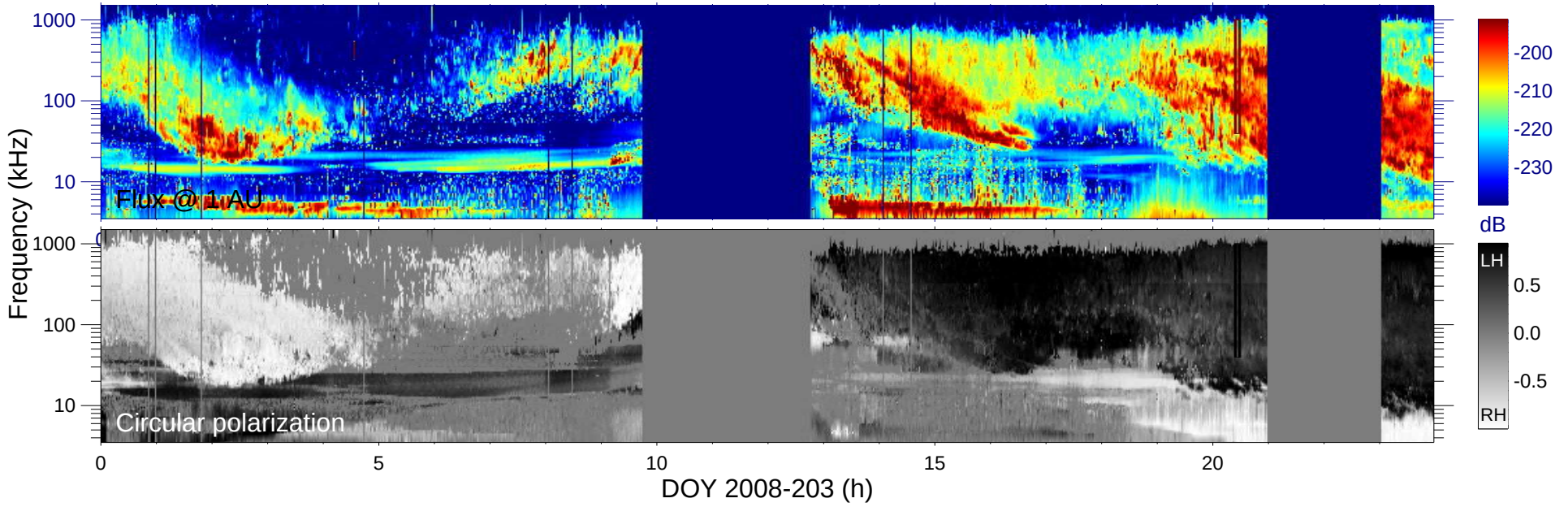
Magnetic polar projection



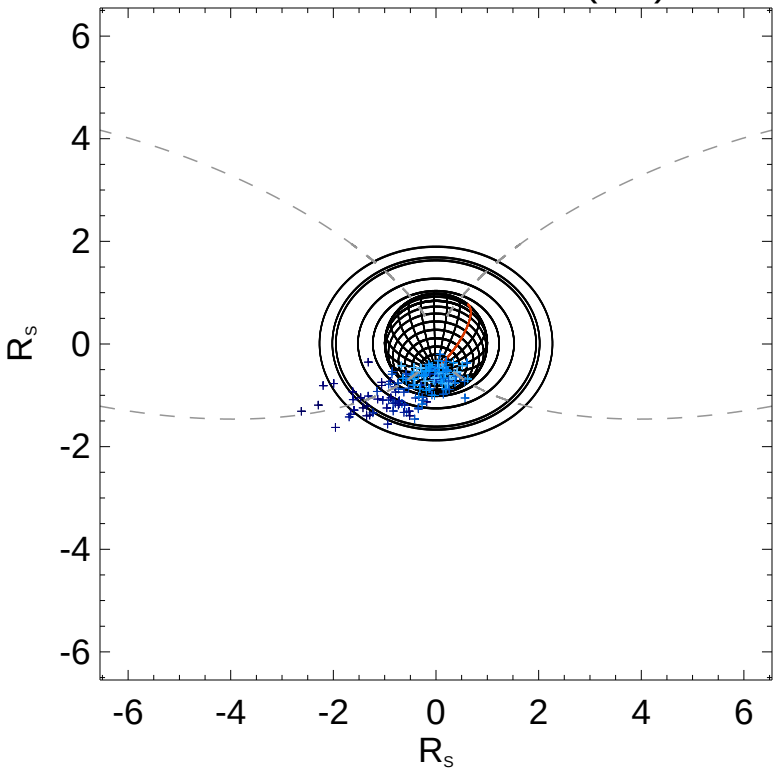
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

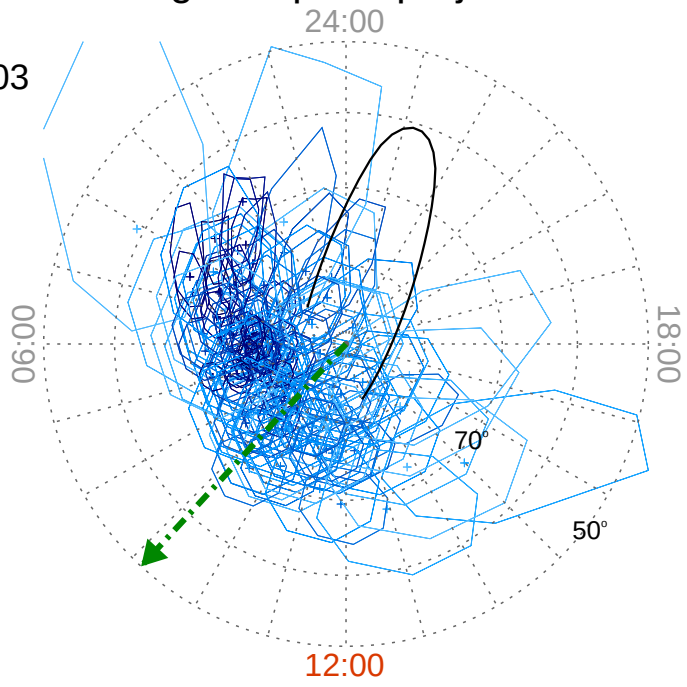


Ephemeris:

Day : 2008-203
Time : 20:25

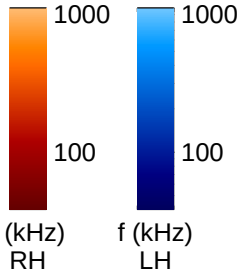
$r_{S/C}$ (R_S) = 6.54
$\lambda_{S/C}$ (°) = -56.1
$TL_{S/C}$ = 09:09

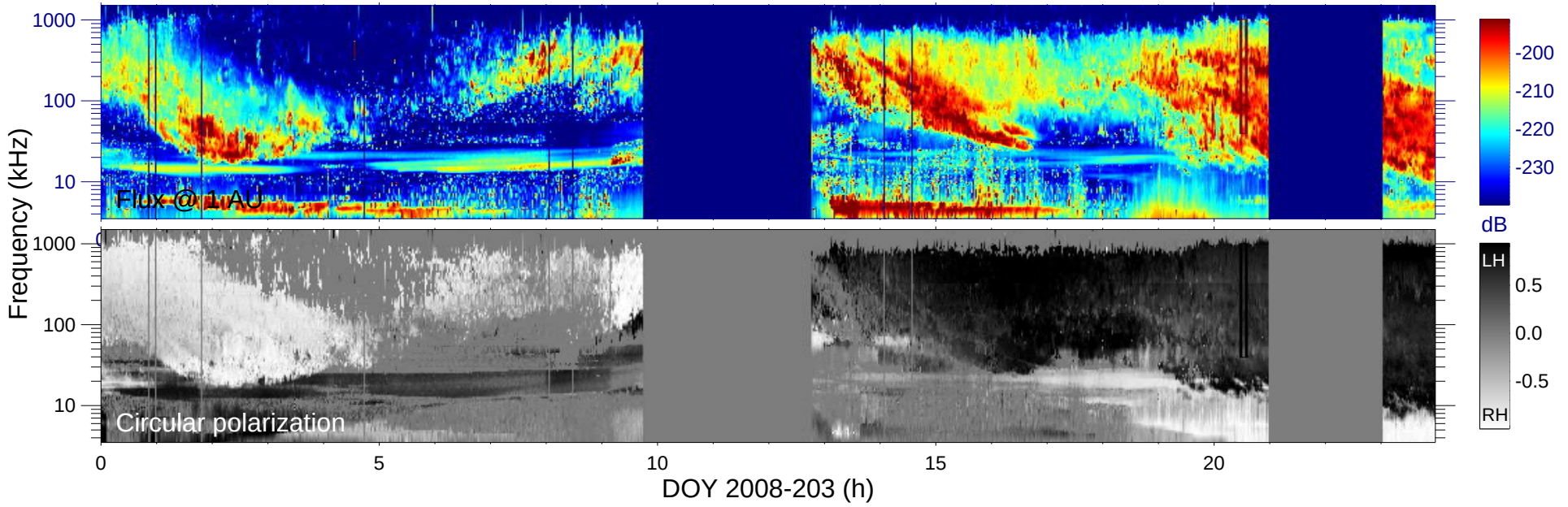
Magnetic polar projection



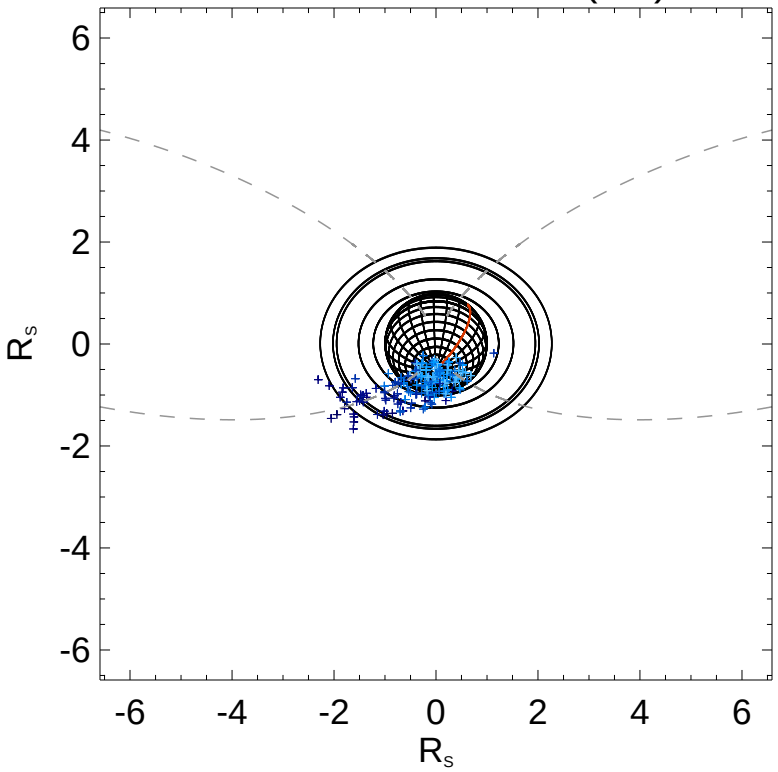
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

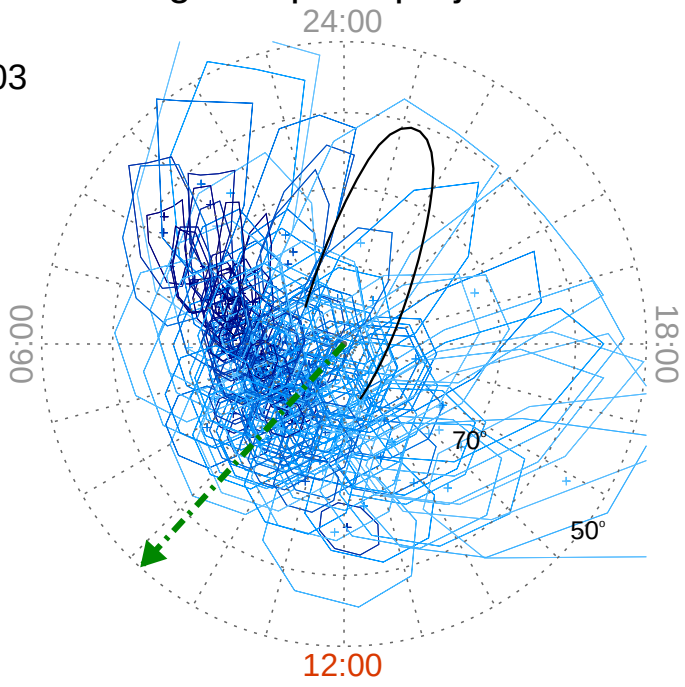


Ephemeris:

Day : 2008-203
Time : 20:30

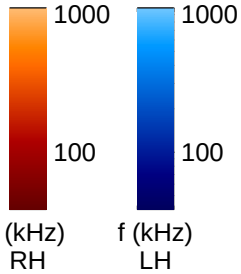
$r_{S/C}$ (R_S) = 6.58
$\lambda_{S/C}$ (°) = -55.8
$TL_{S/C}$ = 09:10

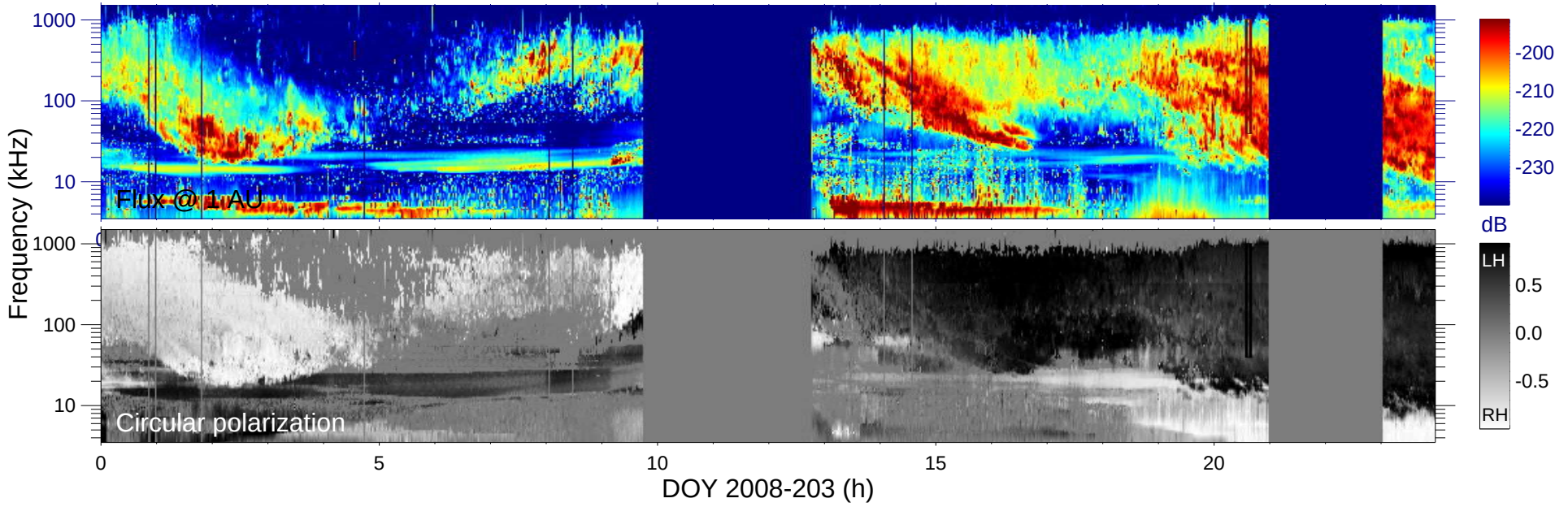
Magnetic polar projection



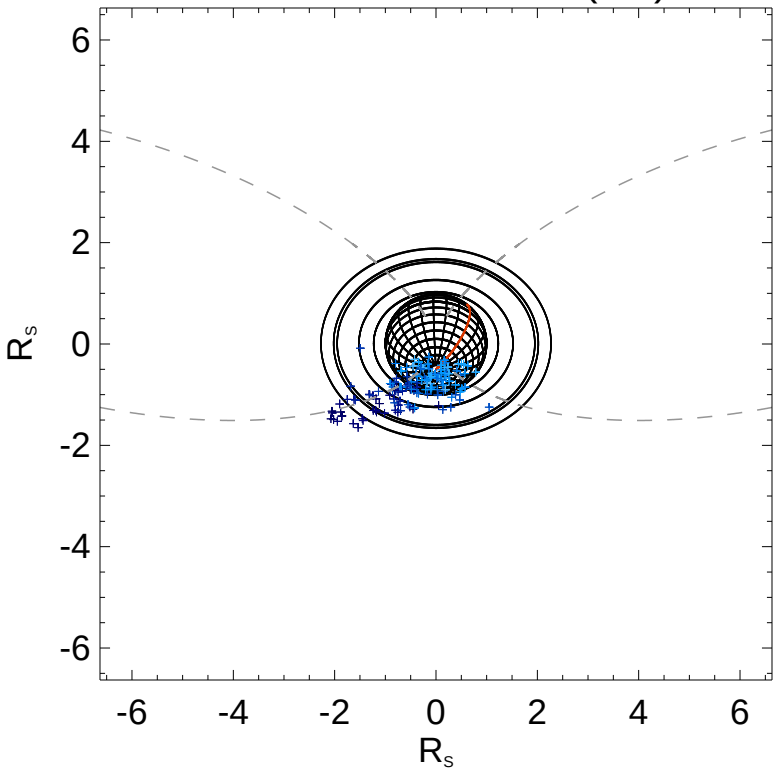
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

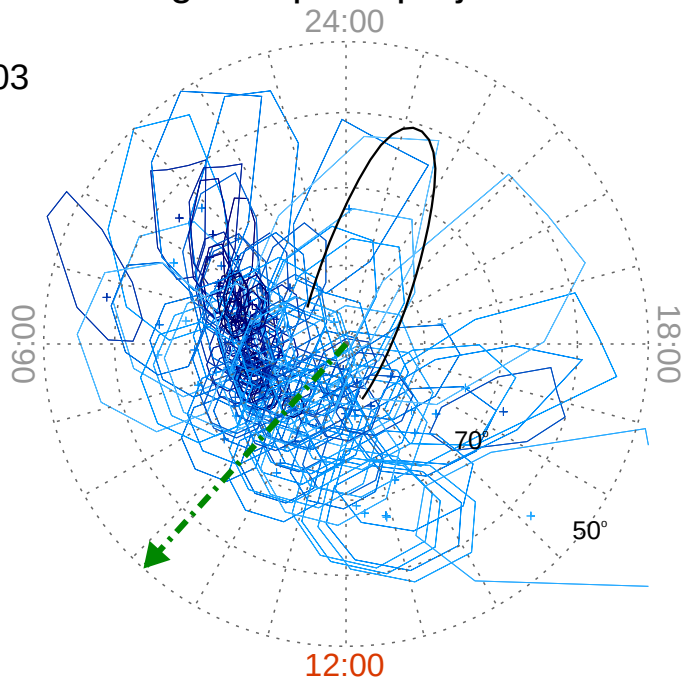


Ephemeris:

Day : 2008-203
Time : 20:35

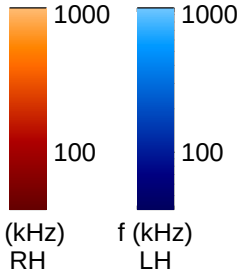
$r_{S/C}$ (R_S) = 6.63
$\lambda_{S/C}$ (°) = -55.5
$TL_{S/C}$ = 09:11

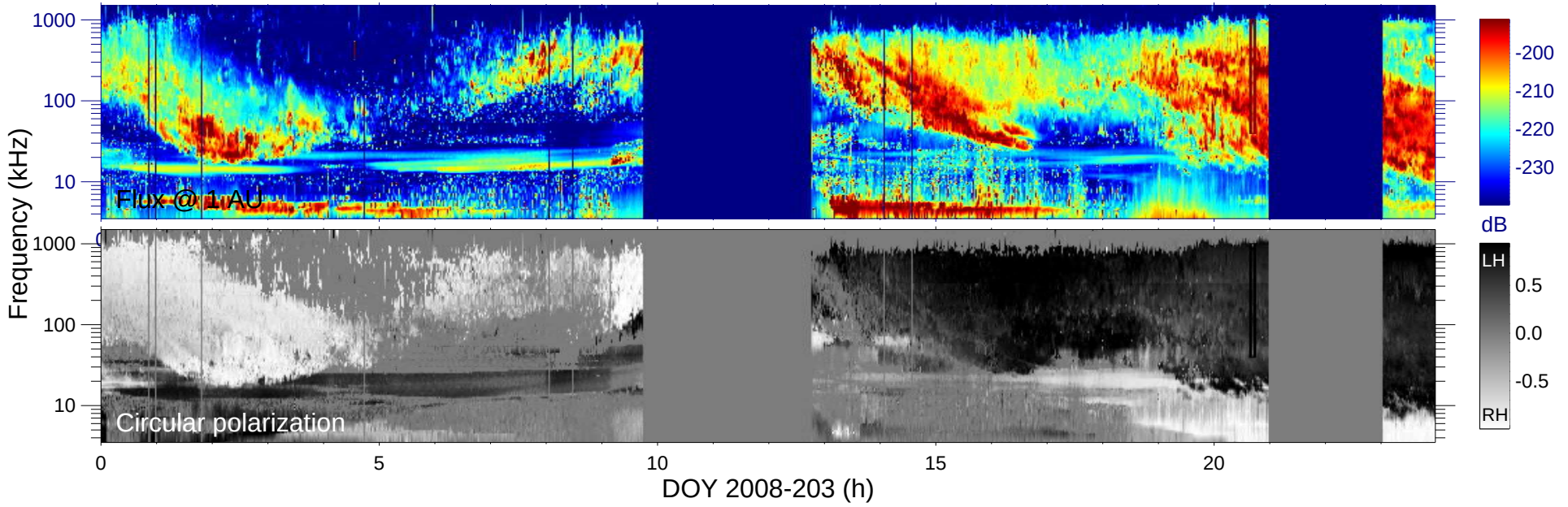
Magnetic polar projection



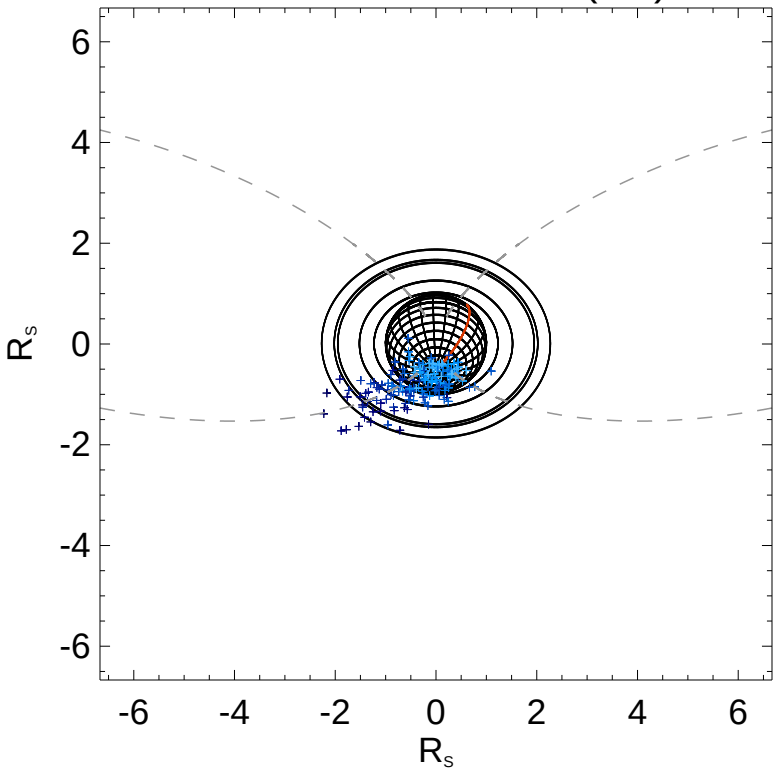
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

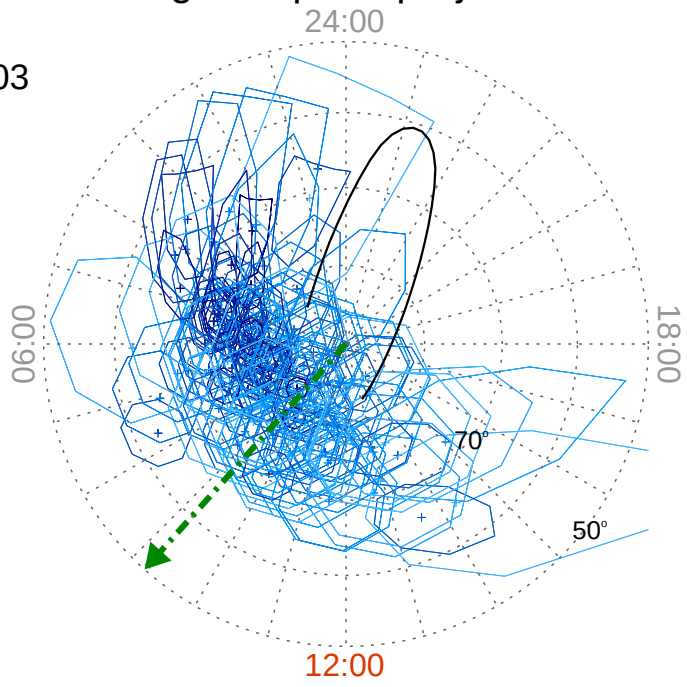


Ephemeris:

Day : 2008-203
Time : 20:40

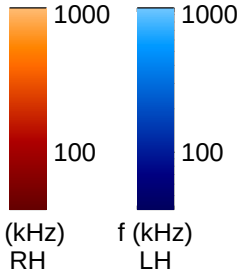
$r_{S/C}$ (R_S) = 6.67
$\lambda_{S/C}$ (°) = -55.2
$TL_{S/C}$ = 09:12

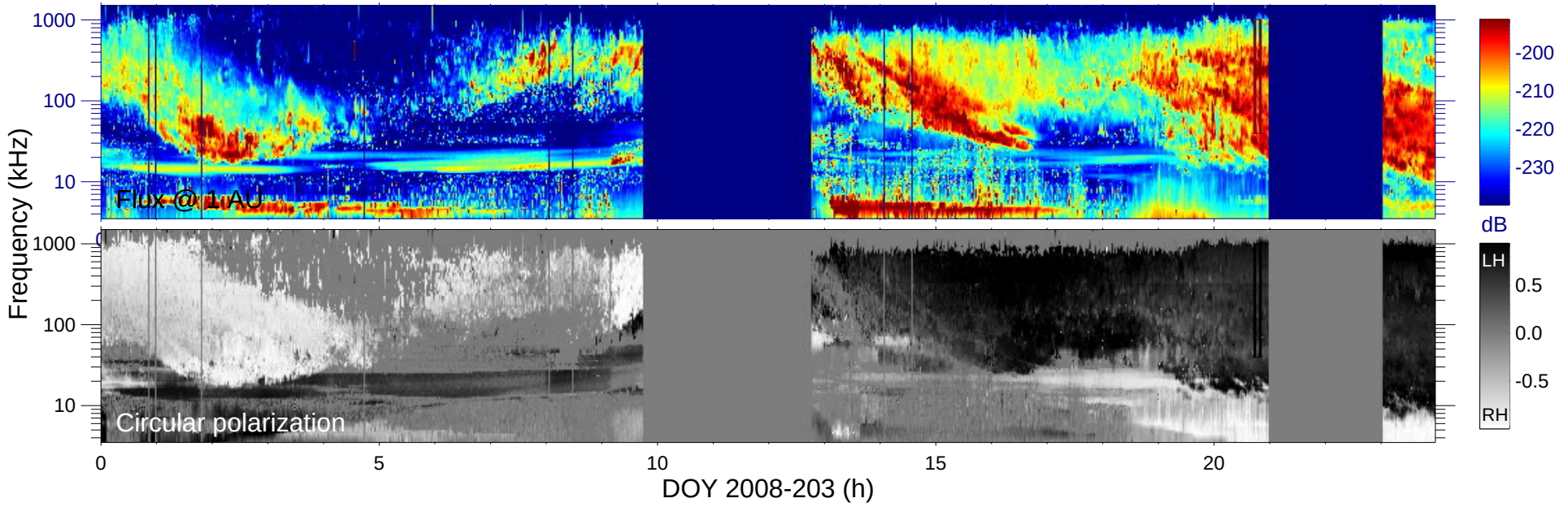
Magnetic polar projection



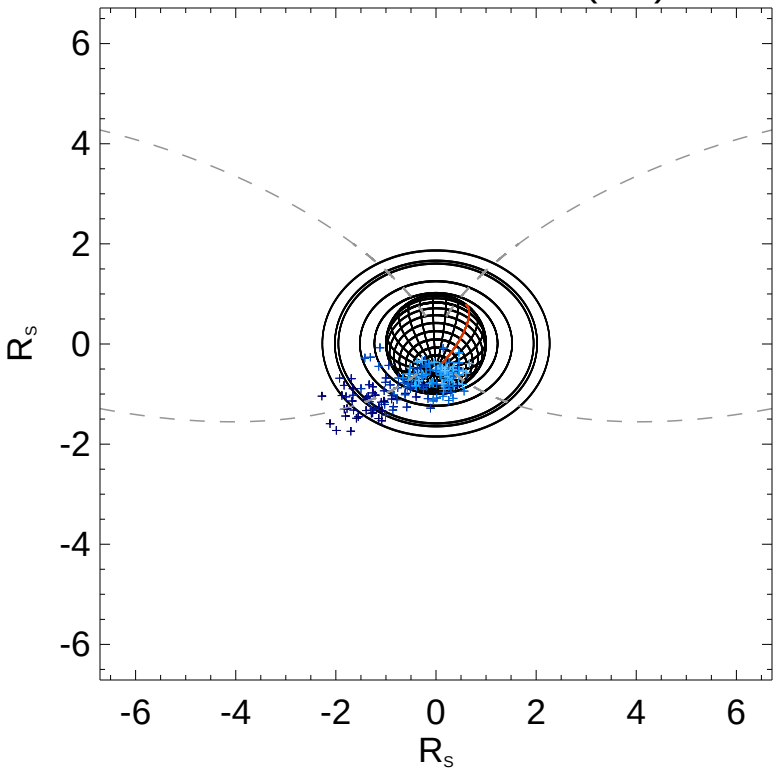
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

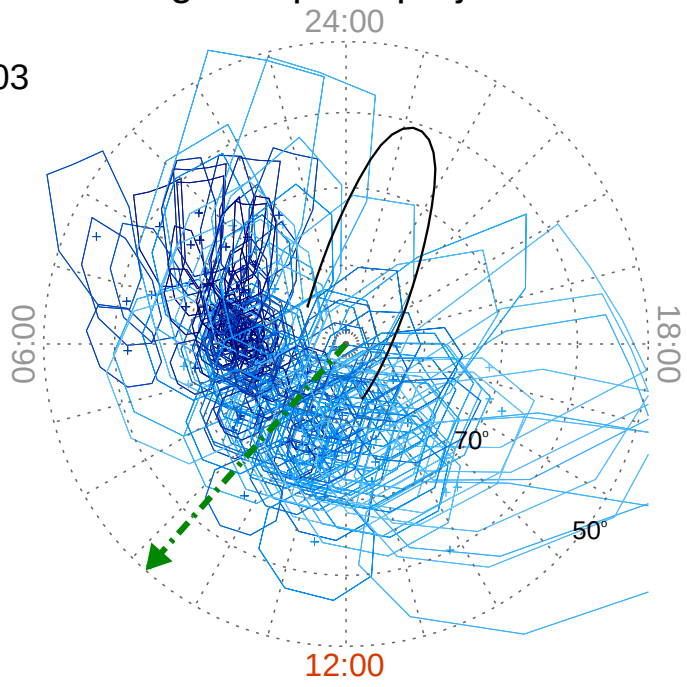


Ephemeris:

Day : 2008-203
Time : 20:45

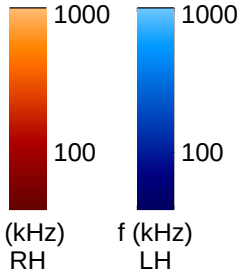
$r_{S/C}$ (R_S) = 6.70
$\lambda_{S/C}$ (°) = -54.9
$TL_{S/C}$ = 09:13

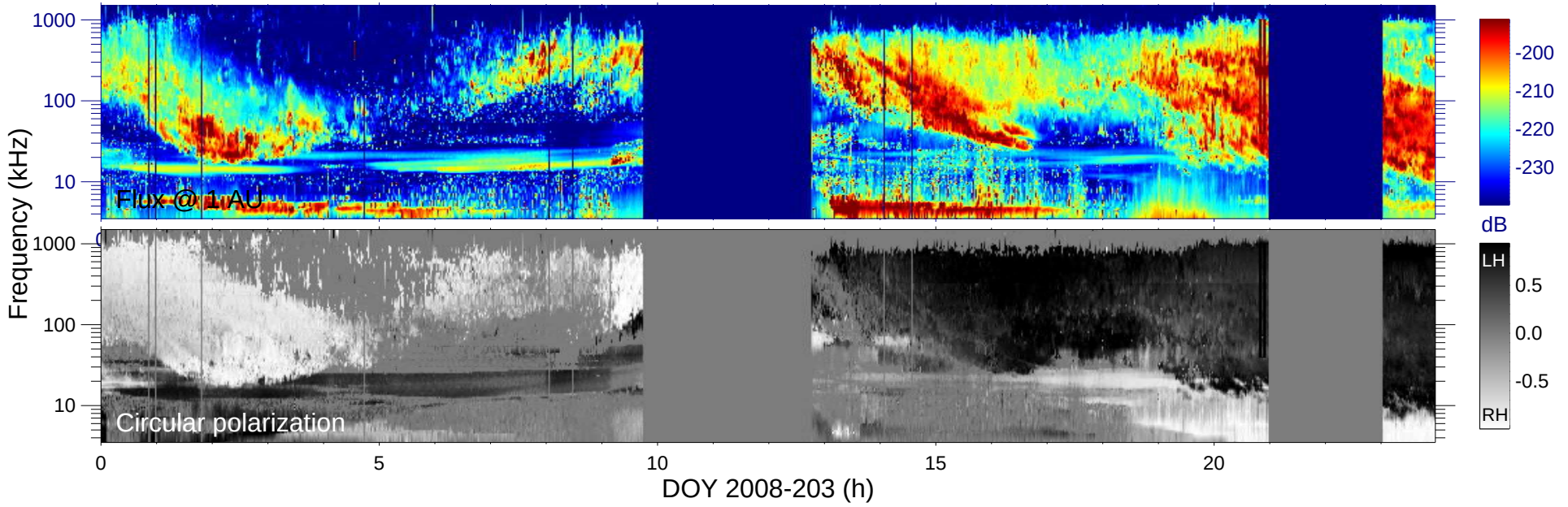
Magnetic polar projection



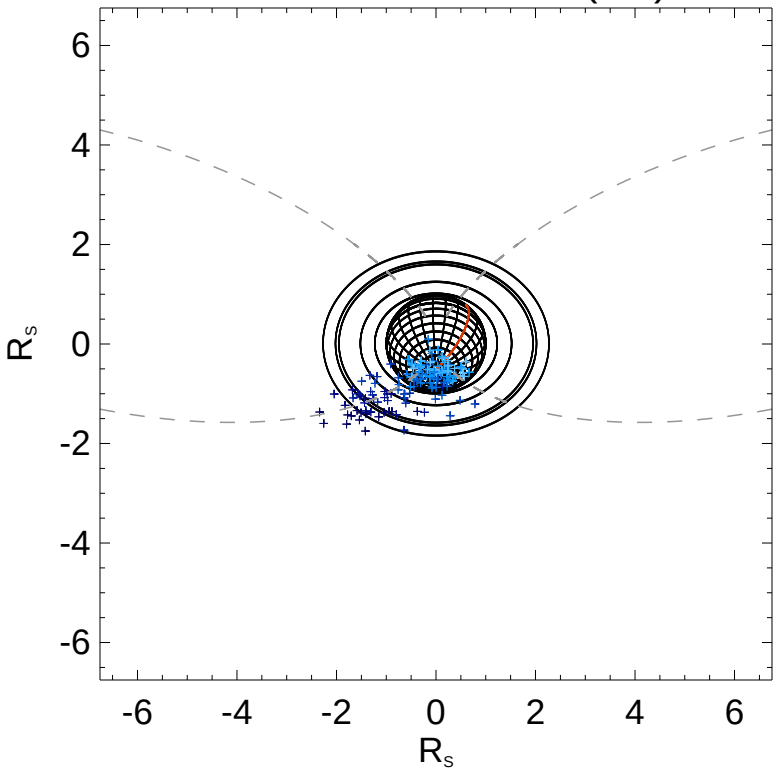
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

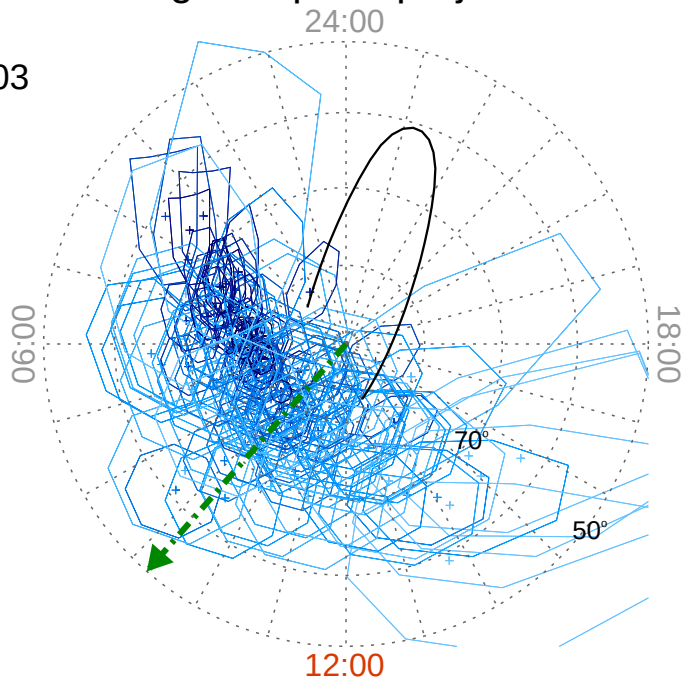


Ephemeris:

Day : 2008-203
Time : 20:50

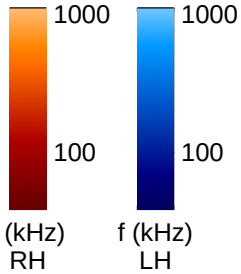
$r_{S/C}$ (R_S) = 6.75
$\lambda_{S/C}$ (°) = -54.6
$TL_{S/C}$ = 09:15

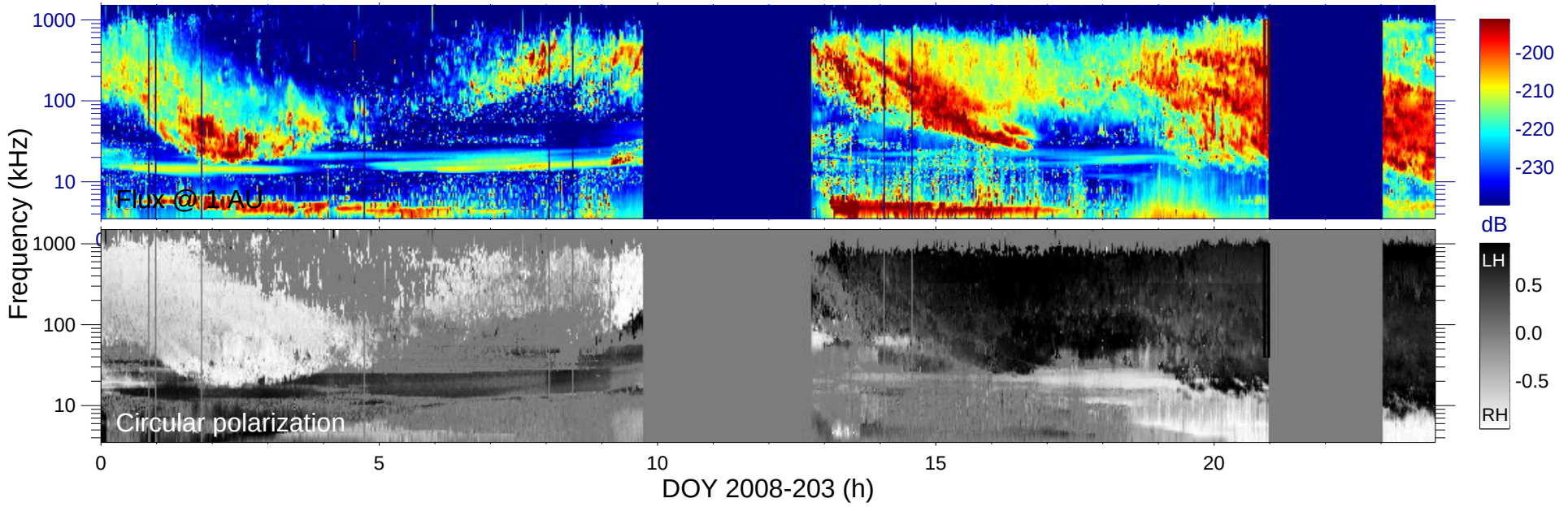
Magnetic polar projection



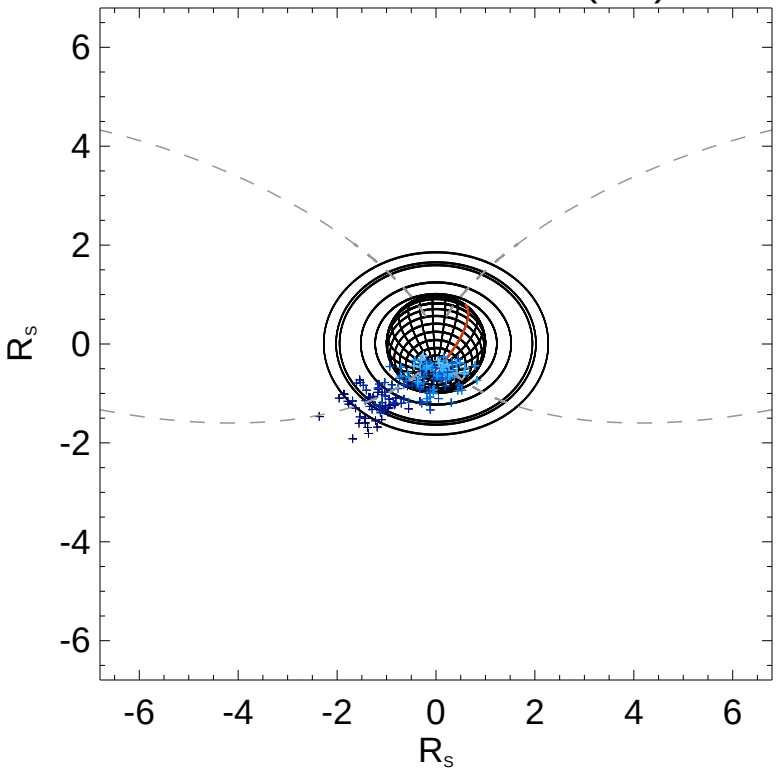
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

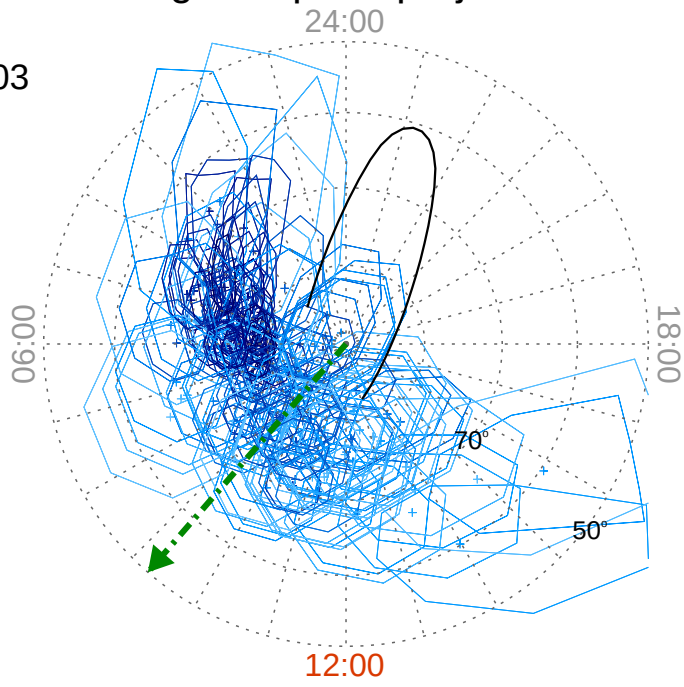


Ephemeris:

Day : 2008-203
Time : 20:55

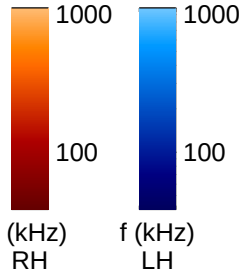
$r_{S/C}$ (R_S) = 6.79
$\lambda_{S/C}$ (°) = -54.3
$TL_{S/C}$ = 09:16

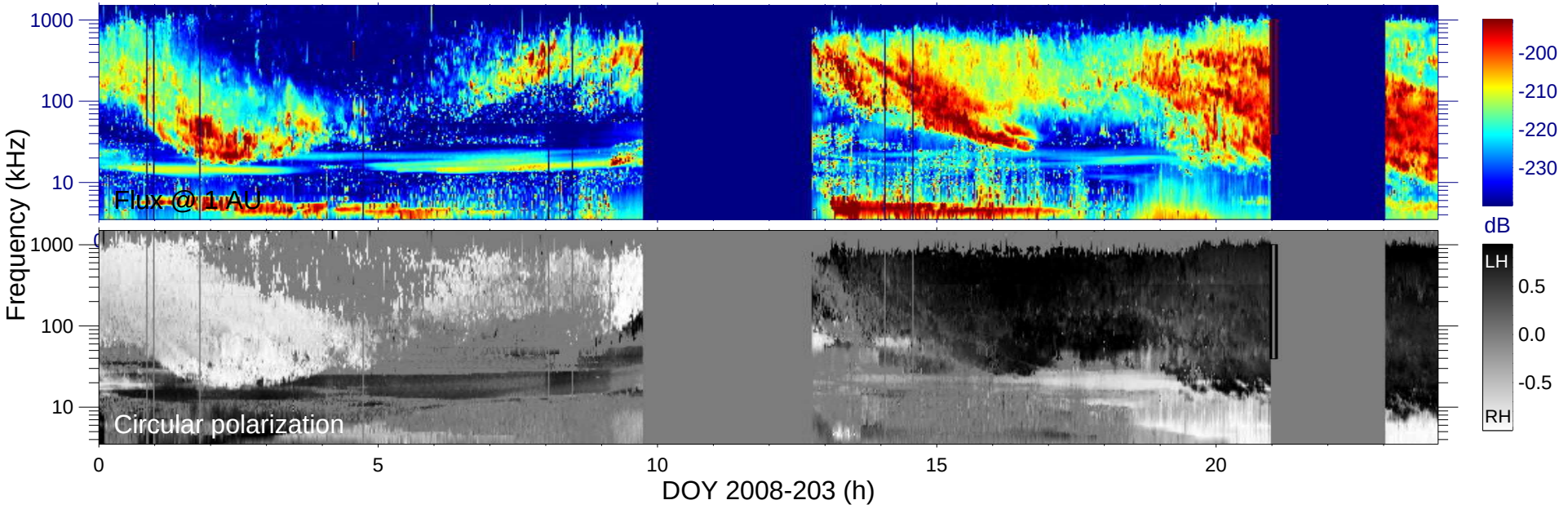
Magnetic polar projection

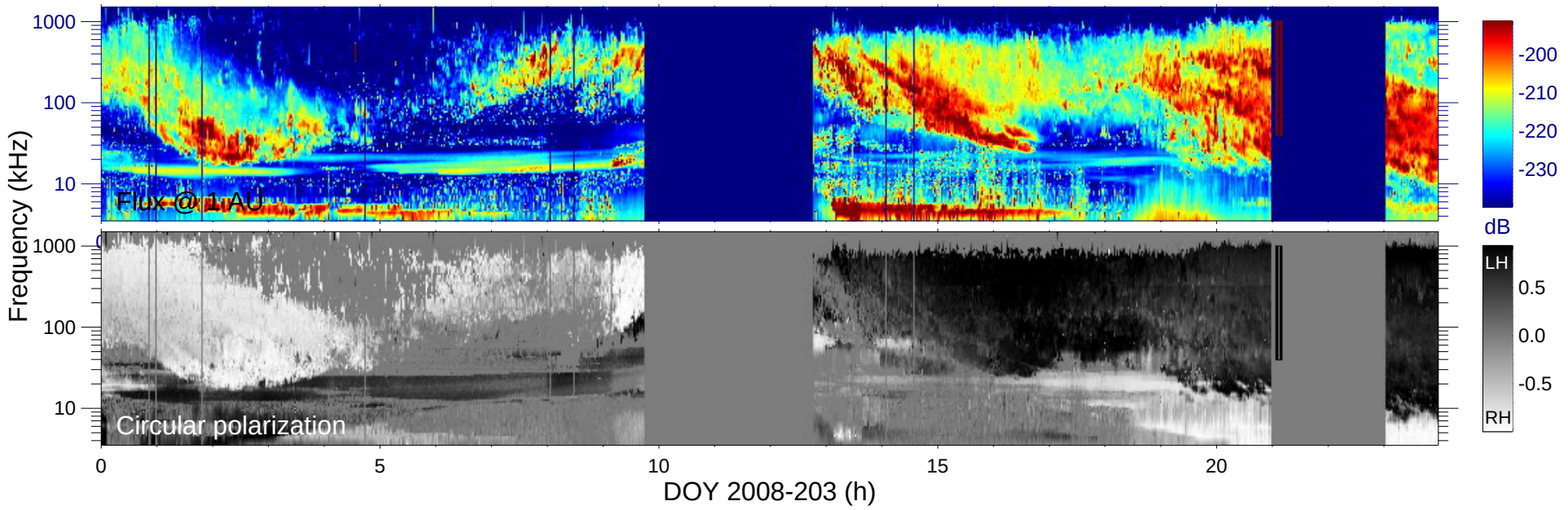


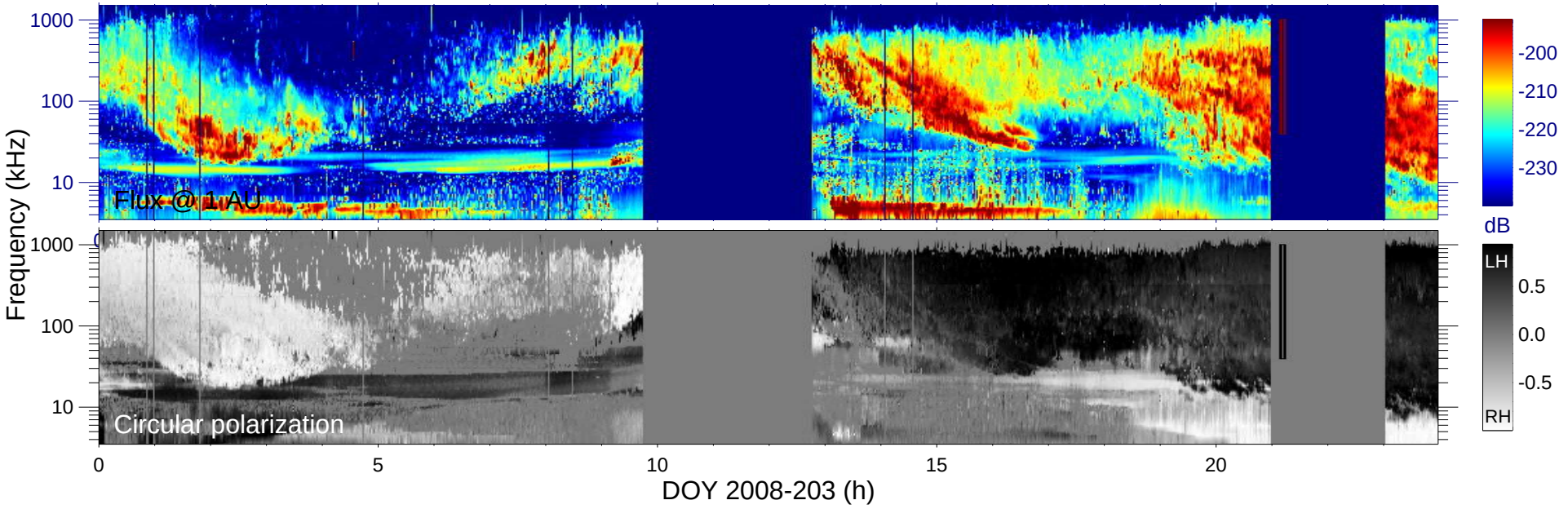
Data selection:

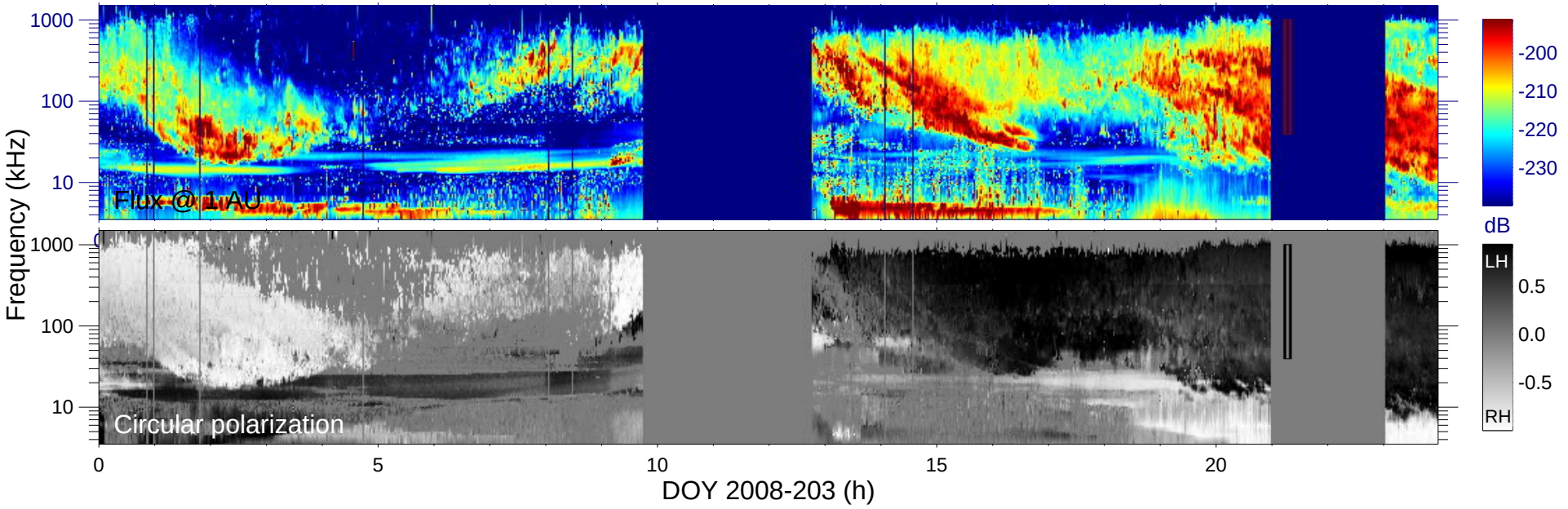
δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.

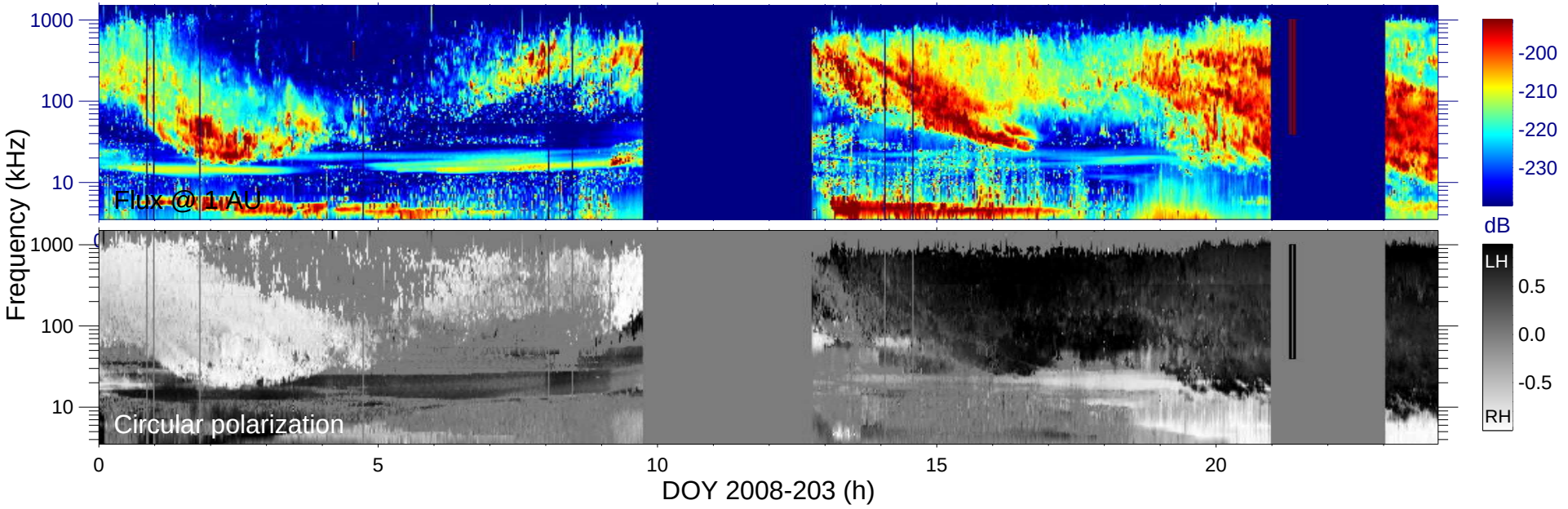


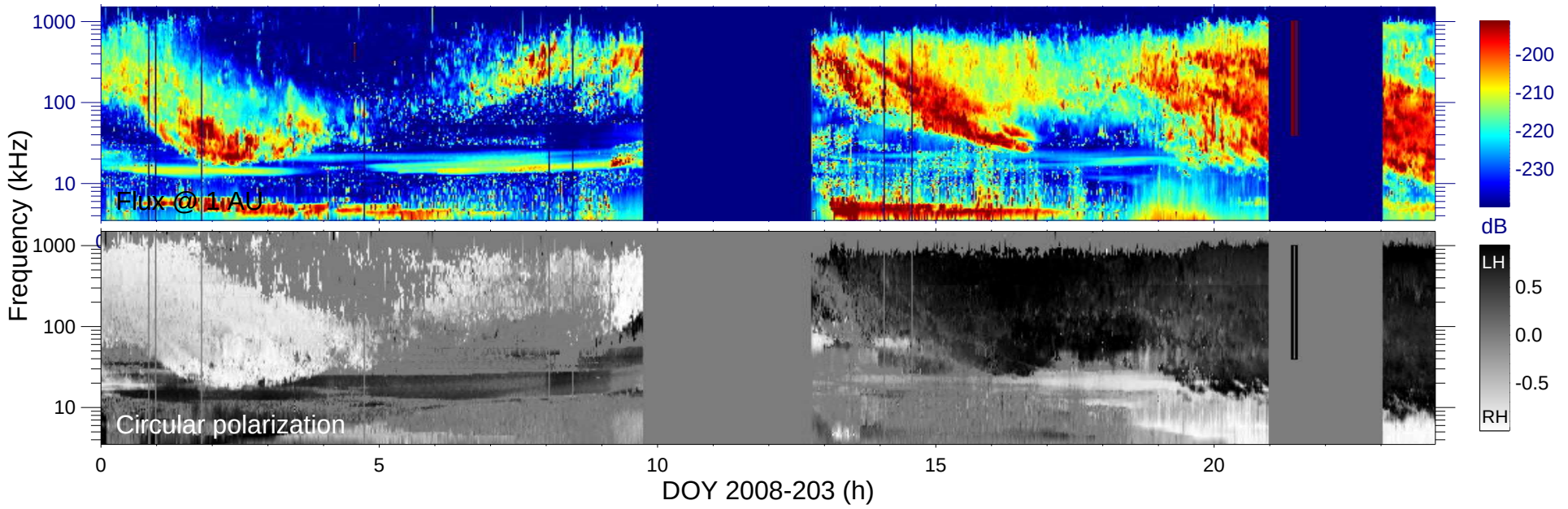

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

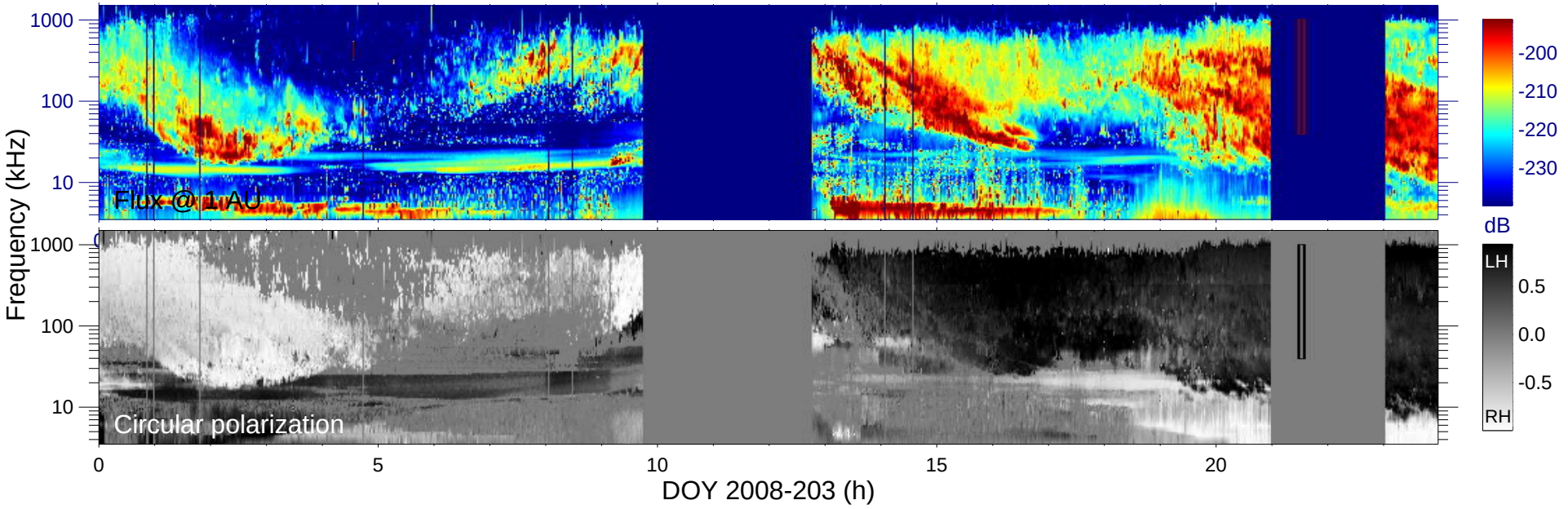

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

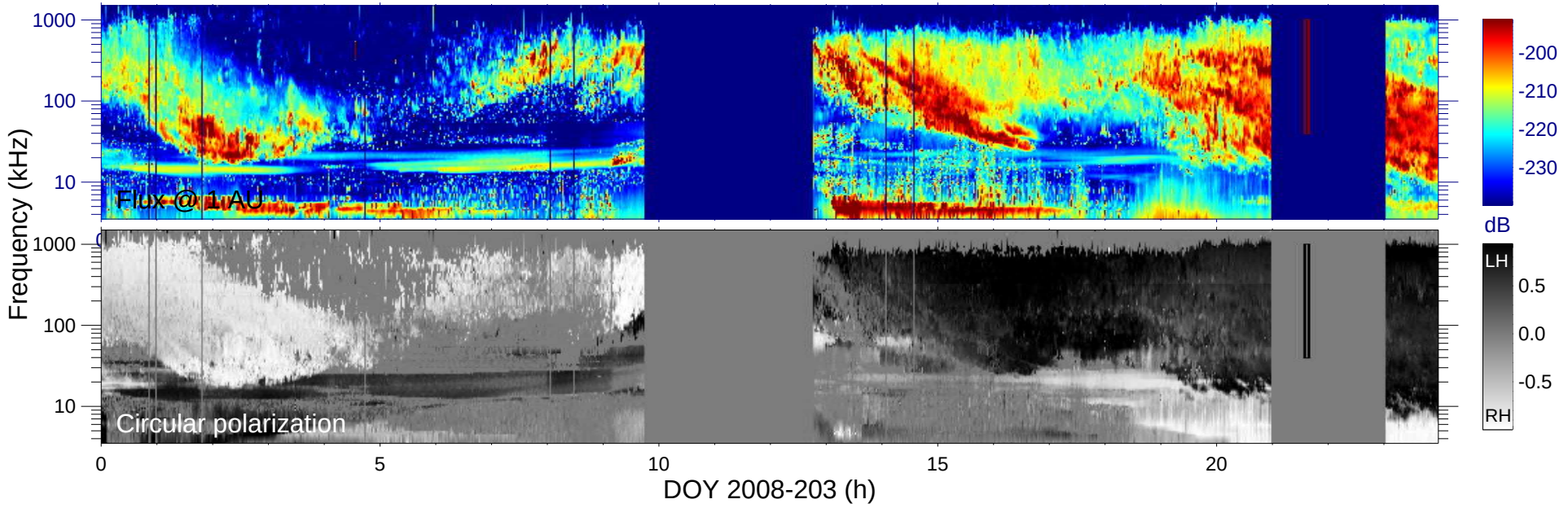

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

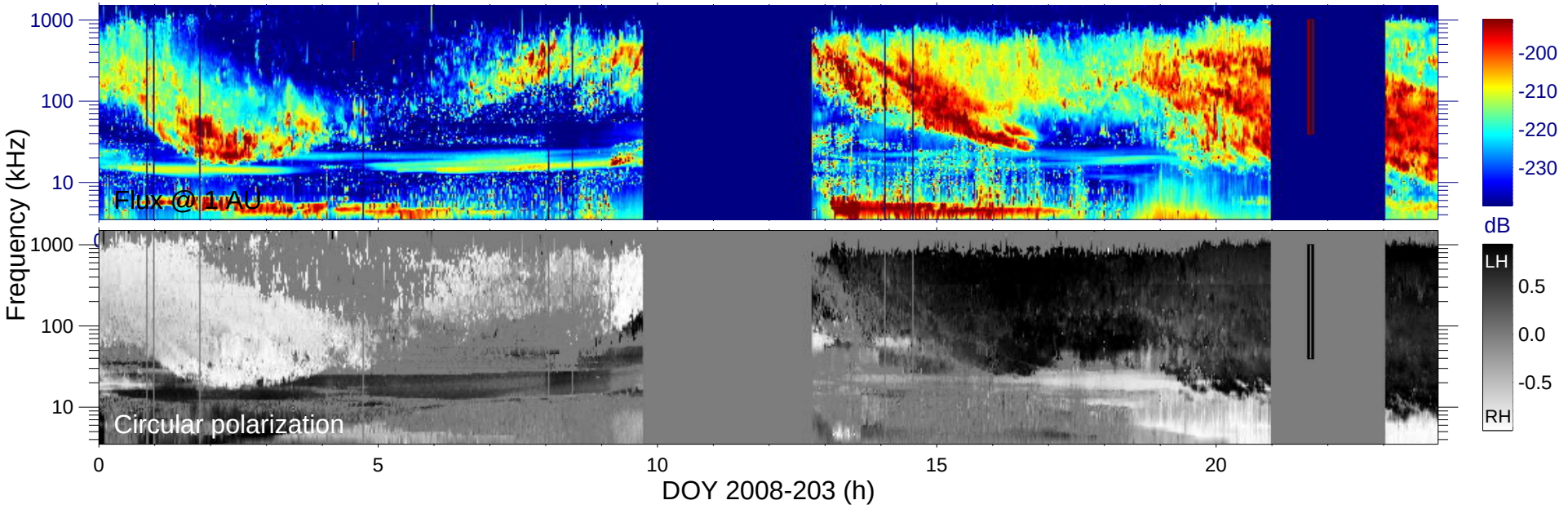

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

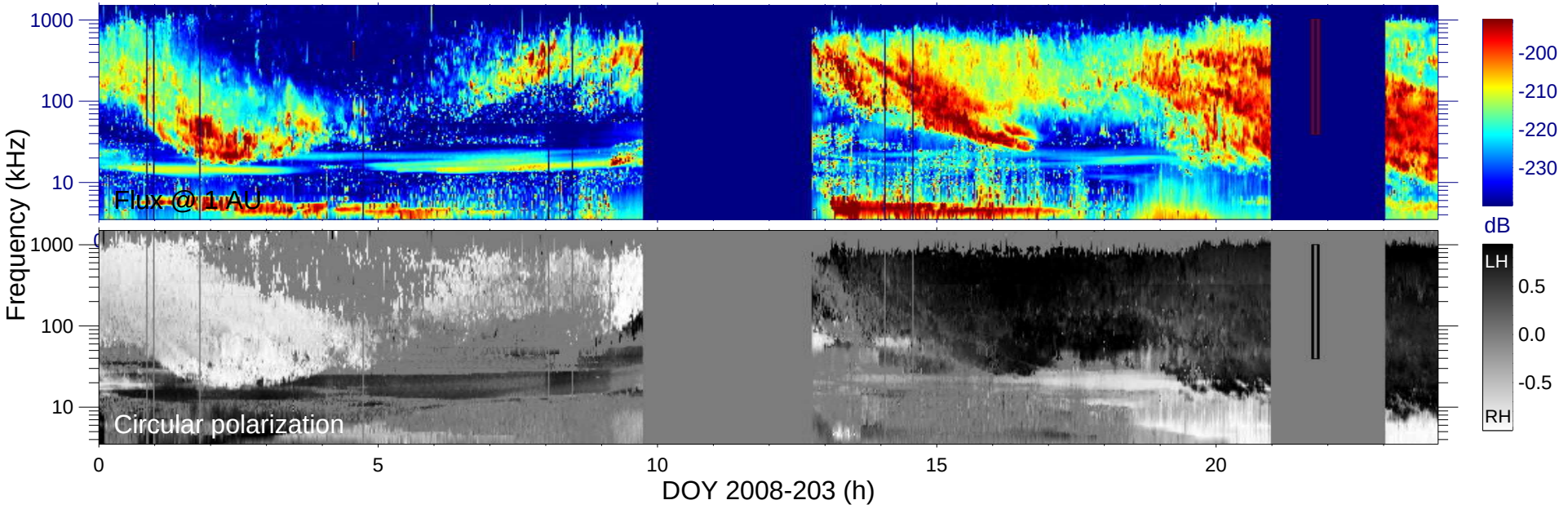

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

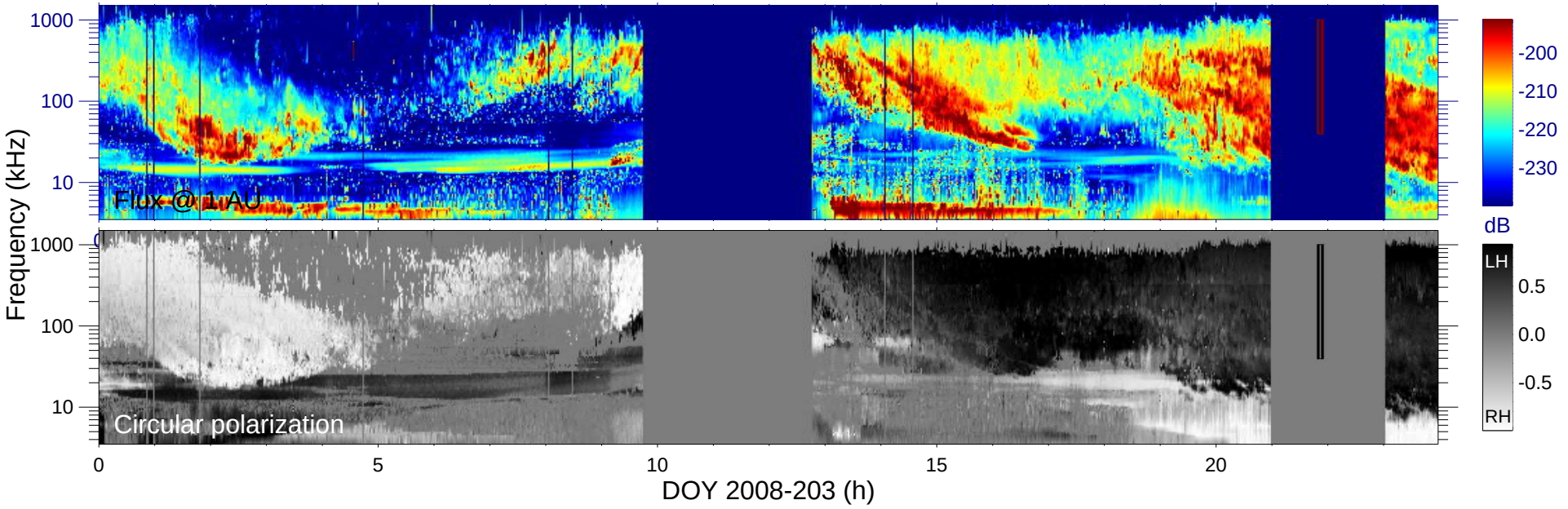

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

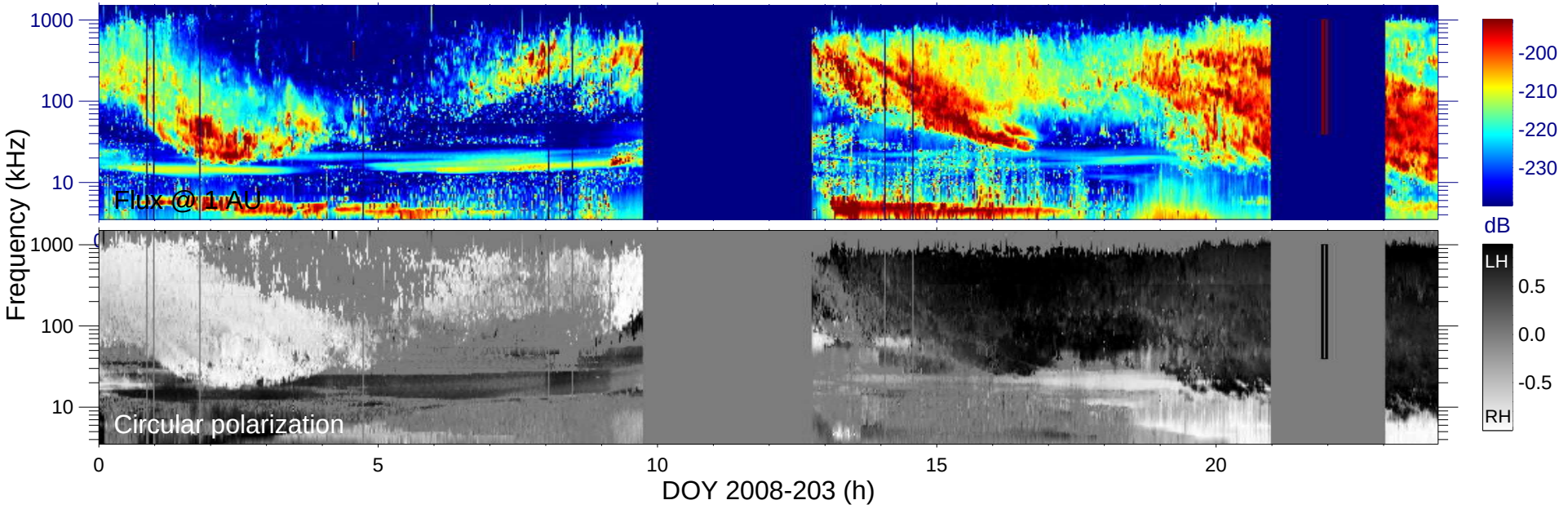

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

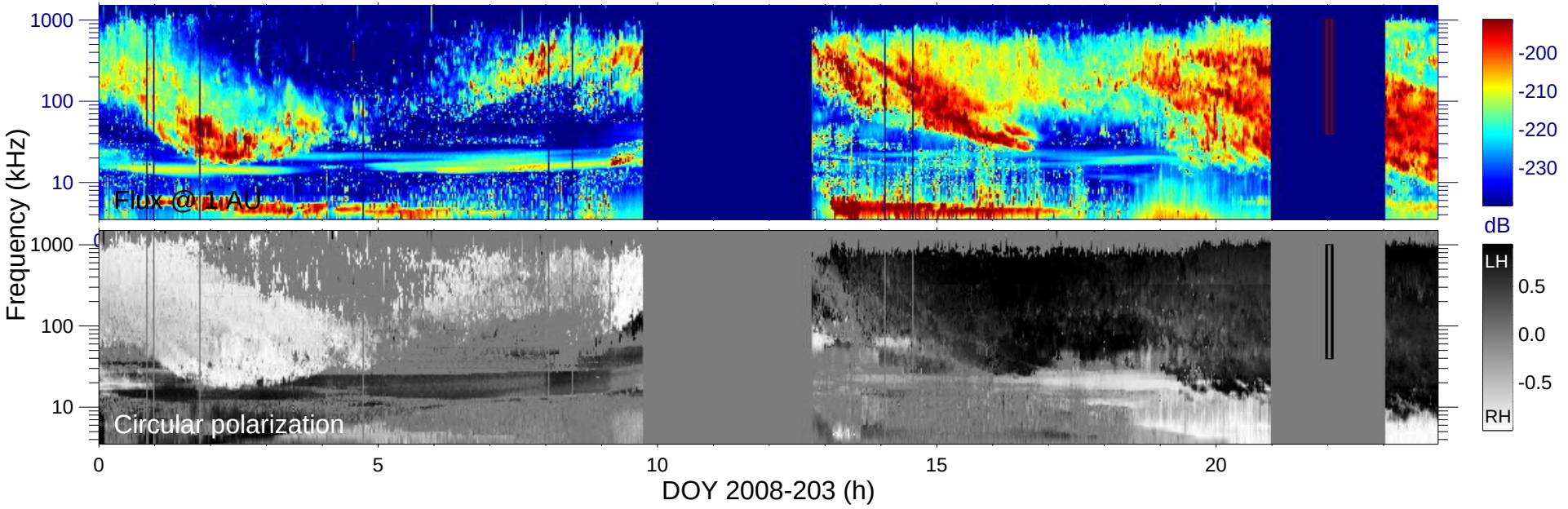

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

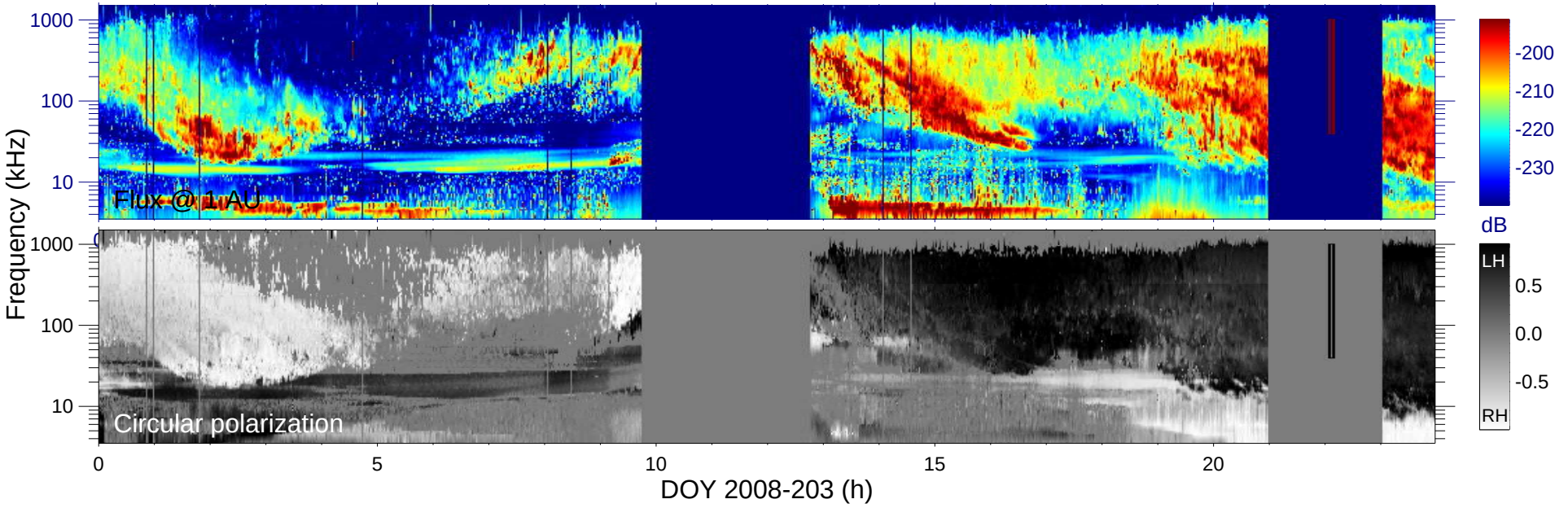

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

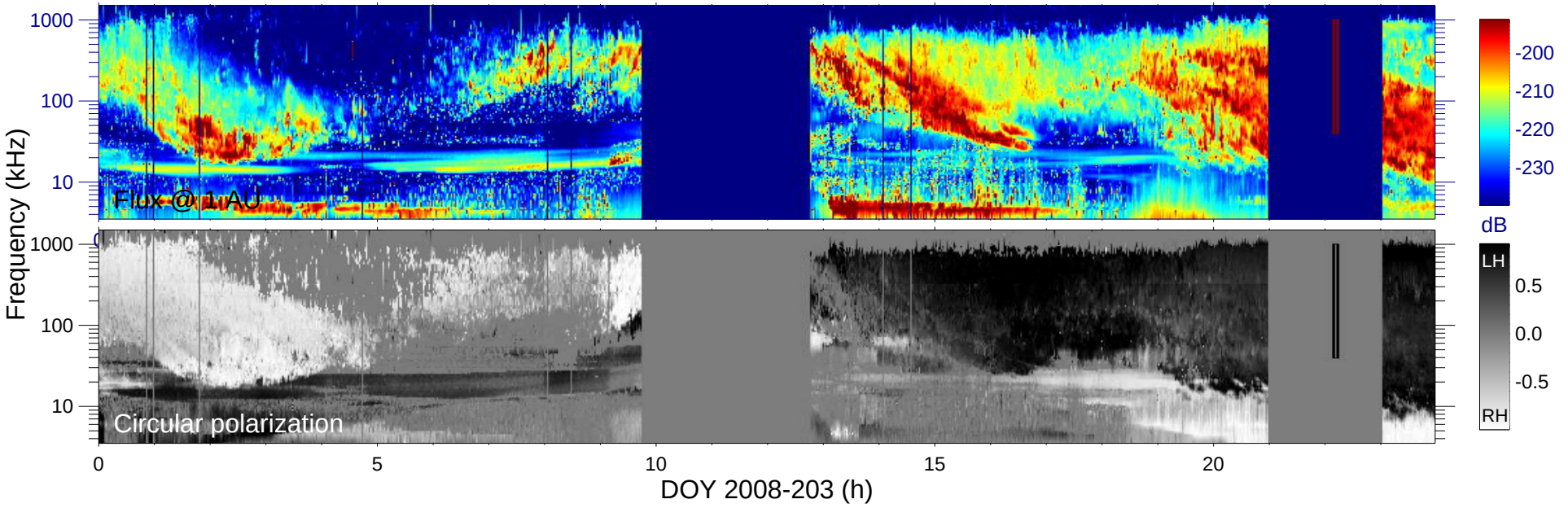

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

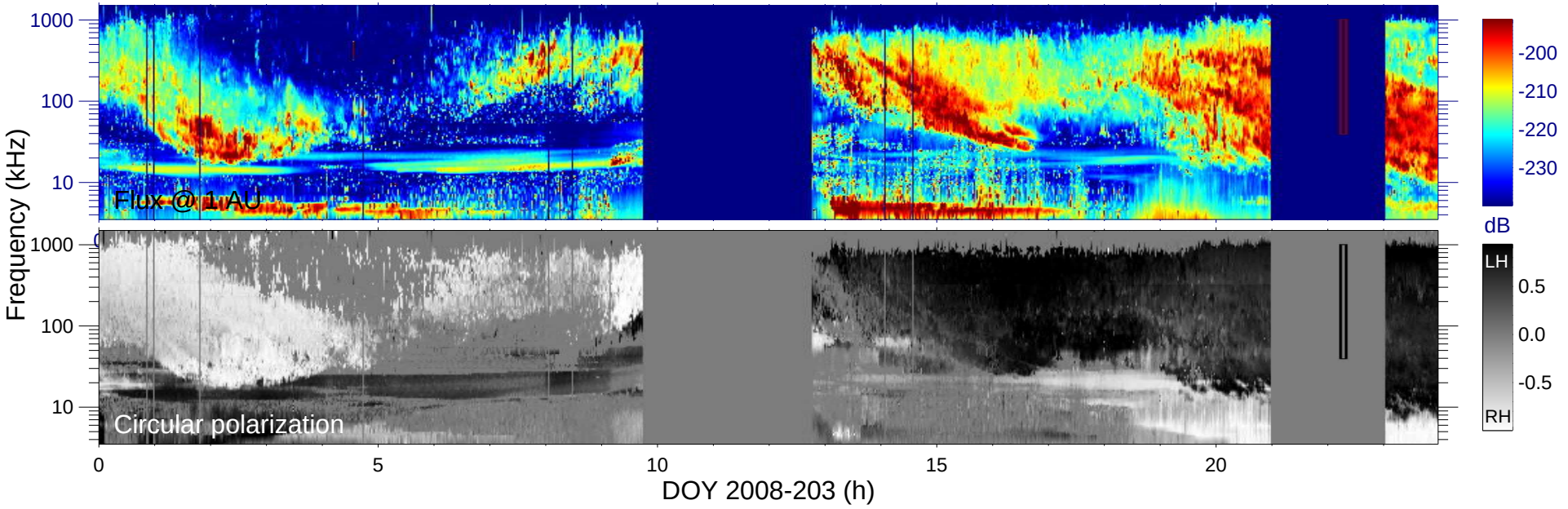

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

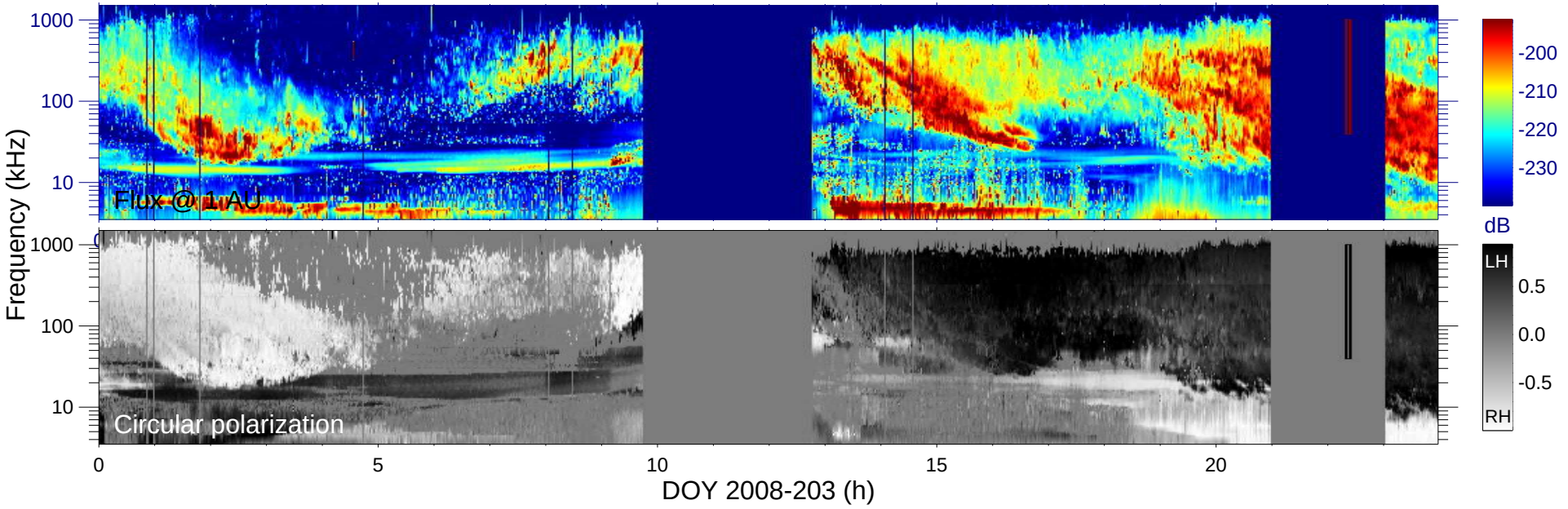

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

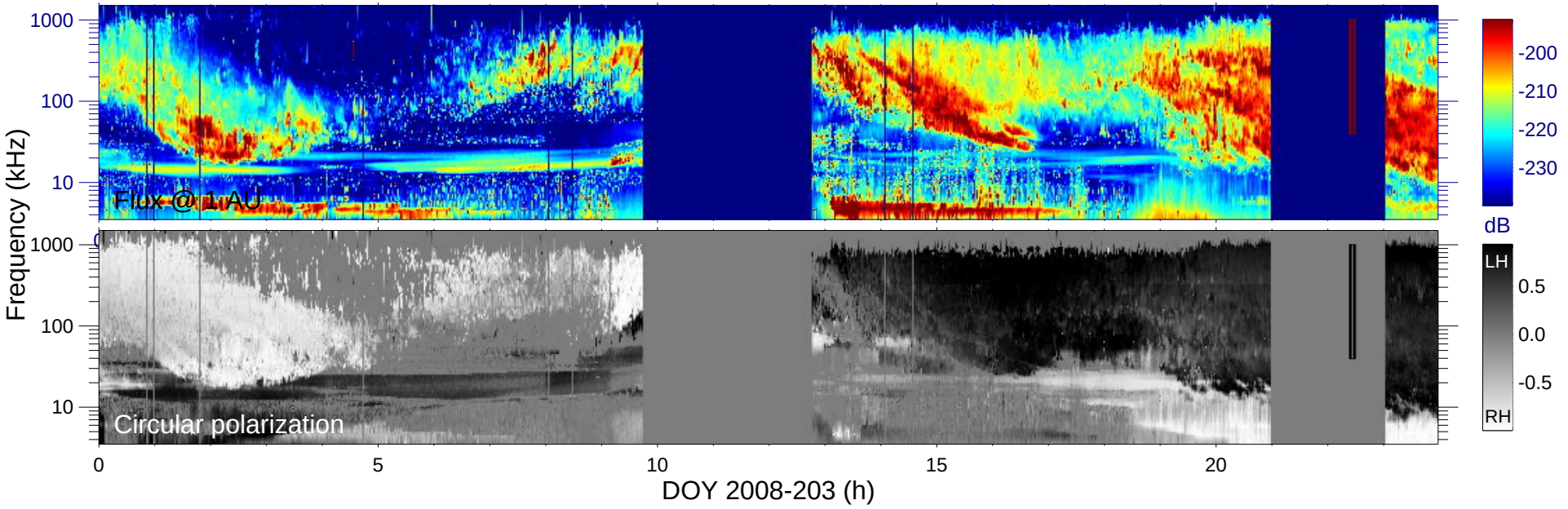

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

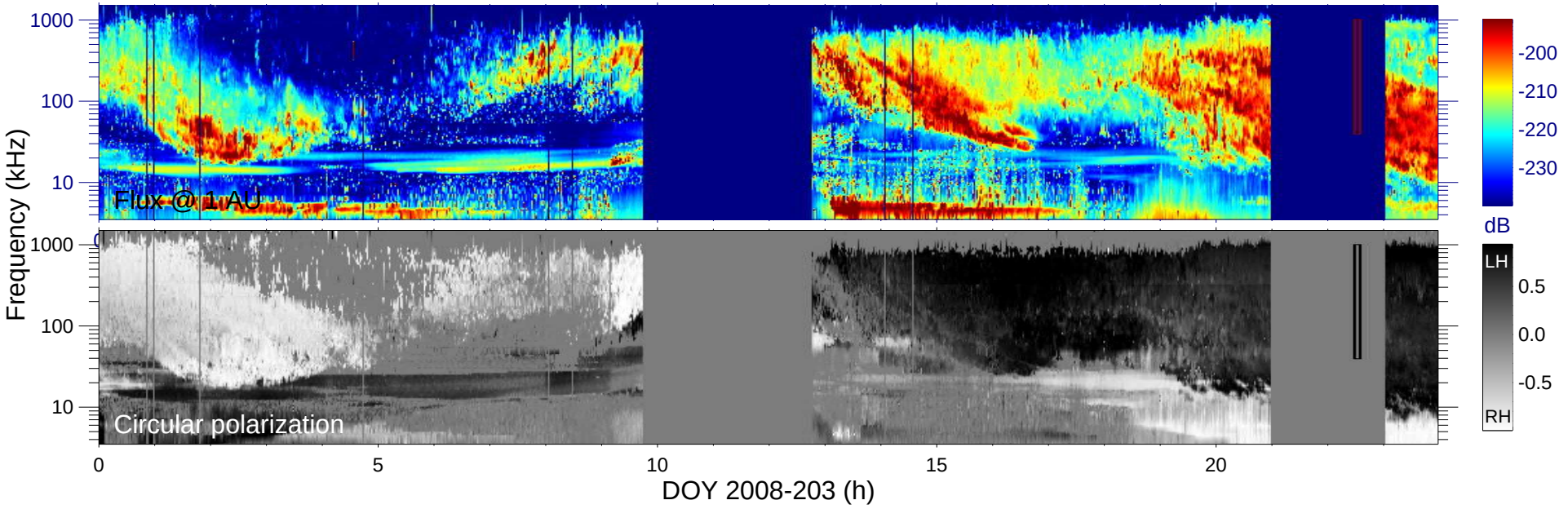

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

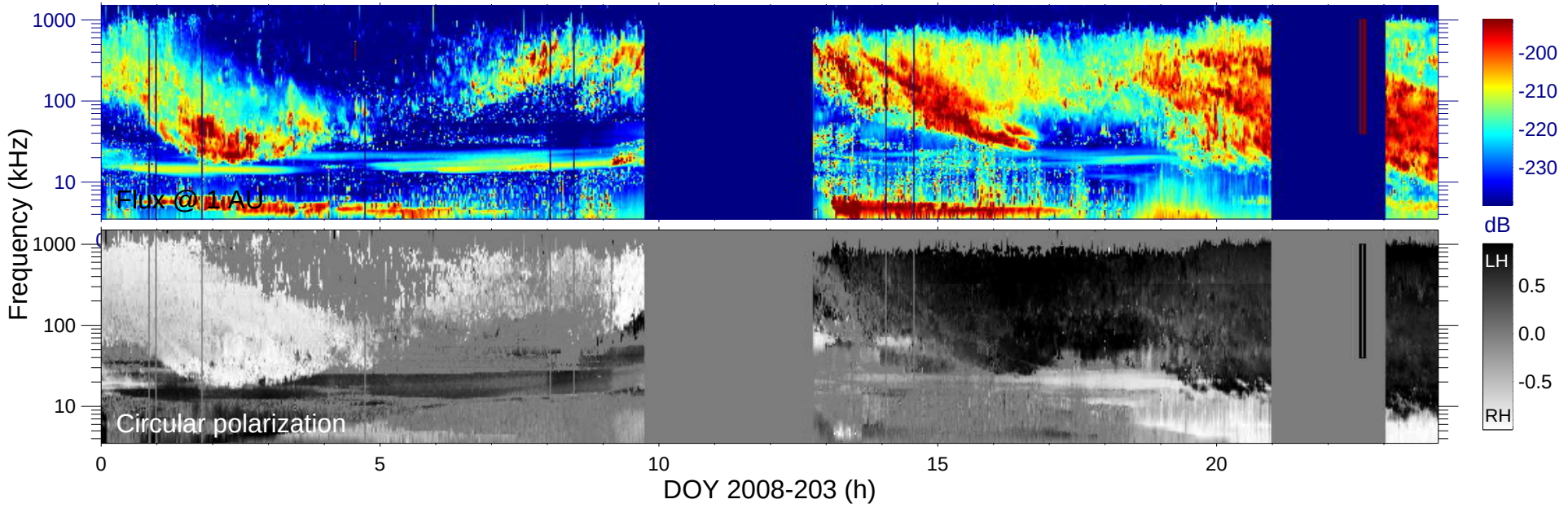

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5

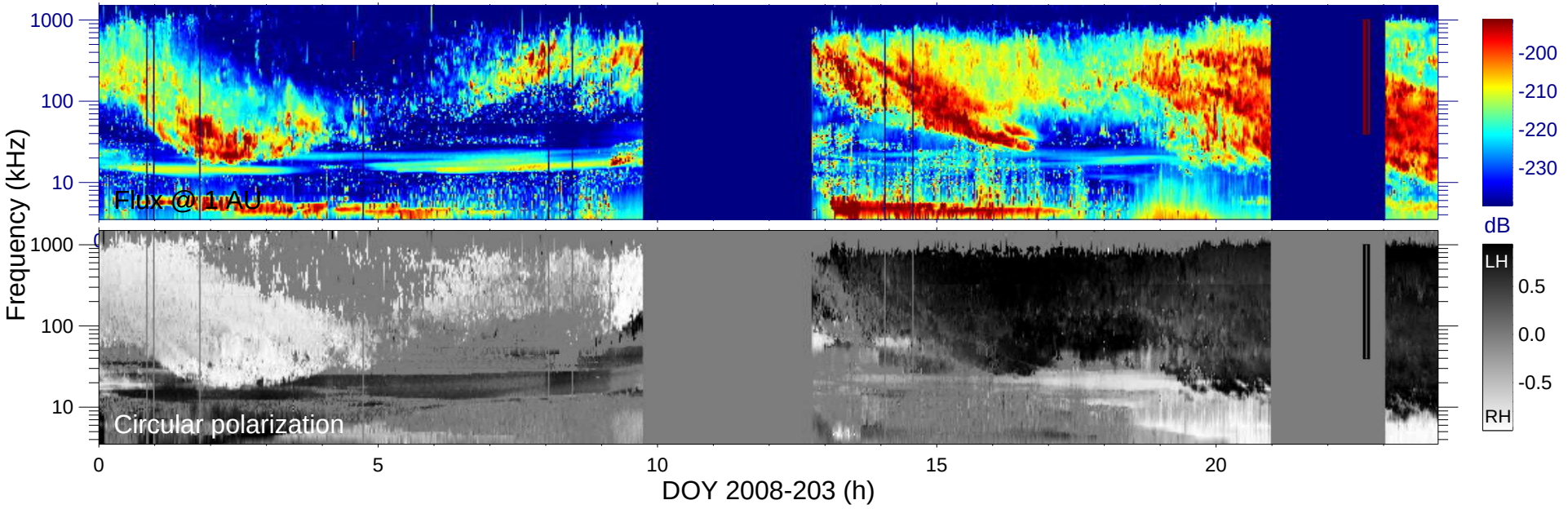

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5

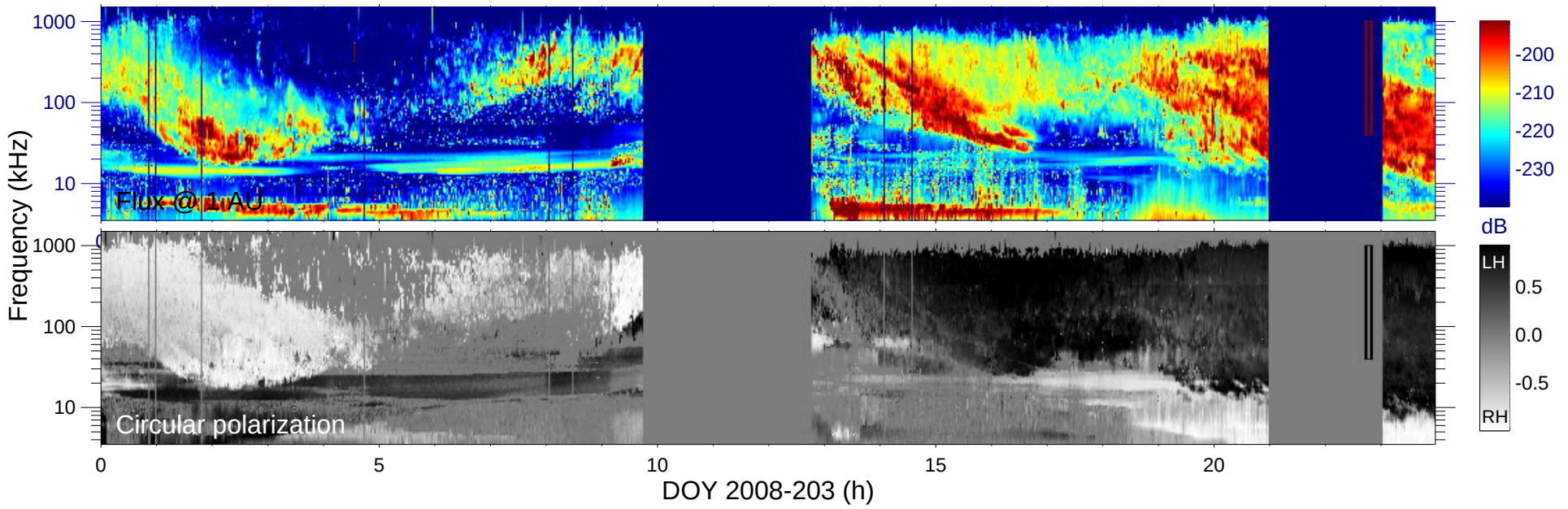

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

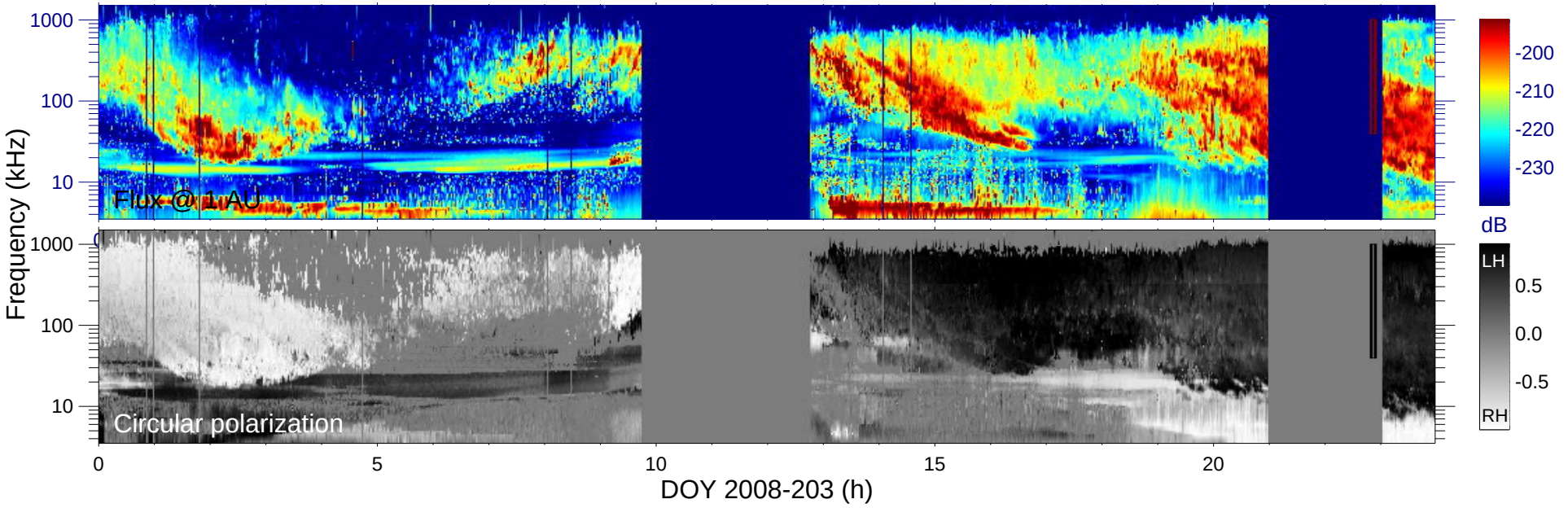

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

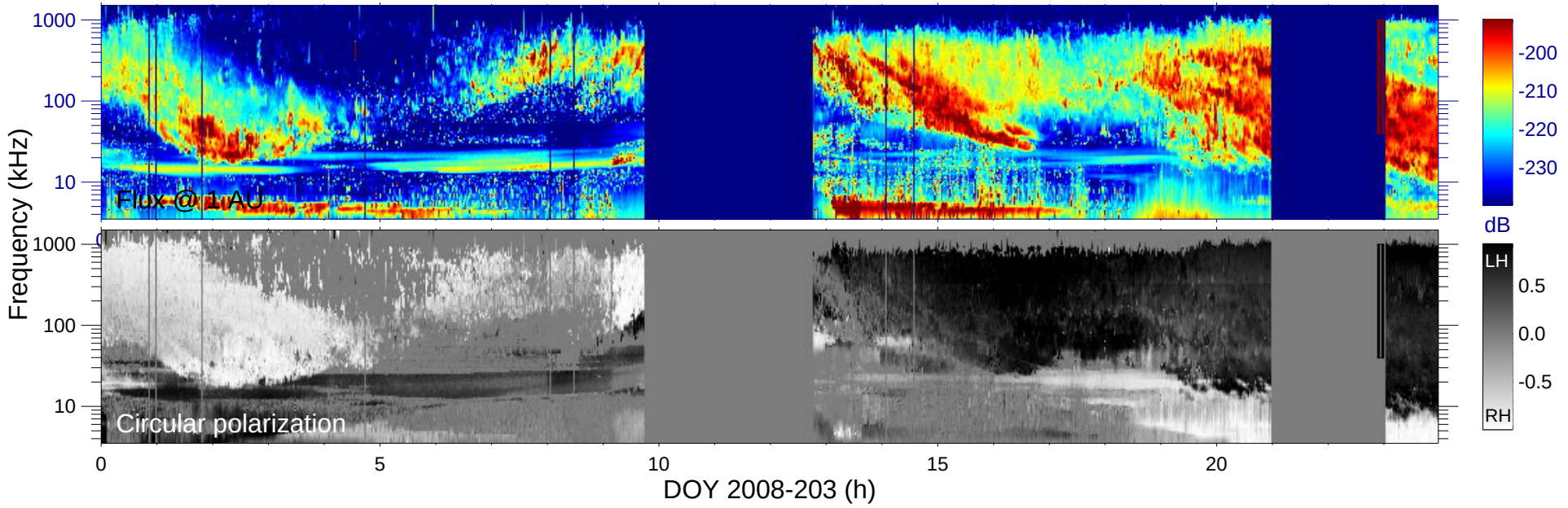

Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

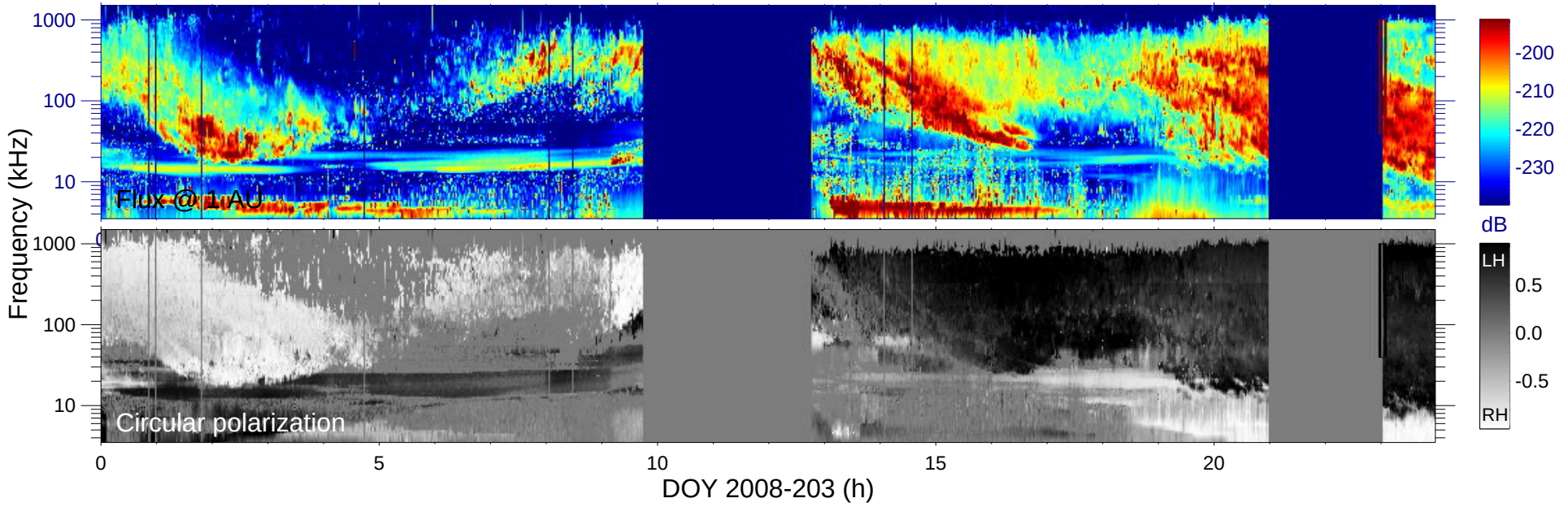

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5


Frequency (kHz)
1000
100
10
Flux @ 1 AU
-200
-210
-220
-230
dB
Circular polarization
LH
RH
0.5
0.0
-0.5
0
5
10
15
20
DOY 2008-203 (h)

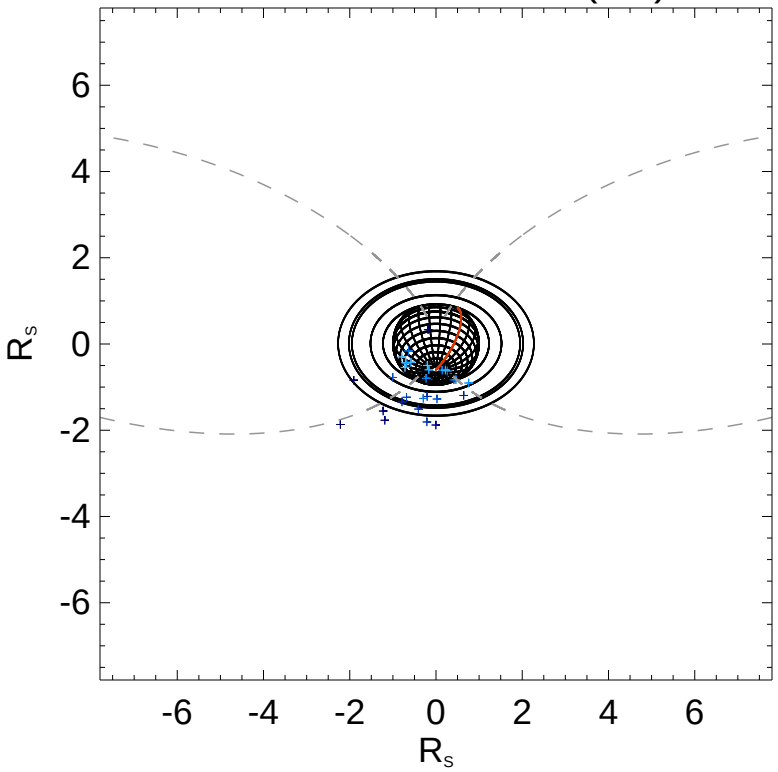

Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
RH
0.5
0.0
-0.5


Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
-200
-210
-220
-230
dB
LH
0.5
0.0
-0.5
RH


Flux @ 1 AU
Circular polarization
Frequency (kHz)
1000
100
10
0
5
10
15
20
DOY 2008-203 (h)
dB
-200
-210
-220
-230
LH
RH
0.5
0.0
-0.5



Cassini field of view (90°)

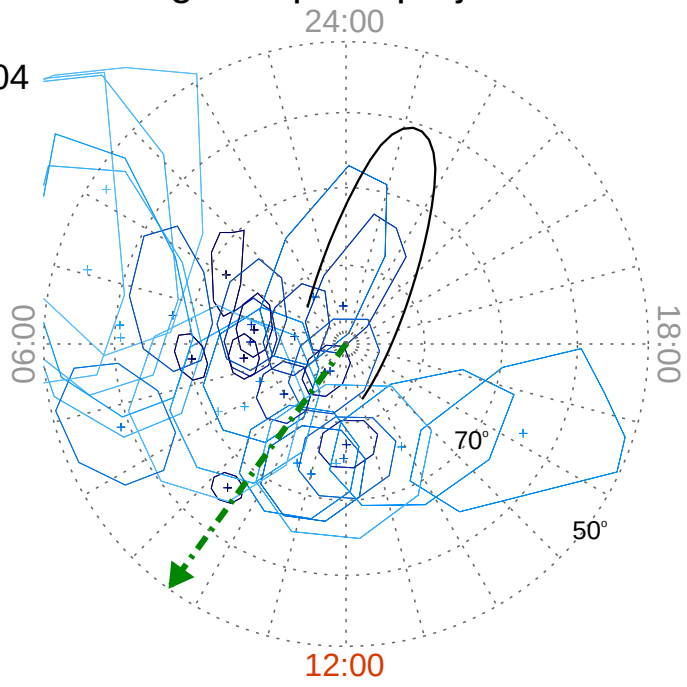


Ephemeris:

Day : 2008-204
Time : 23:00

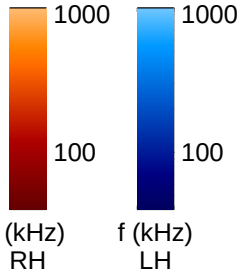
$r_{S/C}$ (R_S) = 7.79
$\lambda_{S/C}$ (°) = -47.5
$TL_{S/C}$ = 09:36

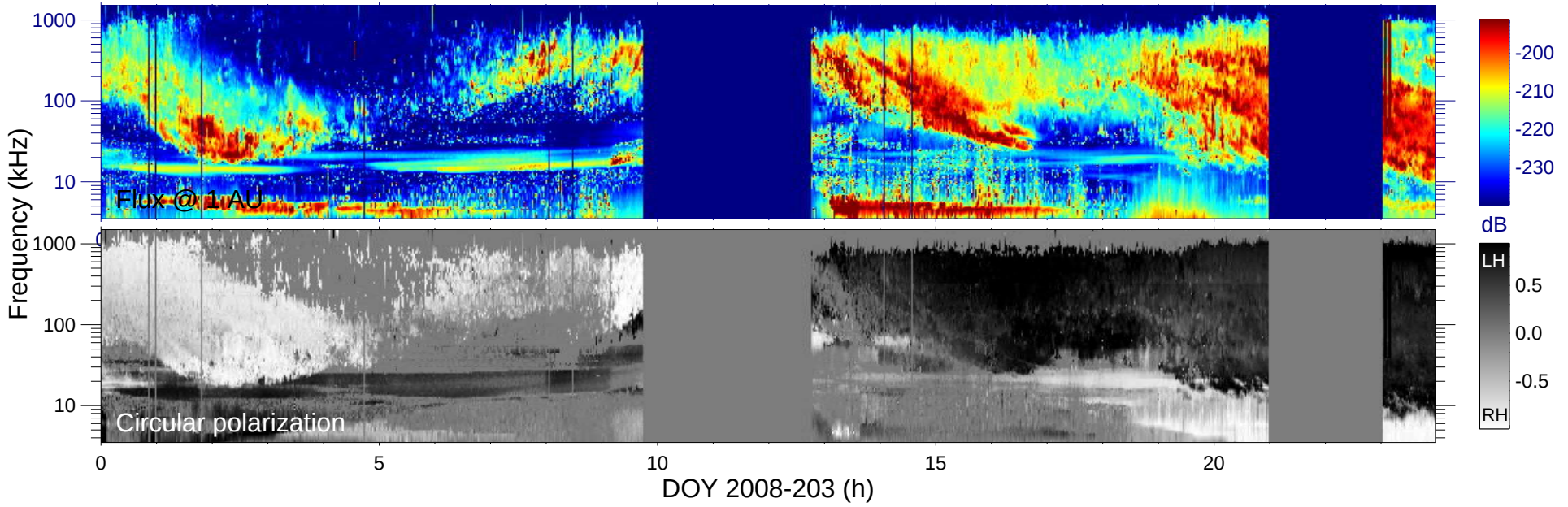
Magnetic polar projection



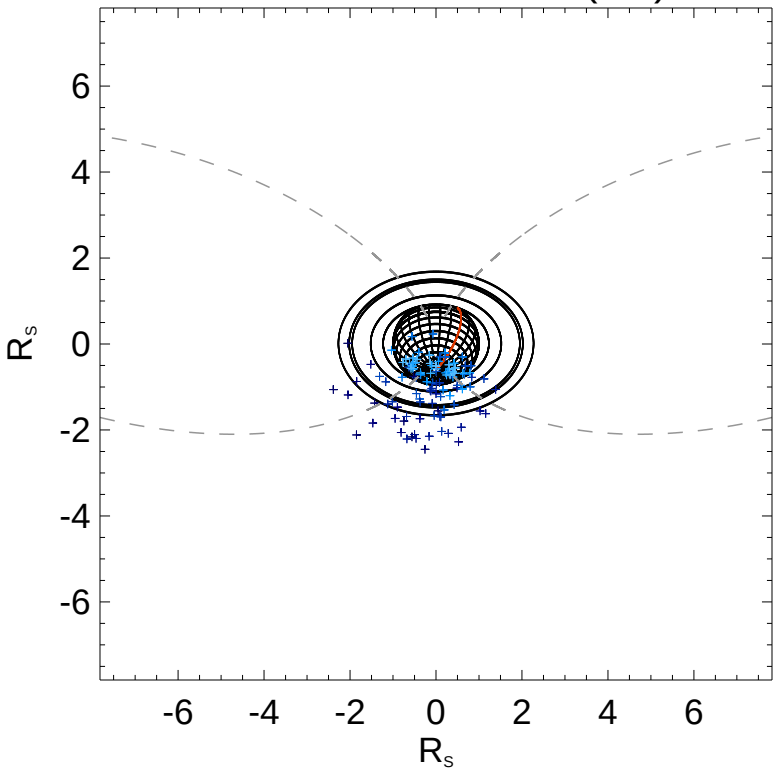
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

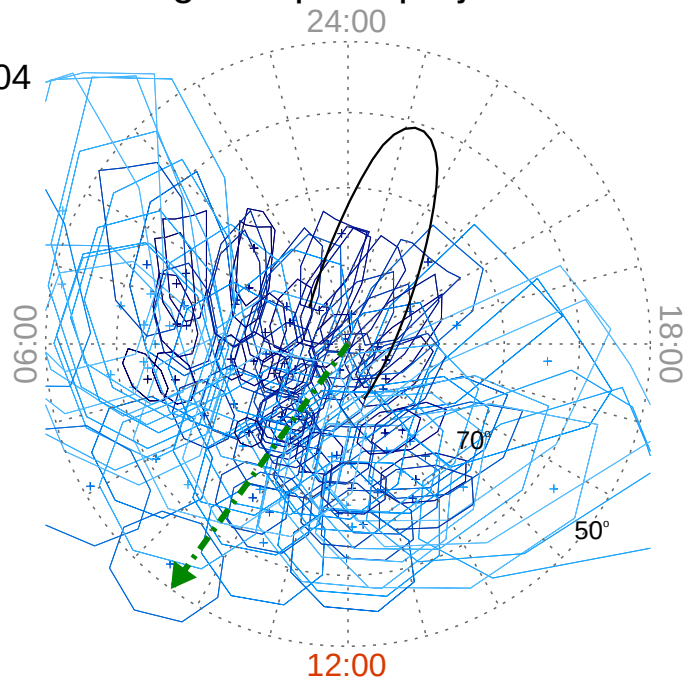


Ephemeris:

Day : 2008-204
Time : 23:05

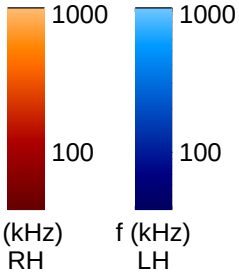
$r_{S/C}$ (R_S) = 7.81
$\lambda_{S/C}$ (°) = -47.3
$TL_{S/C}$ = 09:36

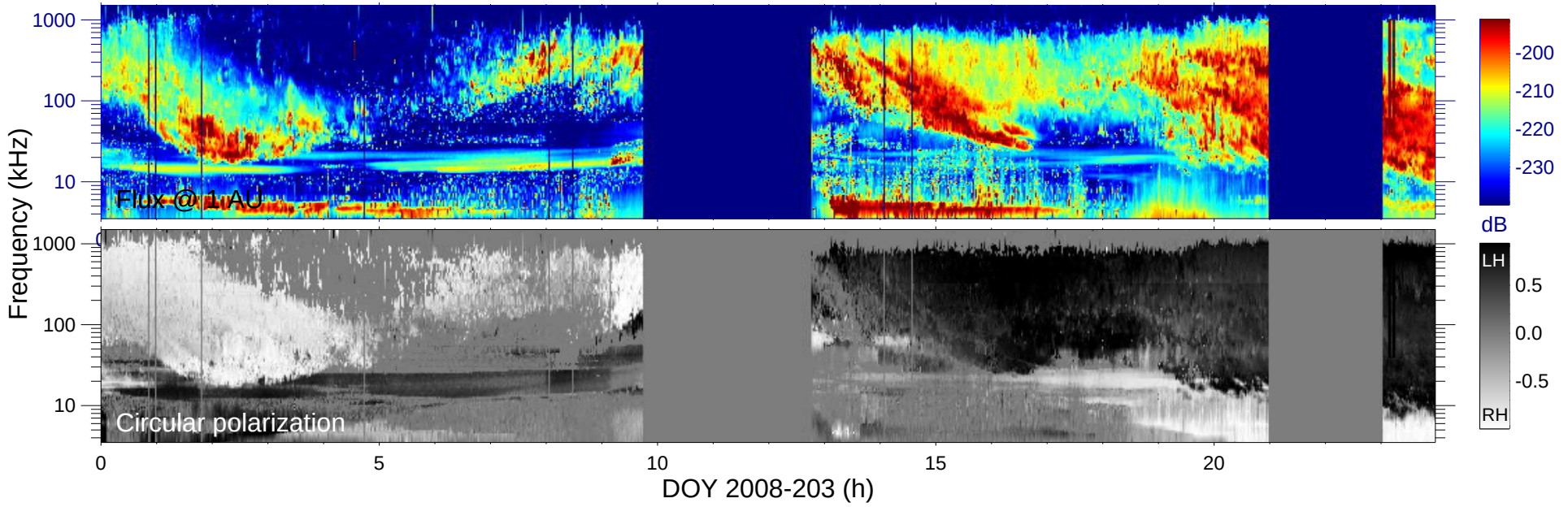
Magnetic polar projection



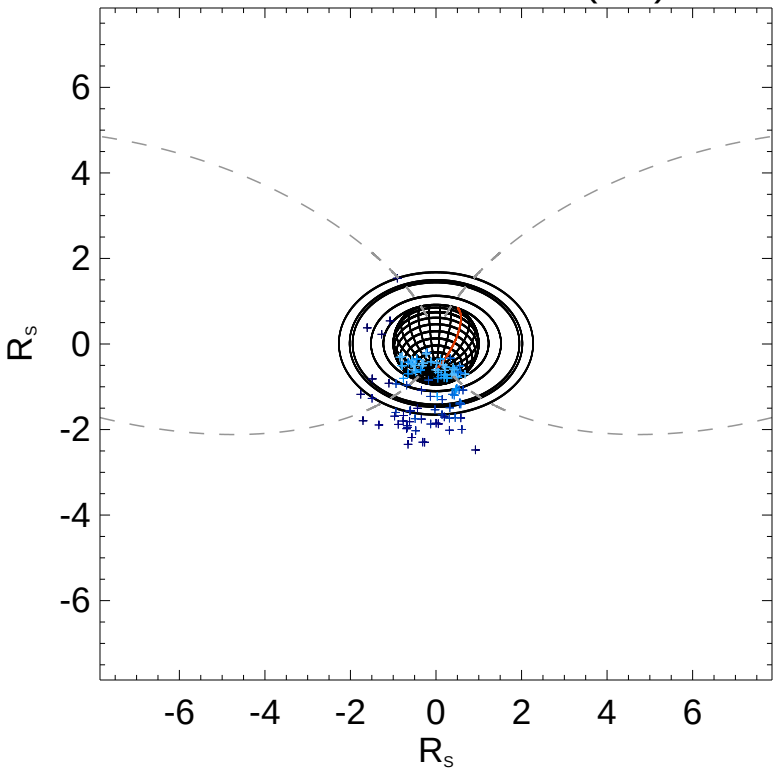
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

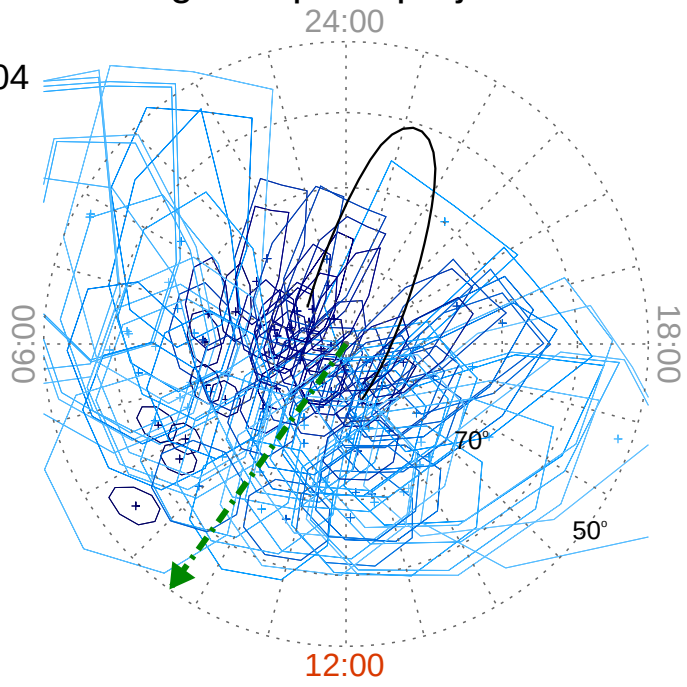


Ephemeris:

Day : 2008-204
Time : 23:10

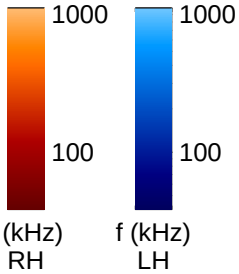
$r_{S/C}$ (R_S) = 7.85
$\lambda_{S/C}$ (°) = -47.1
$TL_{S/C}$ = 09:37

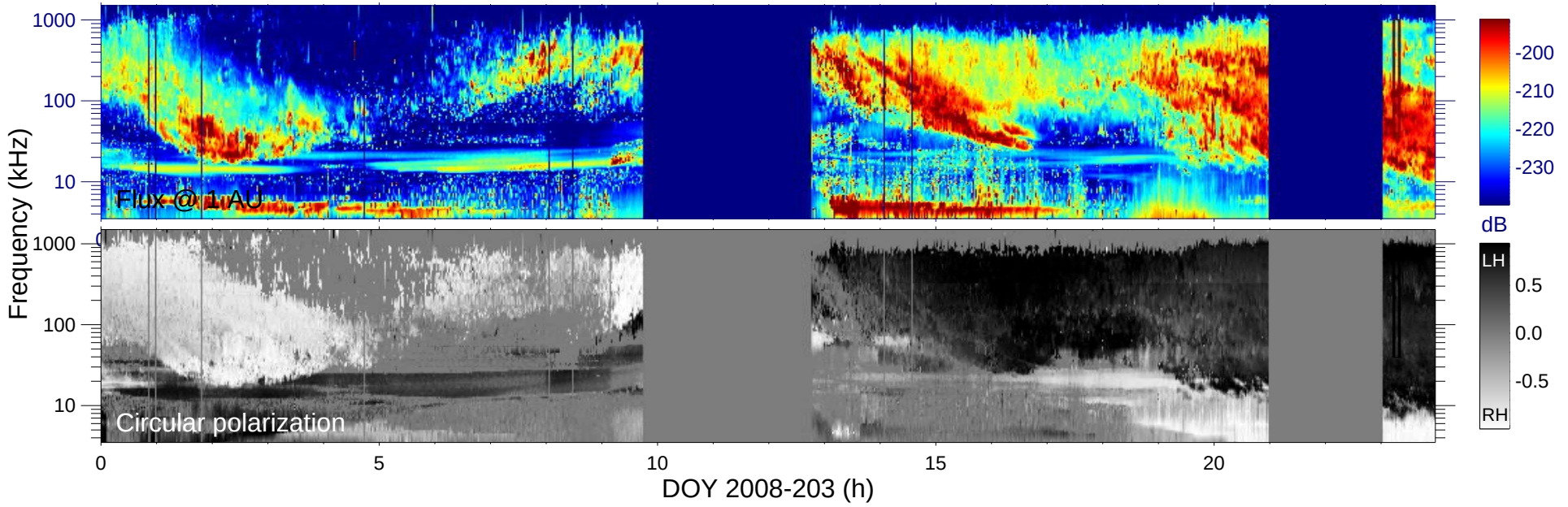
Magnetic polar projection



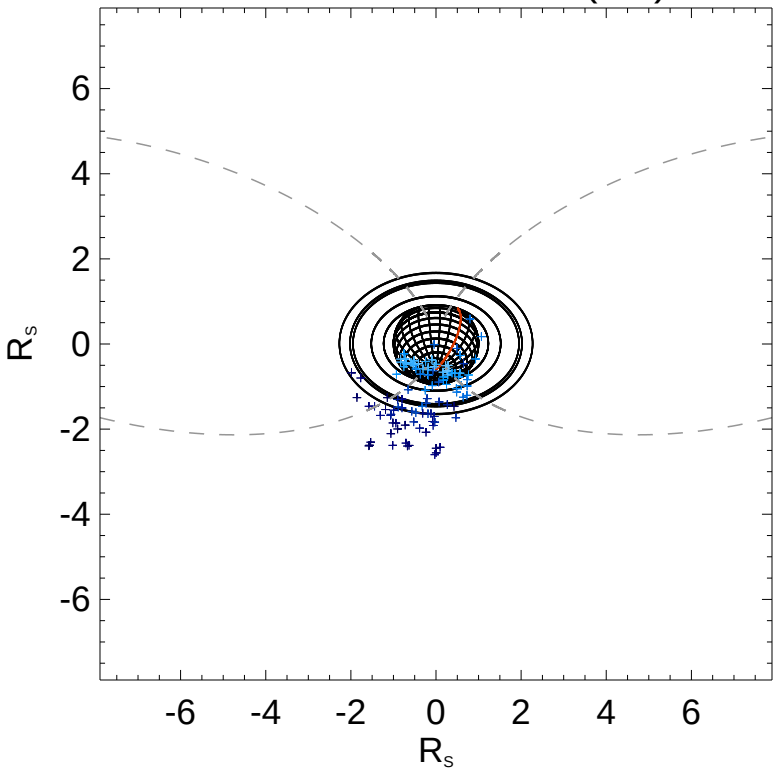
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

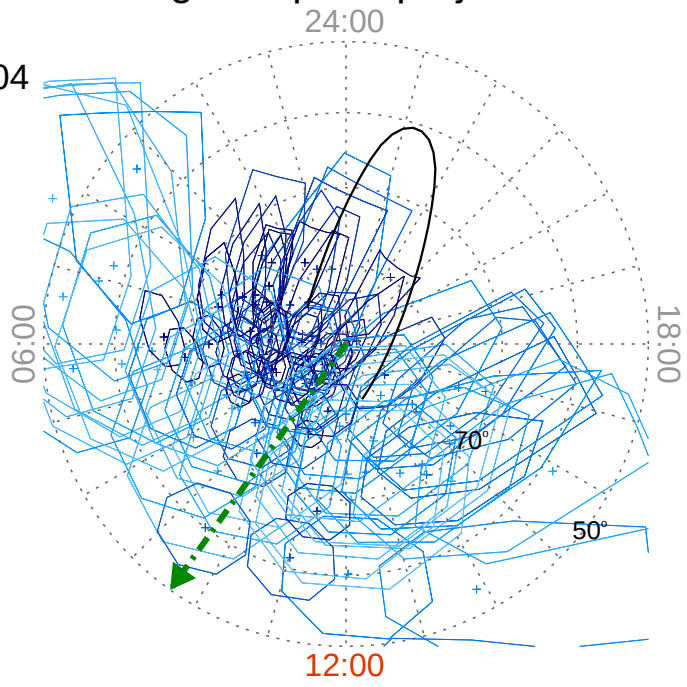


Ephemeris:

Day : 2008-204
Time : 23:15

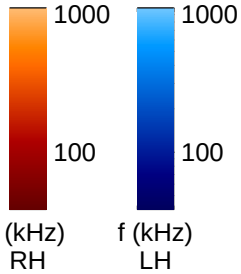
$r_{S/C}$ (R_S) = 7.89
$\lambda_{S/C}$ (°) = -46.9
$TL_{S/C}$ = 09:37

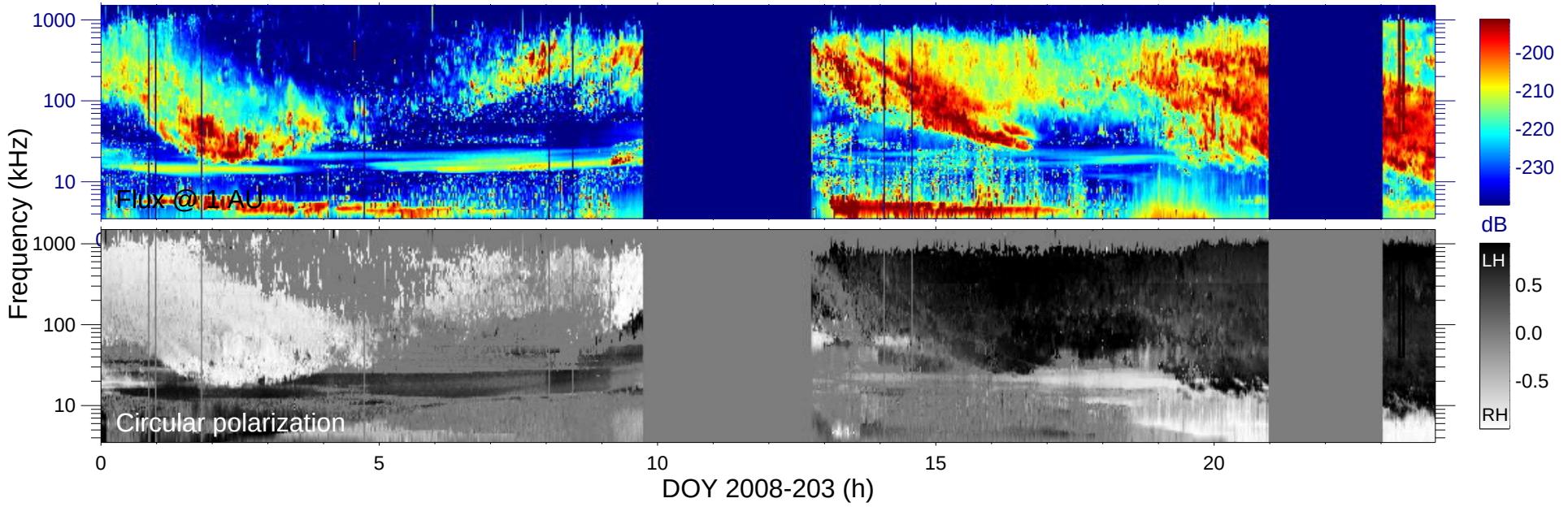
Magnetic polar projection



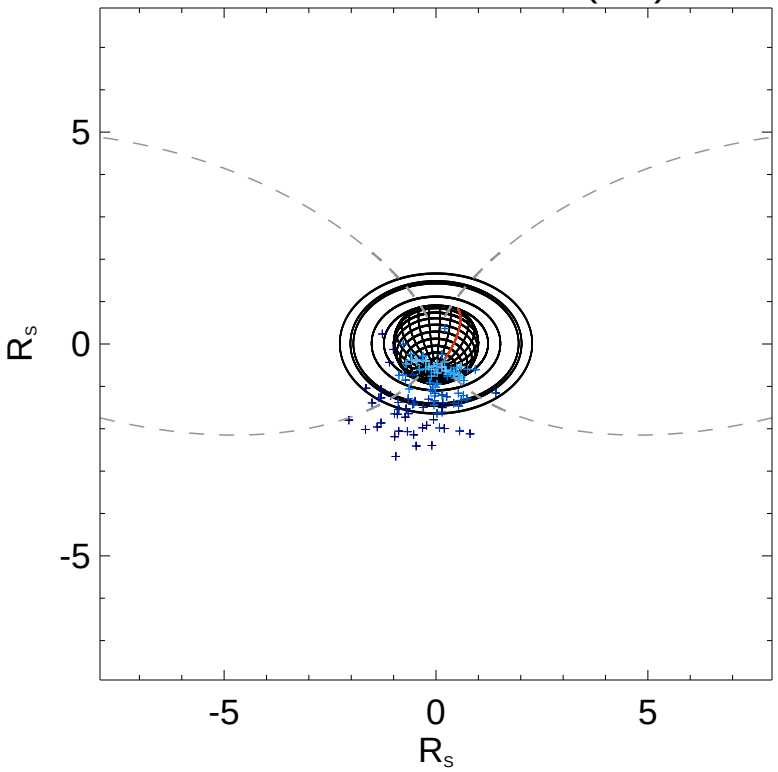
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

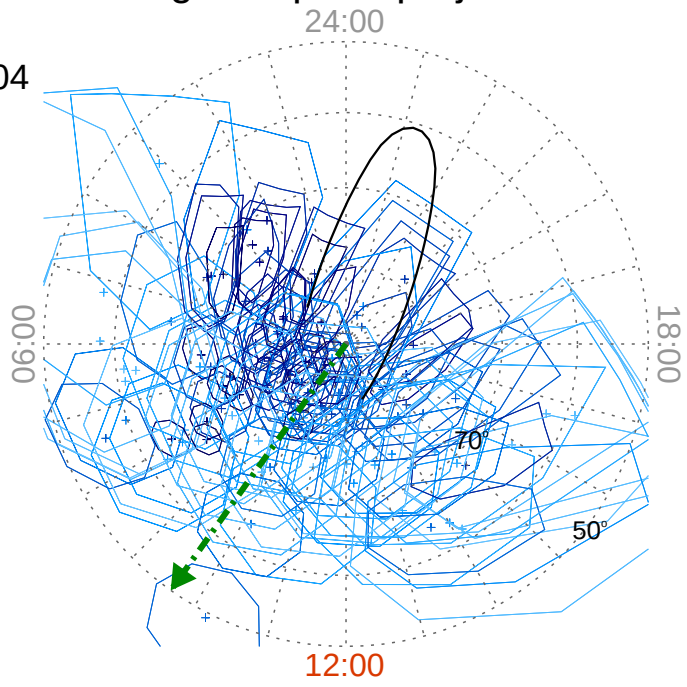


Ephemeris:

Day : 2008-204
Time : 23:20

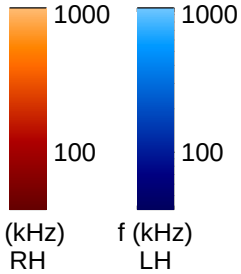
$r_{S/C}$ (R_S) = 7.93
$\lambda_{S/C}$ (°) = -46.6
$TL_{S/C}$ = 09:38

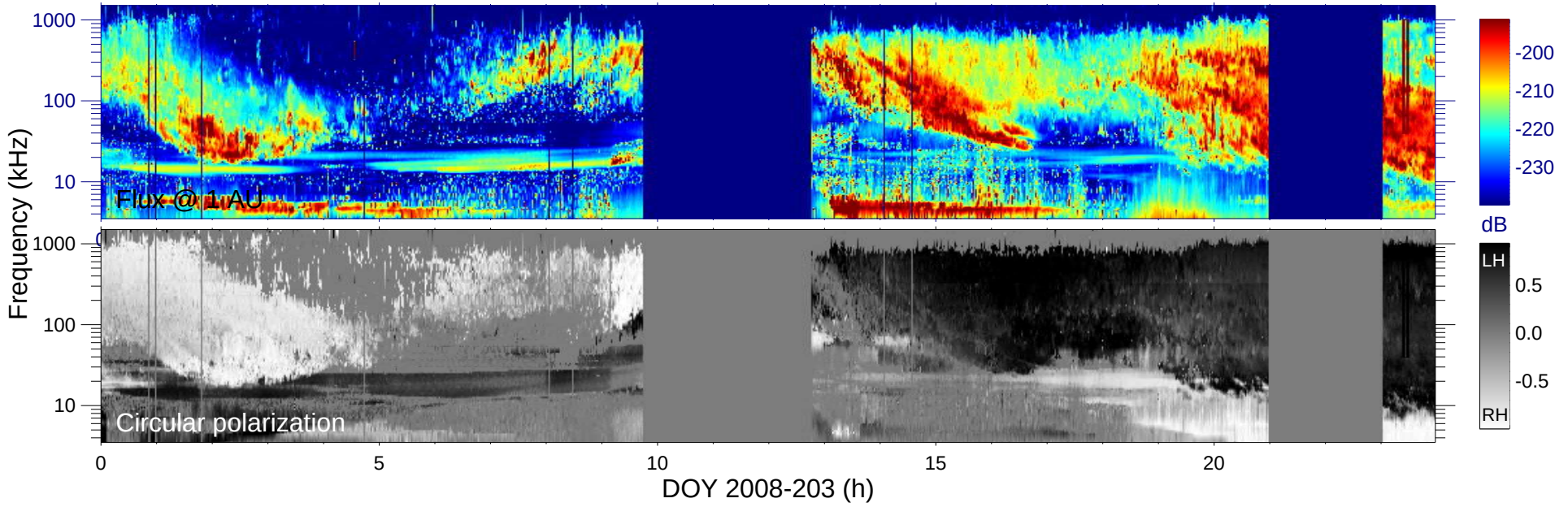
Magnetic polar projection



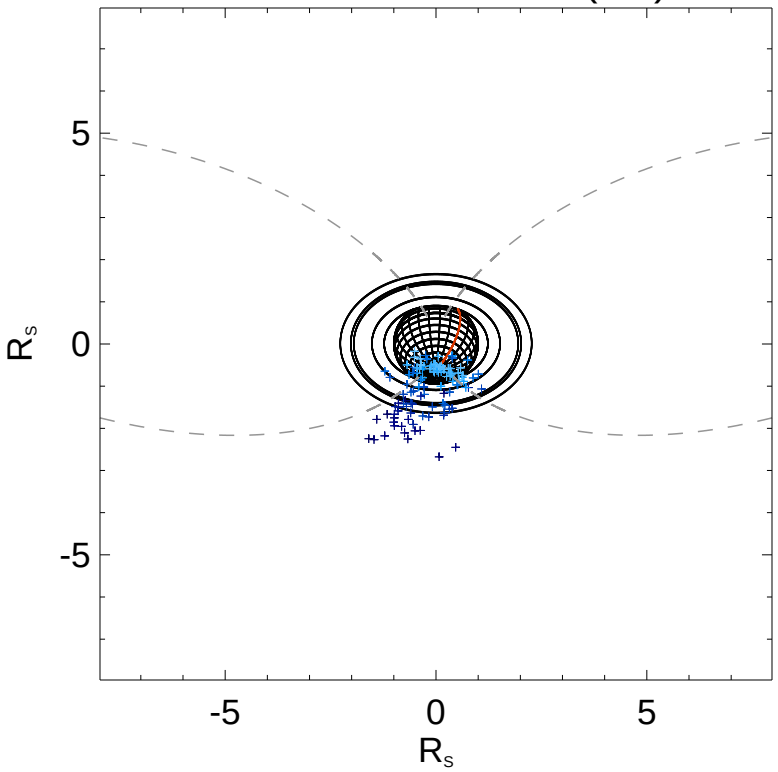
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

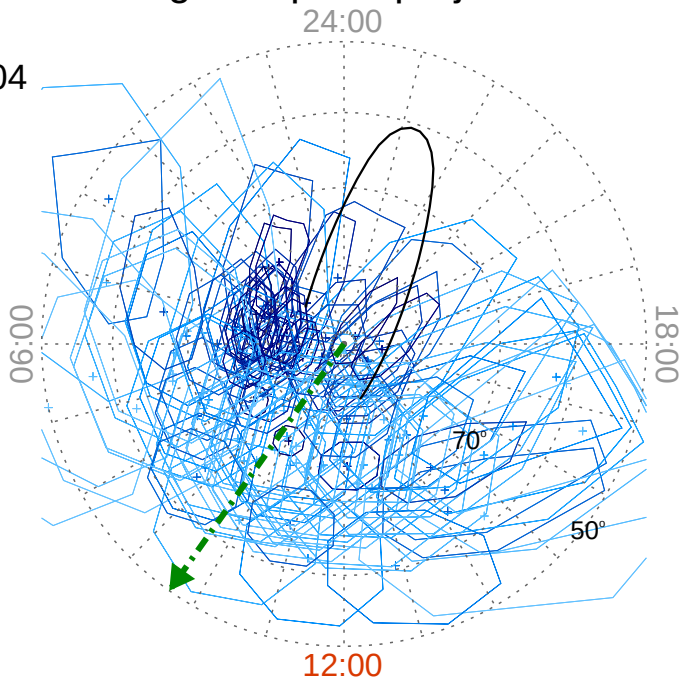


Ephemeris:

Day : 2008-204
Time : 23:25

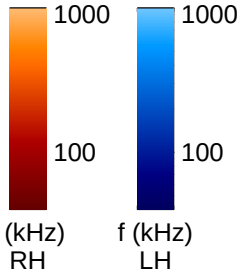
$r_{S/C}$ (R_S) = 7.96
$\lambda_{S/C}$ (°) = -46.4
$TL_{S/C}$ = 09:38

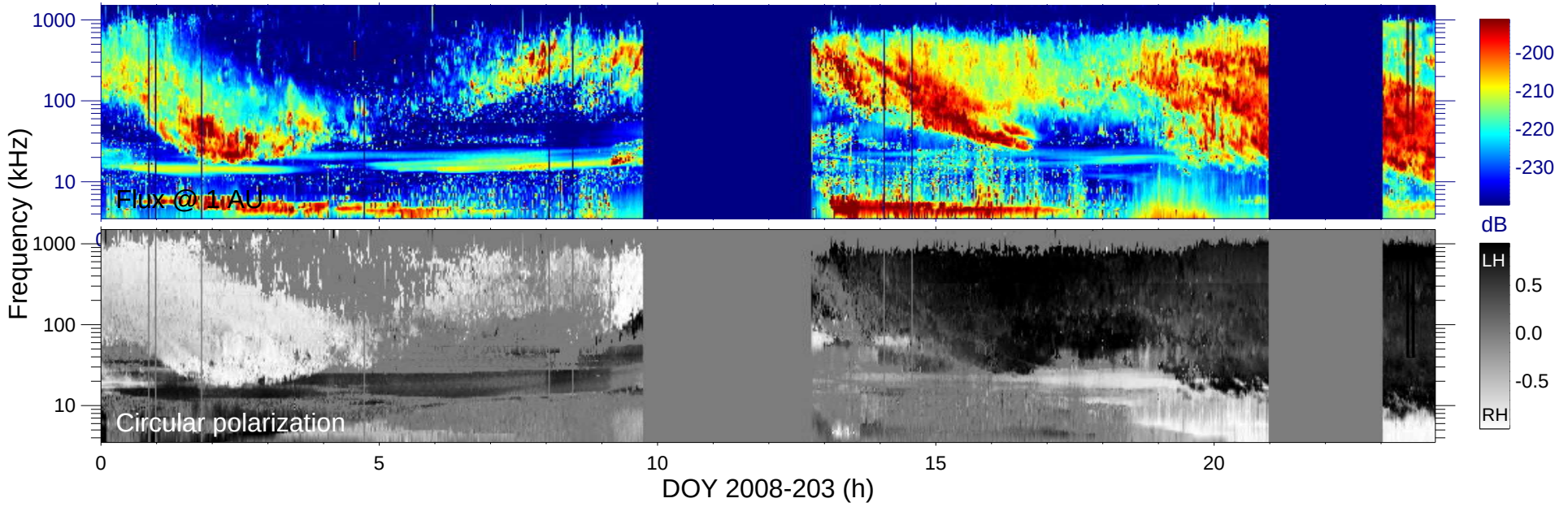
Magnetic polar projection



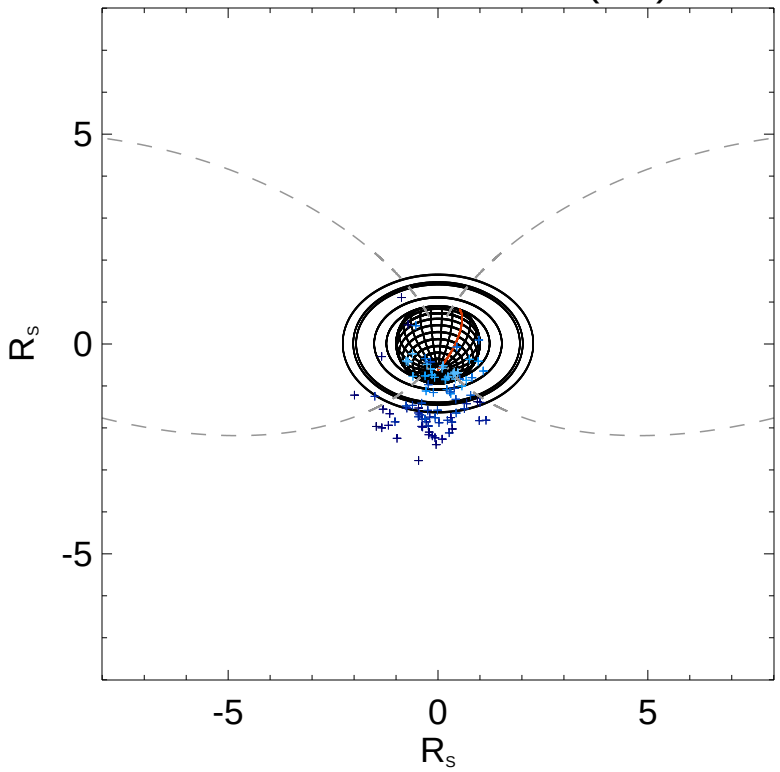
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

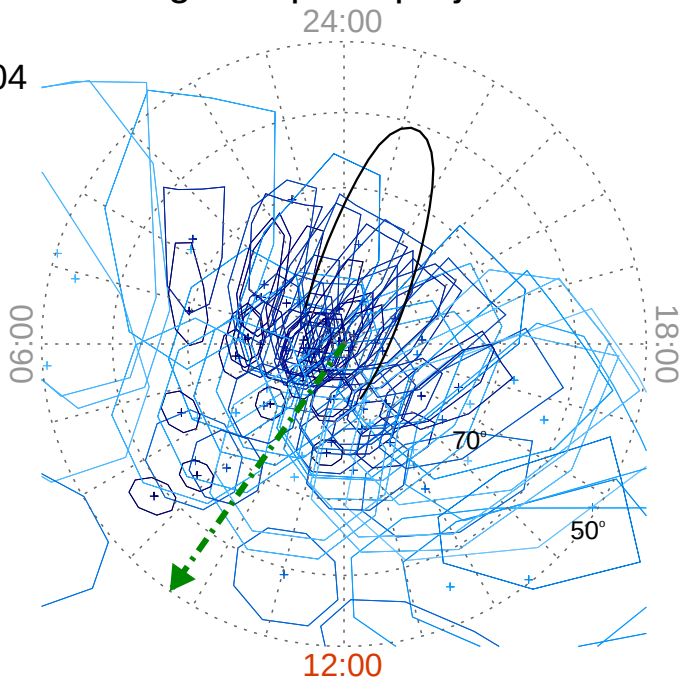


Ephemeris:

Day : 2008-204
Time : 23:30

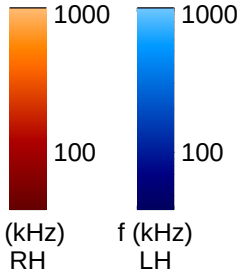
$r_{S/C}$ (R_S) = 8.00
$\lambda_{S/C}$ (°) = -46.2
$TL_{S/C}$ = 09:39

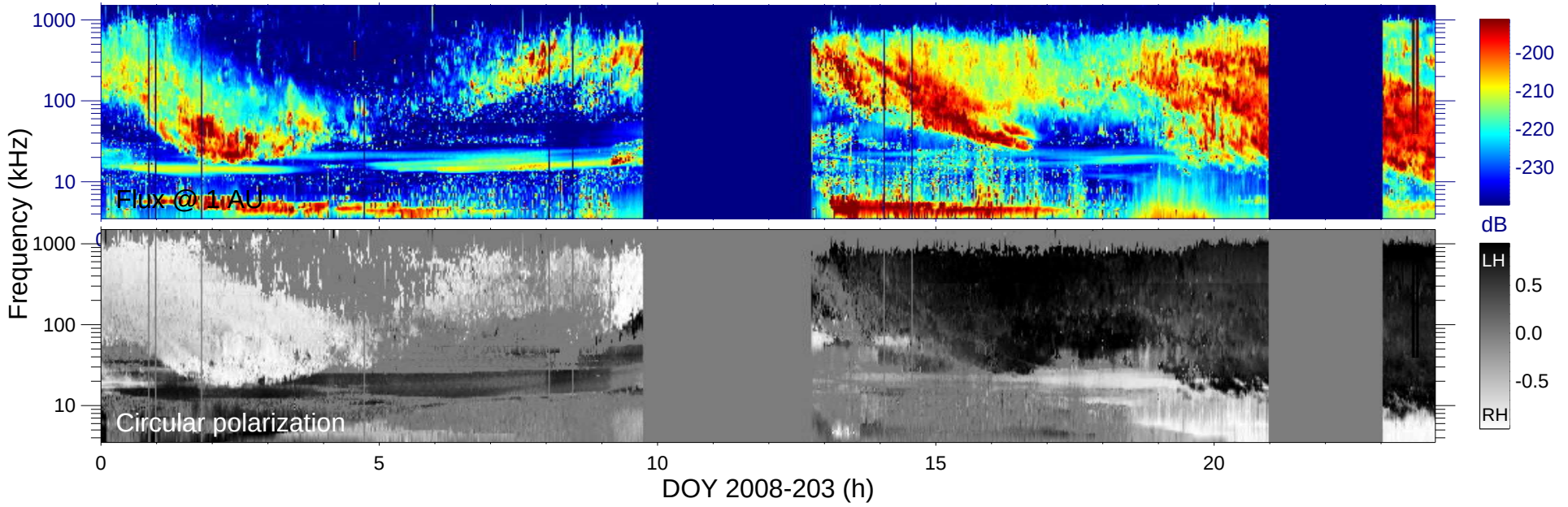
Magnetic polar projection



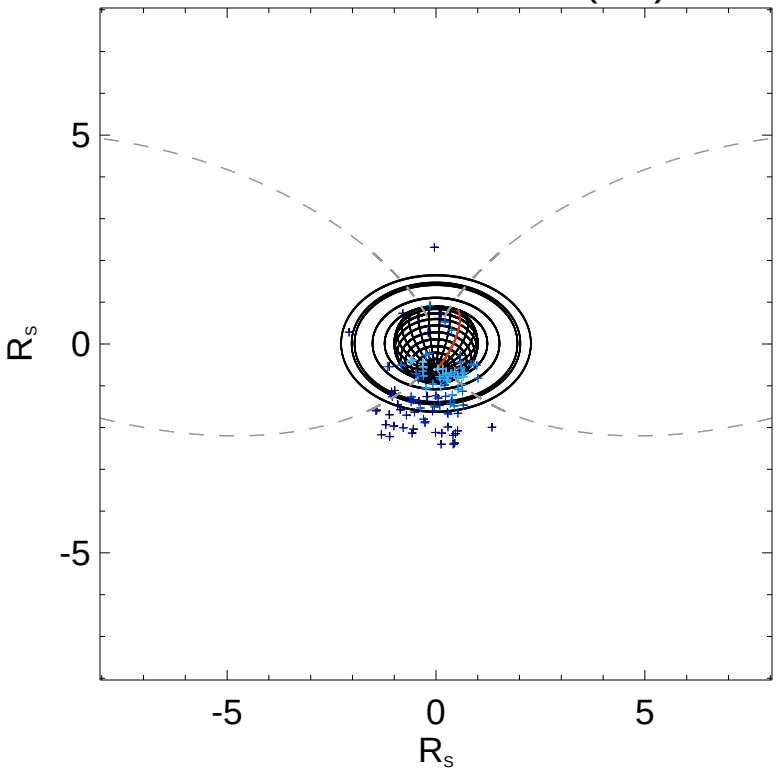
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

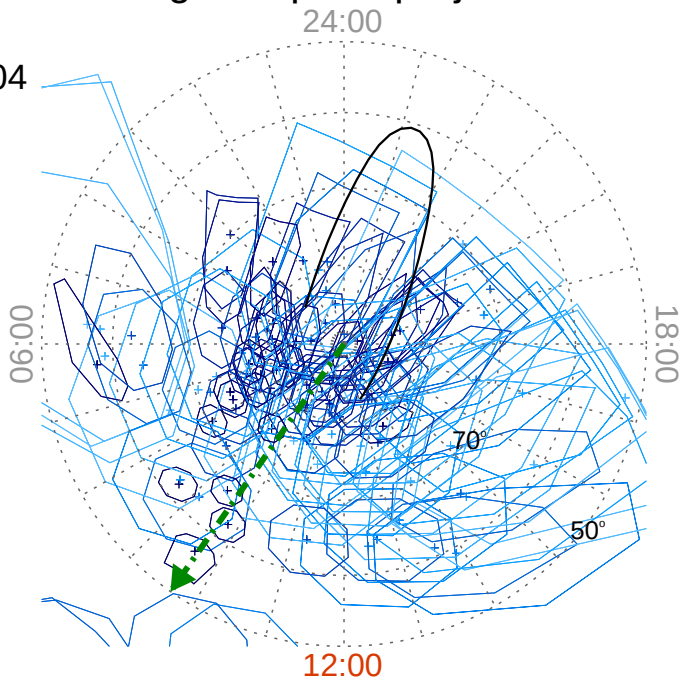


Ephemeris:

Day : 2008-204
Time : 23:35

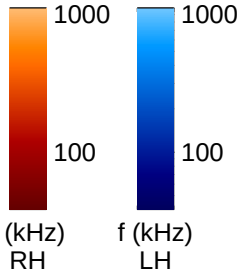
$r_{S/C}$ (R_S) = 8.04
$\lambda_{S/C}$ (°) = -46.0
$TL_{S/C}$ = 09:39

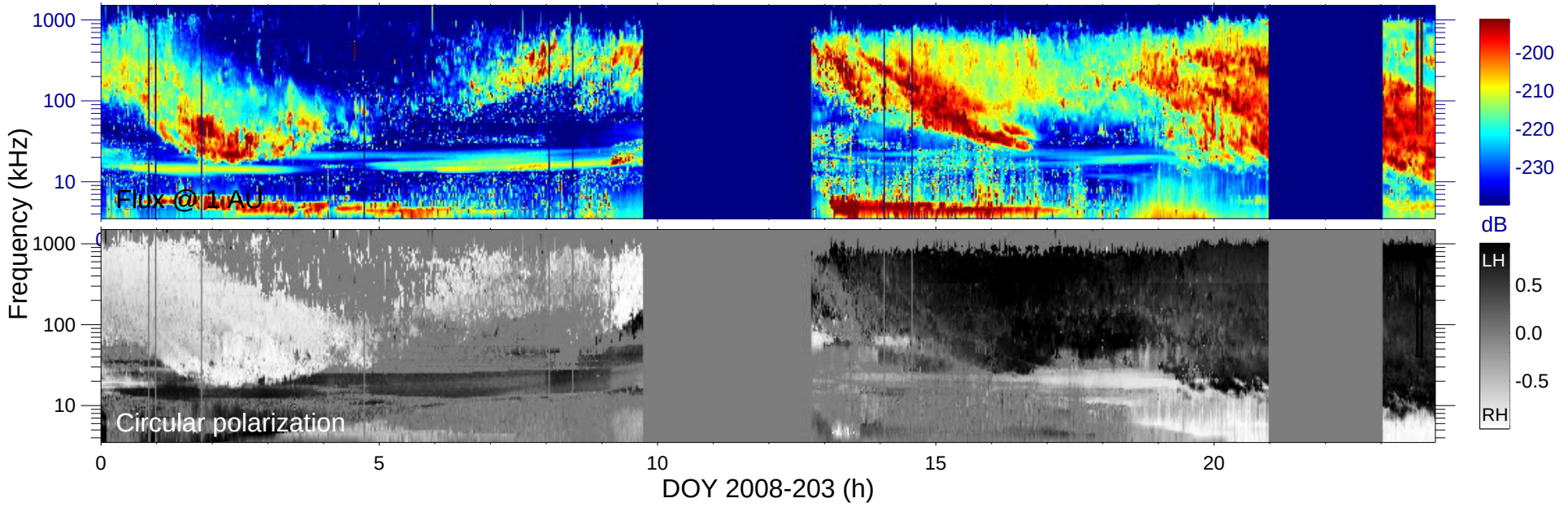
Magnetic polar projection



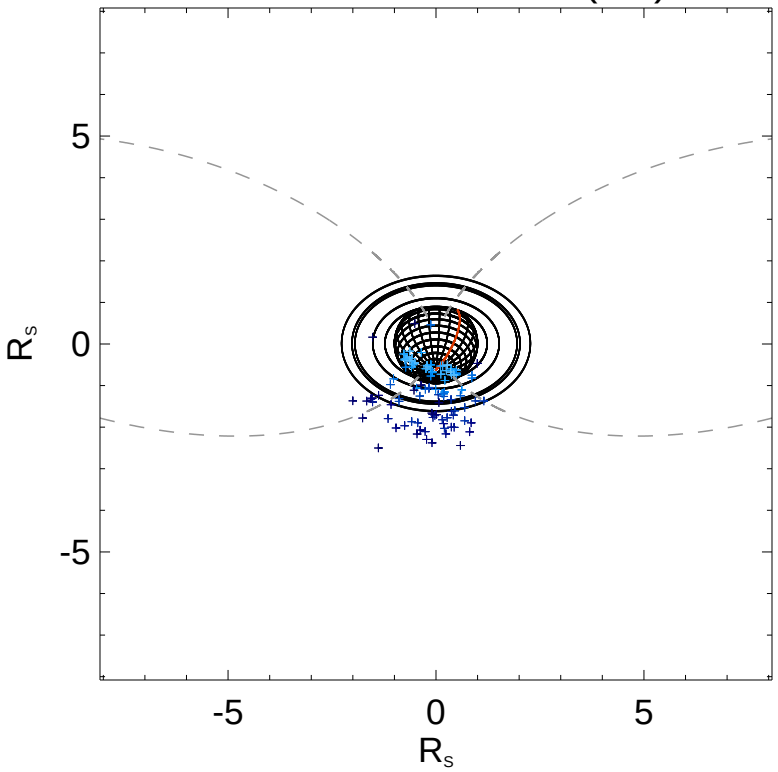
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

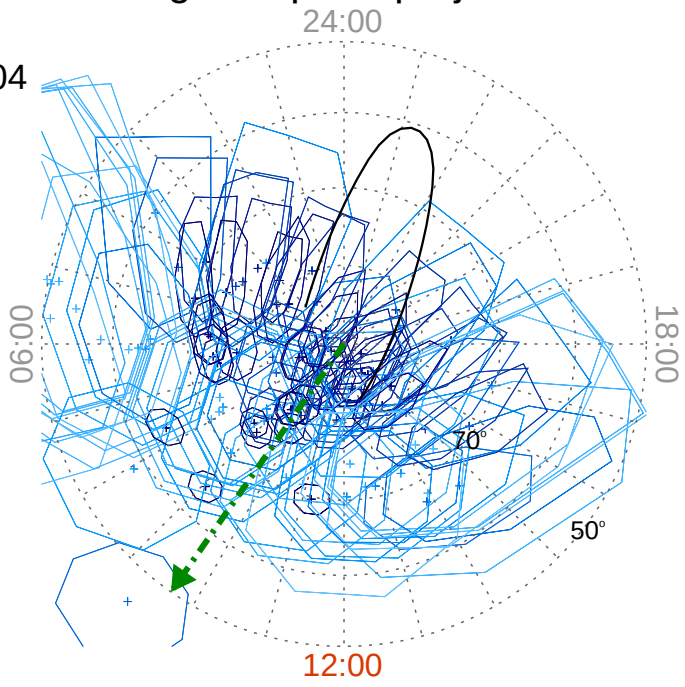


Ephemeris:

Day : 2008-204
Time : 23:40

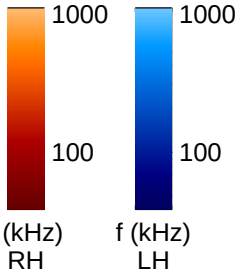
$r_{S/C}$ (R_S) = 8.07
$\lambda_{S/C}$ (°) = -45.8
$TL_{S/C}$ = 09:40

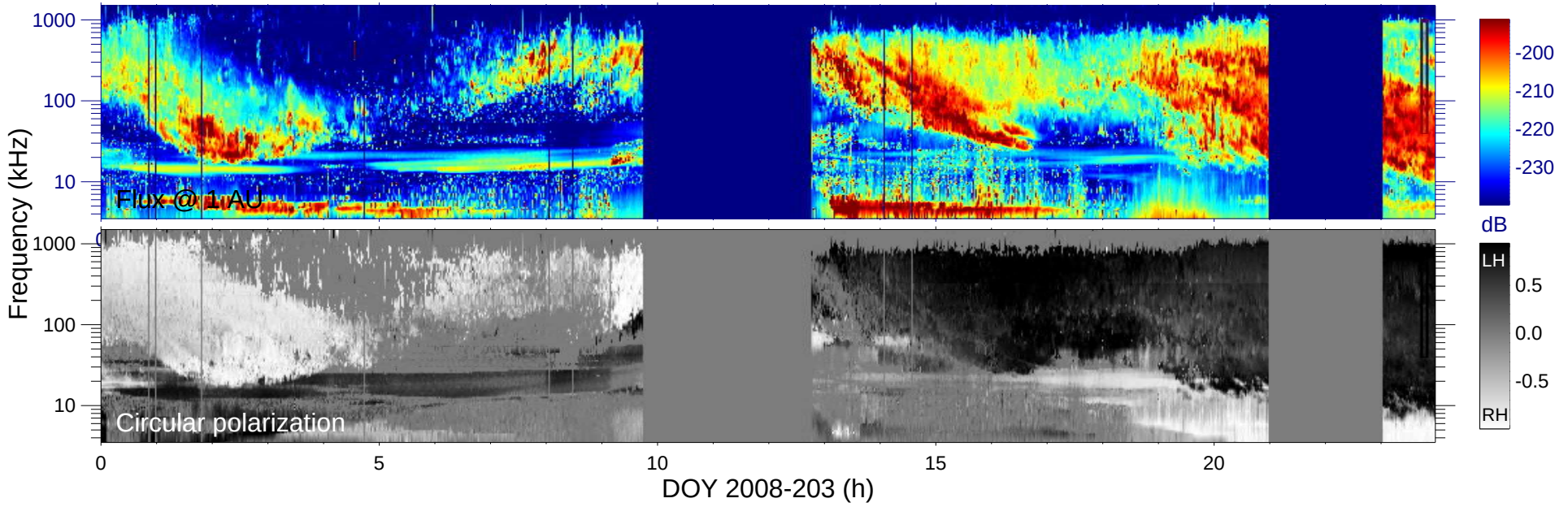
Magnetic polar projection



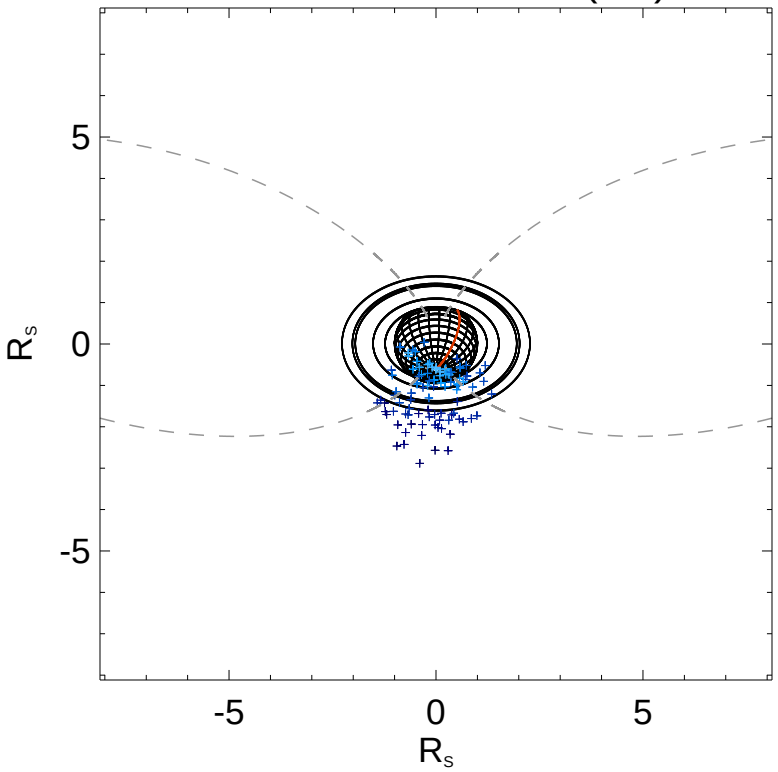
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

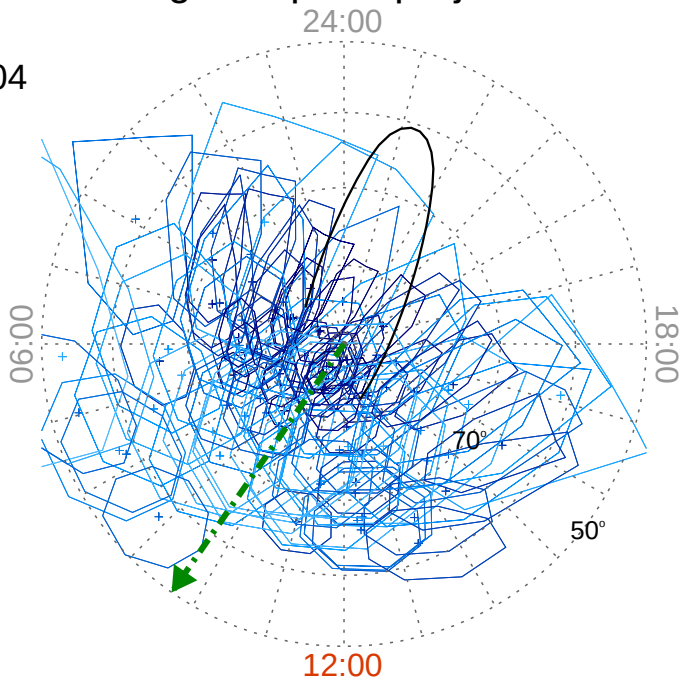


Ephemeris:

Day : 2008-204
Time : 23:45

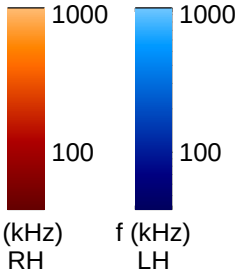
$r_{S/C}$ (R_S) = 8.11
$\lambda_{S/C}$ (°) = -45.5
$TL_{S/C}$ = 09:40

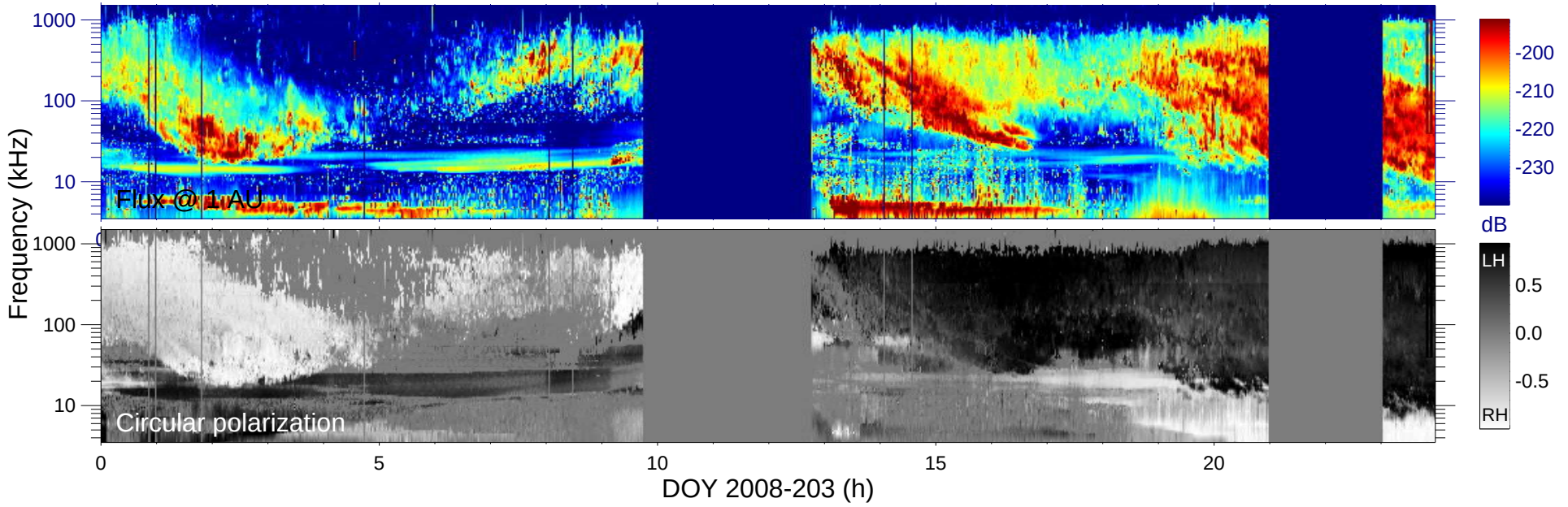
Magnetic polar projection



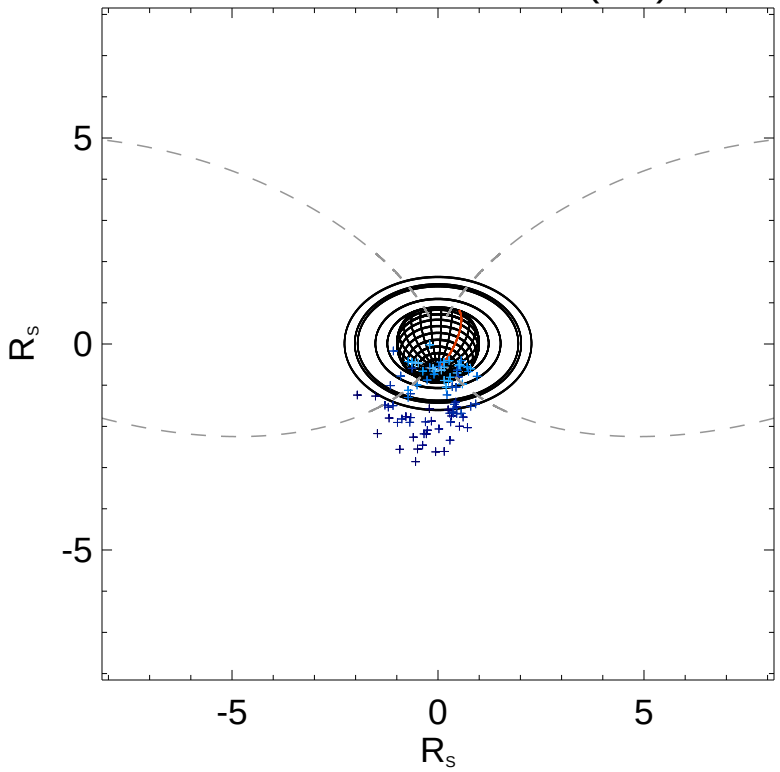
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

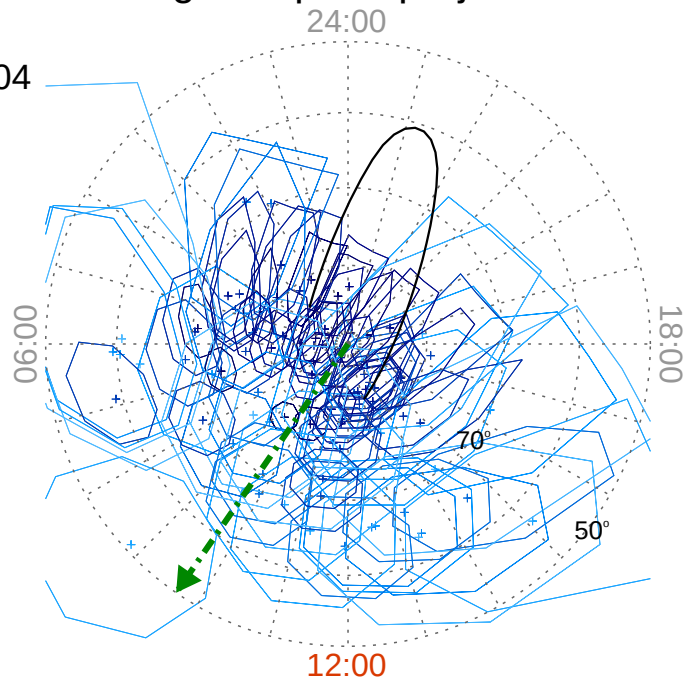


Ephemeris:

Day : 2008-204
Time : 23:50

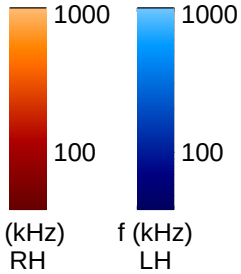
$r_{S/C}$ (R_S) = 8.15
$\lambda_{S/C}$ (°) = -45.3
$TL_{S/C}$ = 09:41

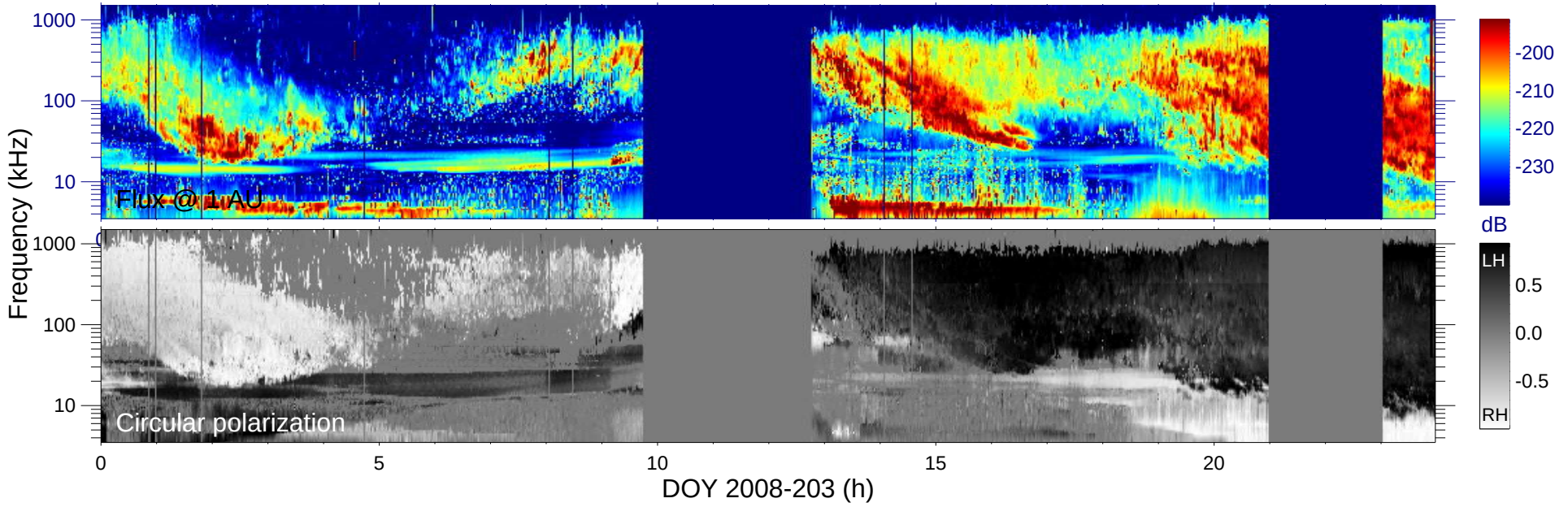
Magnetic polar projection



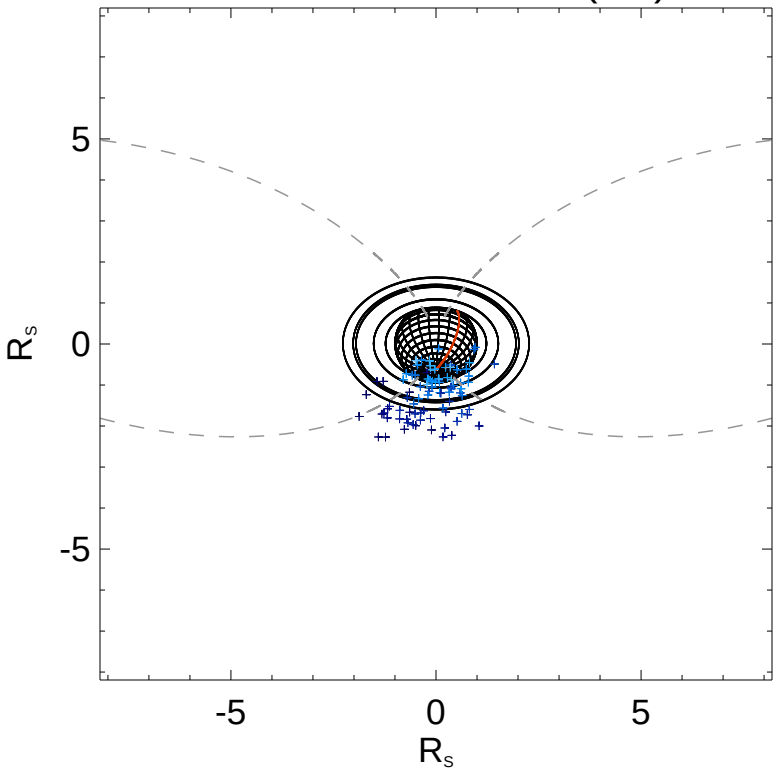
Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.





Cassini field of view (90°)

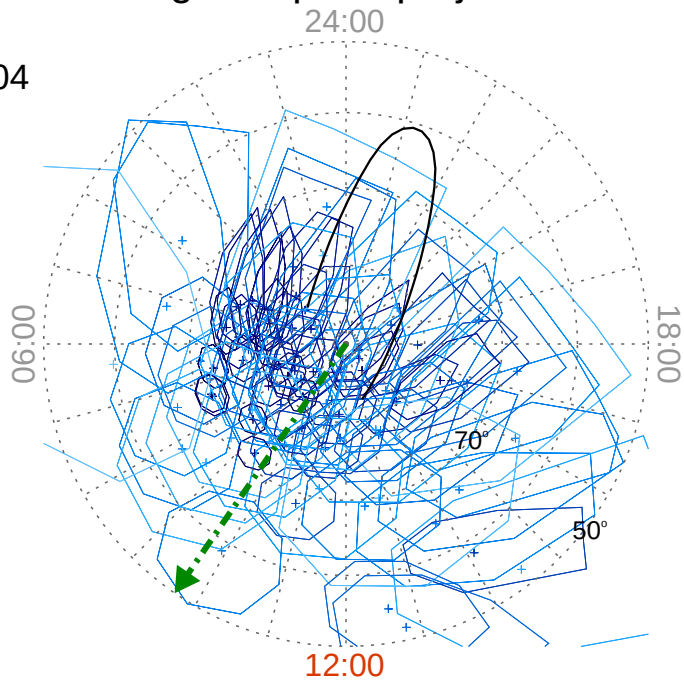


Ephemeris:

Day : 2008-204
Time : 23:55

$r_{S/C}$ (R_S) = 8.19
$\lambda_{S/C}$ (°) = -45.1
$TL_{S/C}$ = 09:41

Magnetic polar projection



Data selection:

δt (min) = 5.0
f_{min} (kHz) = 40
f_{max} (kHz) = 1000
V = [0.05,1.10]
$SN_{x,z}$ (dB) ≧ 20
β (°) ≧ 0.