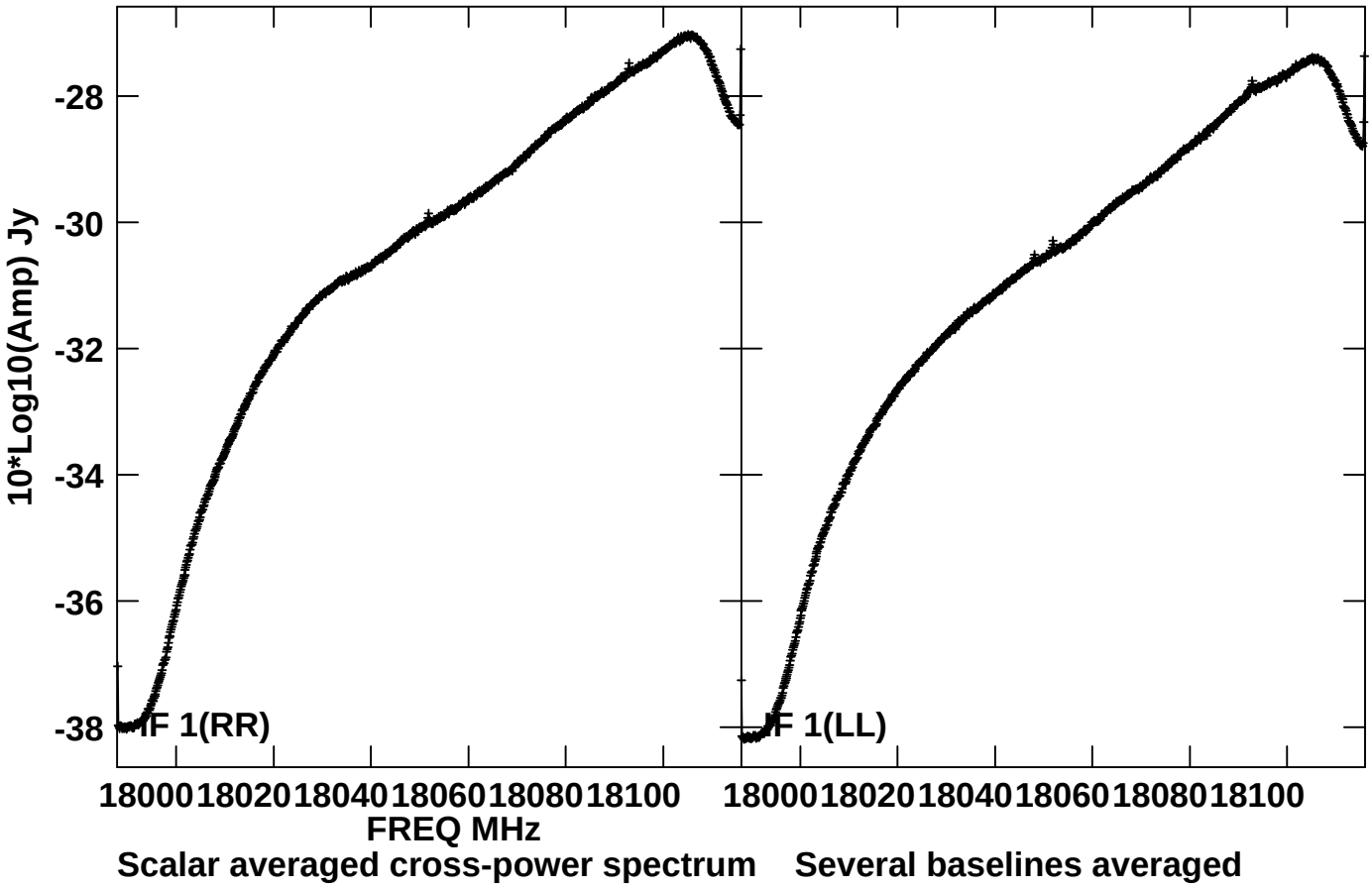
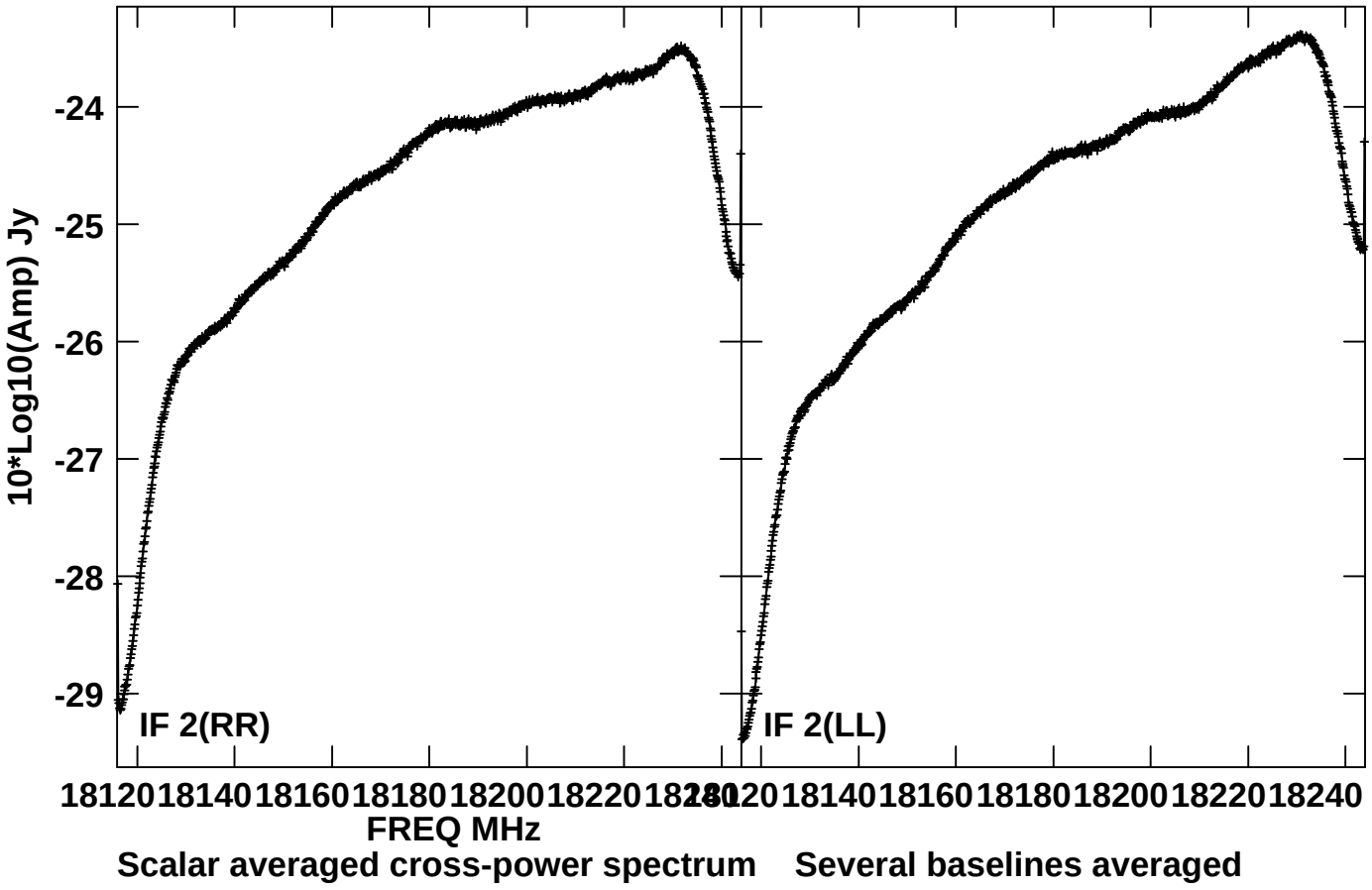
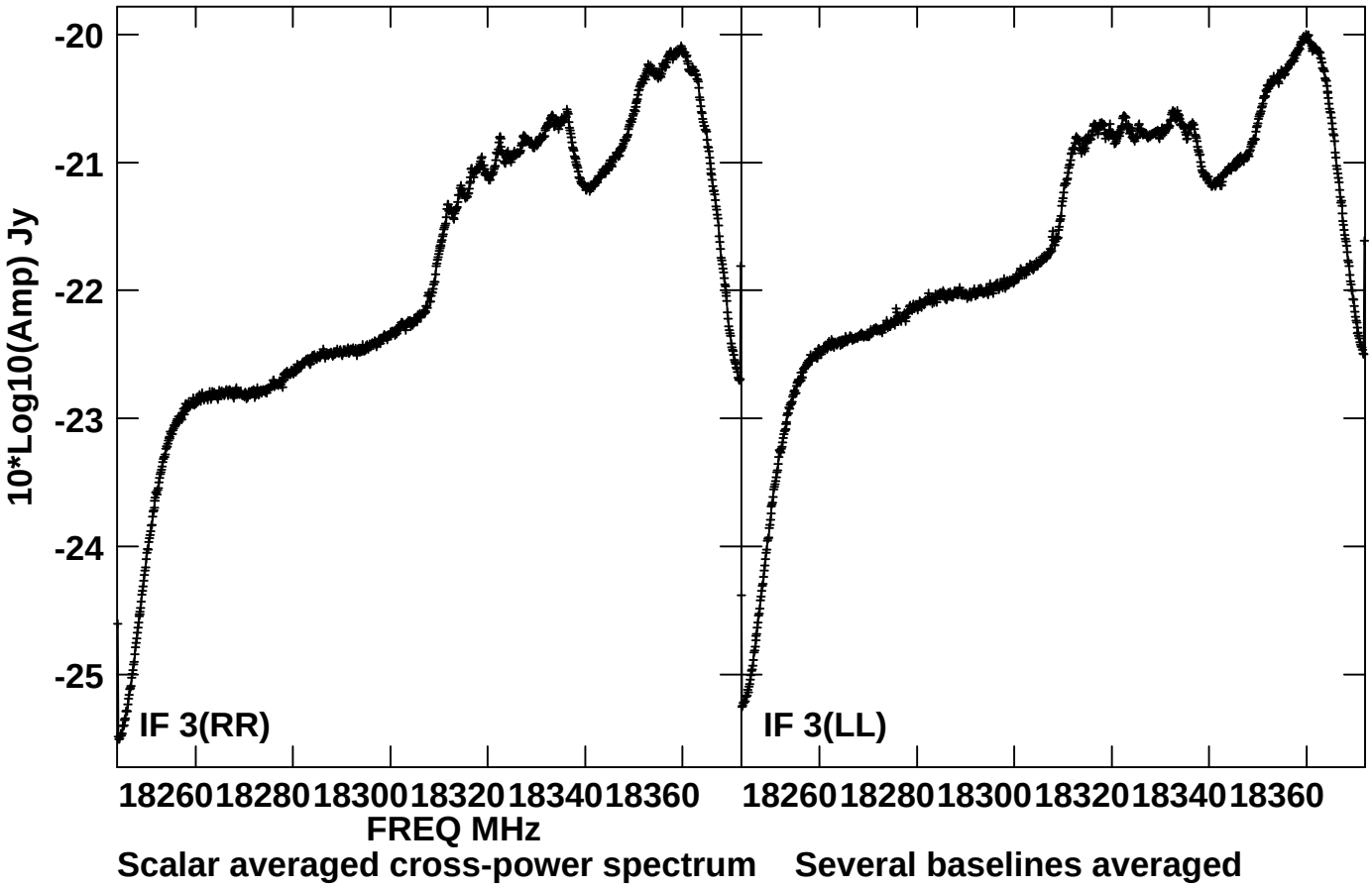
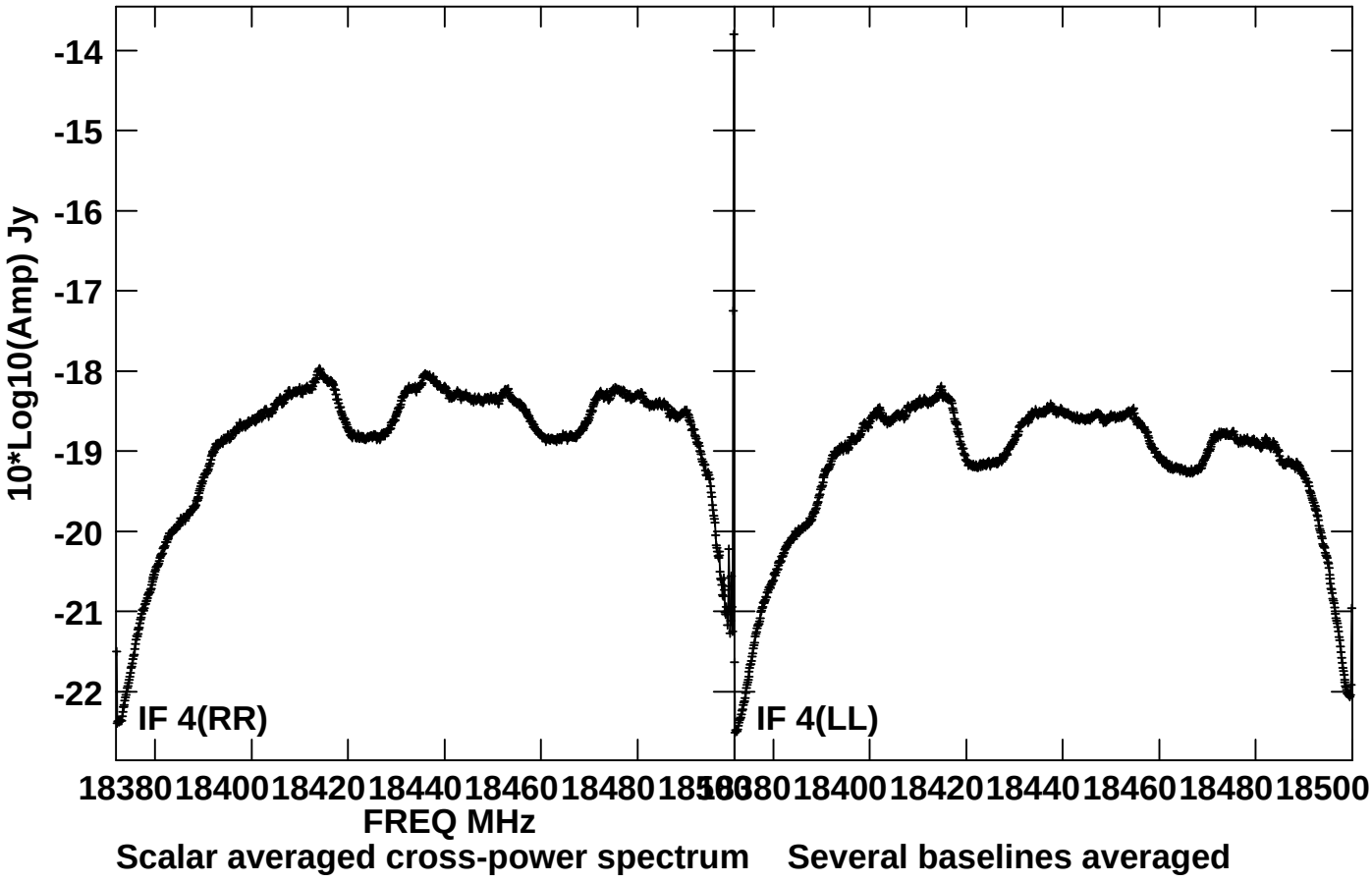
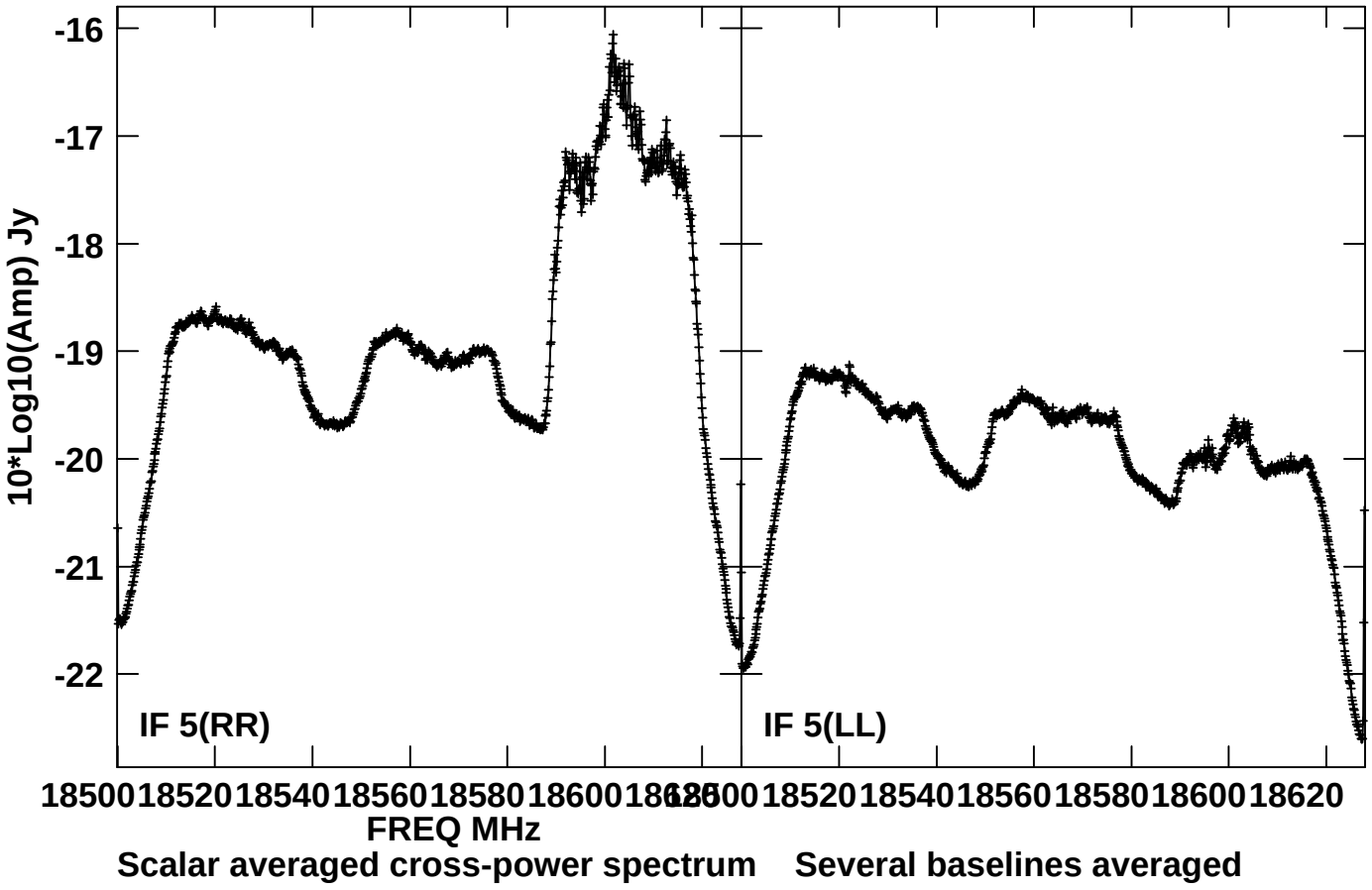
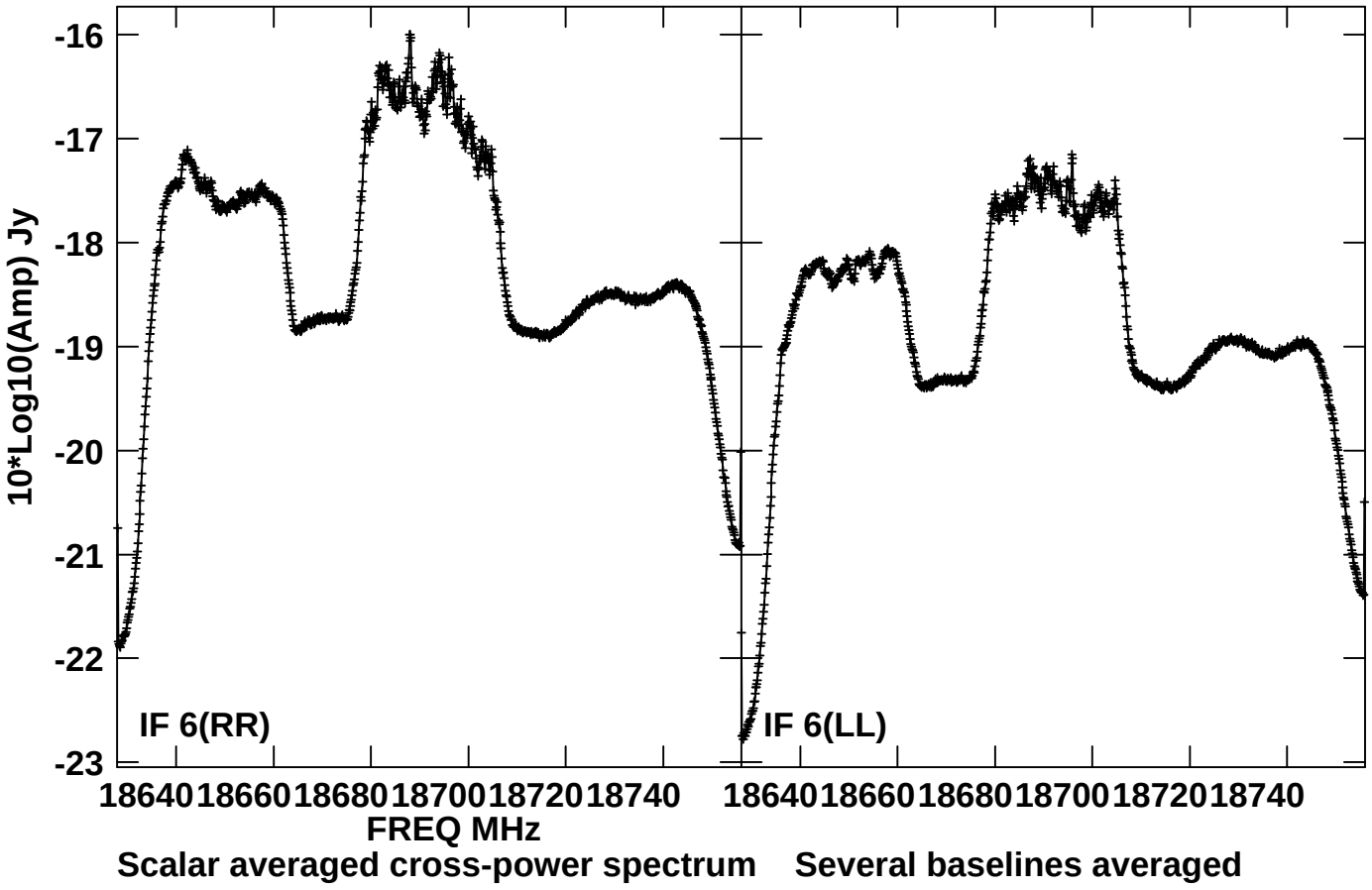

10*Log10(Amp) Jy
-28
-30
-32
-34
-36
-38
IF 1(RR)
IF 1(LL)
18000 18020 18040 18060 18080 18100
18000 18020 18040 18060 18080 18100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

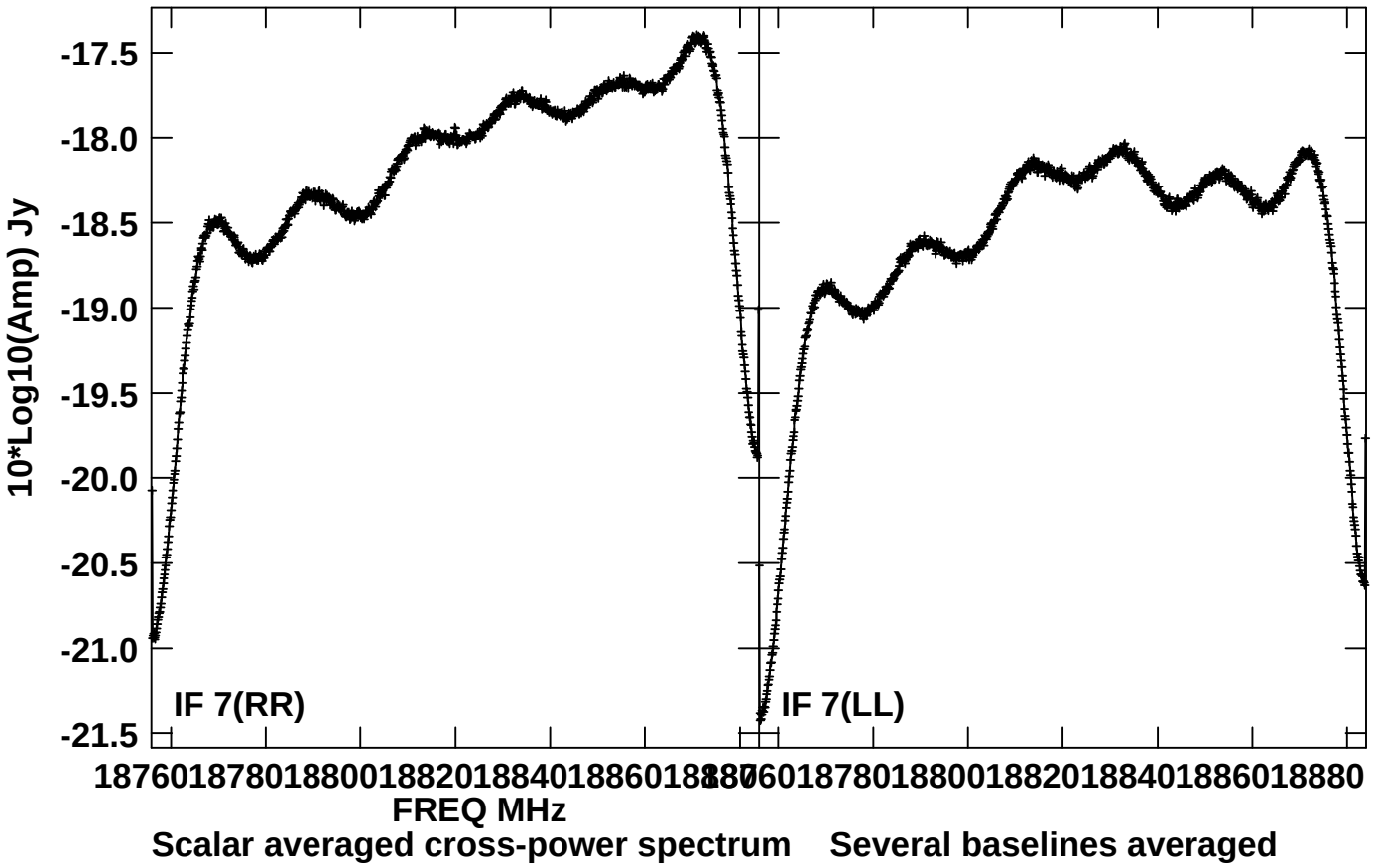

10*Log10(Amp) Jy
-24
-25
-26
-27
-28
-29
IF 2(RR)
IF 2(LL)
18120
18140
18160
18180
18200
18220
18240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

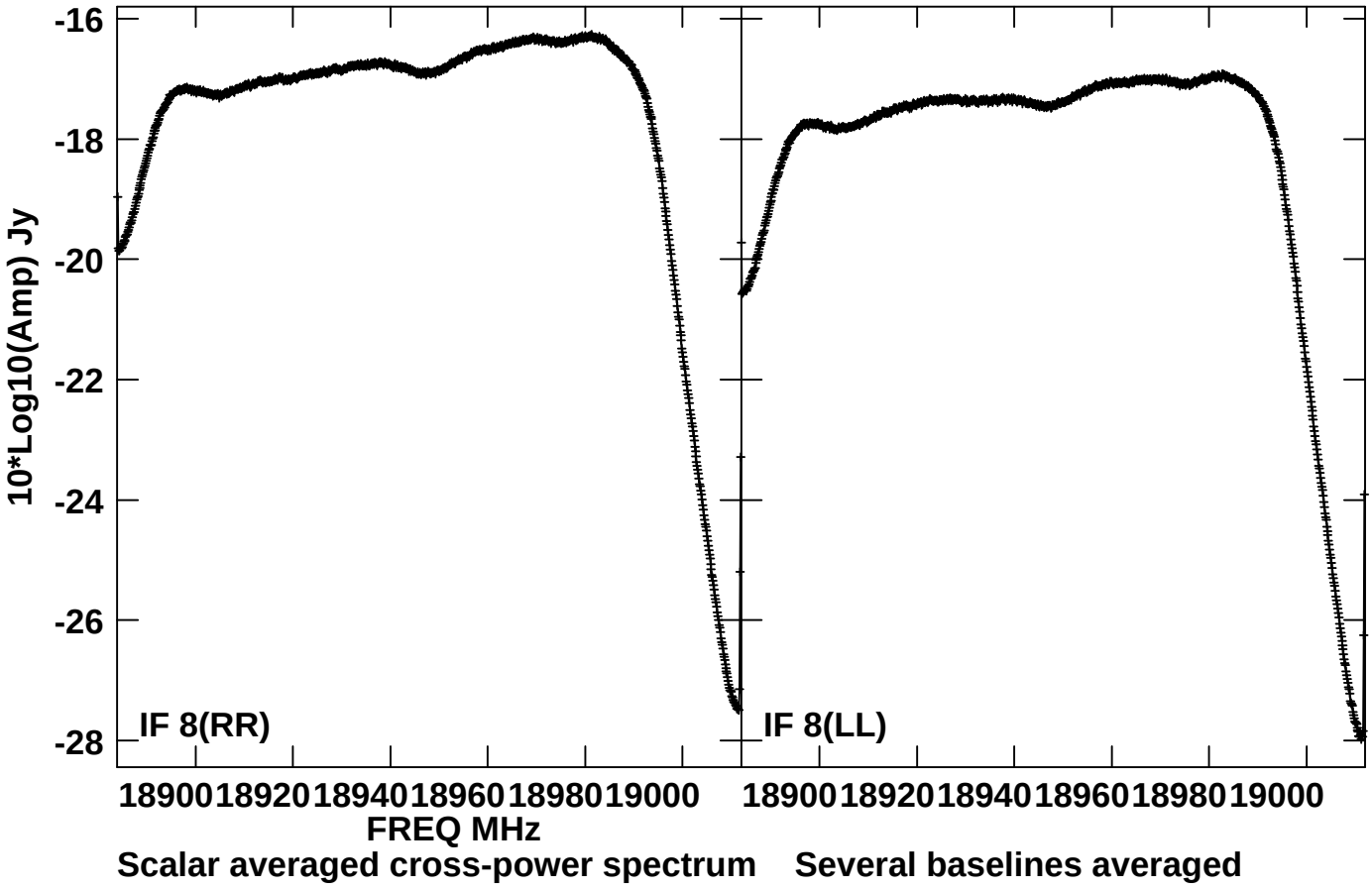

-20
-21
-22
-23
-24
-25
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
18260 18280 18300 18320 18340 18360
18260 18280 18300 18320 18340 18360
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

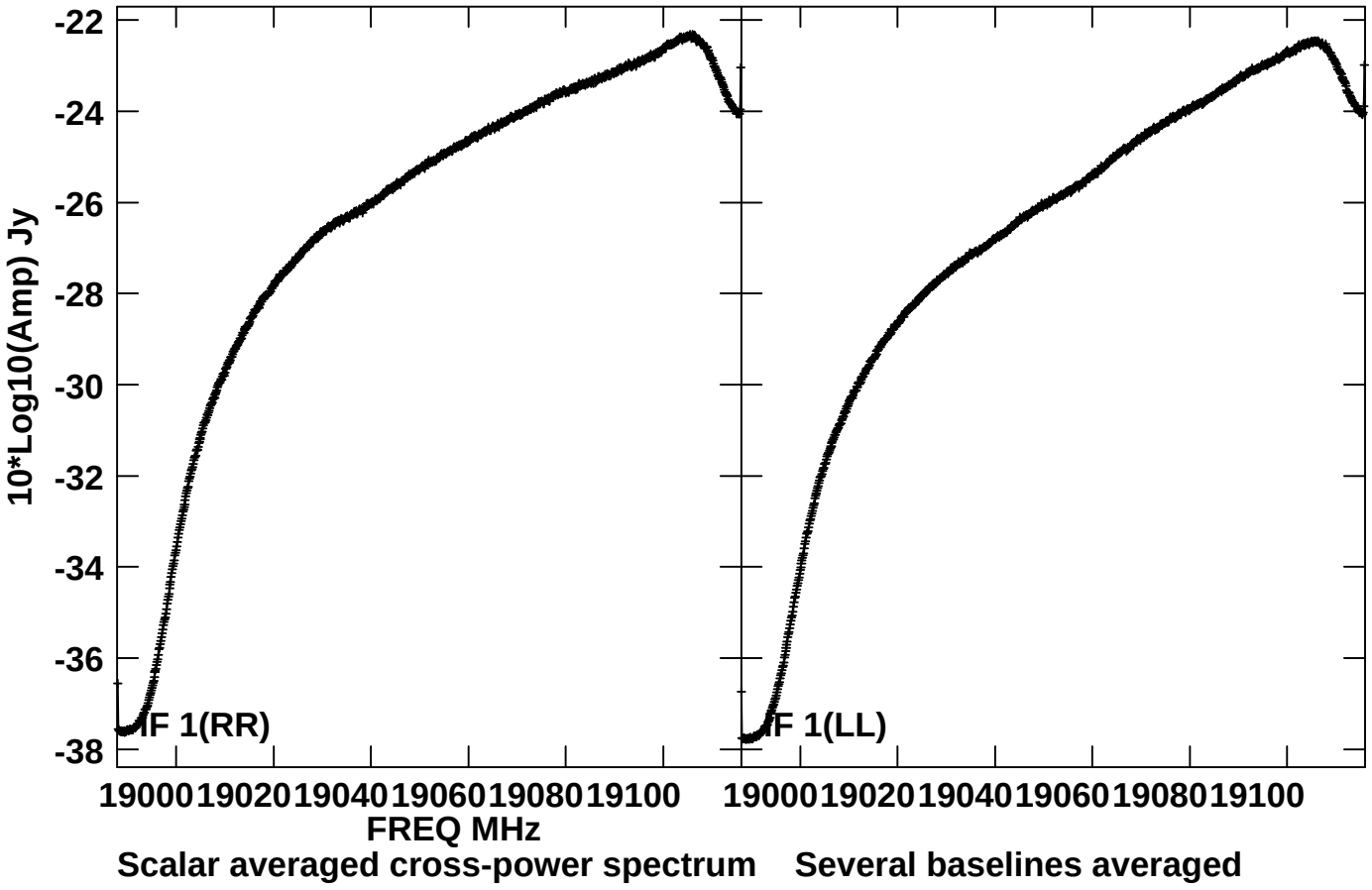

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
18380 18400 18420 18440 18460 18480 18500
18380 18400 18420 18440 18460 18480 18500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

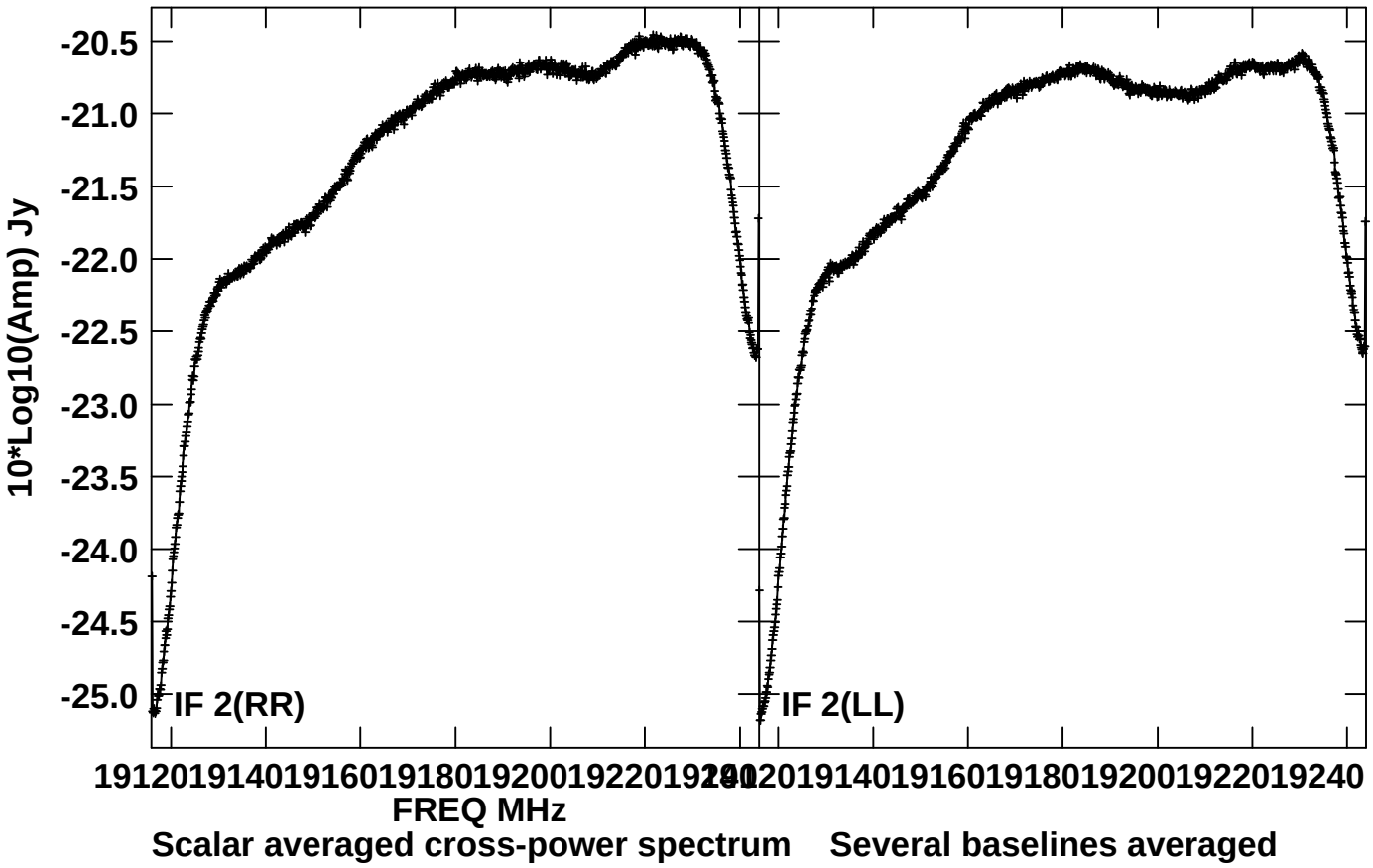

-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
18500
18520
18540
18560
18580
18600
18620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

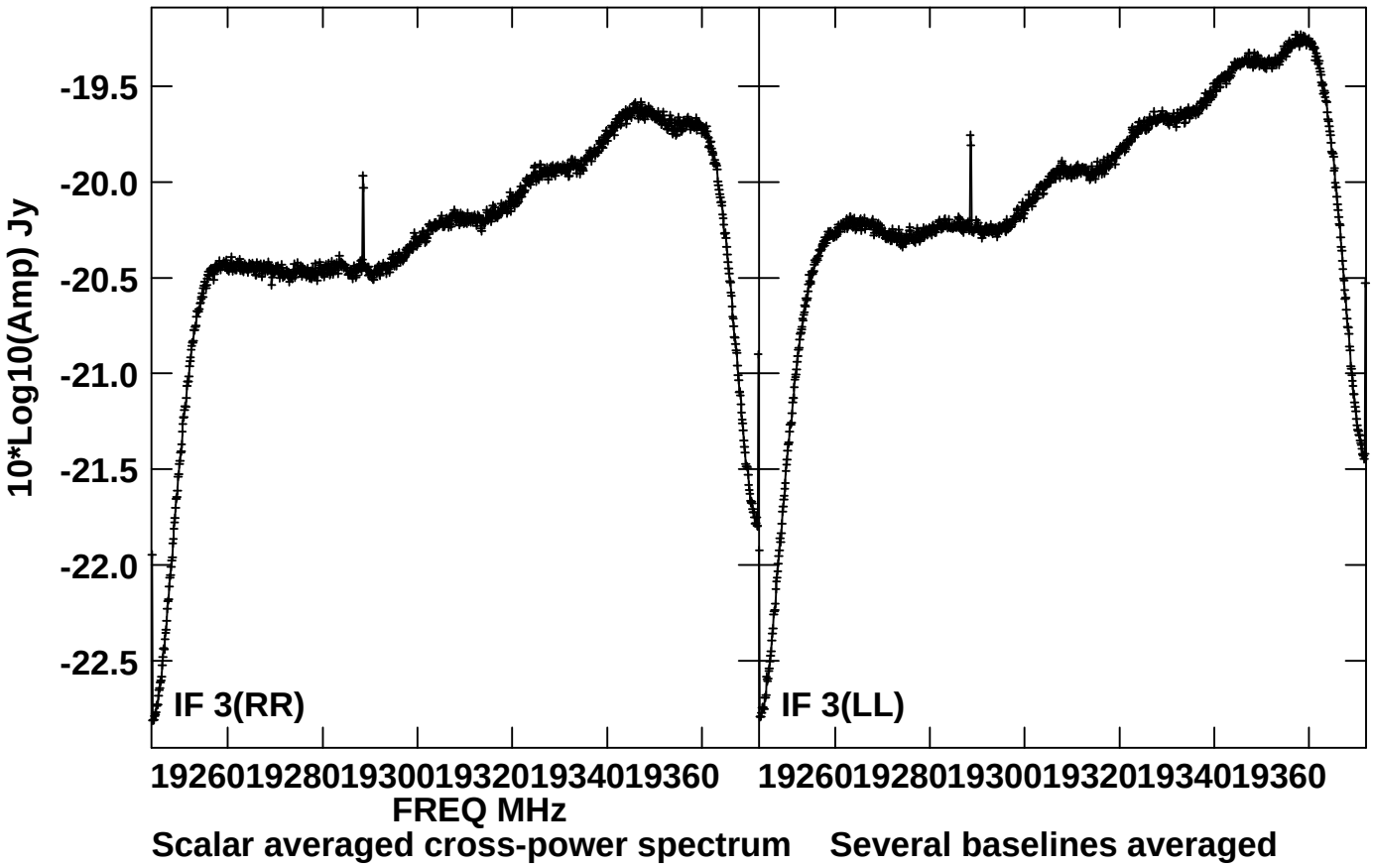

-16
-17
-18
-19
-20
-21
-22
-23
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
18640
18660
18680
18700
18720
18740
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

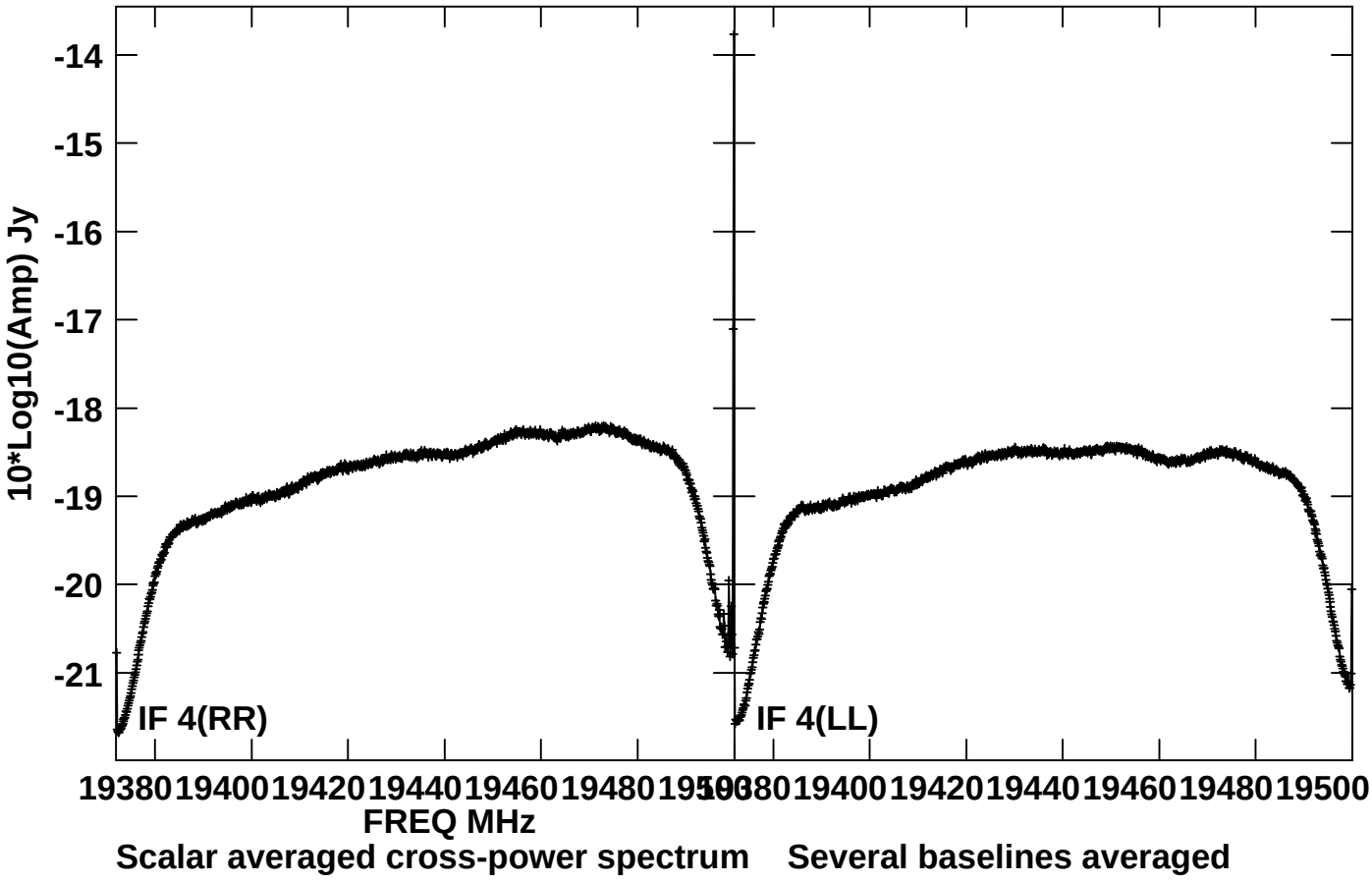

-17.5
-18.0
-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
18760187801880018820188401886018880
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

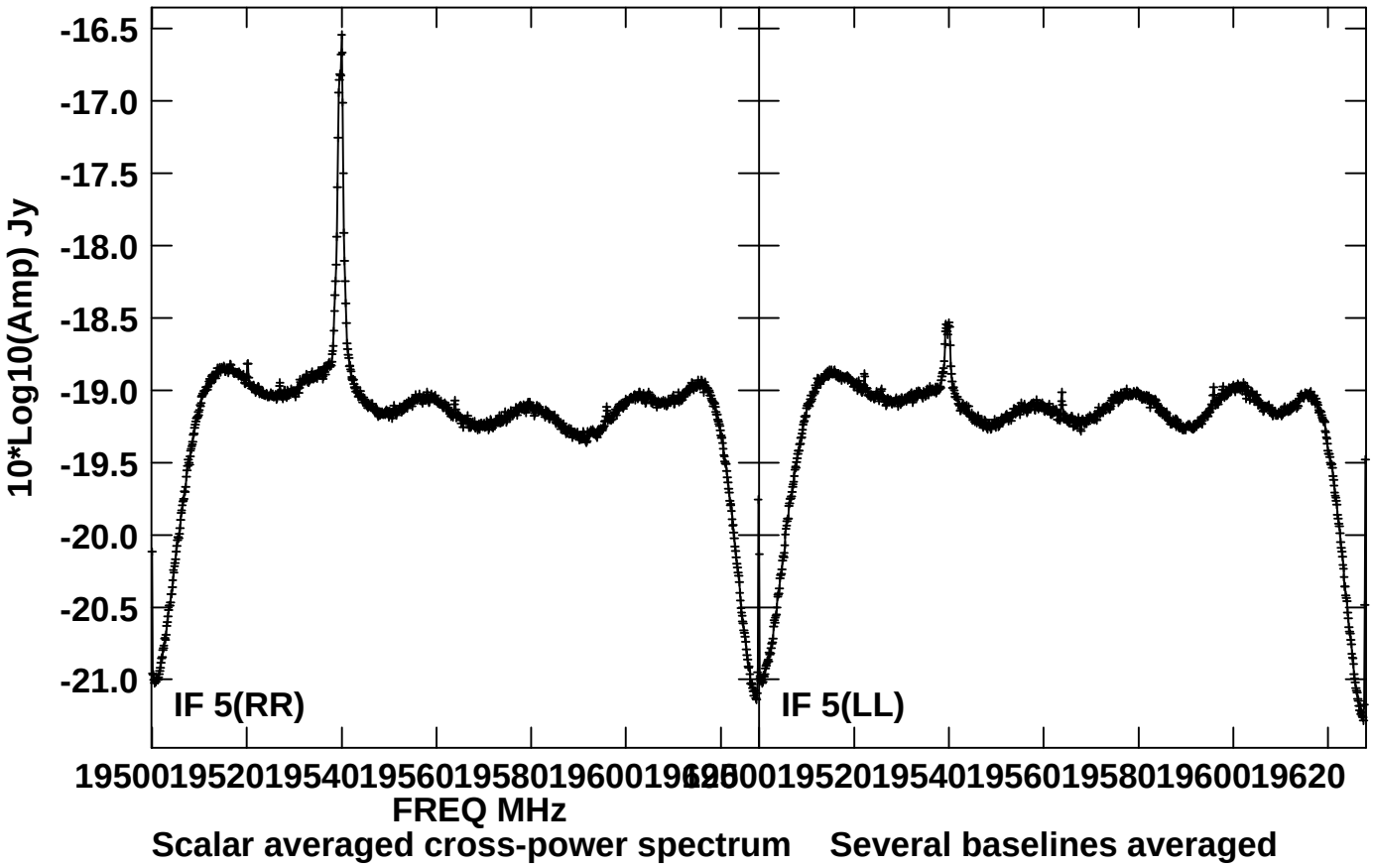

-16
-18
-20
-22
-24
-26
-28
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
18900 18920 18940 18960 18980 19000
18900 18920 18940 18960 18980 19000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

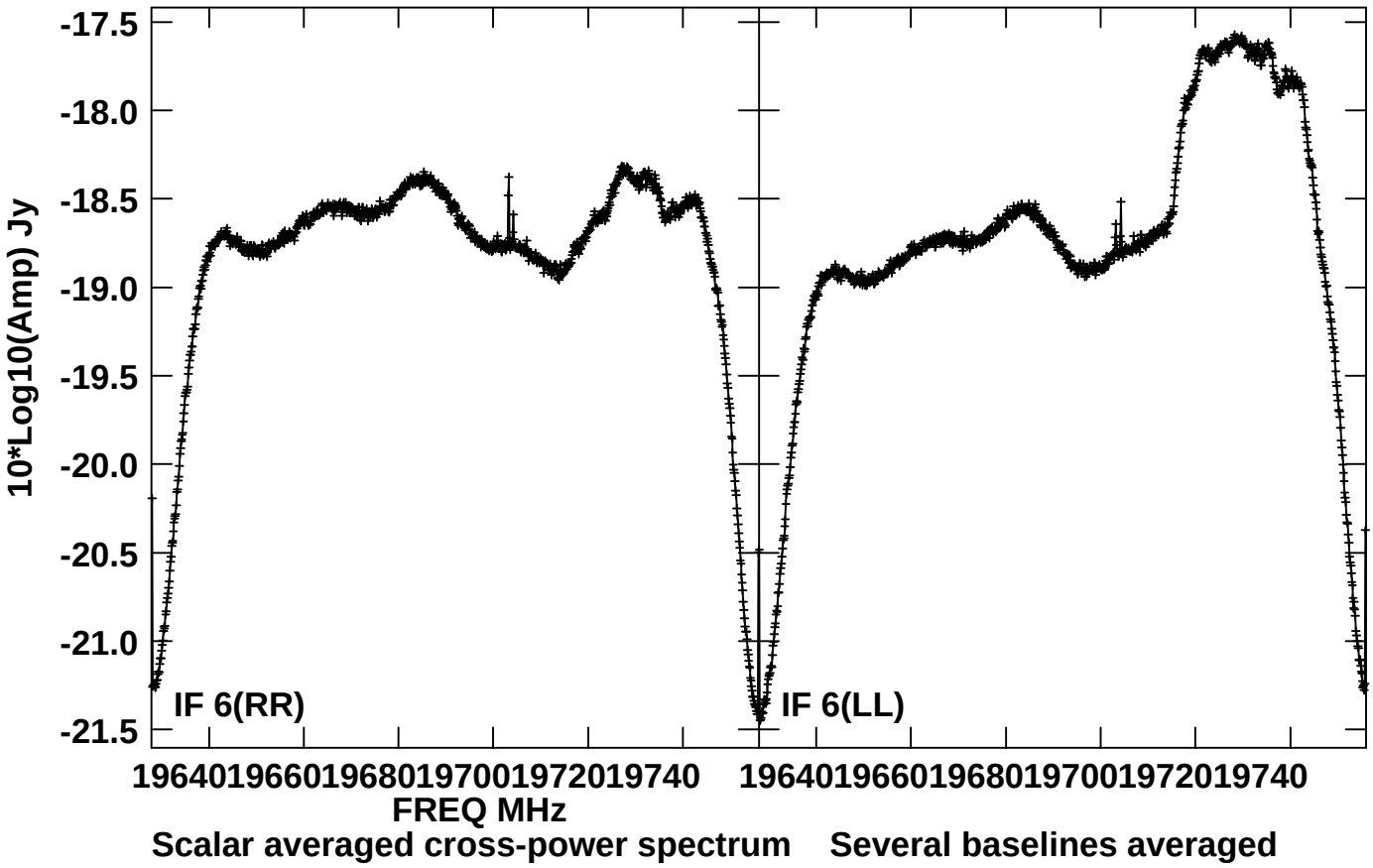

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
19000 19020 19040 19060 19080 19100
19000 19020 19040 19060 19080 19100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

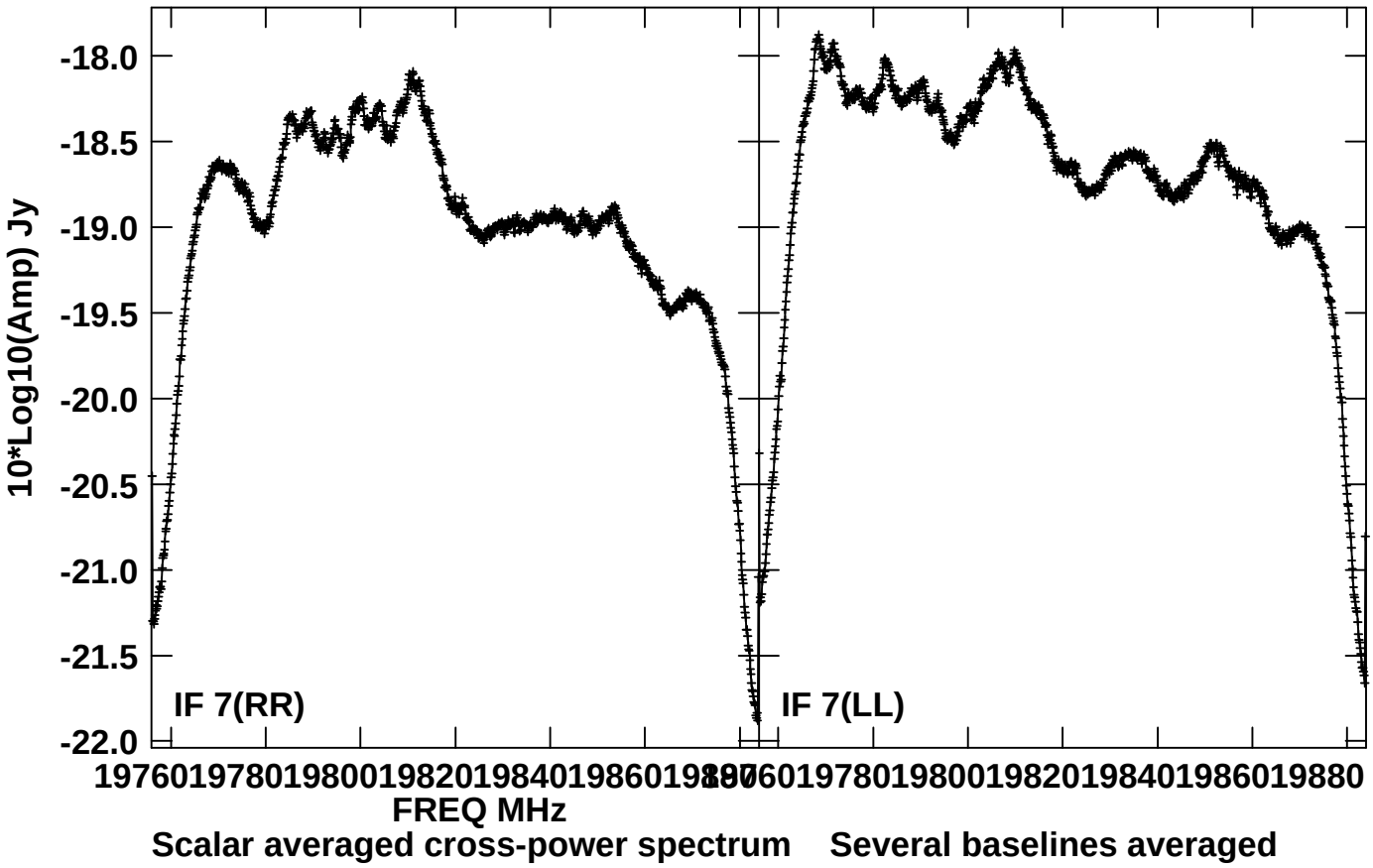

-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
-25.0
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
191201914019160191801920019220192401912019140191601918019200192201924019120191401916019180192001922019240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

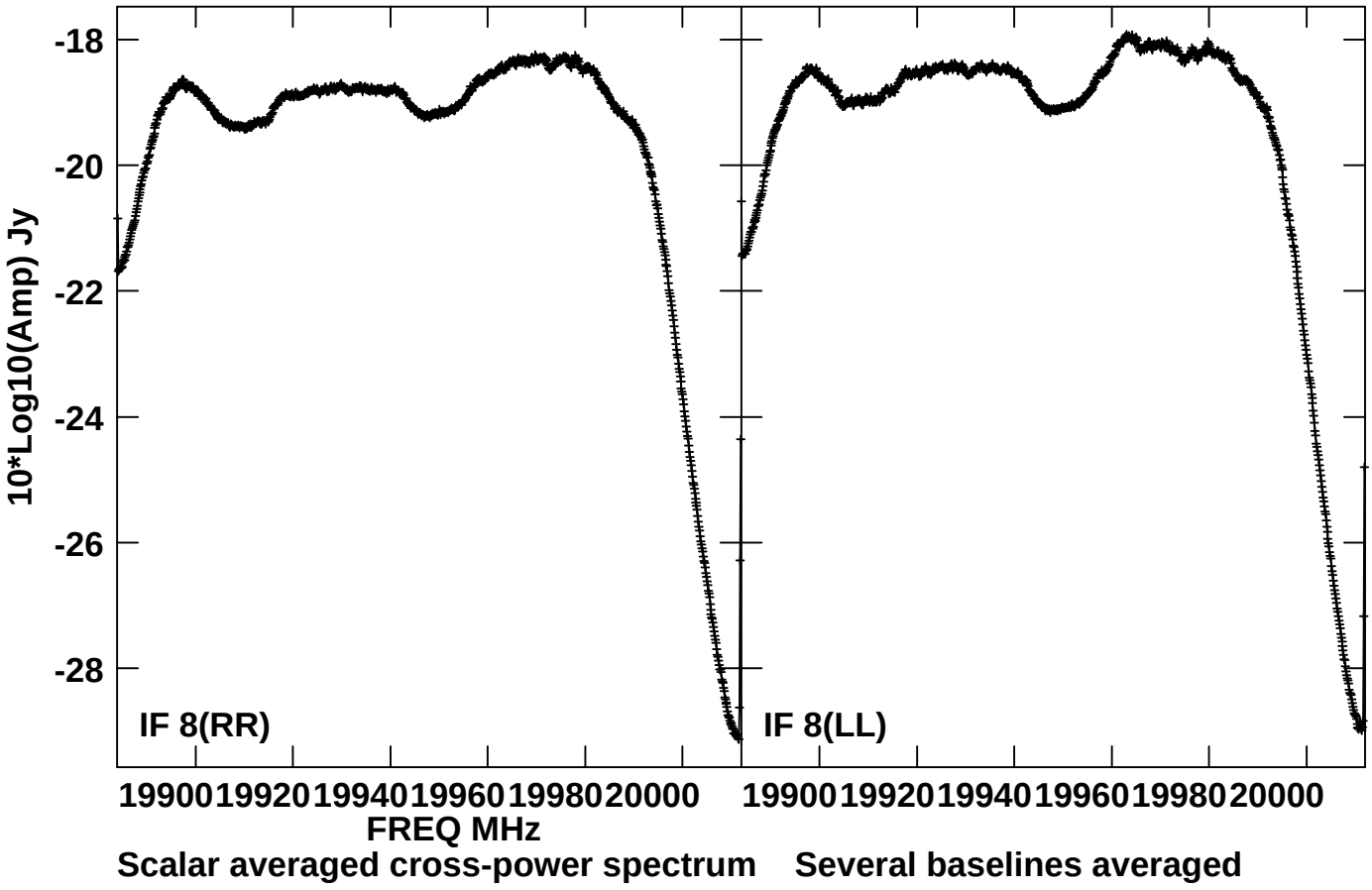

10*Log10(Amp) Jy
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
IF 3(RR)
IF 3(LL)
19260192801930019320193401936019260192801930019320193401936019360
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

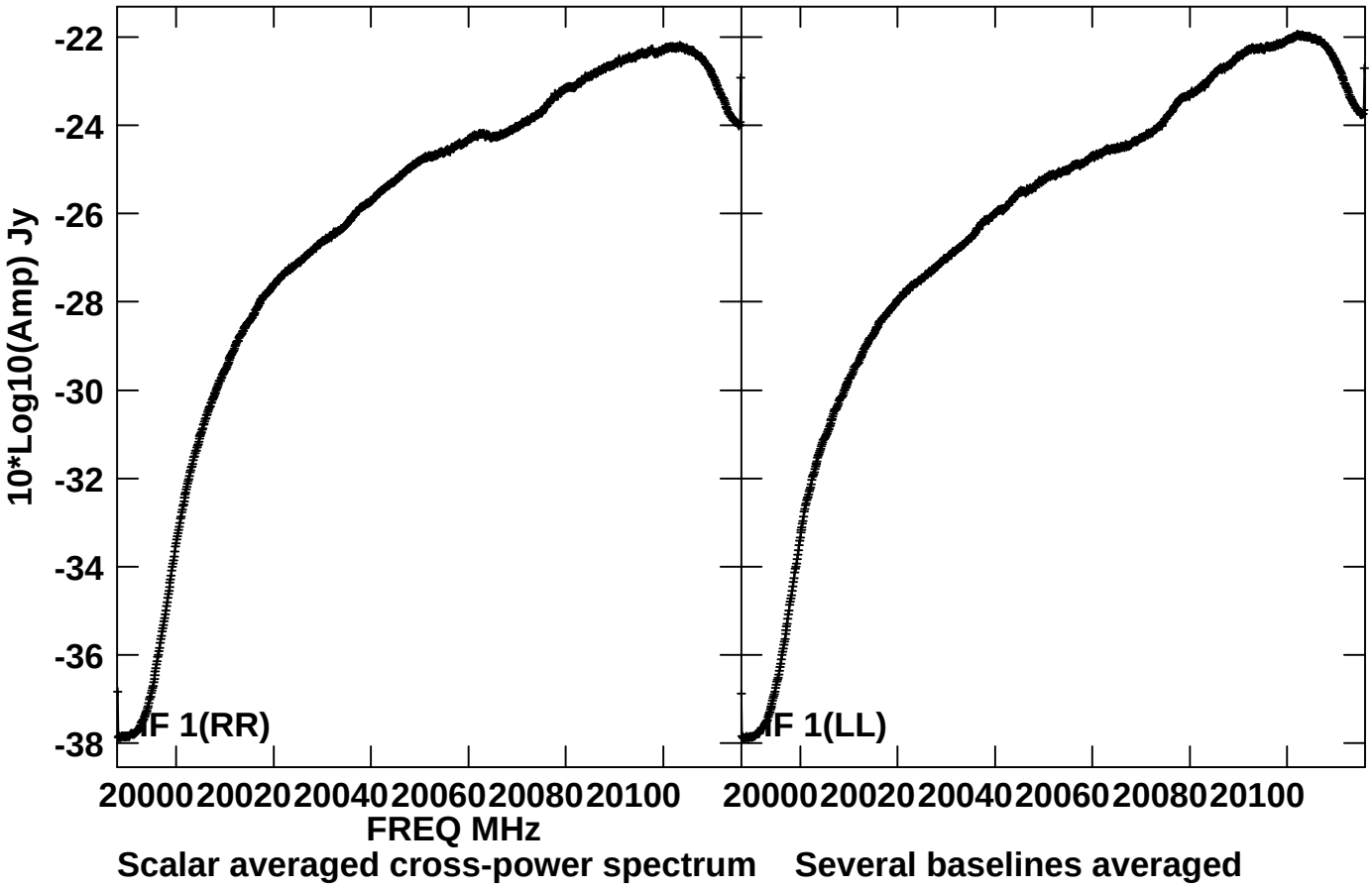

-14
-15
-16
-17
-18
-19
-20
-21
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
19380
19400
19420
19440
19460
19480
19500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

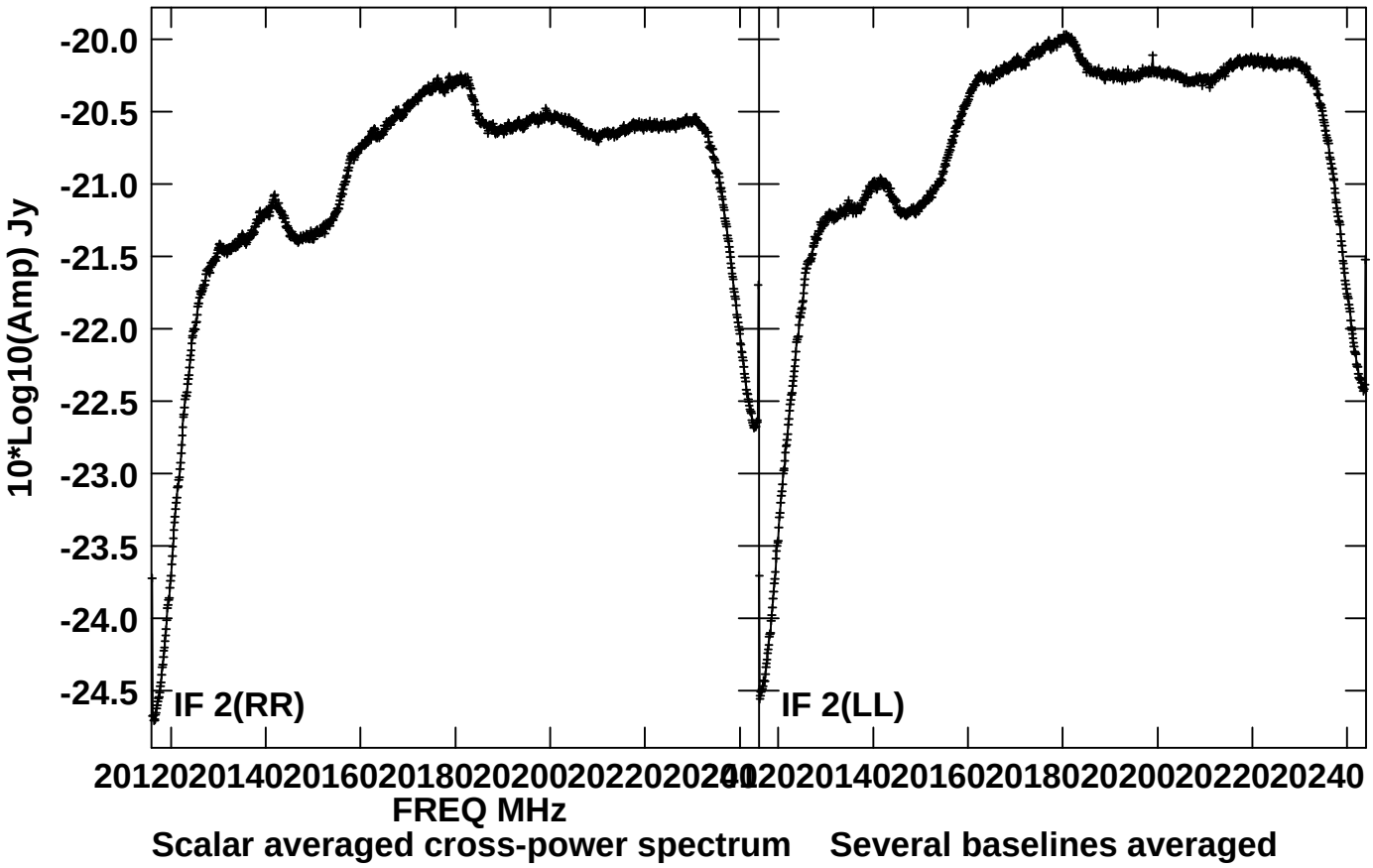

-16.5
-17.0
-17.5
-18.0
-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
19500195201954019560195801960019620
19500195201954019560195801960019620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

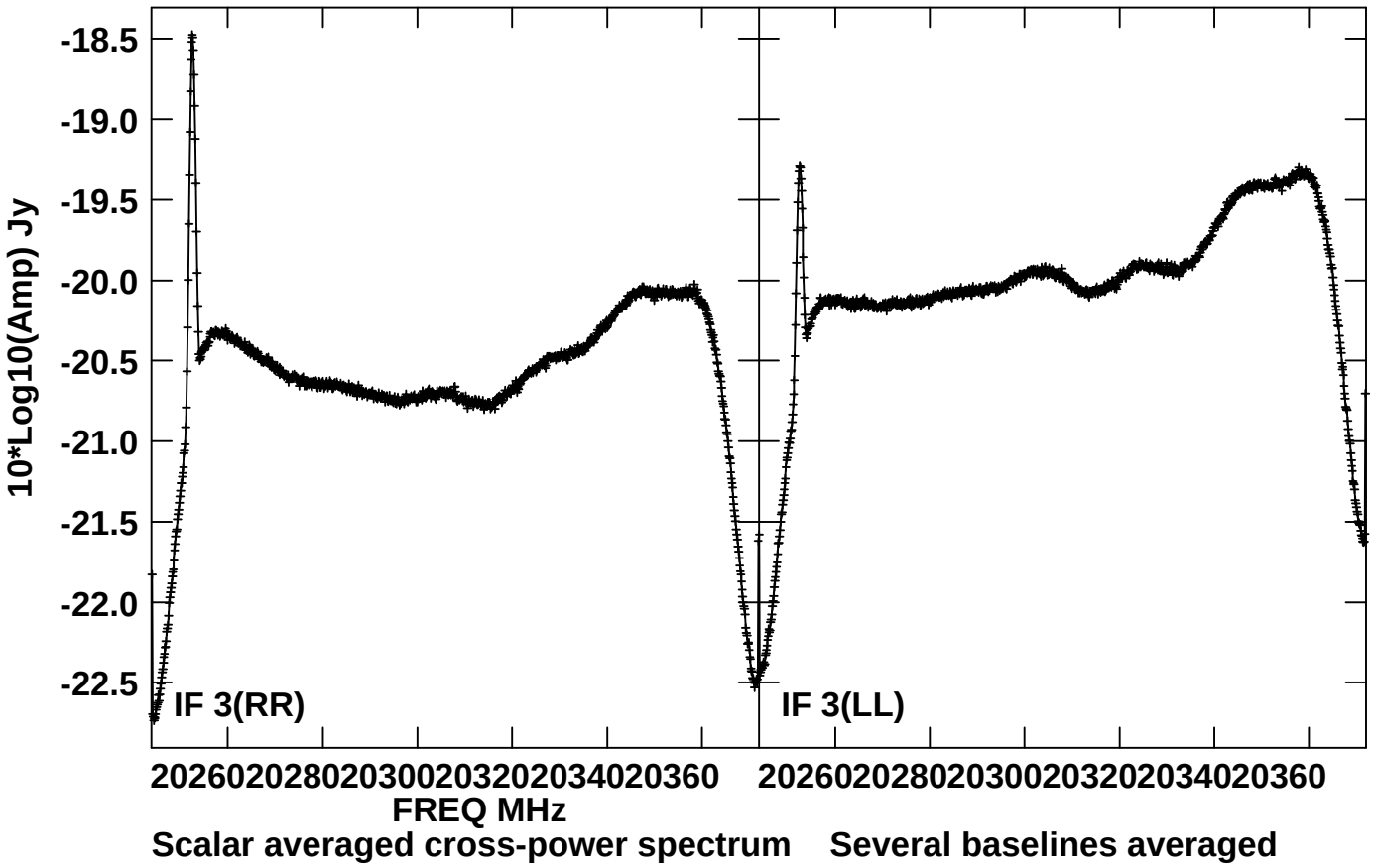

-17.5
-18.0
-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
19640196601968019700197201974 0
19640196601968019700197201974 0
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

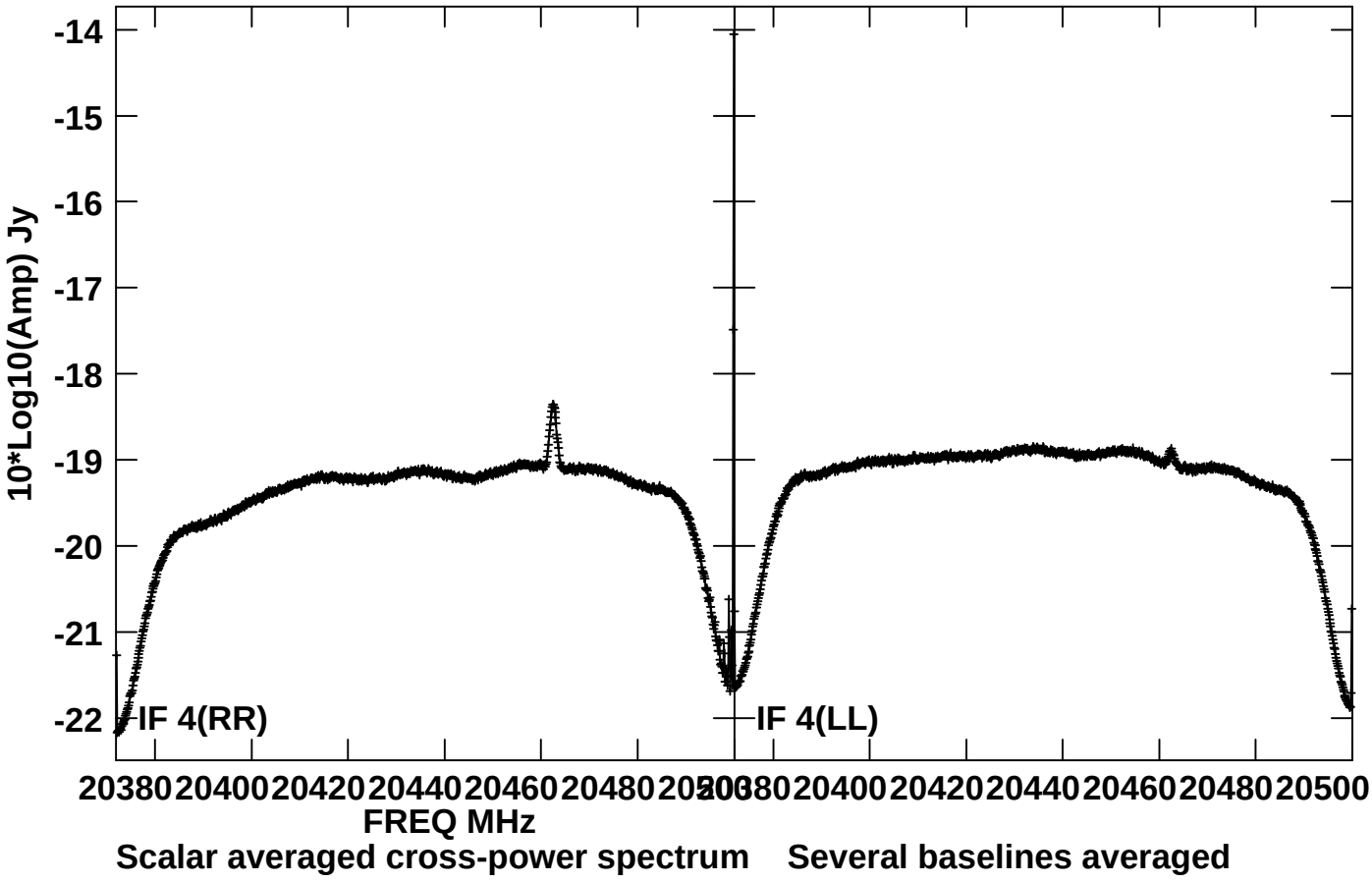

-18.0
-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
19760197801980019820198401986019880
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

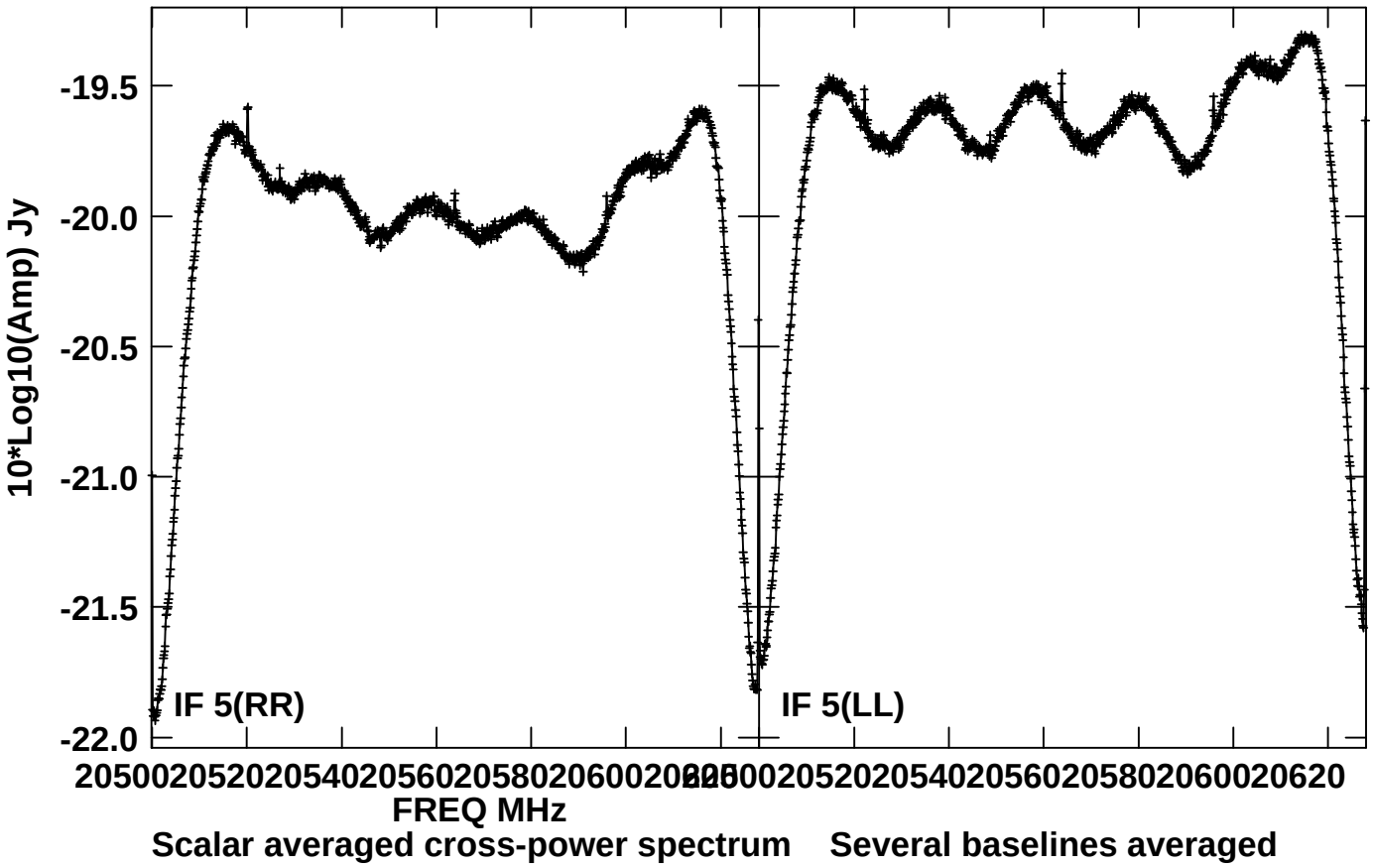

-18
-20
-22
-24
-26
-28
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
19900 19920 19940 19960 19980 20000
19900 19920 19940 19960 19980 20000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

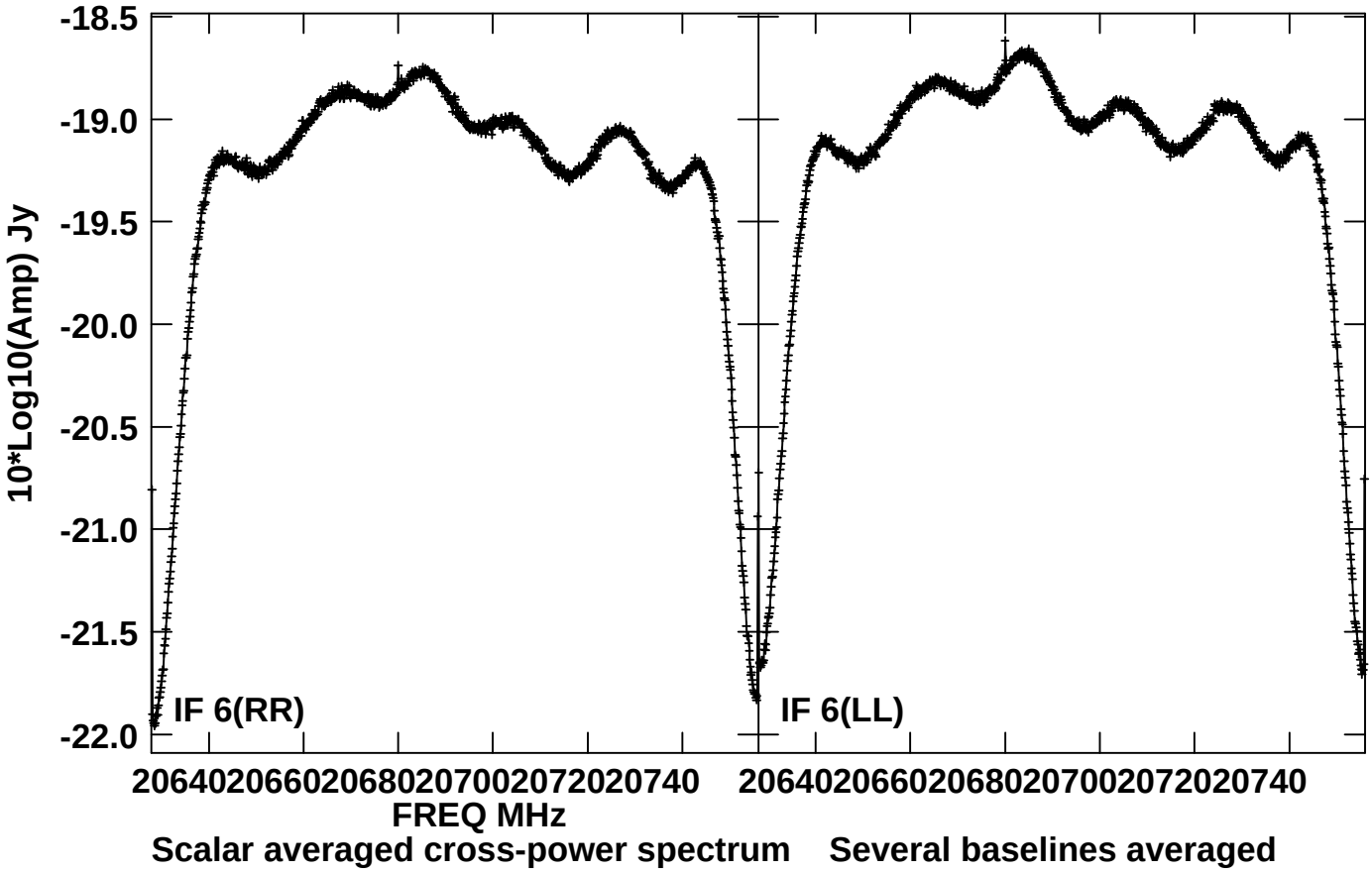

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
20000
20020
20040
20060
20080
20100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

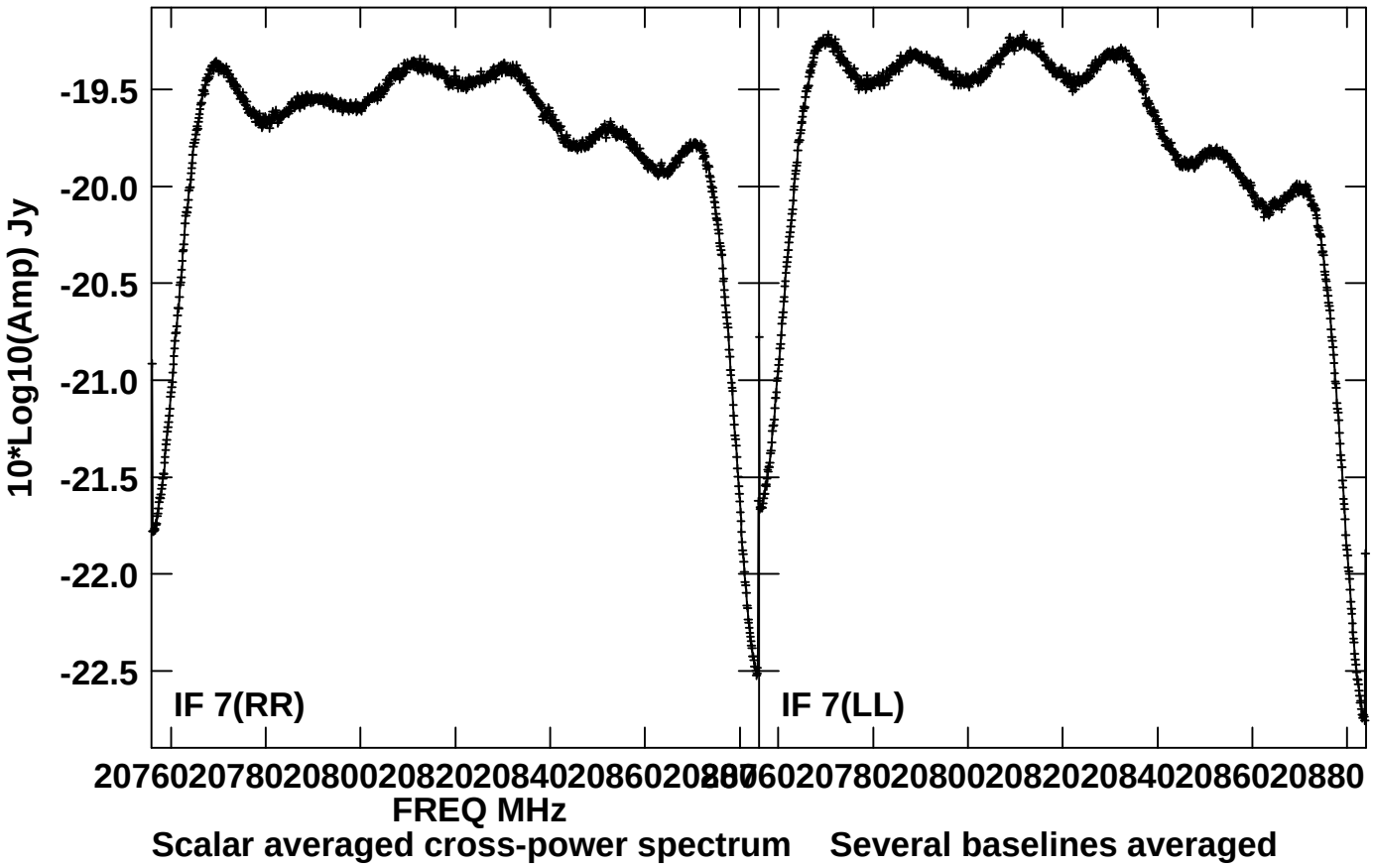

-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
20120201402016020180202002022020240
20120201402016020180202002022020240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

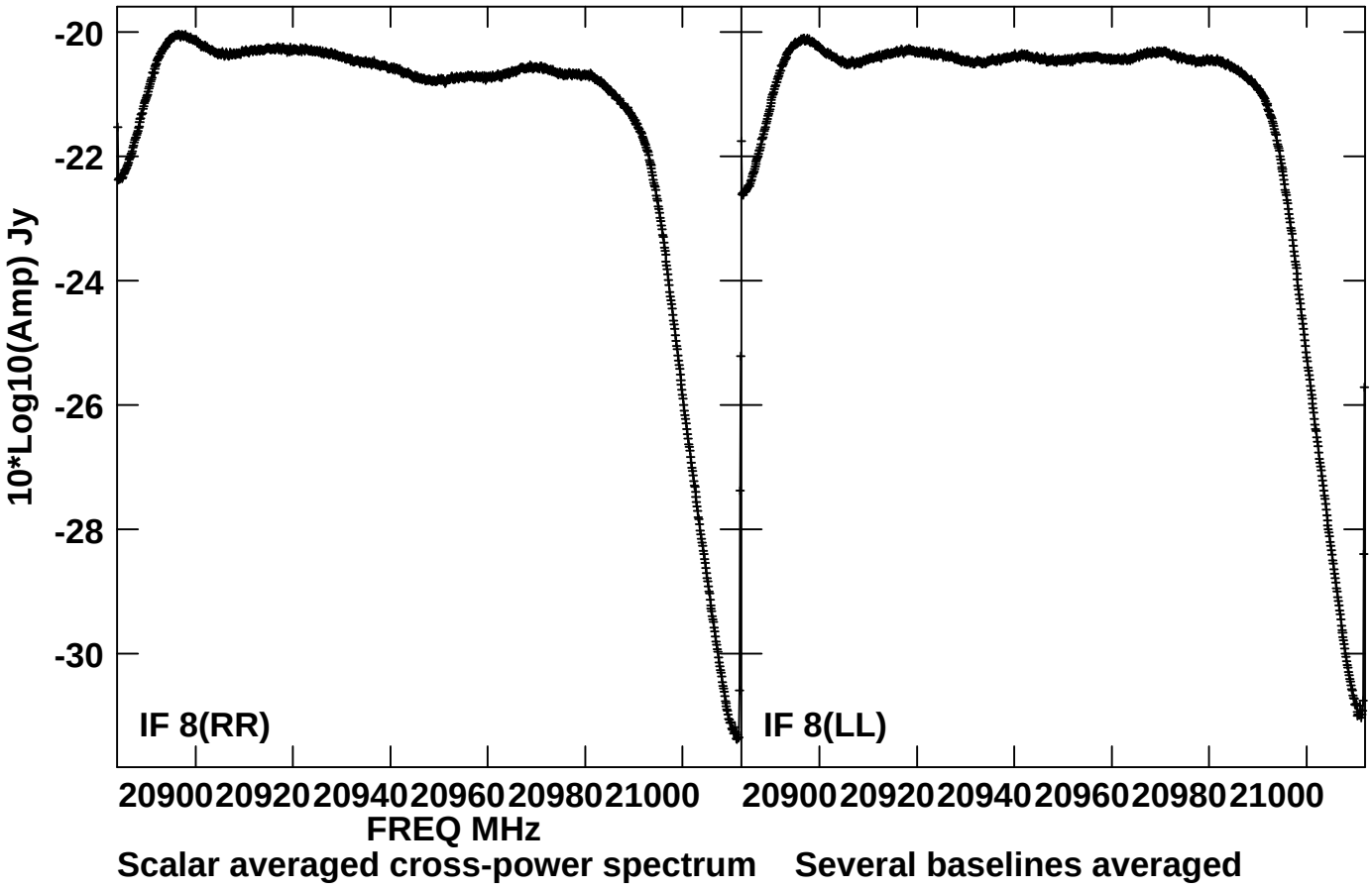

-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
2026020280203002032020340203602026020280203002032020340203602026020280203002032020340203602

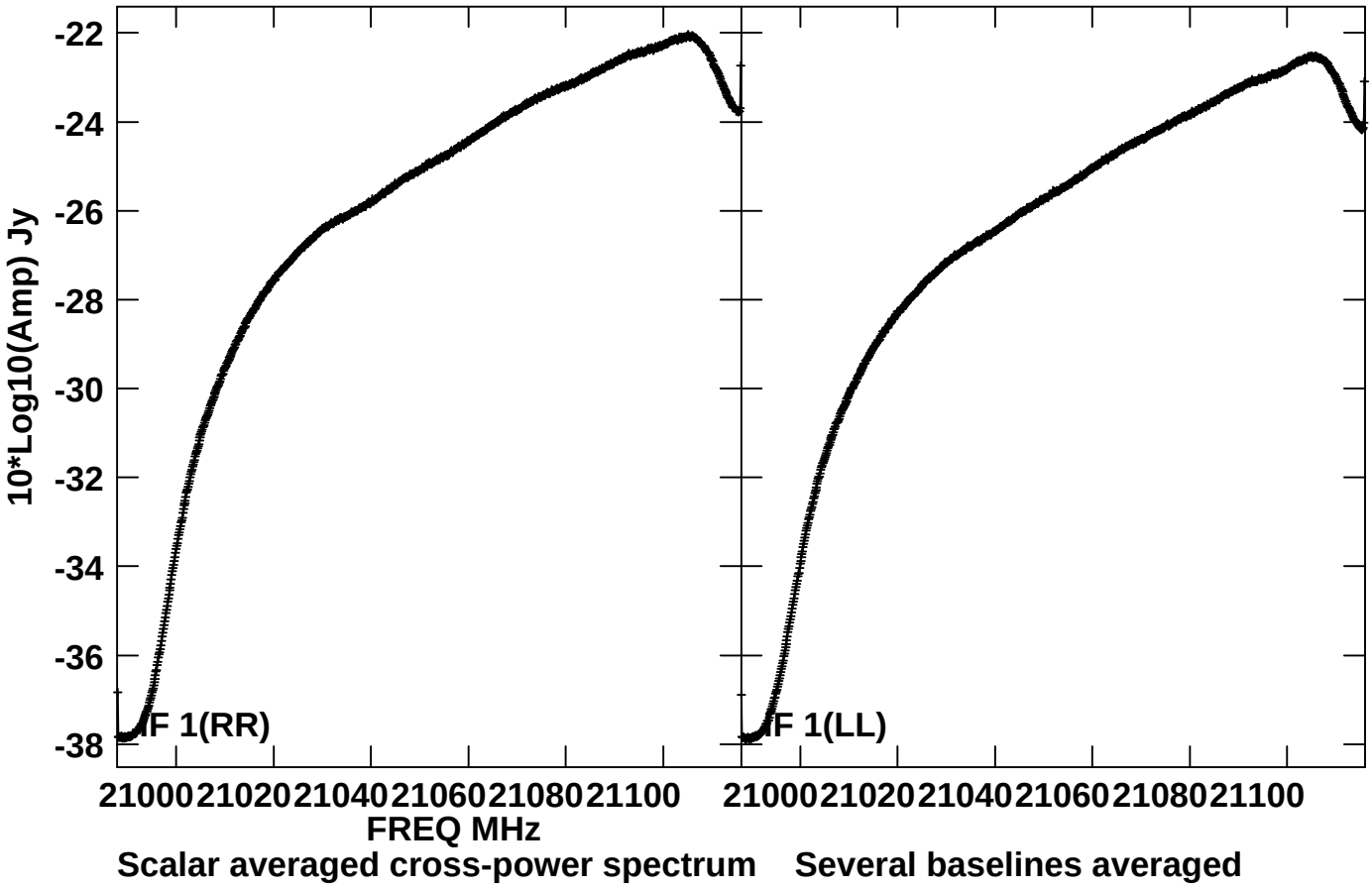

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
20380
20400
20420
20440
20460
20480
20500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

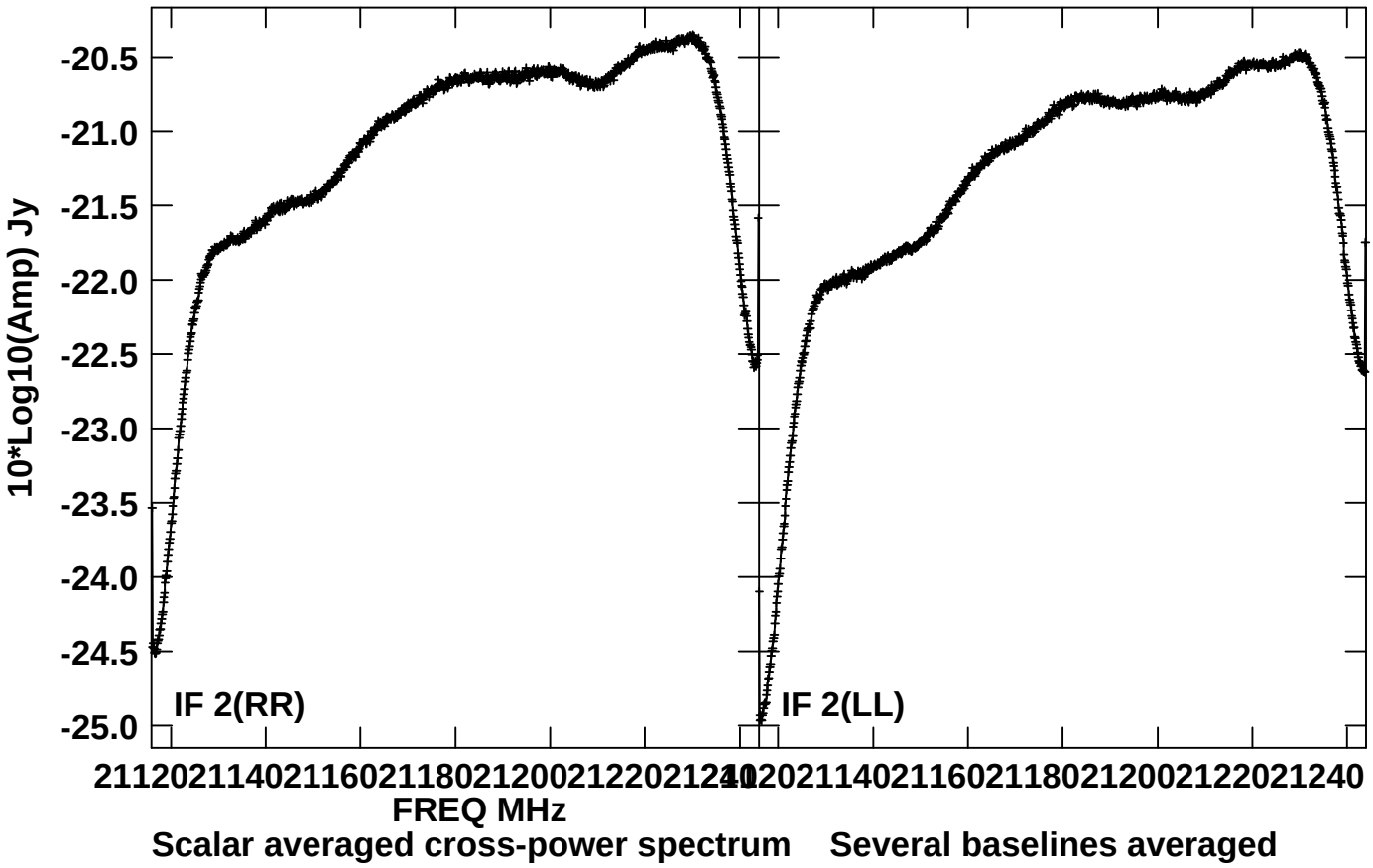

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
20500205202054020560205802060020620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

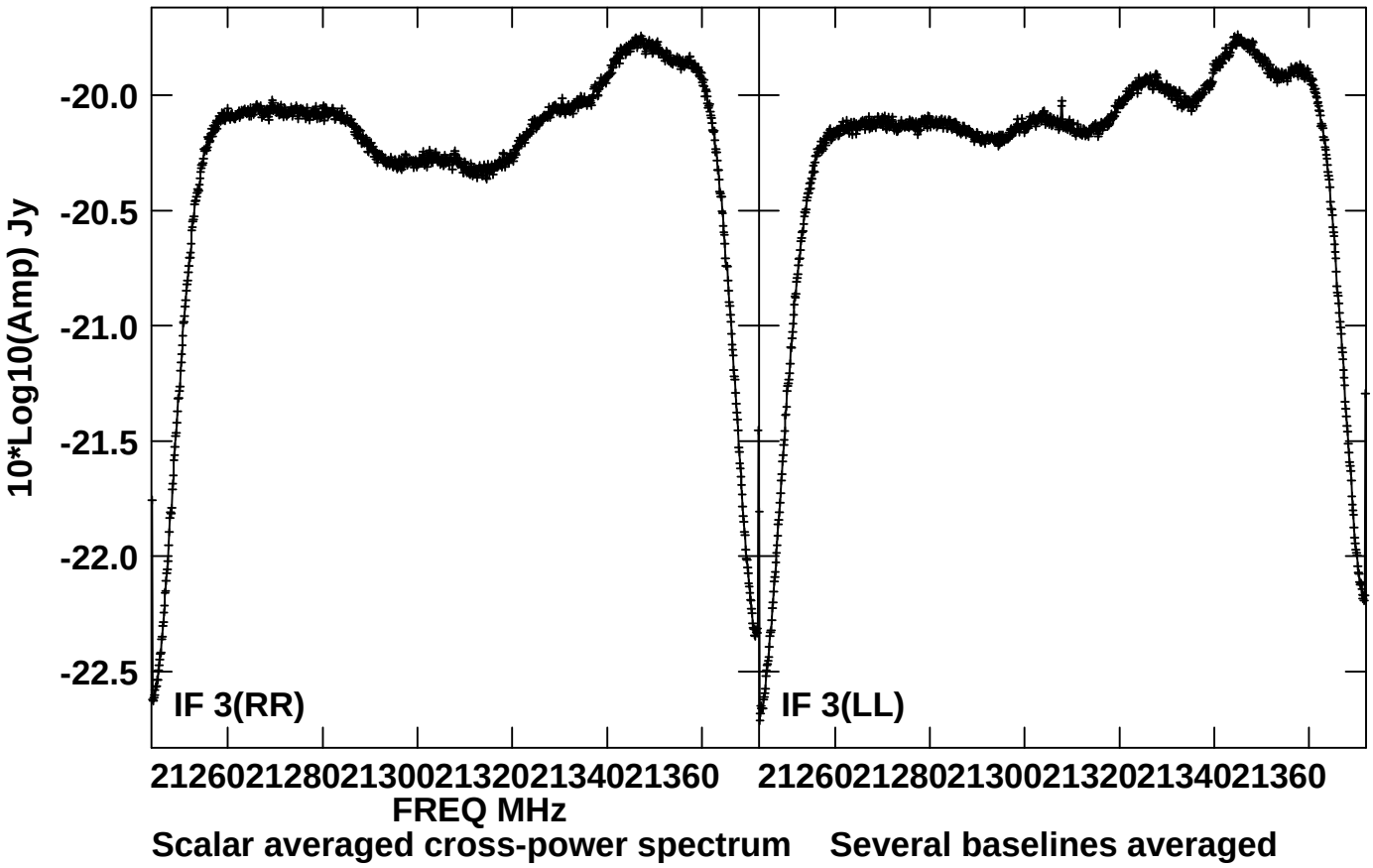

-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
2064020660206802070020720207 40
2064020660206802070020720207 40
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

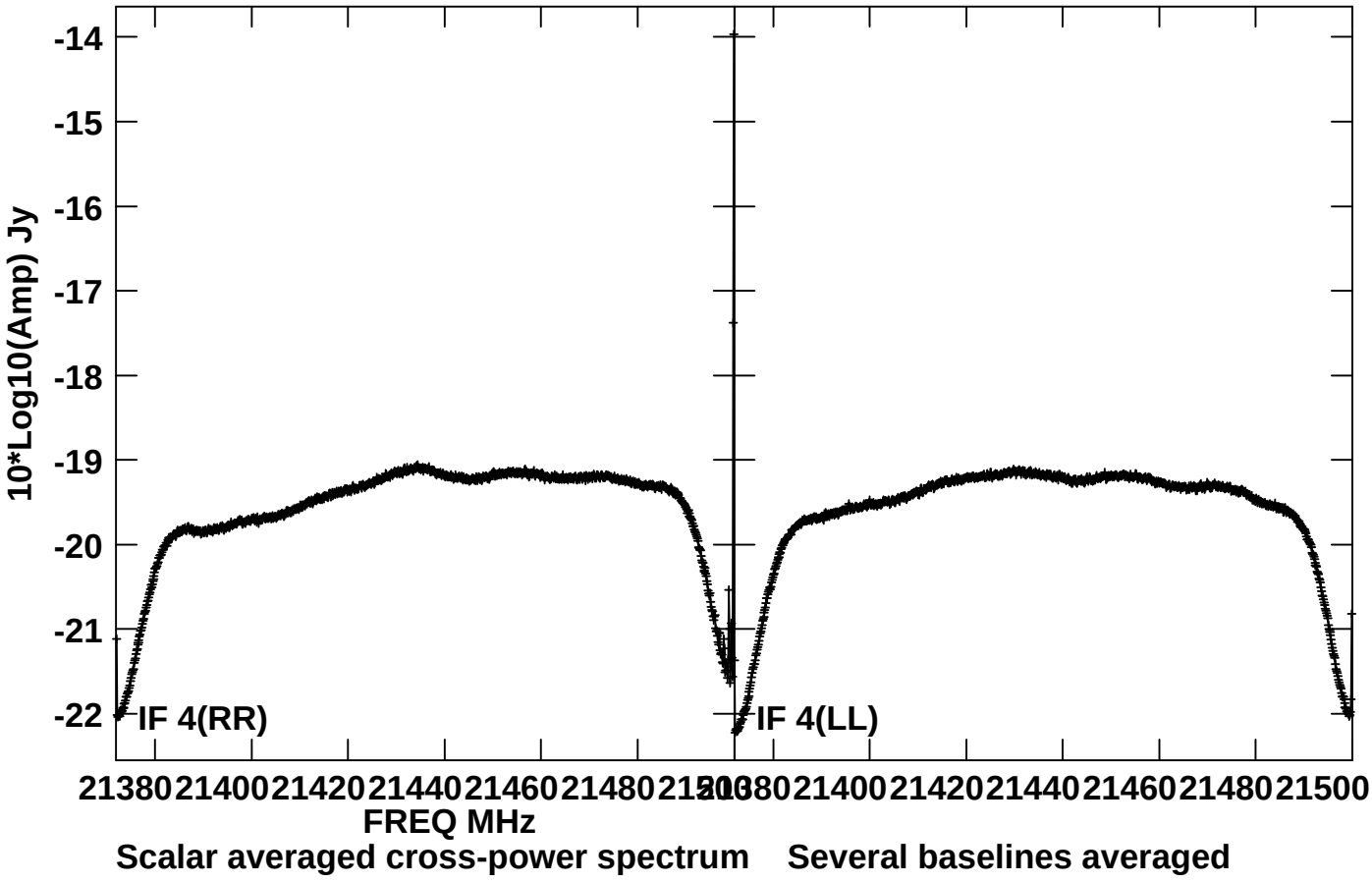

10*Log10(Amp) Jy
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
IF 7(RR)
IF 7(LL)
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

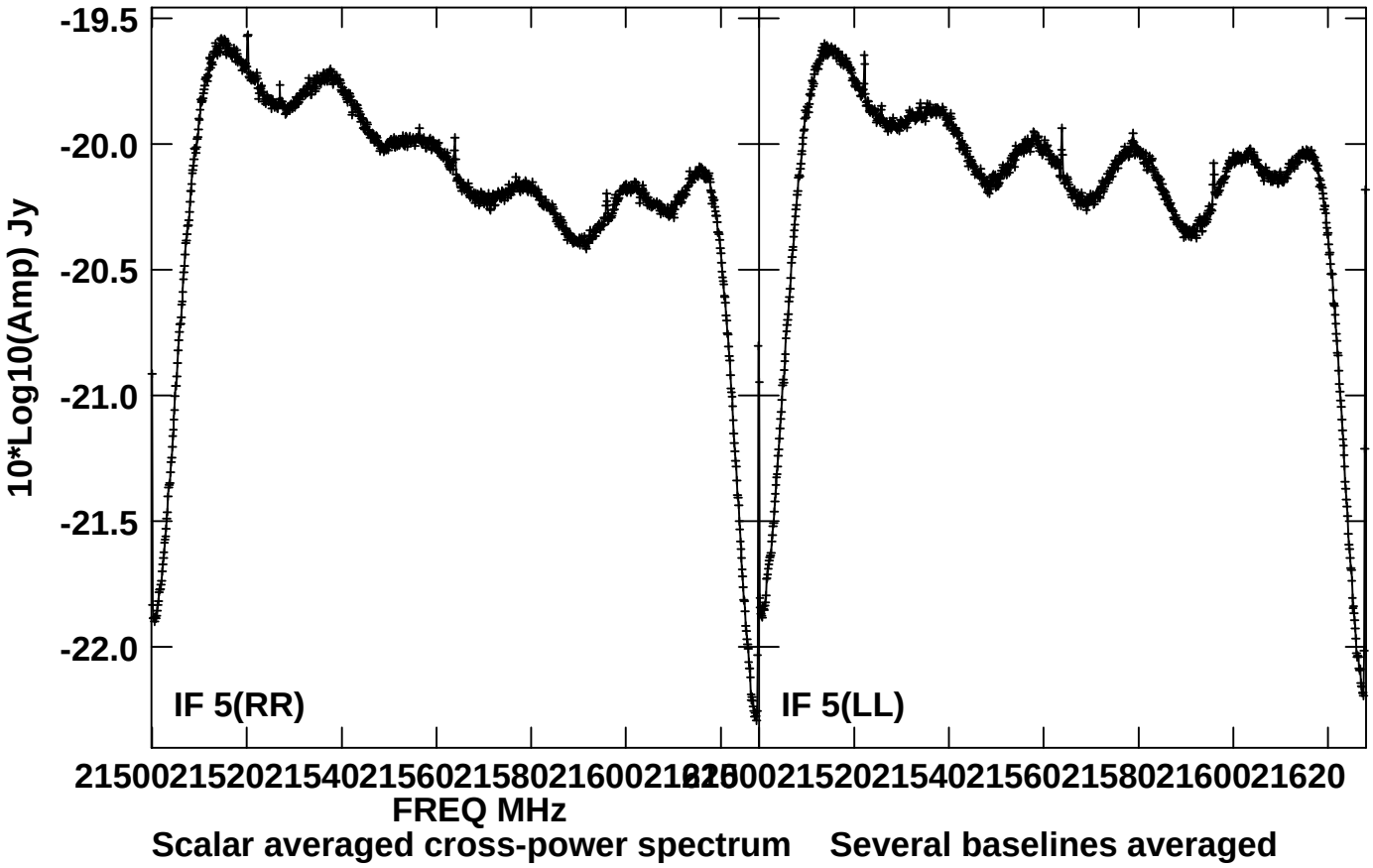

-20
-22
-24
-26
-28
-30
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
20900 20920 20940 20960 20980 21000
20900 20920 20940 20960 20980 21000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

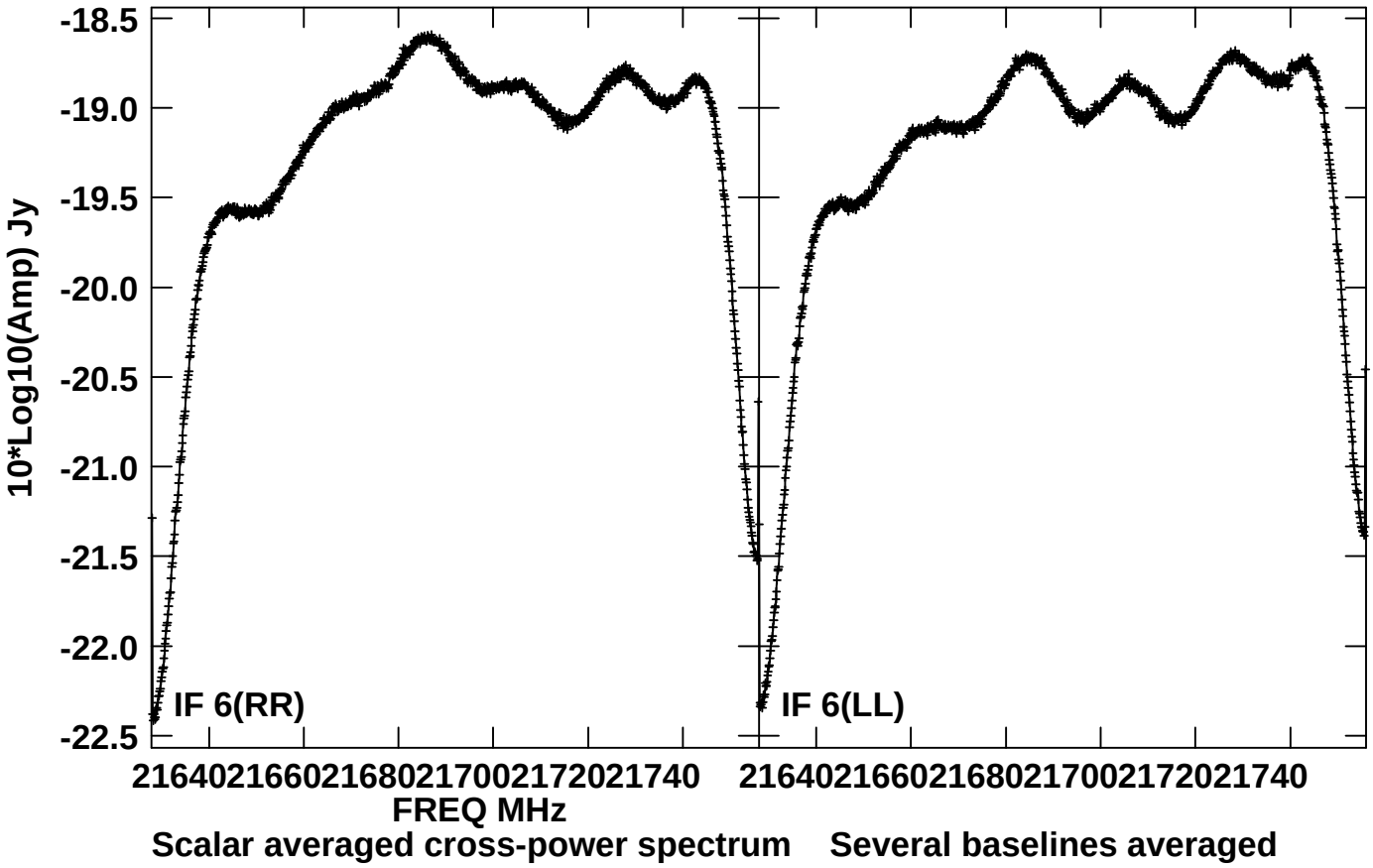

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
21000
21020
21040
21060
21080
21100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

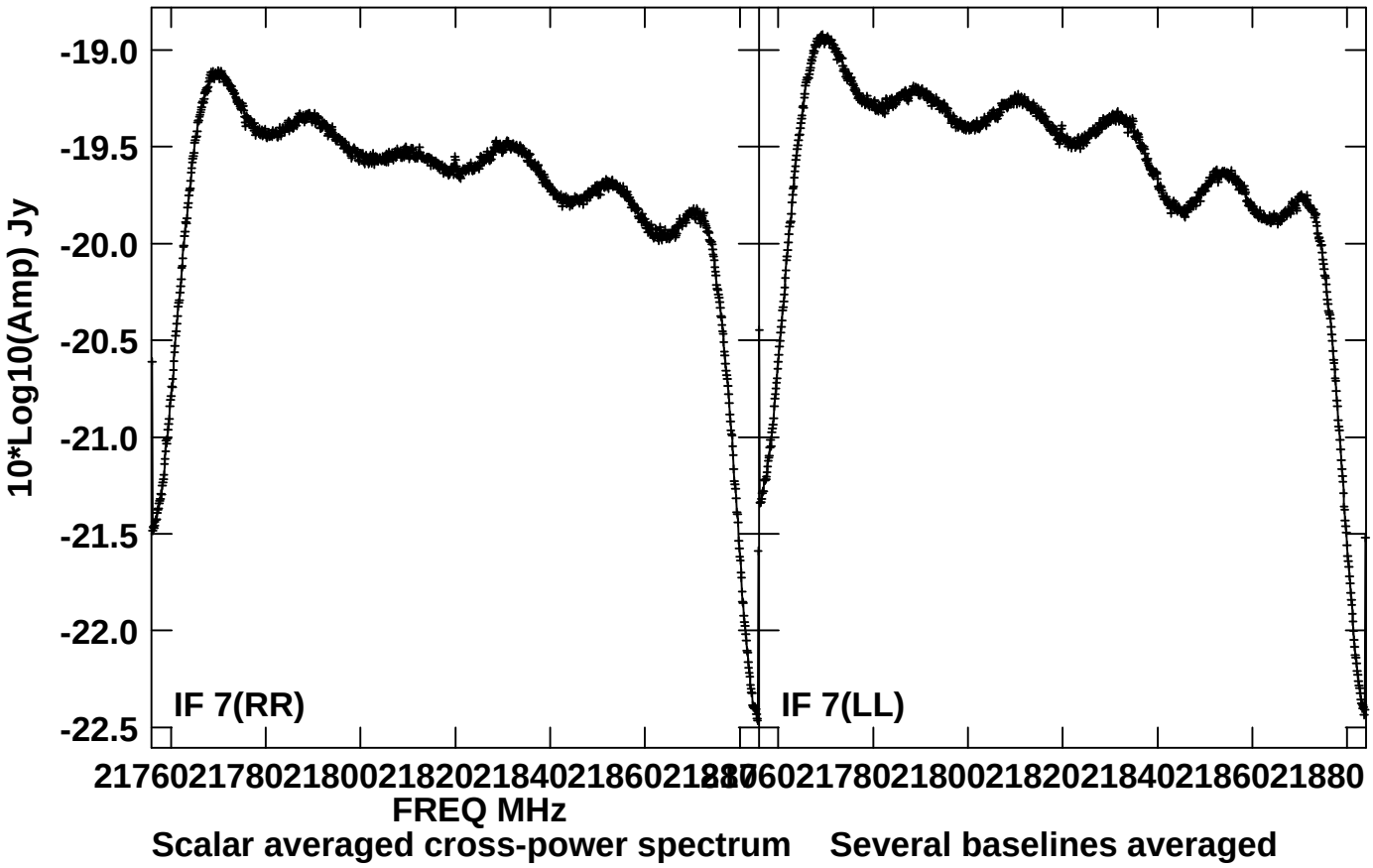

-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
-25.0
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
211202114021160211802120021220212402114021160211802120021220212402114021160211802120021220212402
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

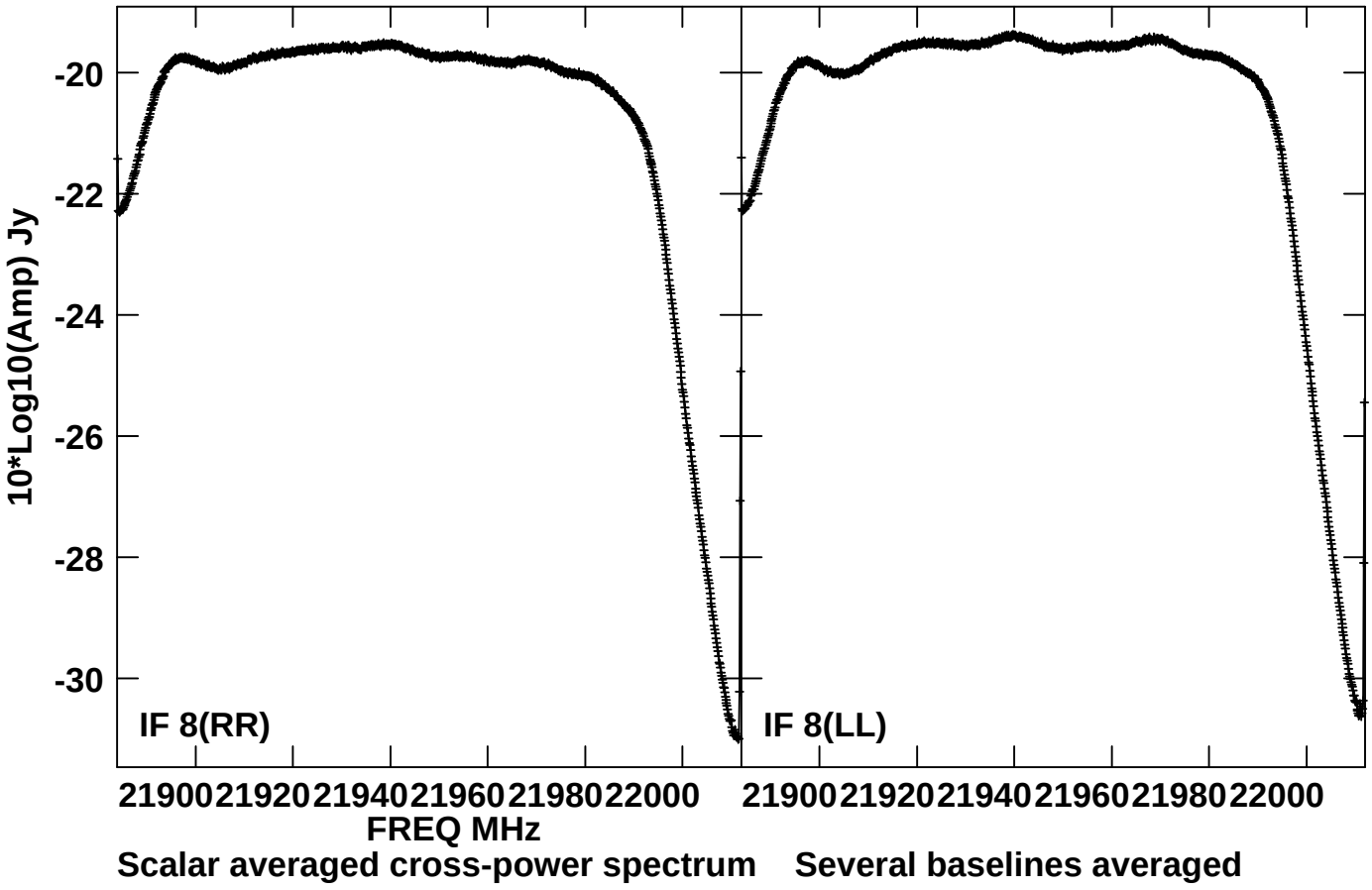

10*Log10(Amp) Jy
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
IF 3(RR)
IF 3(LL)
2126021280213002132021340213602126021280213002132021340213602126021280213002132021340213602

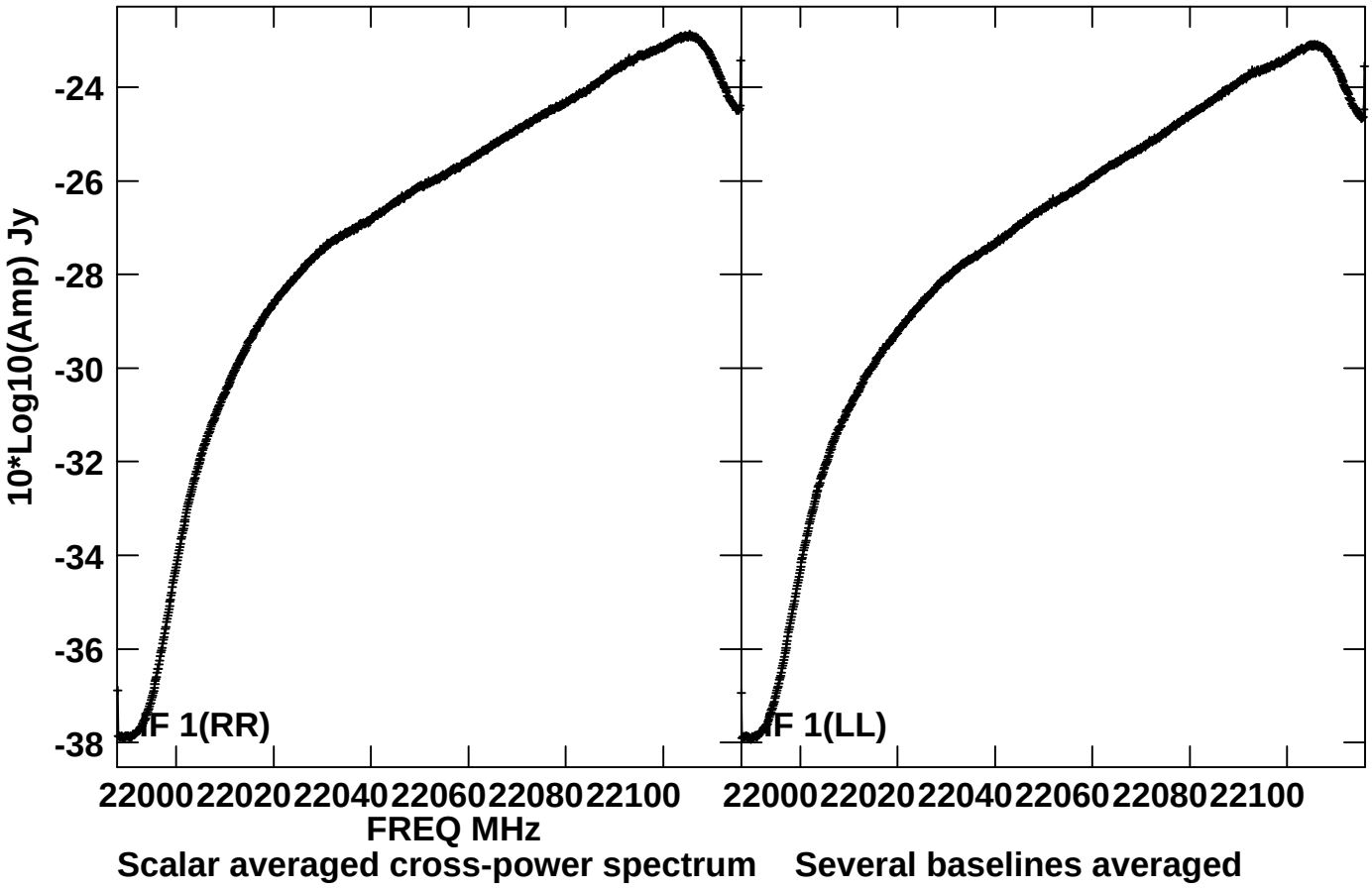

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
21380
21400
21420
21440
21460
21480
21500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

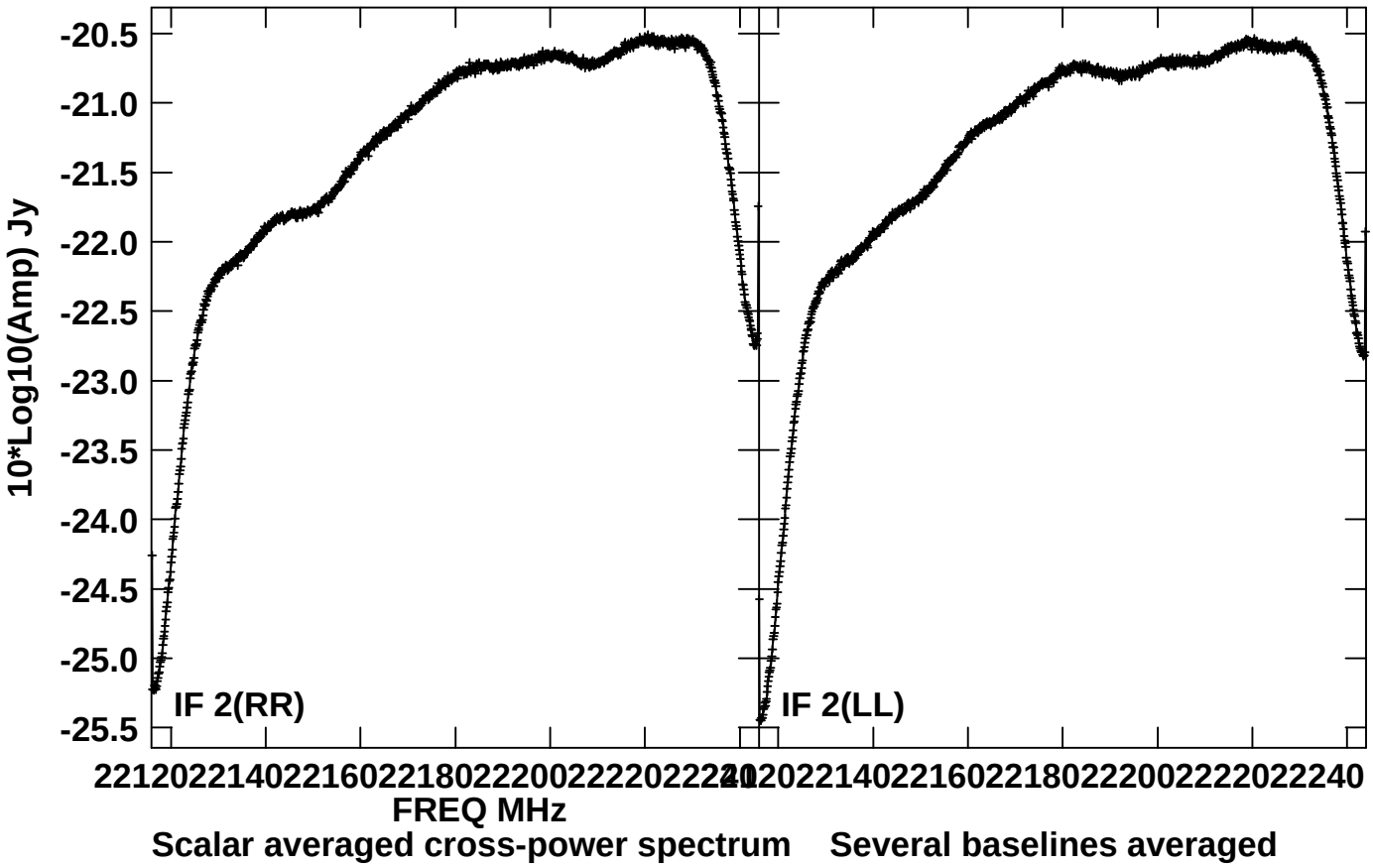

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
21500215202154021560215802160021620
21500215202154021560215802160021620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

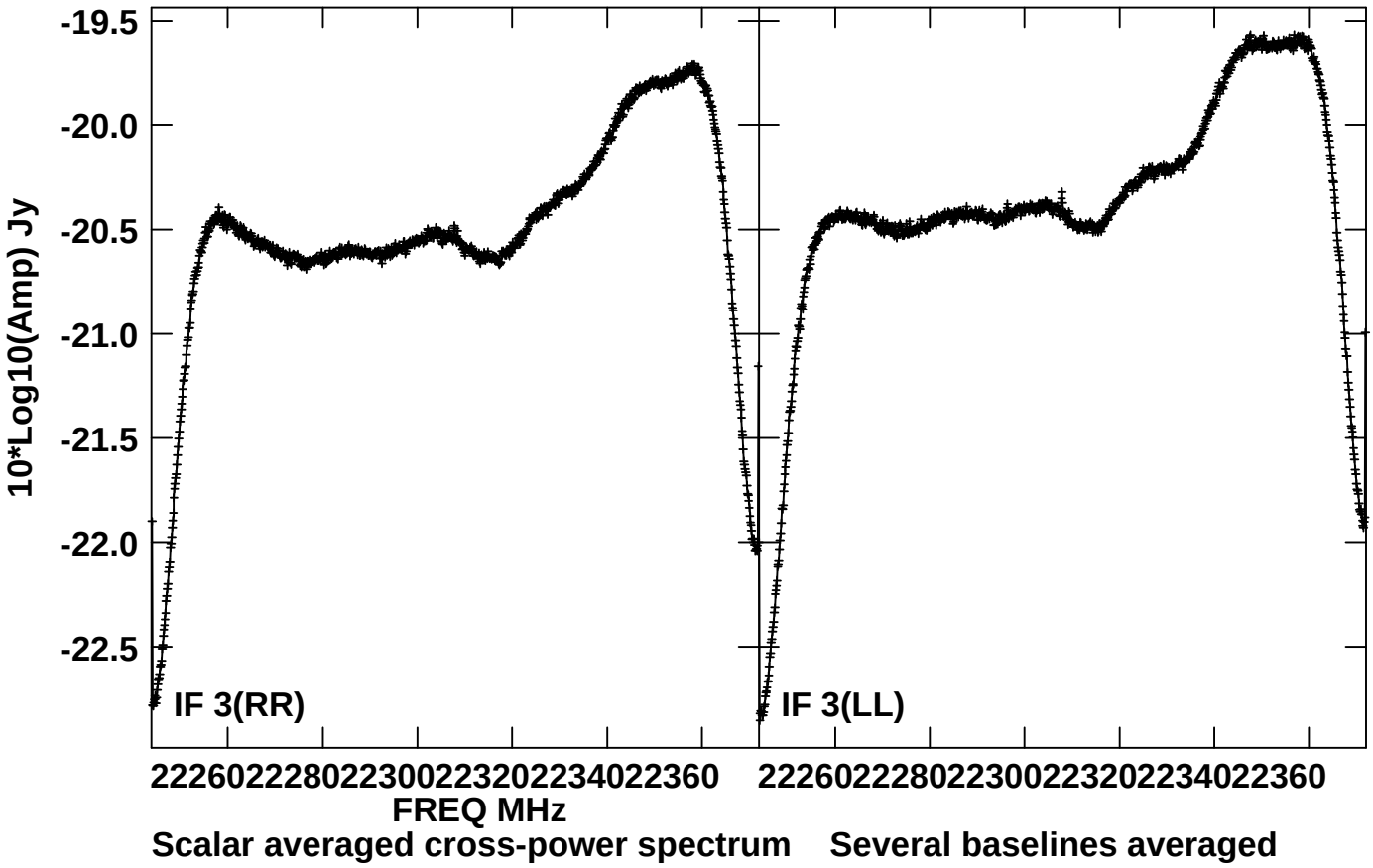

-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
216402166021680217002172021740
216402166021680217002172021740
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

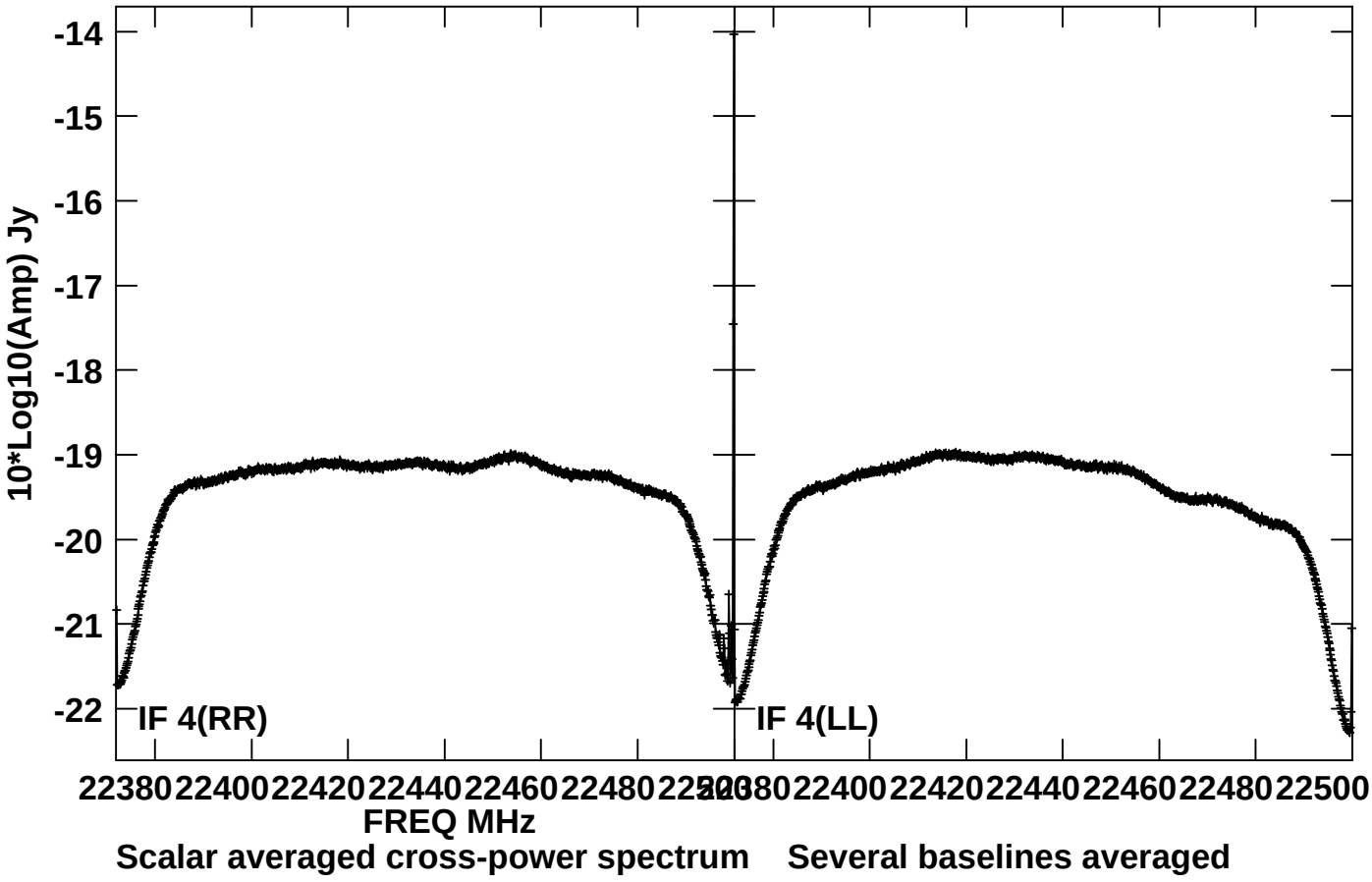

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
2176021780218002182021840218602188
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

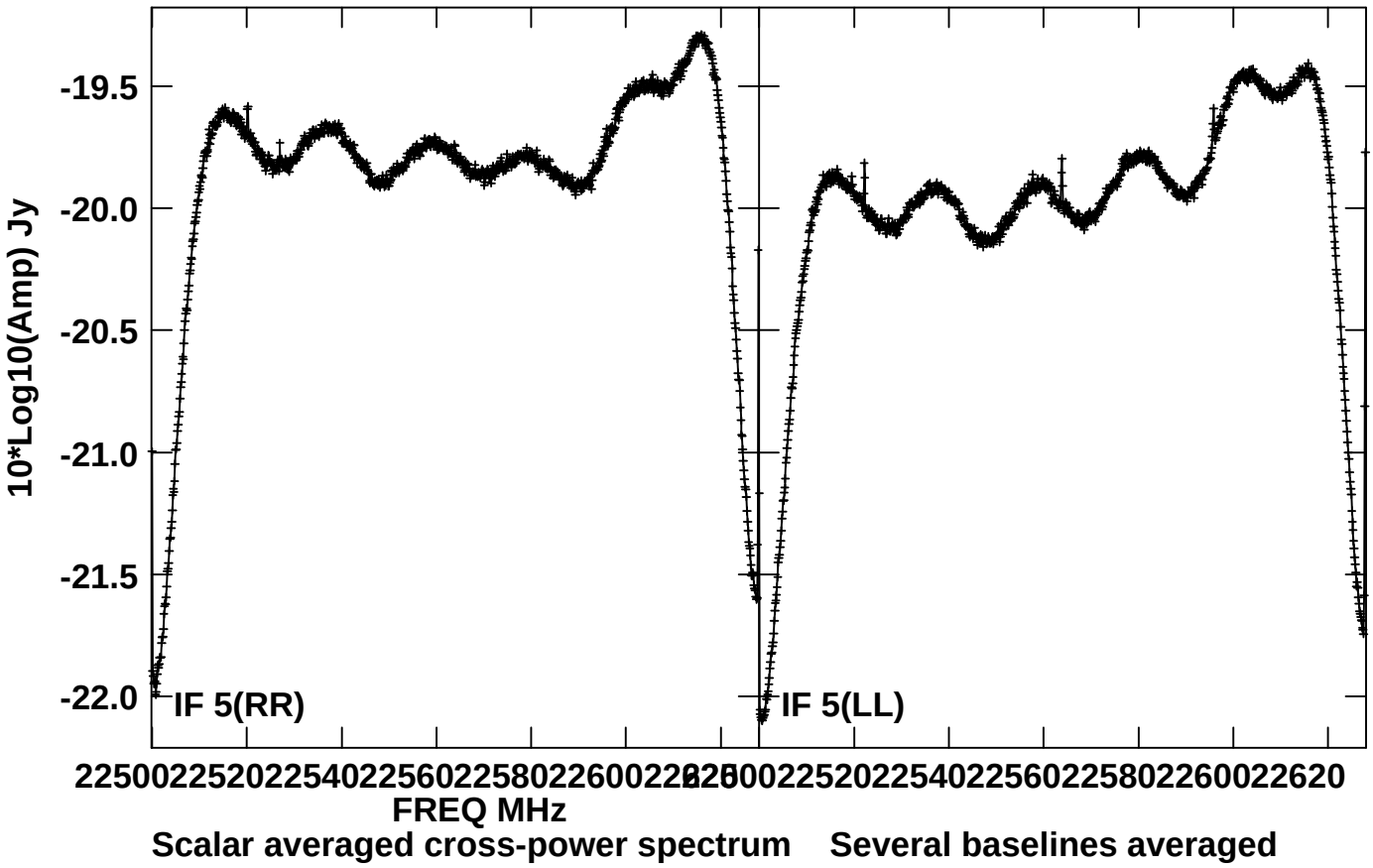

10*Log10(Amp) Jy
-20
-22
-24
-26
-28
-30
IF 8(RR)
IF 8(LL)
21900 21920 21940 21960 21980 22000
21900 21920 21940 21960 21980 22000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

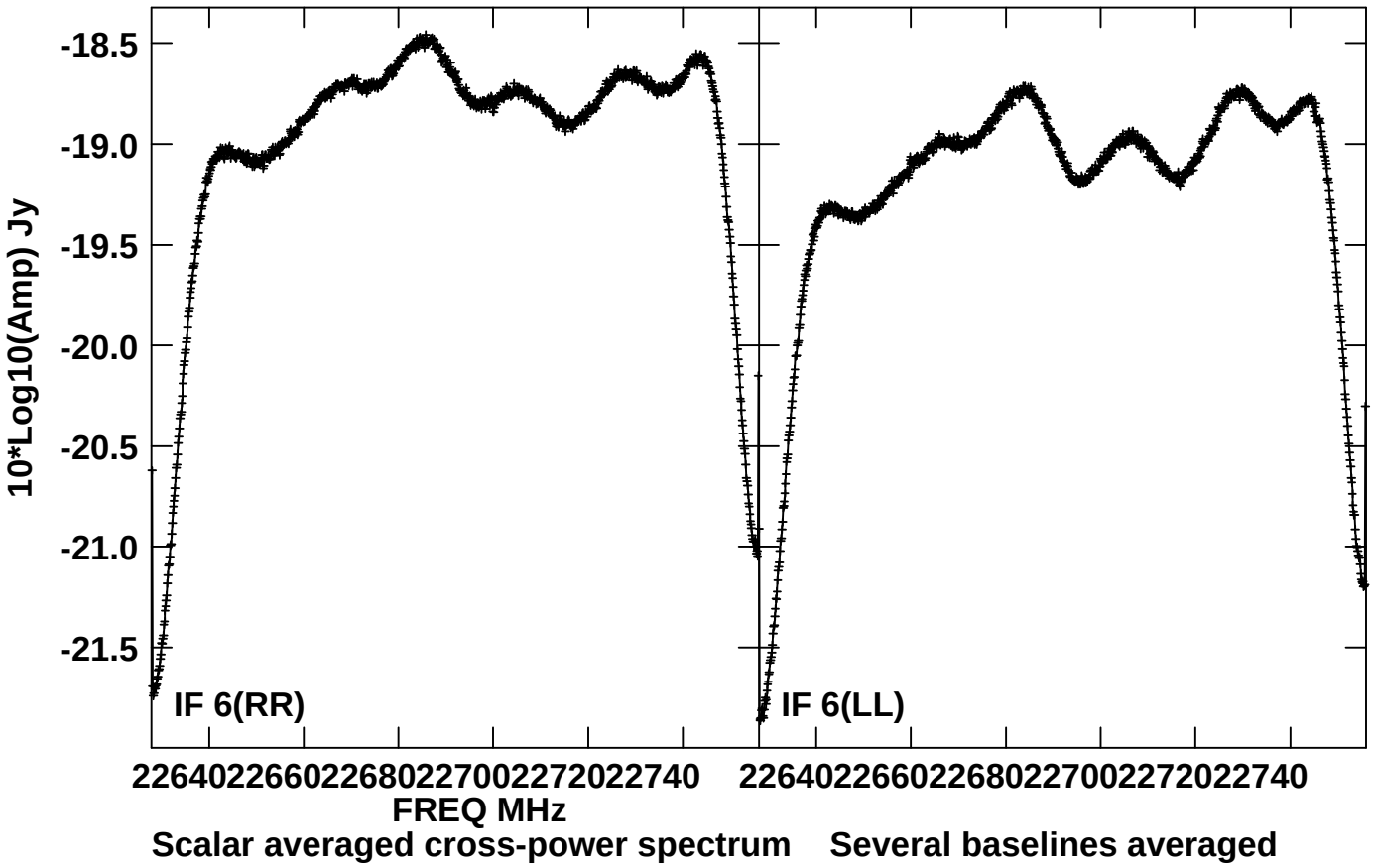

10*Log10(Amp) Jy
-24
-26
-28
-30
-32
-34
-36
-38
IF 1(RR)
IF 1(LL)
22000
22020
22040
22060
22080
22100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

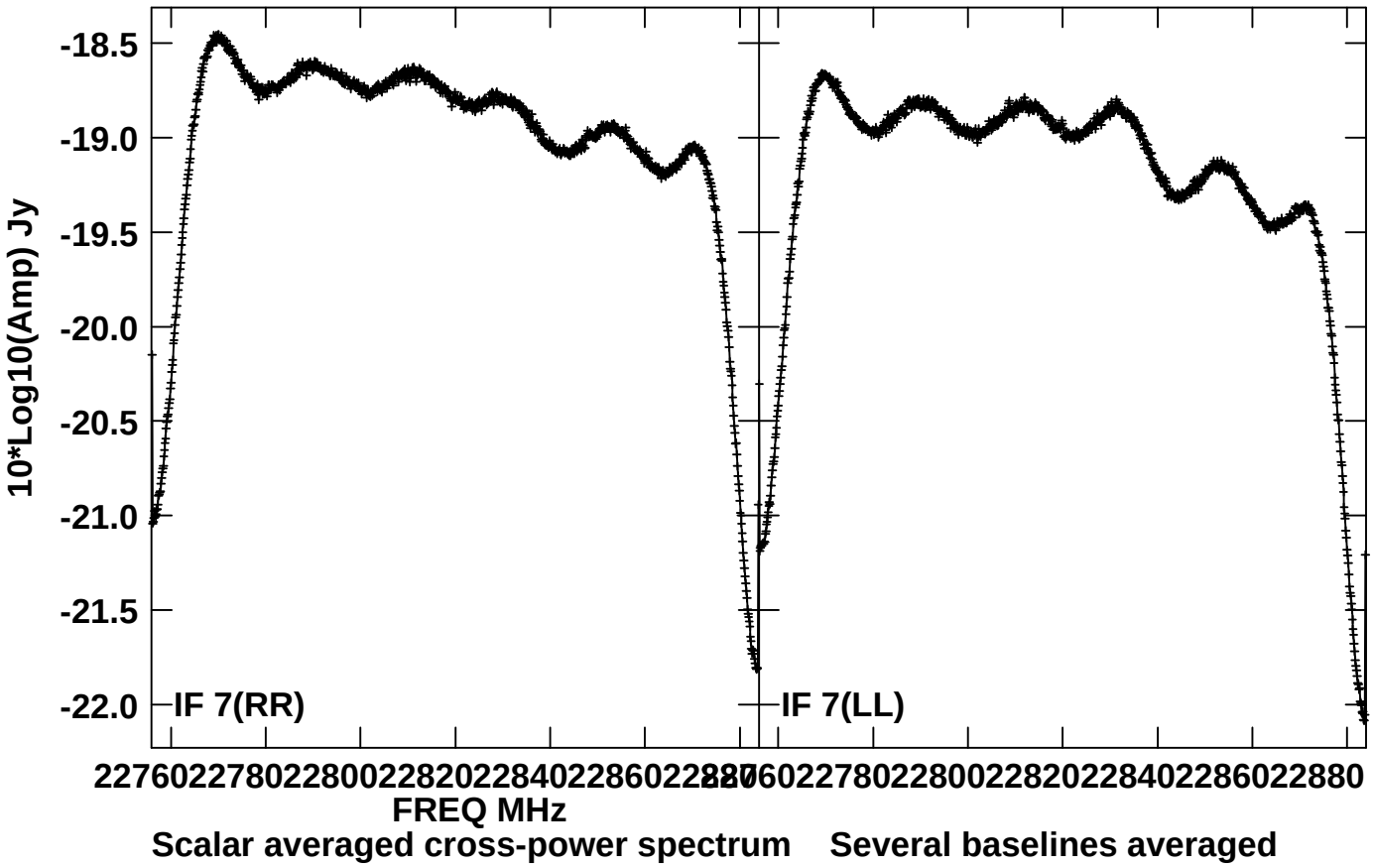

-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
-25.0
-25.5
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
221202214022160221802220022222022240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

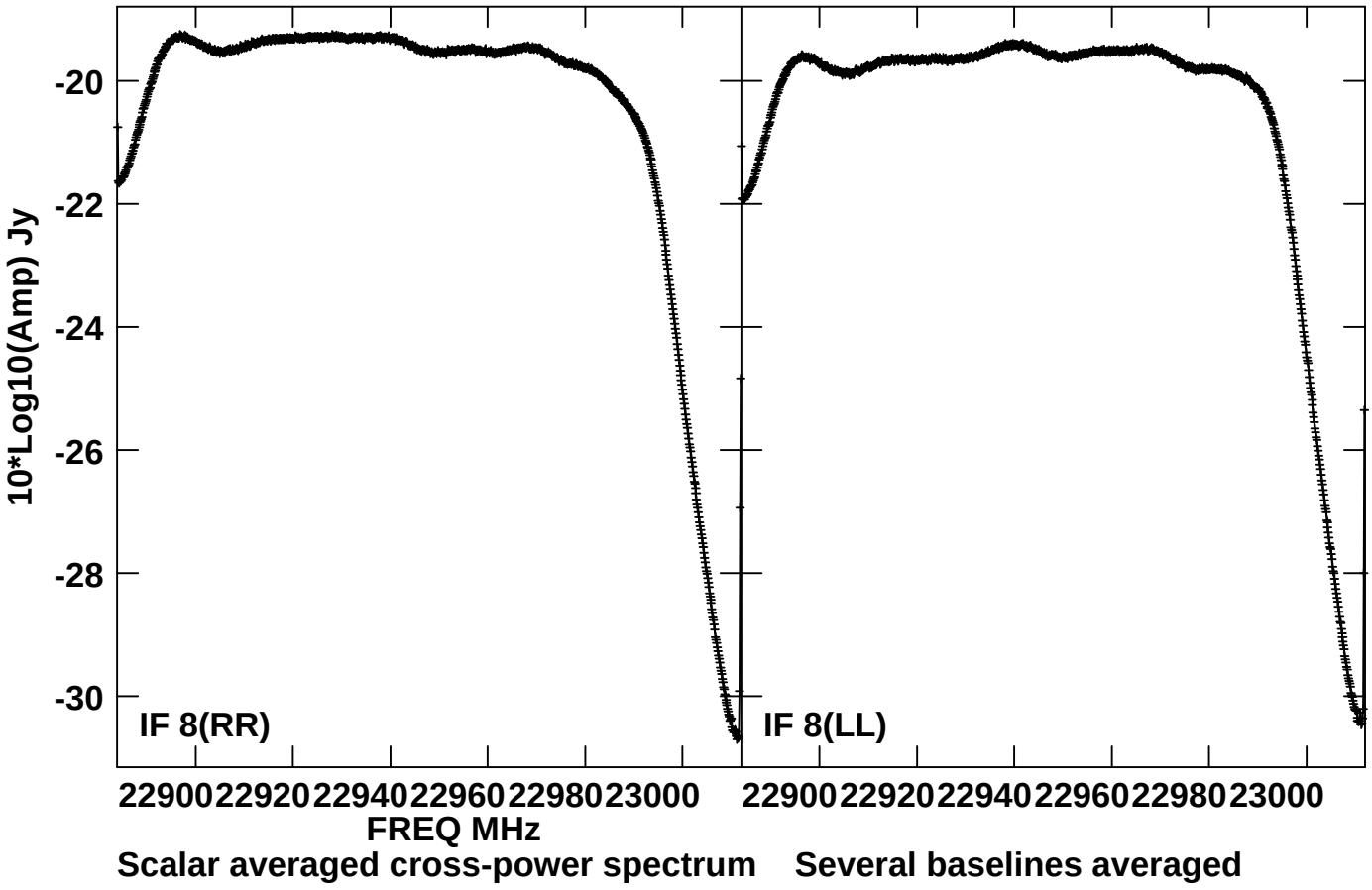

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
22260222802230022320223402236022260222802230022320223402236022
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

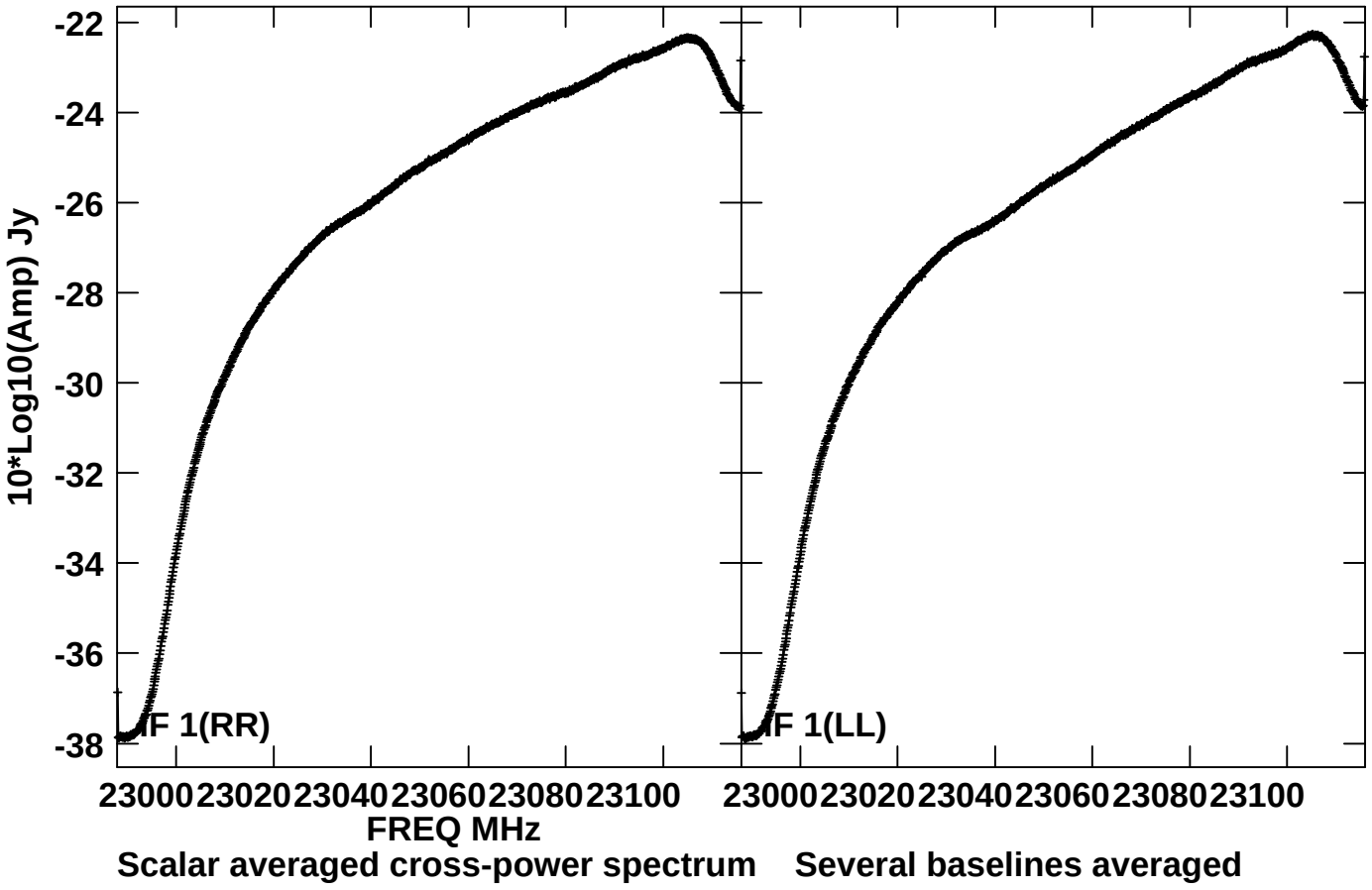

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
22380
22400
22420
22440
22460
22480
22500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

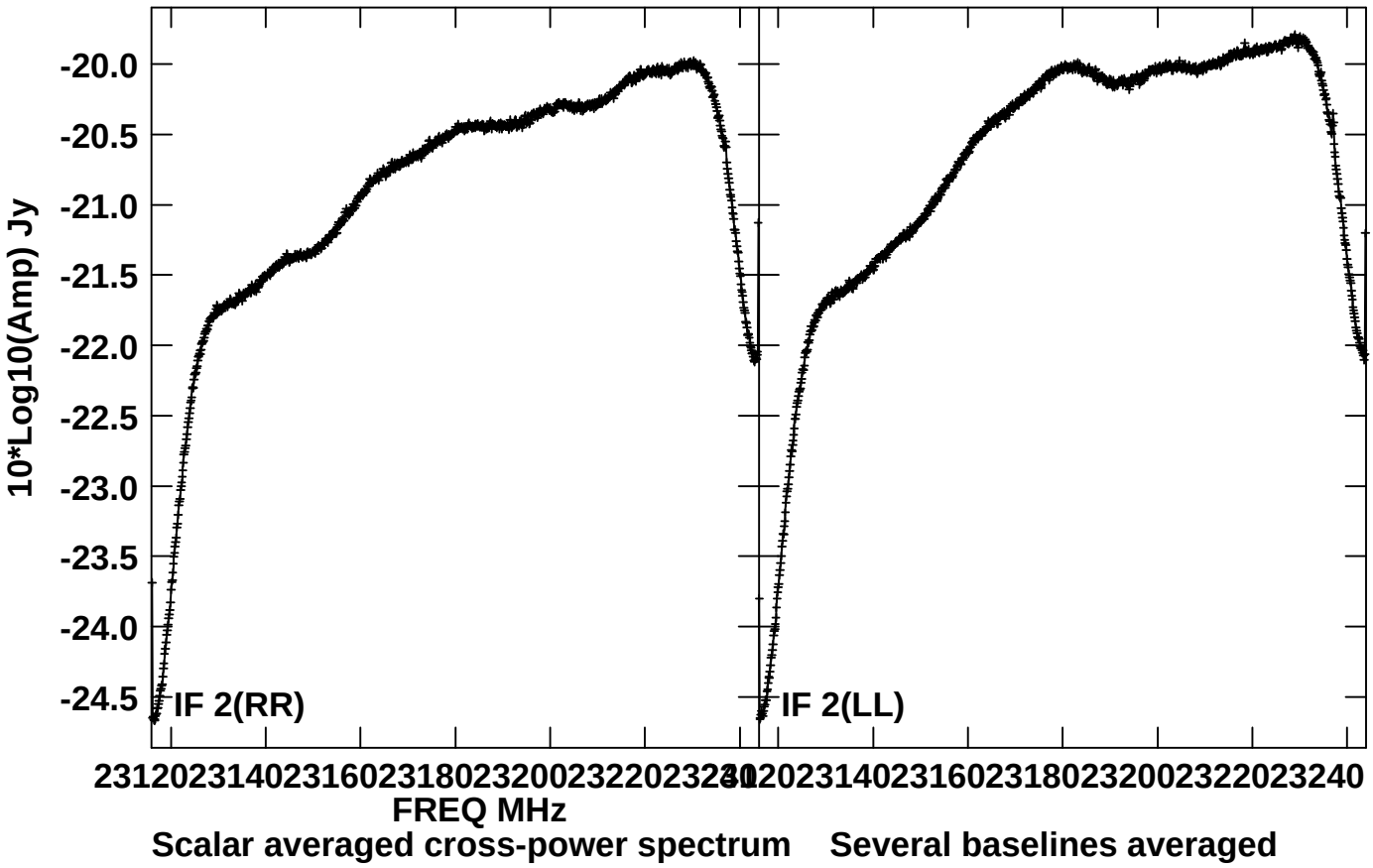

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
225002252022540225602258022600226200
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

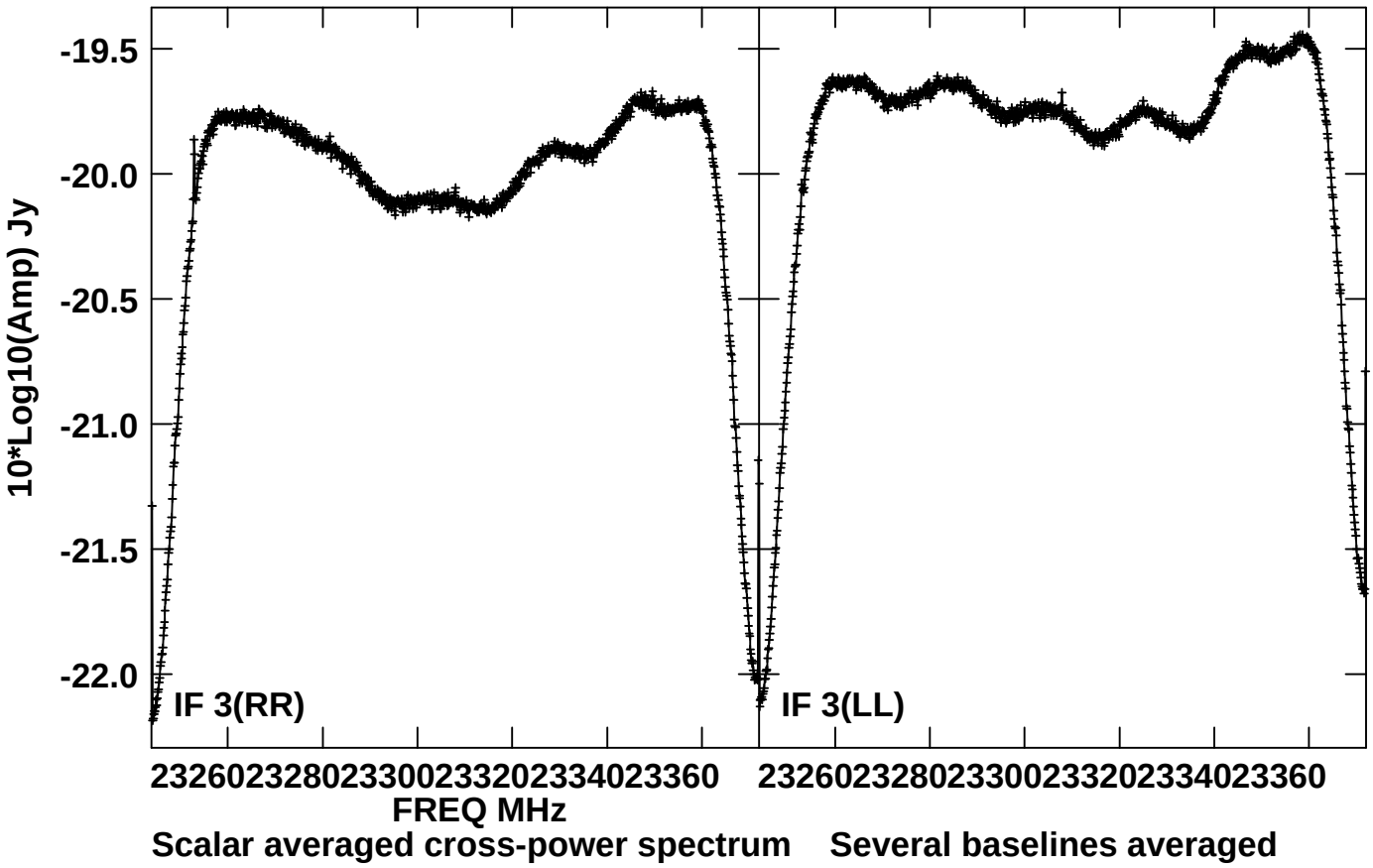

-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
22640226602268022700227202274 0
22640226602268022700227202274 0
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

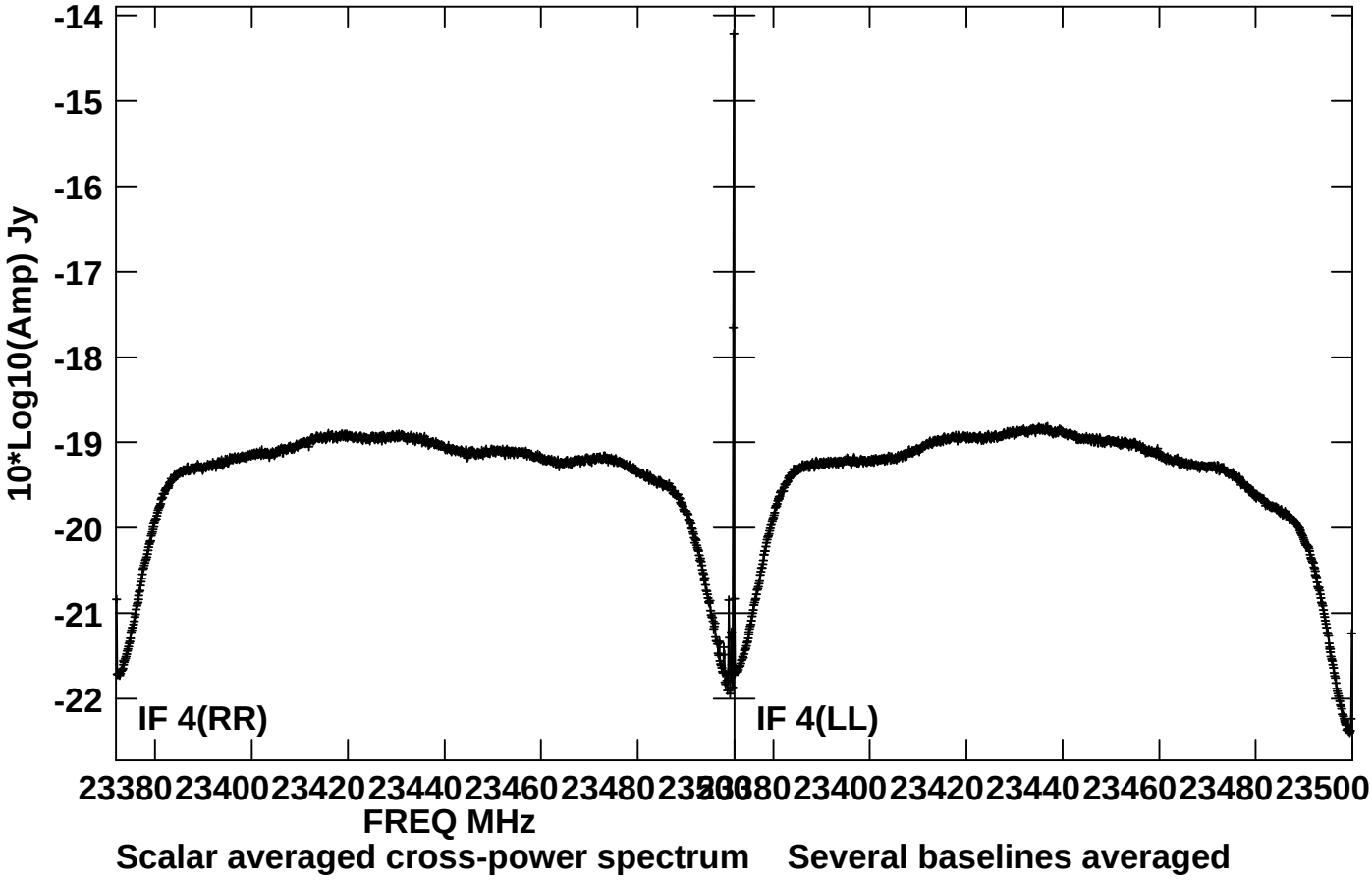

-18.5
-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
22760227802280022820228402286022880
22760227802280022820228402286022880
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

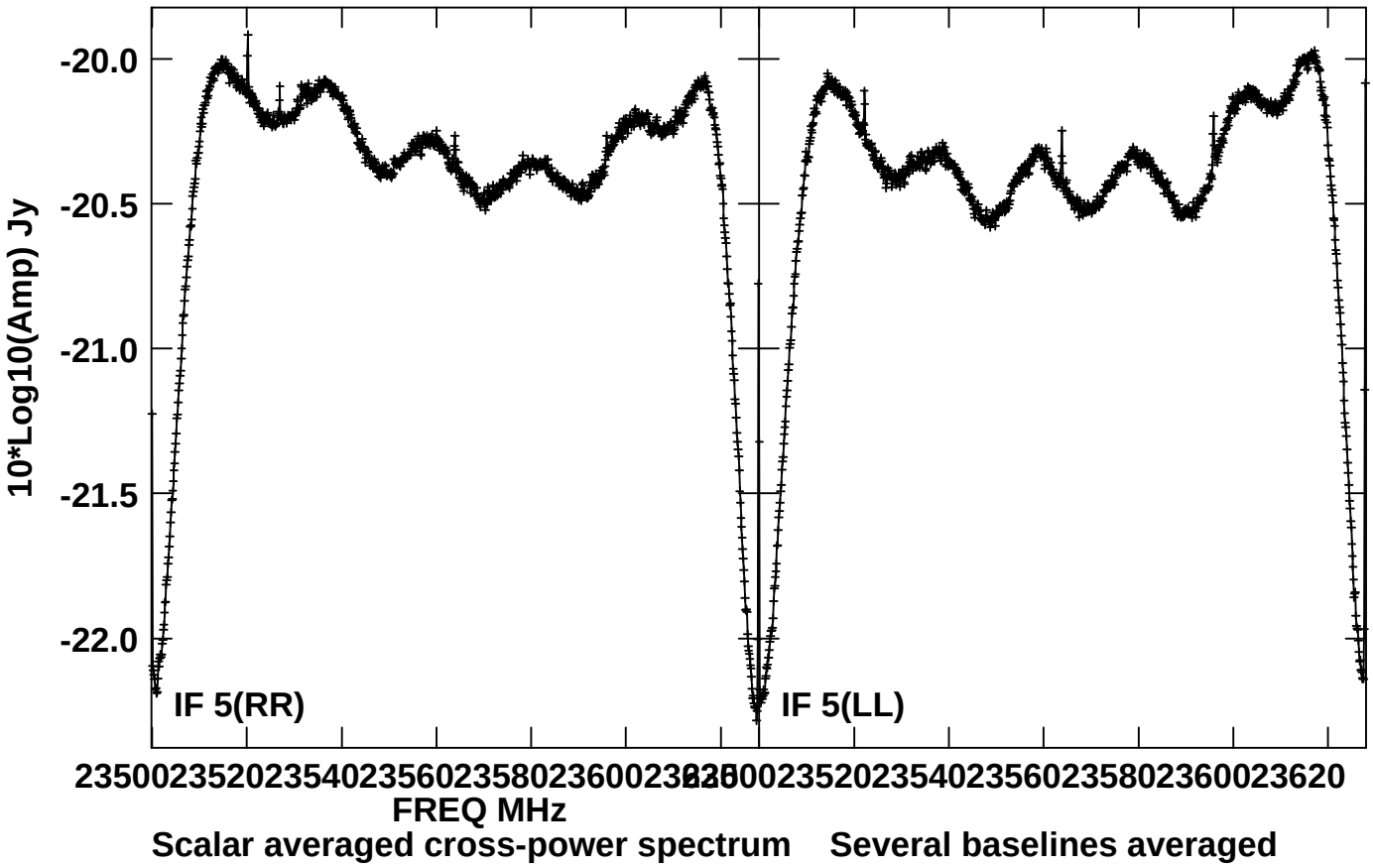

10*Log10(Amp) Jy
-20
-22
-24
-26
-28
-30
IF 8(RR)
IF 8(LL)
22900 22920 22940 22960 22980 23000
22900 22920 22940 22960 22980 23000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

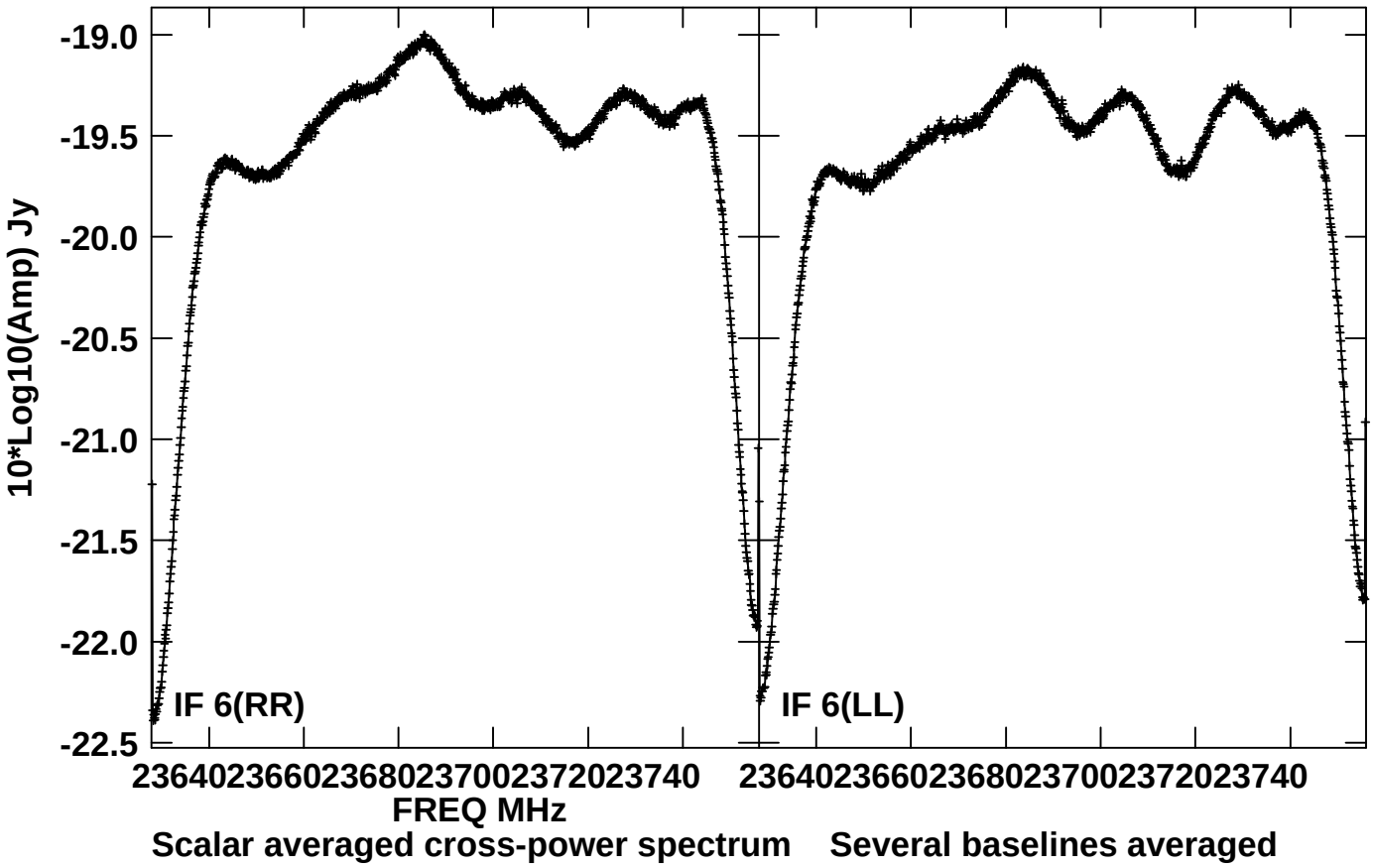

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
23000
23020
23040
23060
23080
23100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

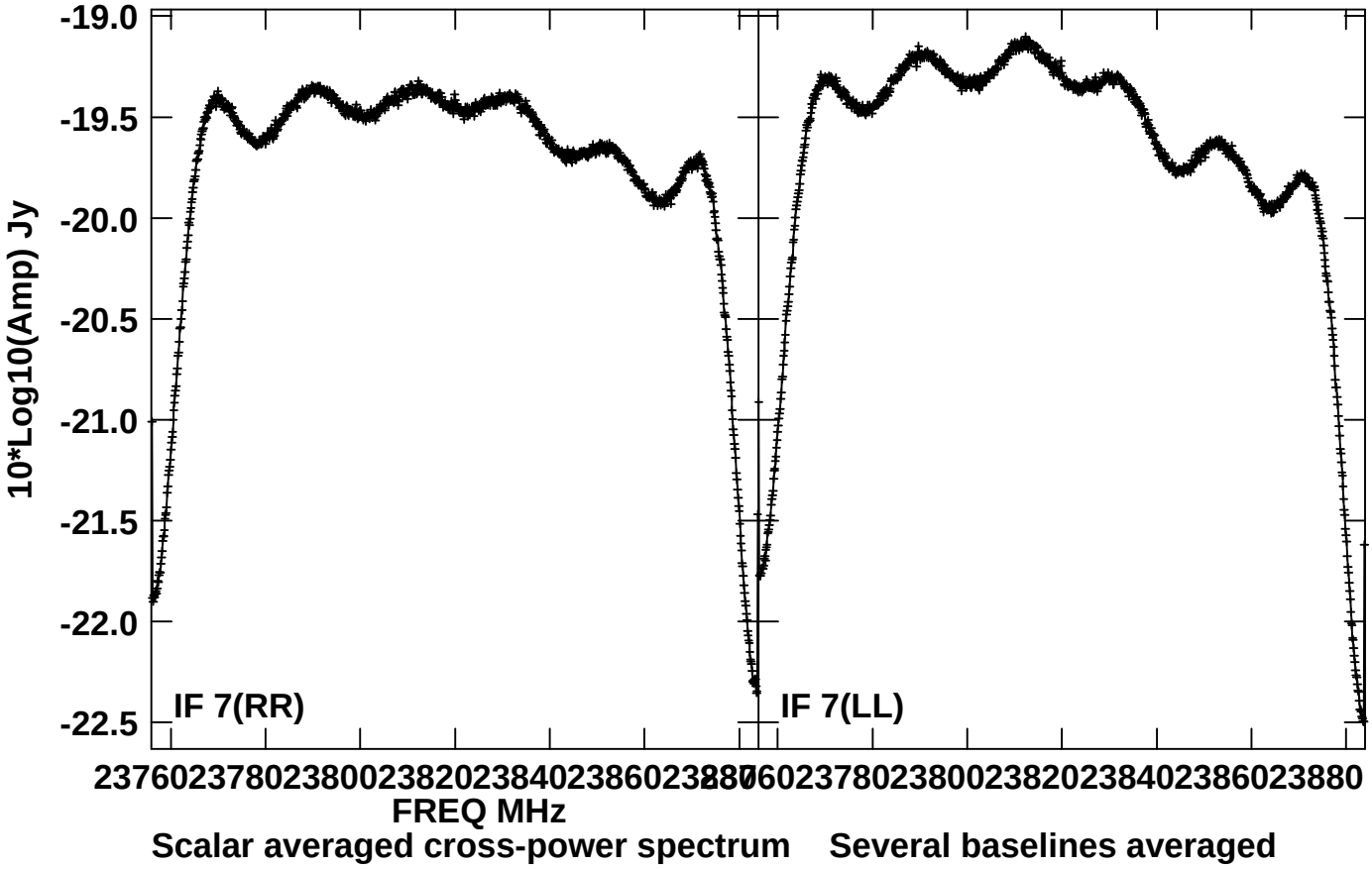

-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
23120231402316023180232002322023240
23120231402316023180232002322023240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

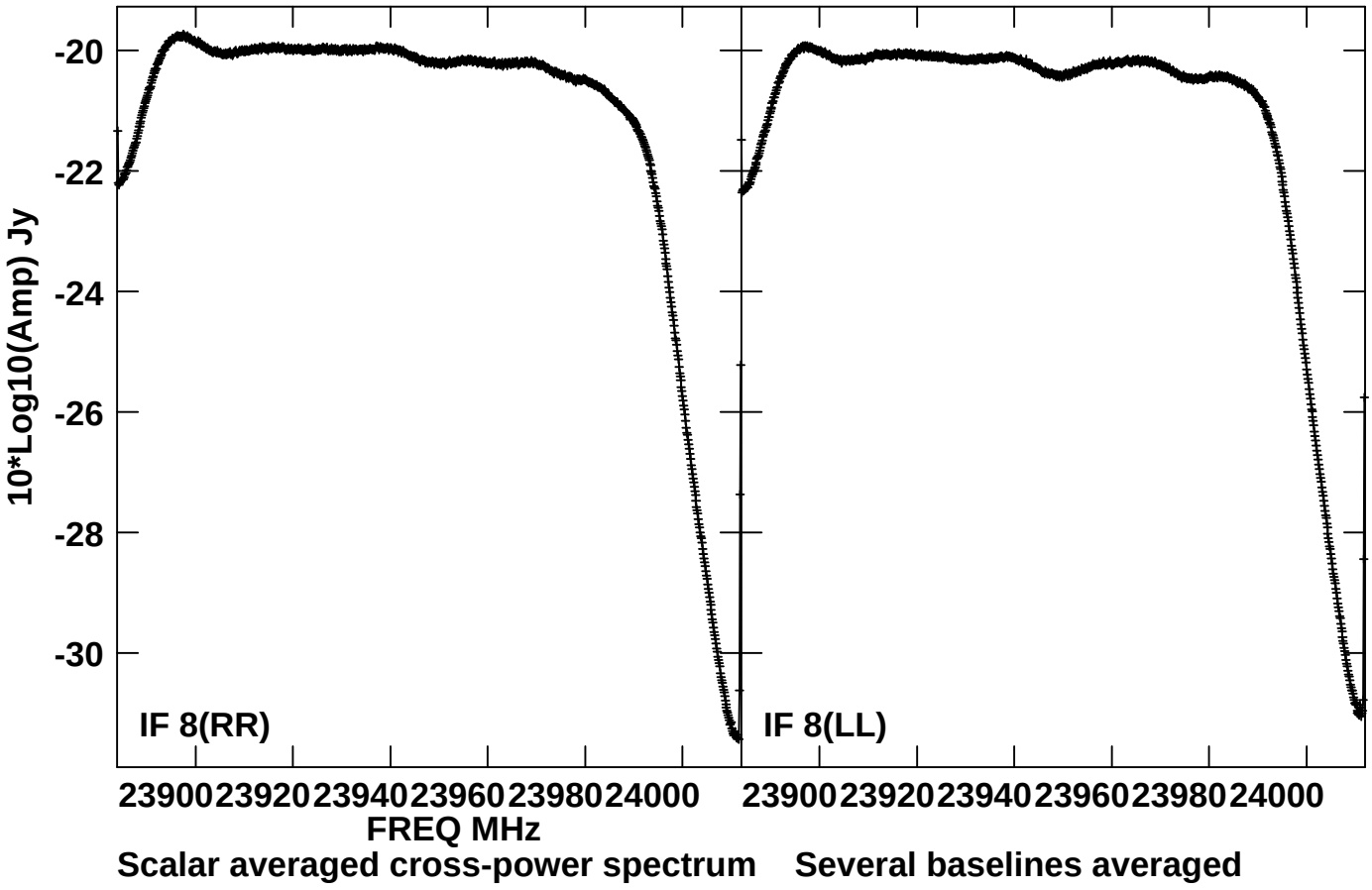

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
23260232802330023320233402336023260232802330023320233402336023
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

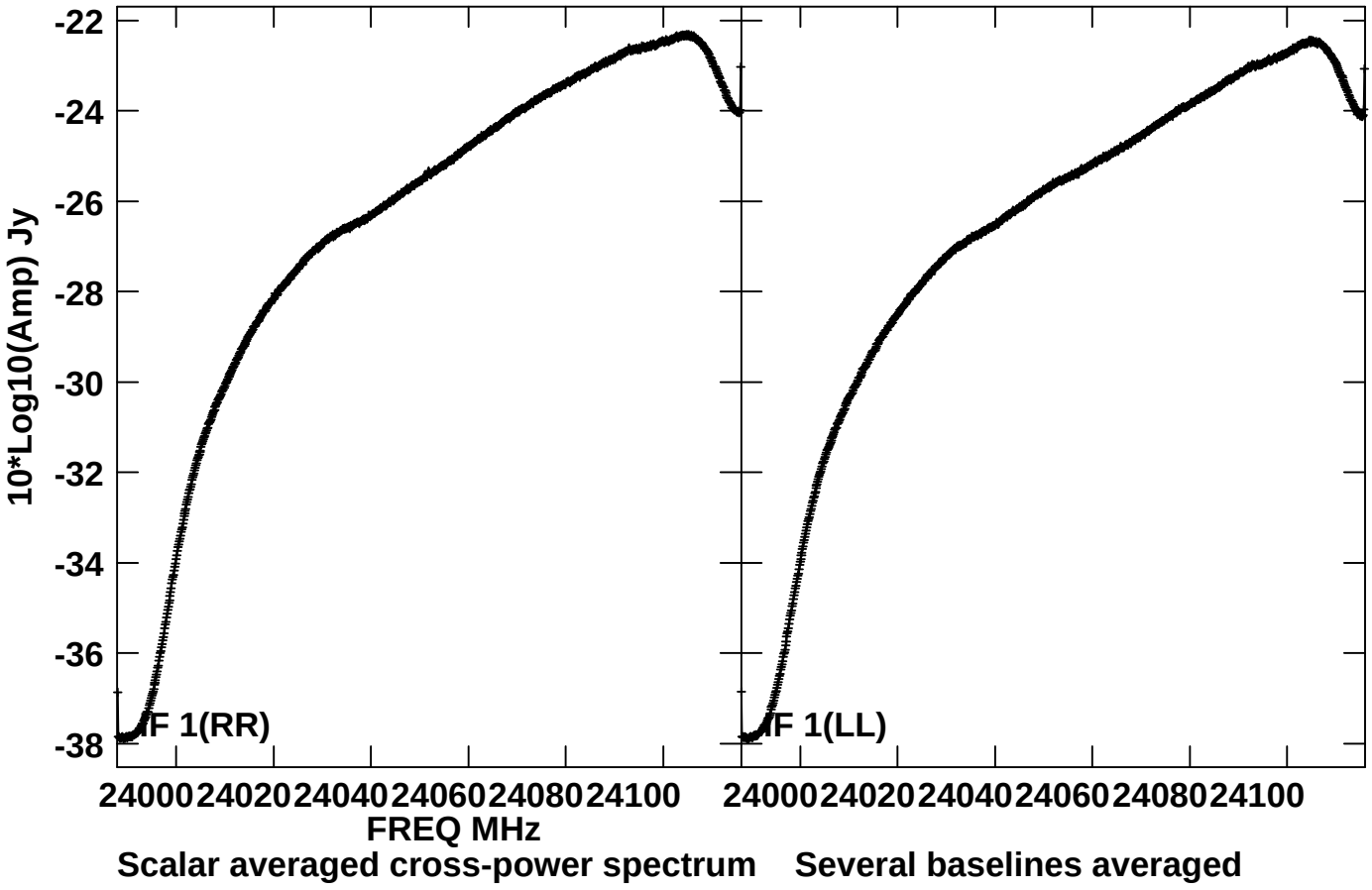

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
23380
23400
23420
23440
23460
23480
23500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

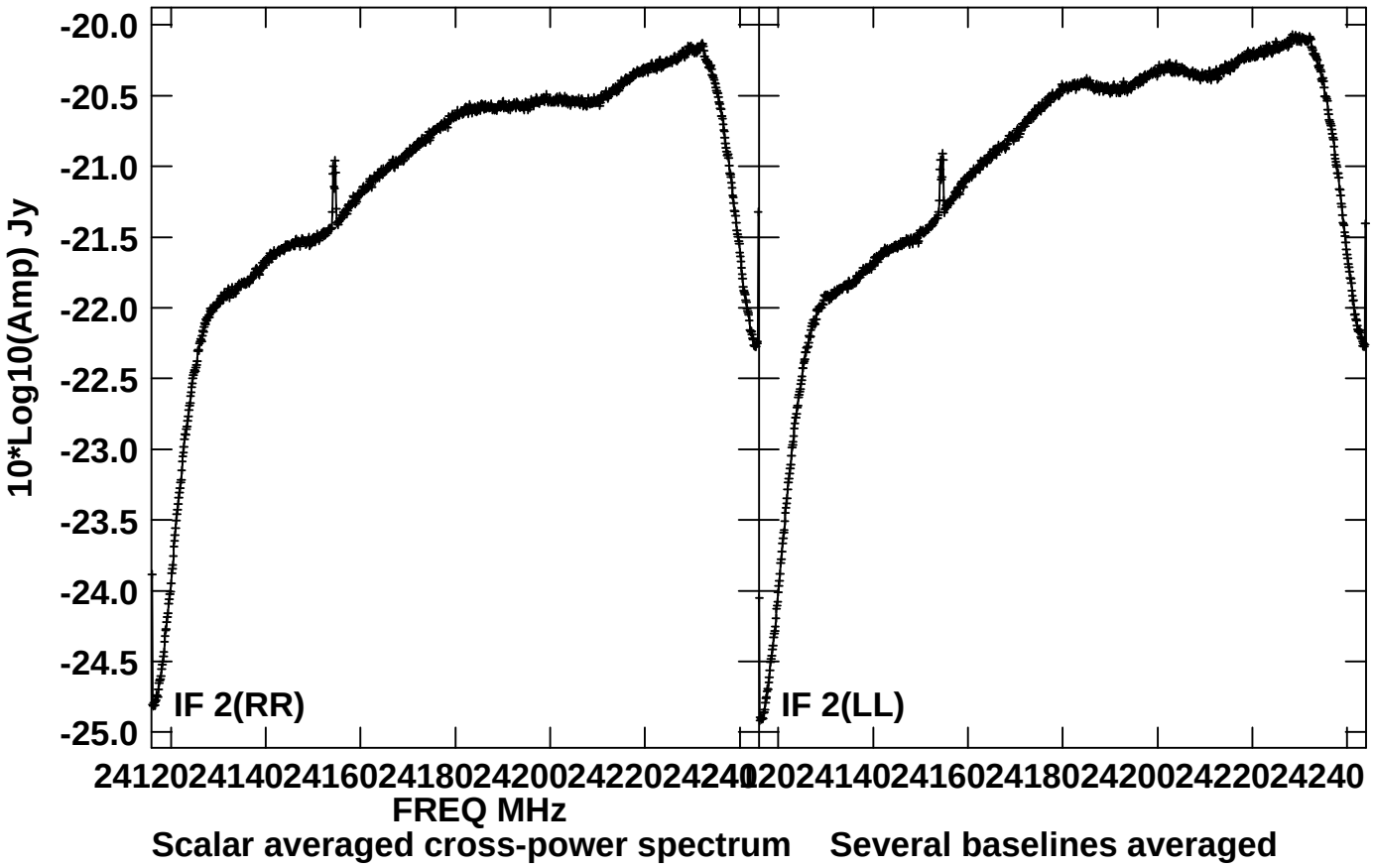

-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
23500235202354023560235802360023620
23500235202354023560235802360023620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

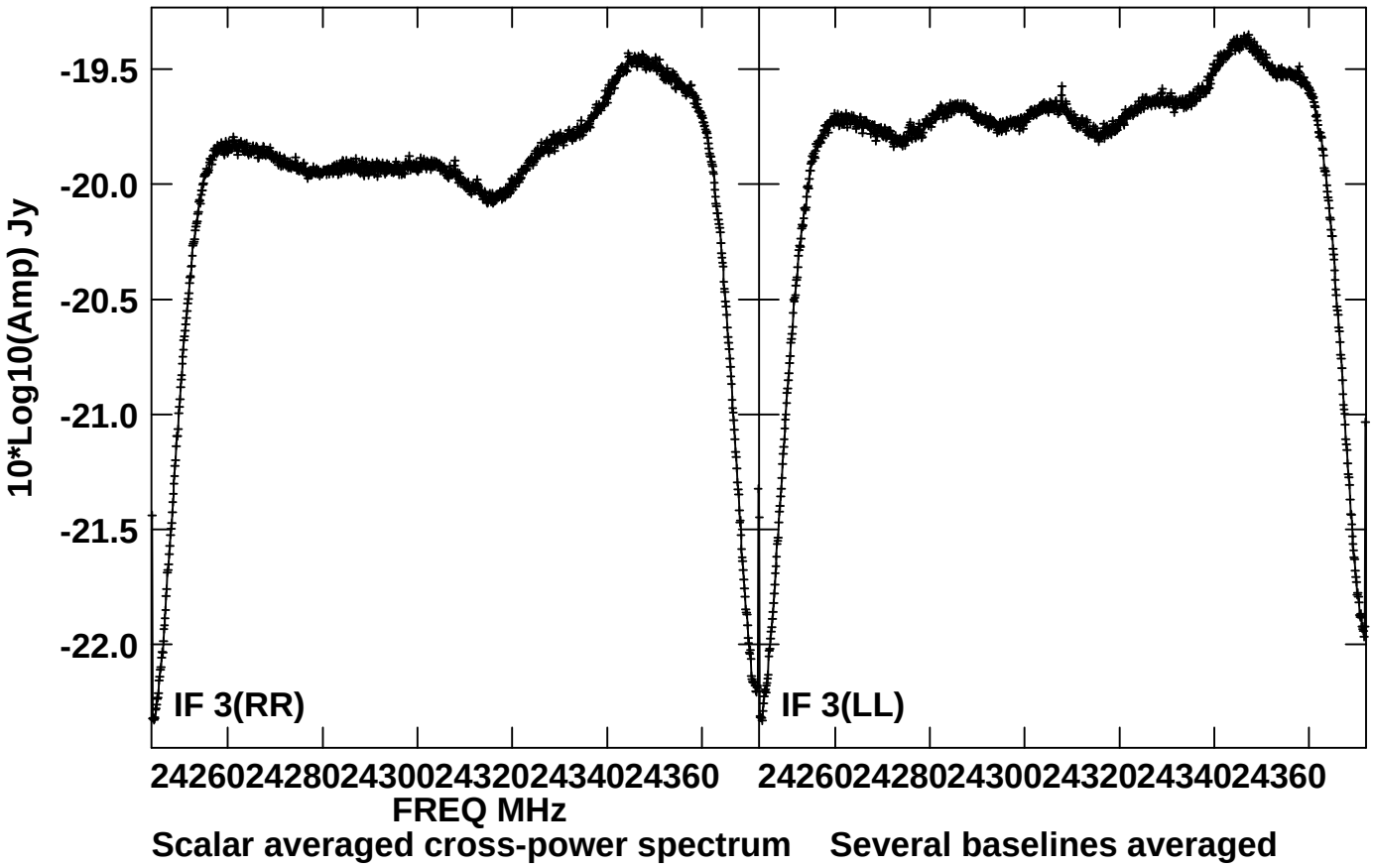

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
2364023660236802370023720237402364023660236802370023720237402
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

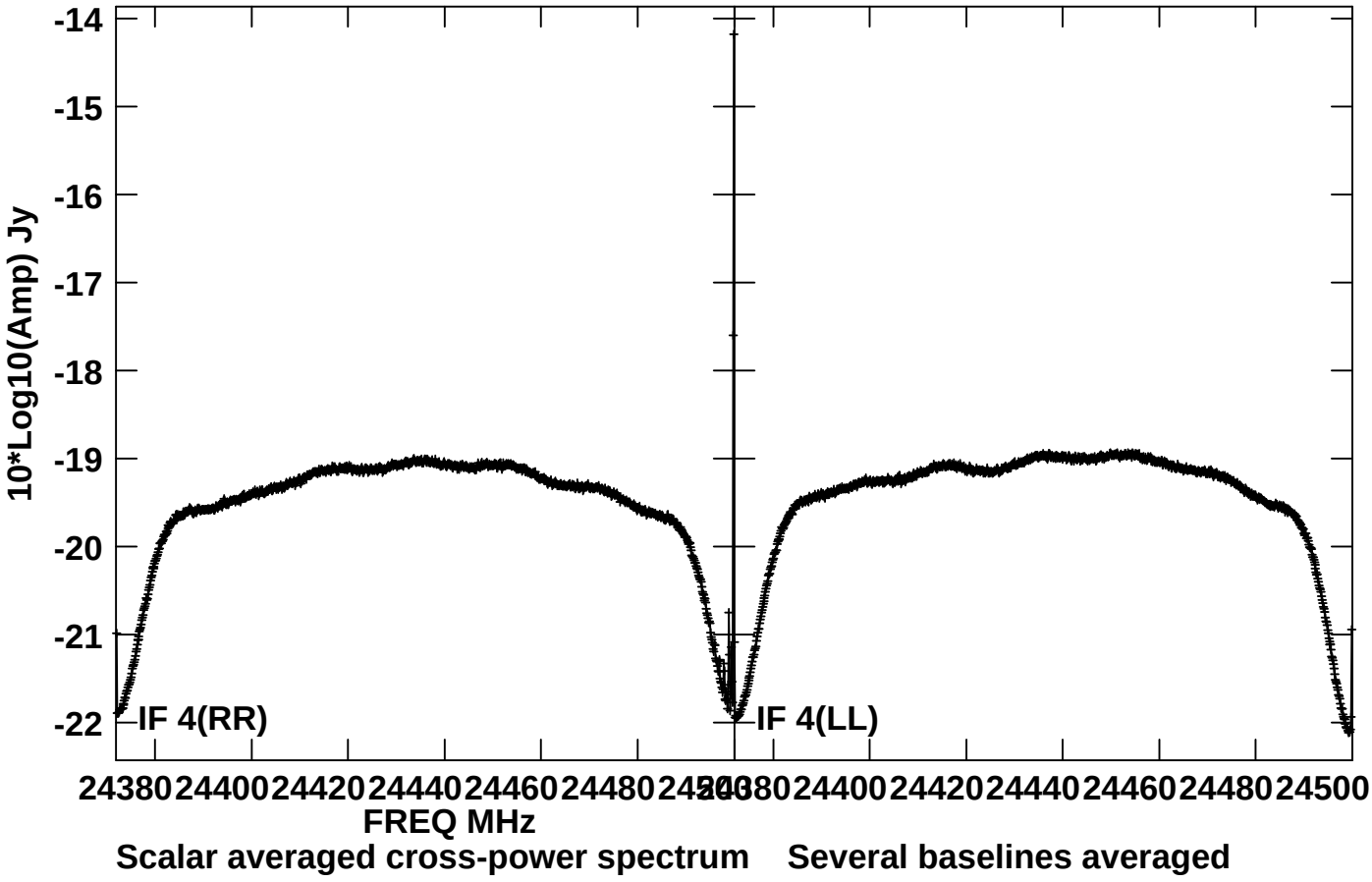

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
23760237802380023820238402386023880
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

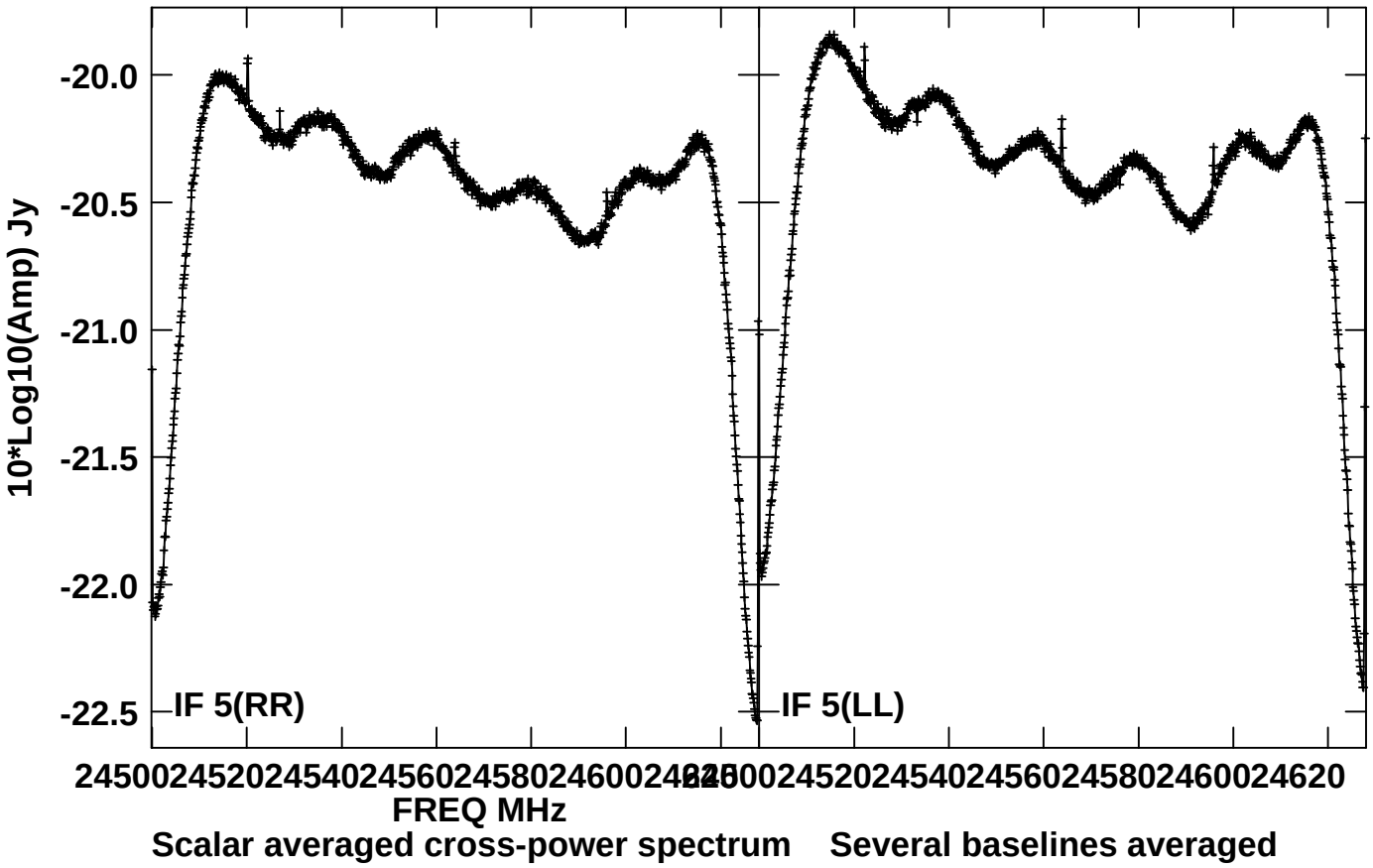

-20
-22
-24
-26
-28
-30
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
23900 23920 23940 23960 23980 24000
23900 23920 23940 23960 23980 24000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

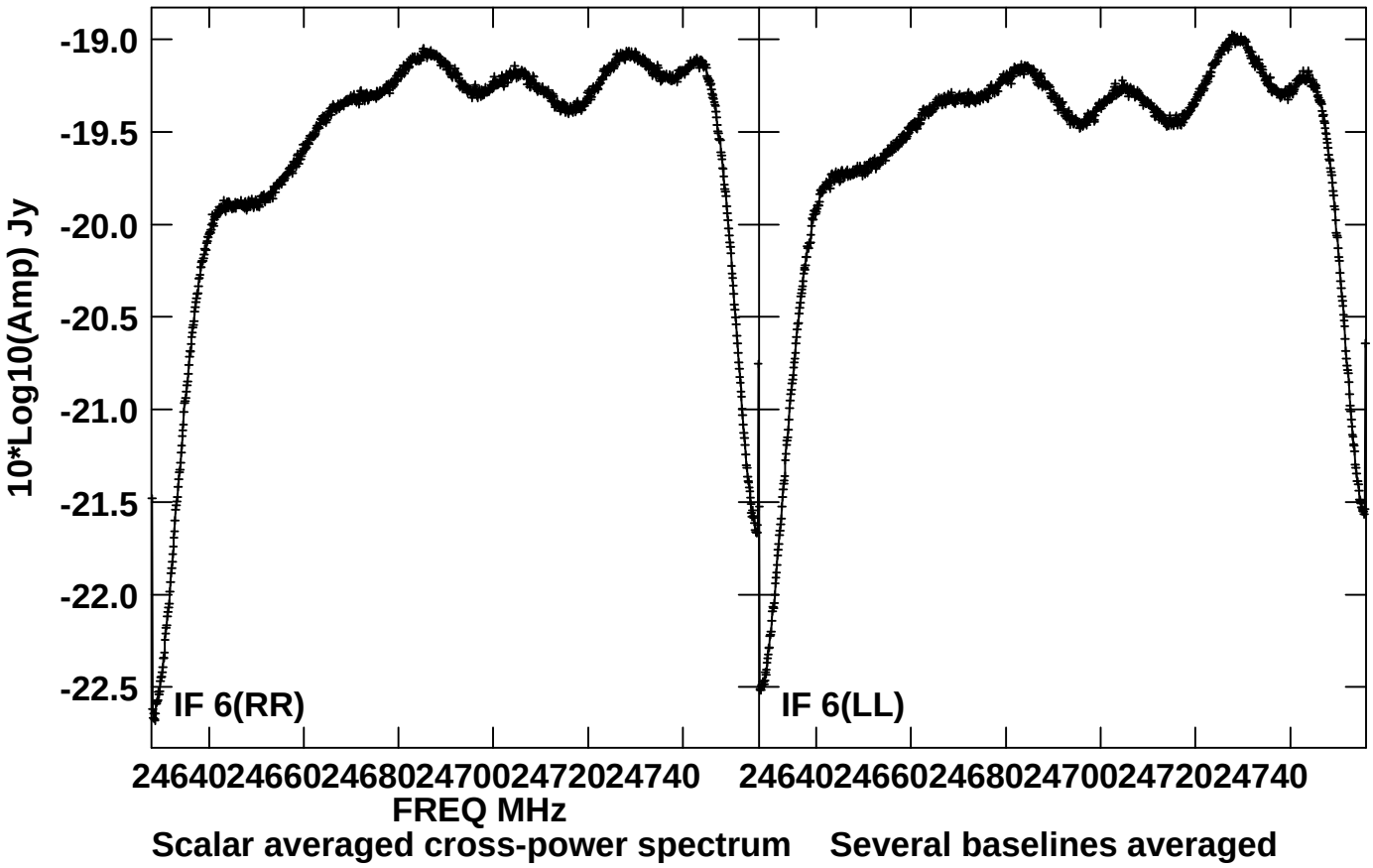

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
24000
24020
24040
24060
24080
24100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

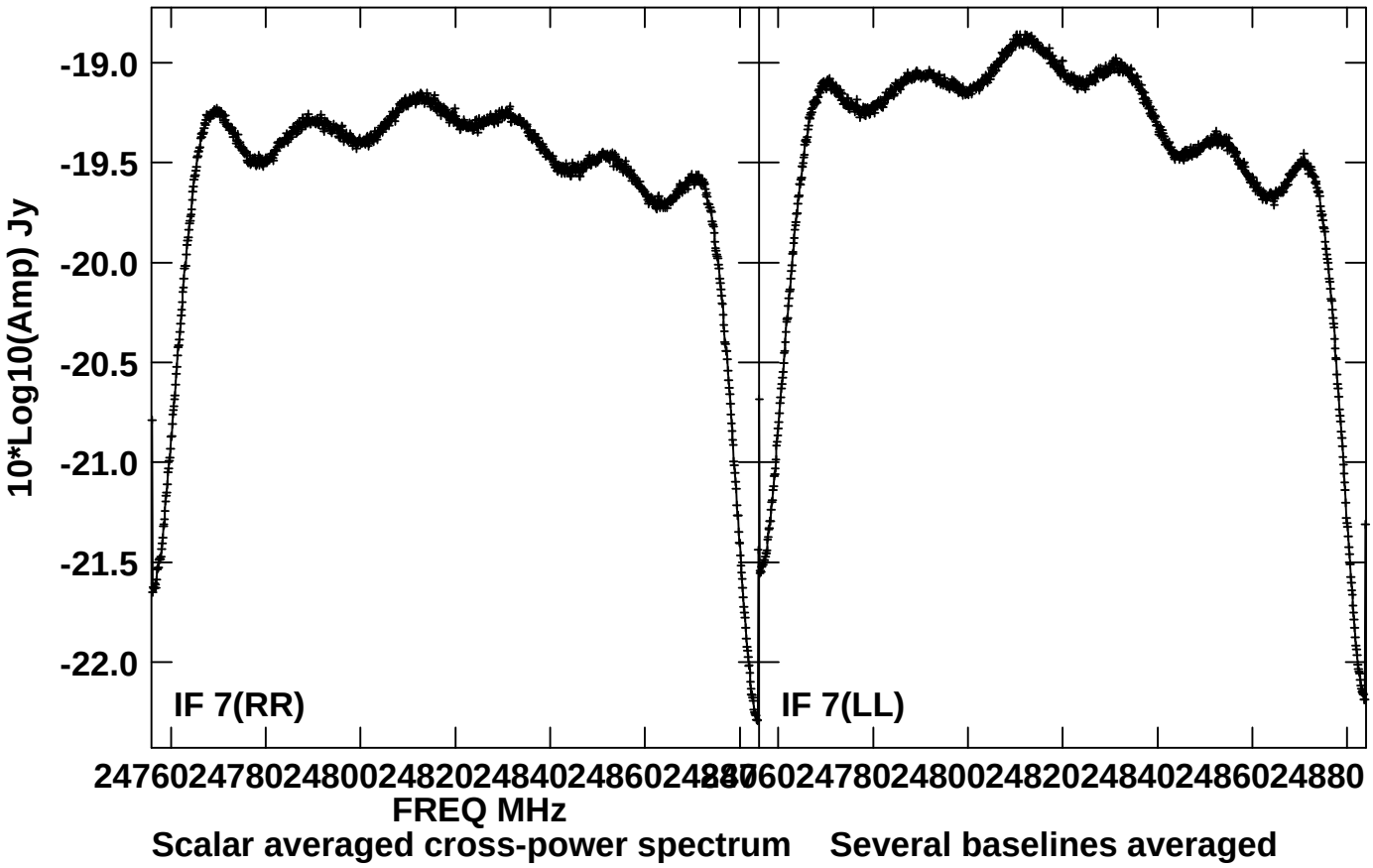

-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
-25.0
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
24120241402416024180242002422024240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

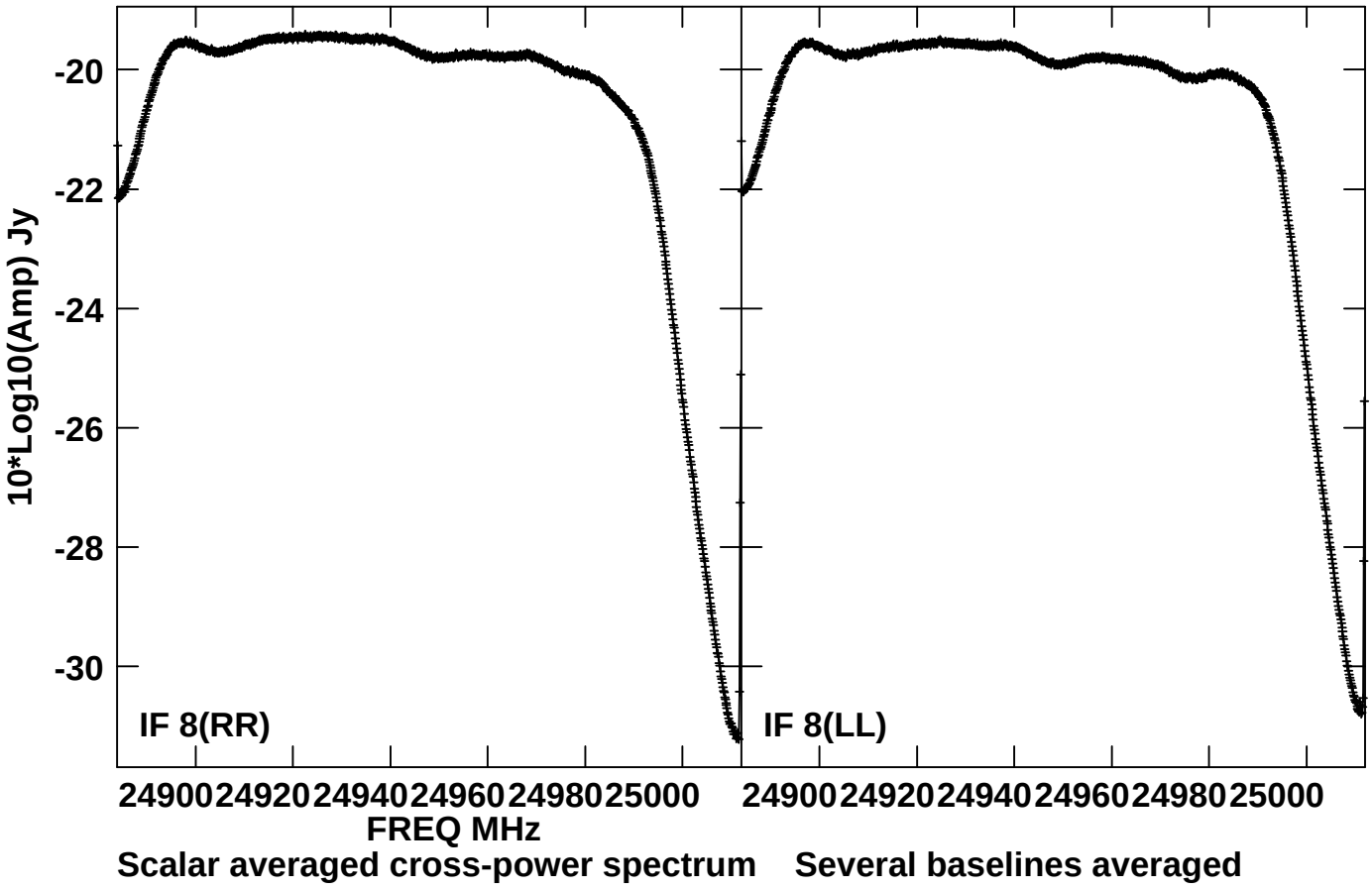

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
24260242802430024320243402436024260242802430024320243402436024360
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

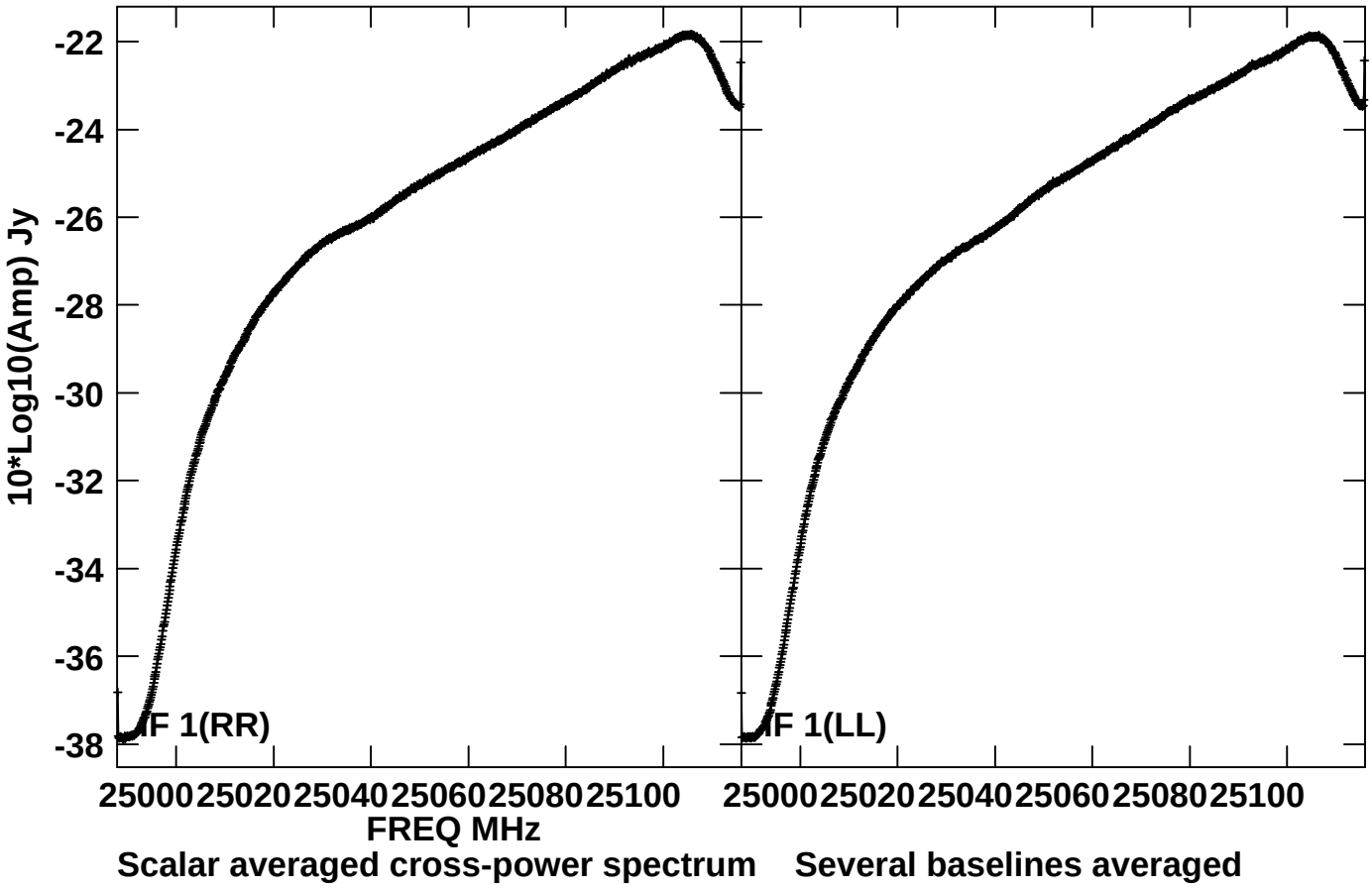

-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
24380
24400
24420
24440
24460
24480
24500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

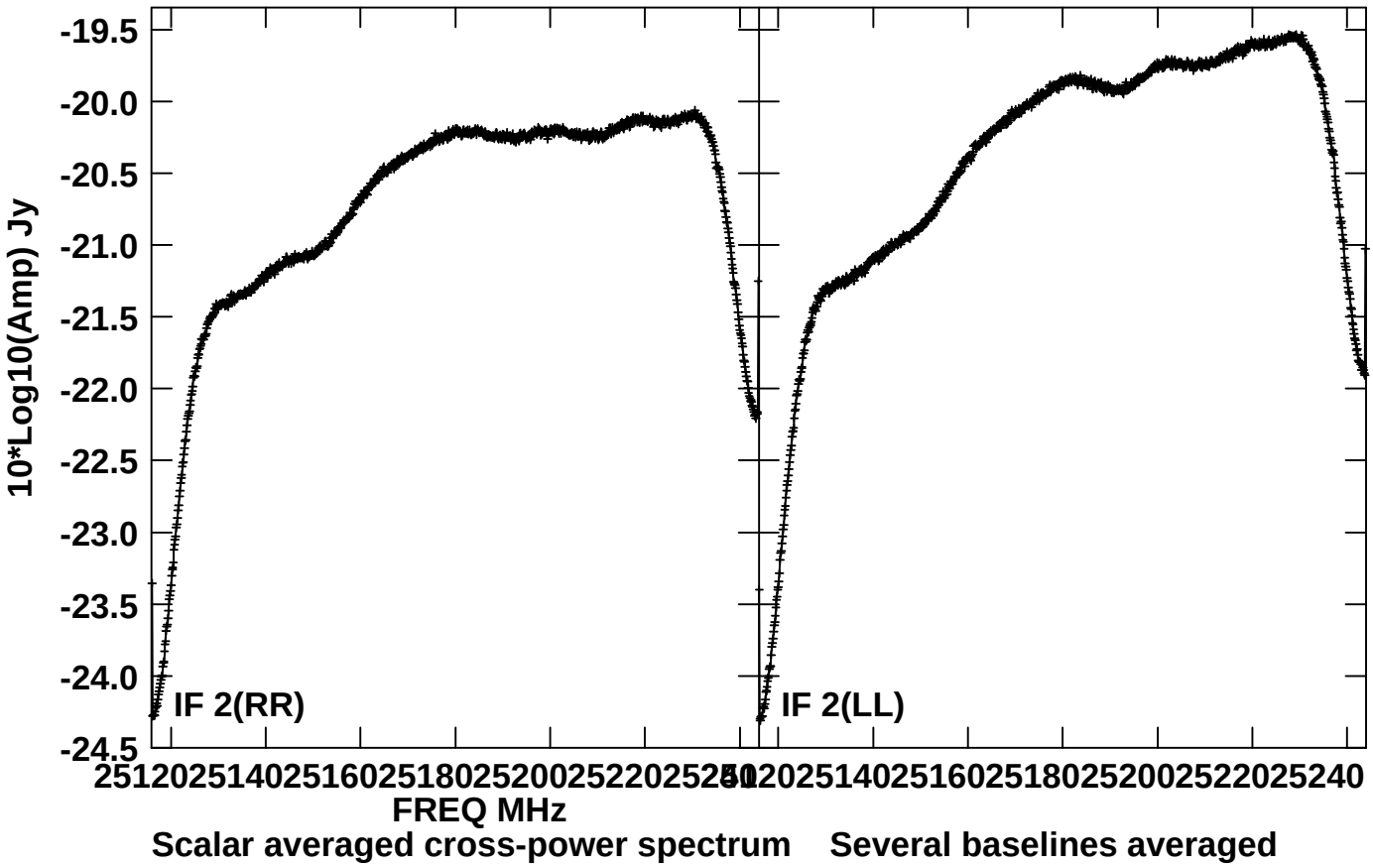

-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
24500245202454024560245802460024620
24500245202454024560245802460024620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

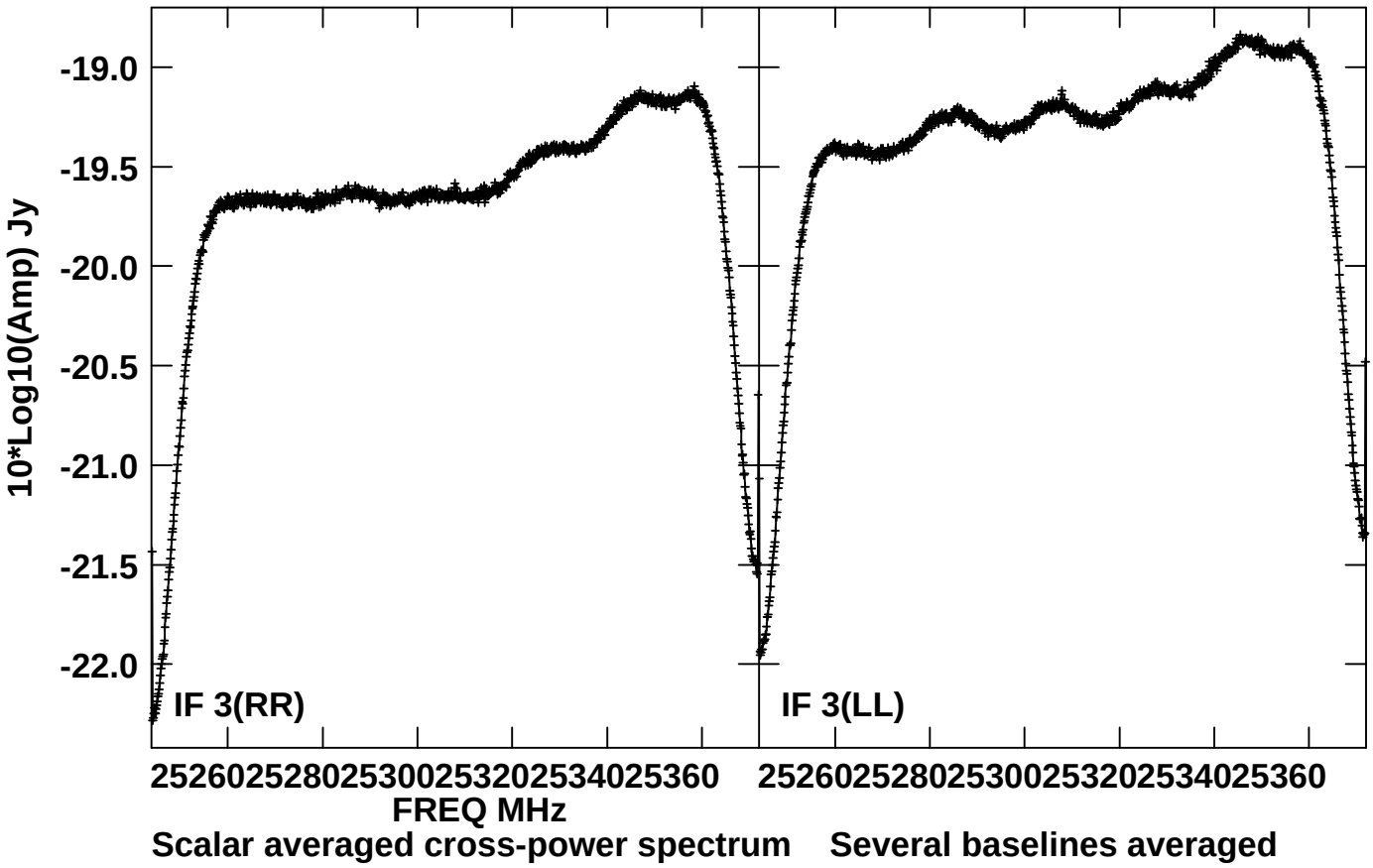

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
2464024660246802470024720247402464024660246802470024720247402464024660246802470024720247402

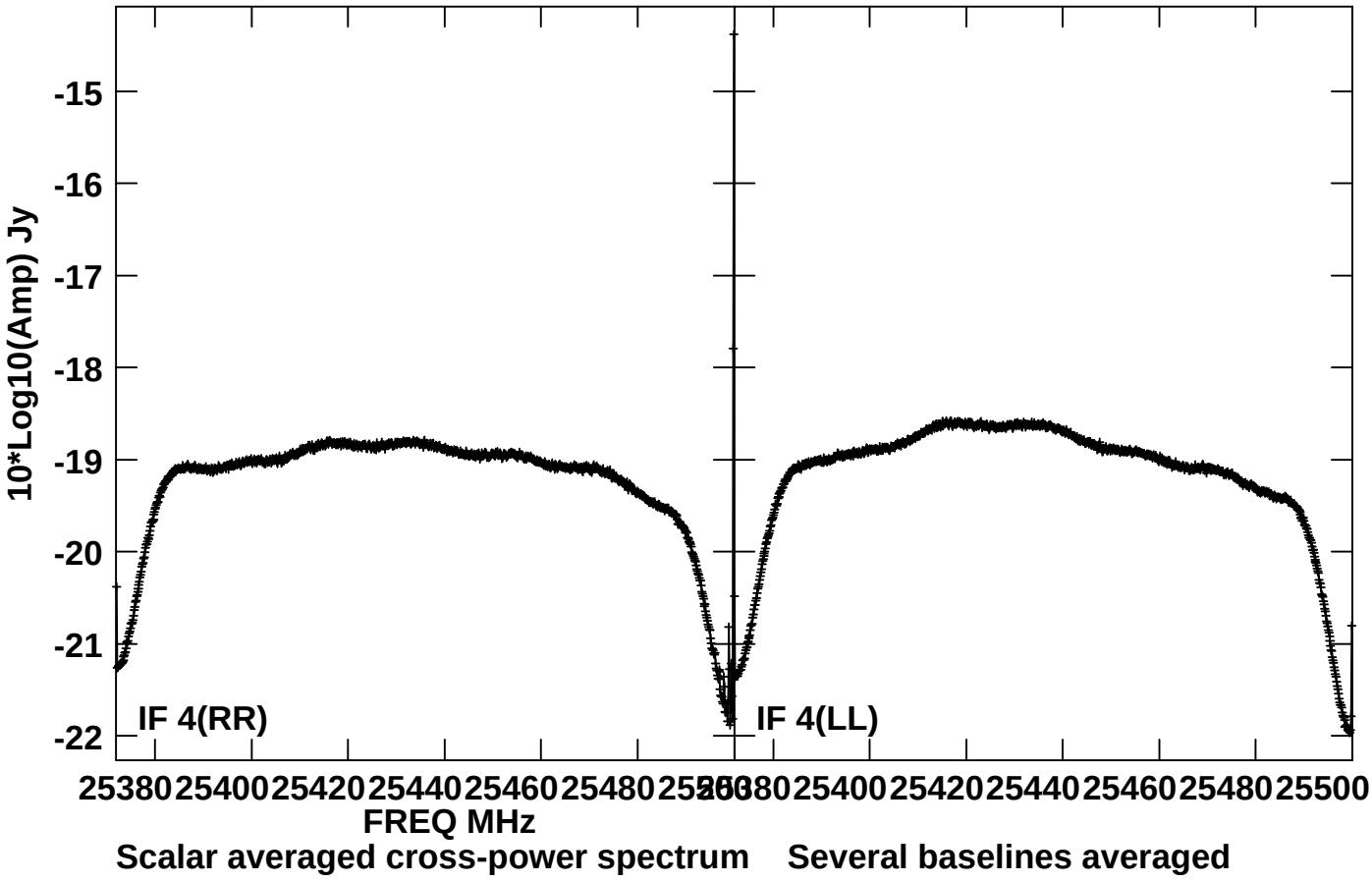

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
247602478024800248202484024860248
247602478024800248202484024860248
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

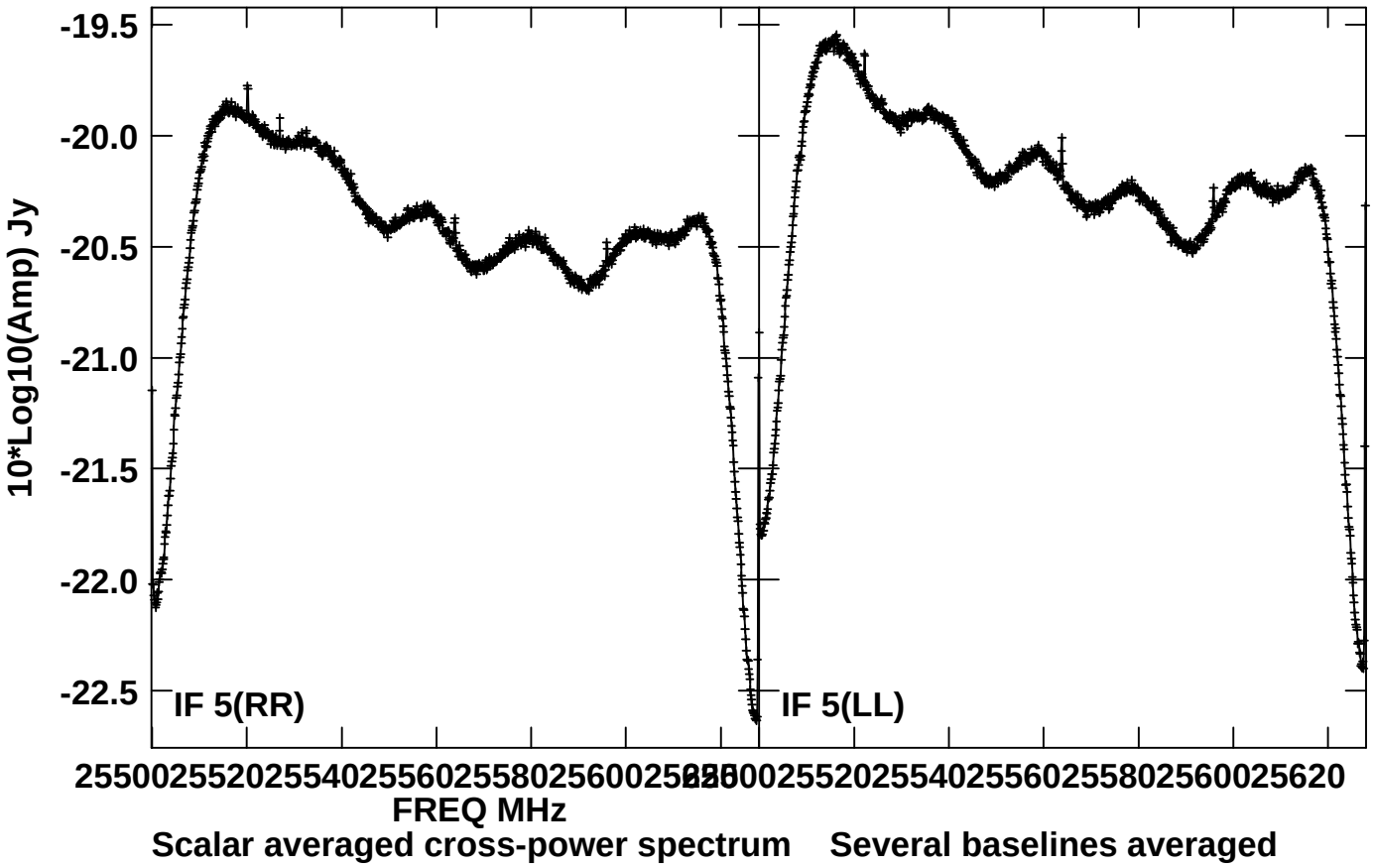

-20
-22
-24
-26
-28
-30
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
24900 24920 24940 24960 24980 25000
24900 24920 24940 24960 24980 25000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

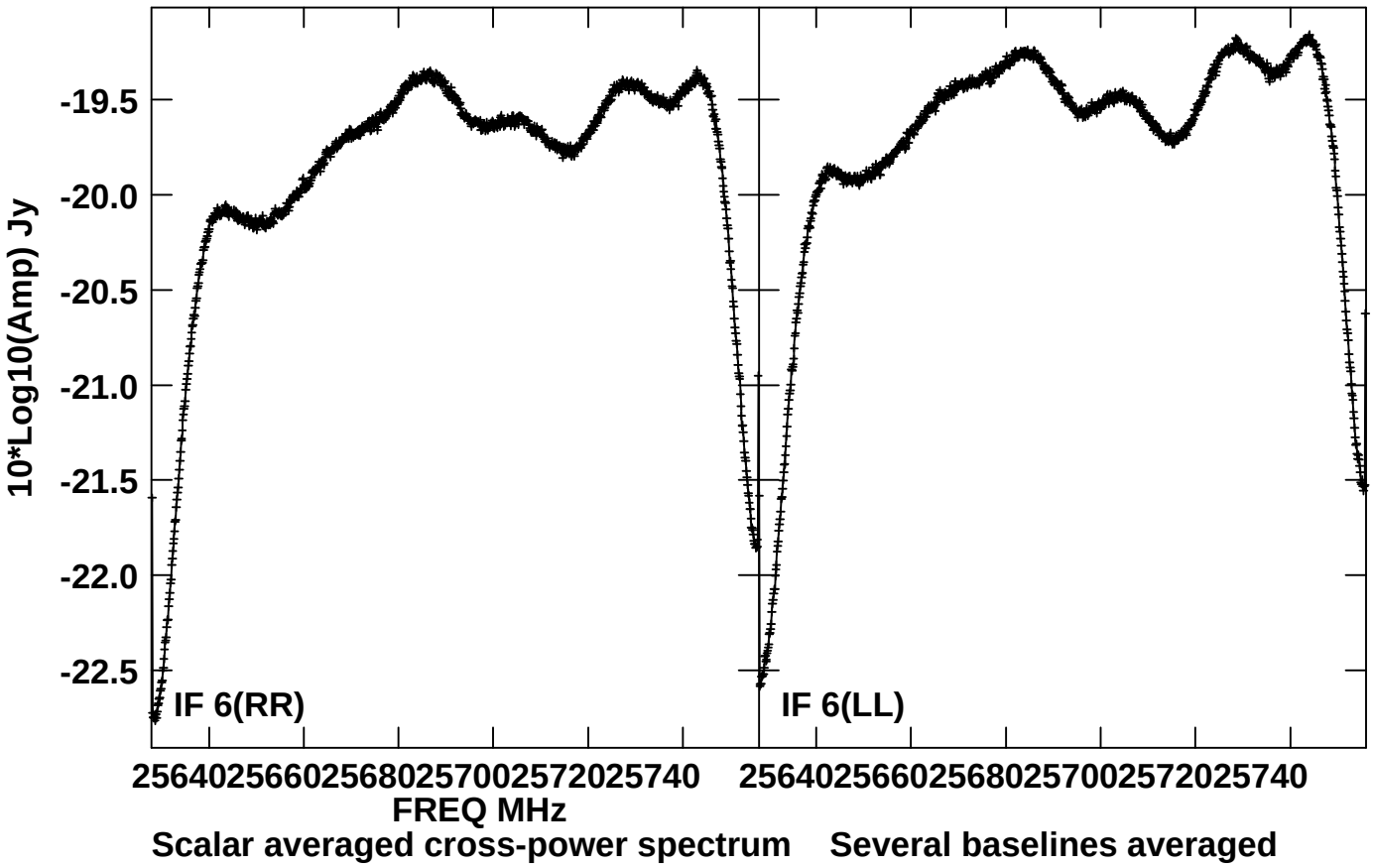

-22
-24
-26
-28
-30
-32
-34
-36
-38
10*Log10(Amp) Jy
IF 1(RR)
IF 1(LL)
25000
25020
25040
25060
25080
25100
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

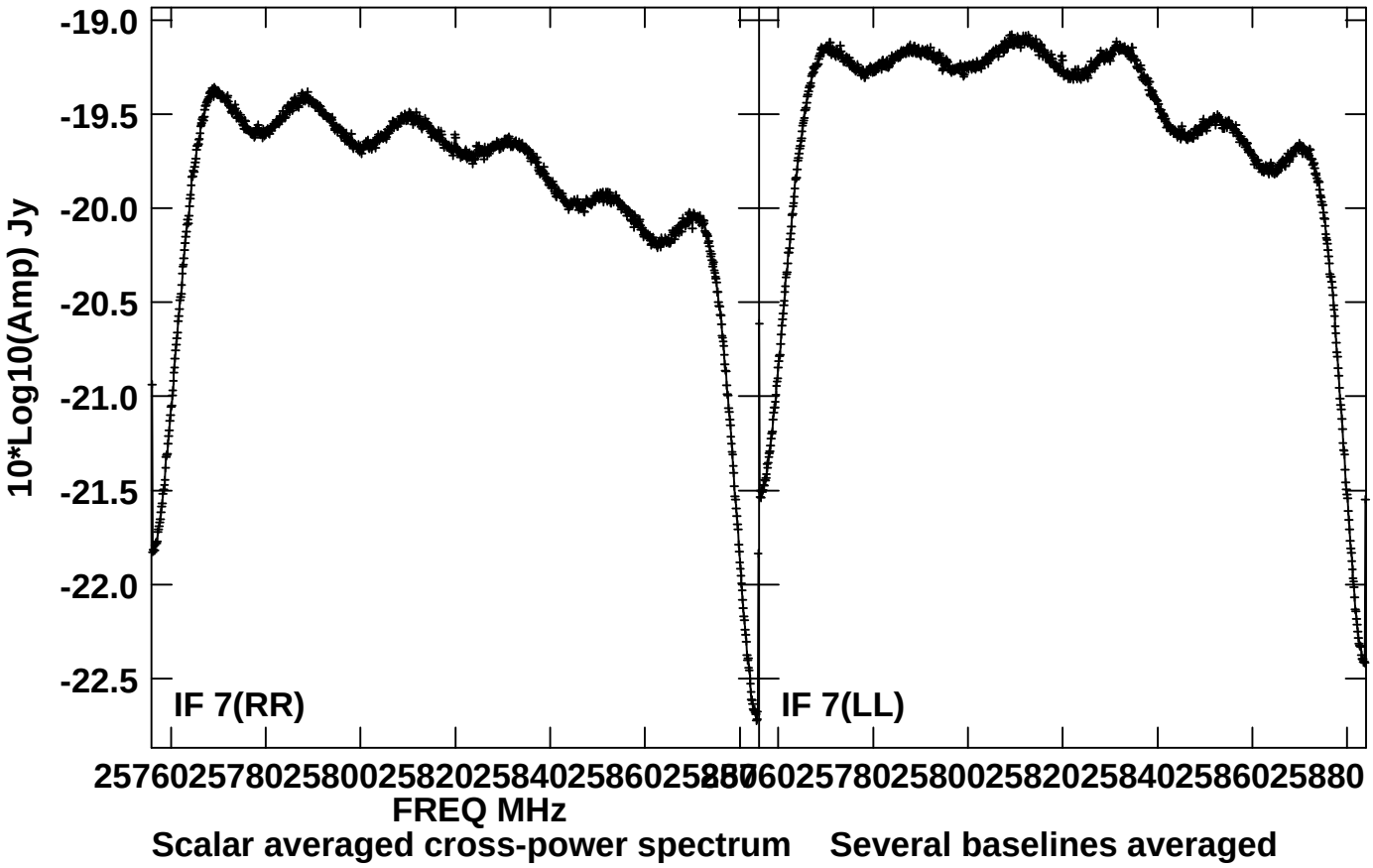

-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
-23.0
-23.5
-24.0
-24.5
10*Log10(Amp) Jy
IF 2(RR)
IF 2(LL)
25120251402516025180252002522025240
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged

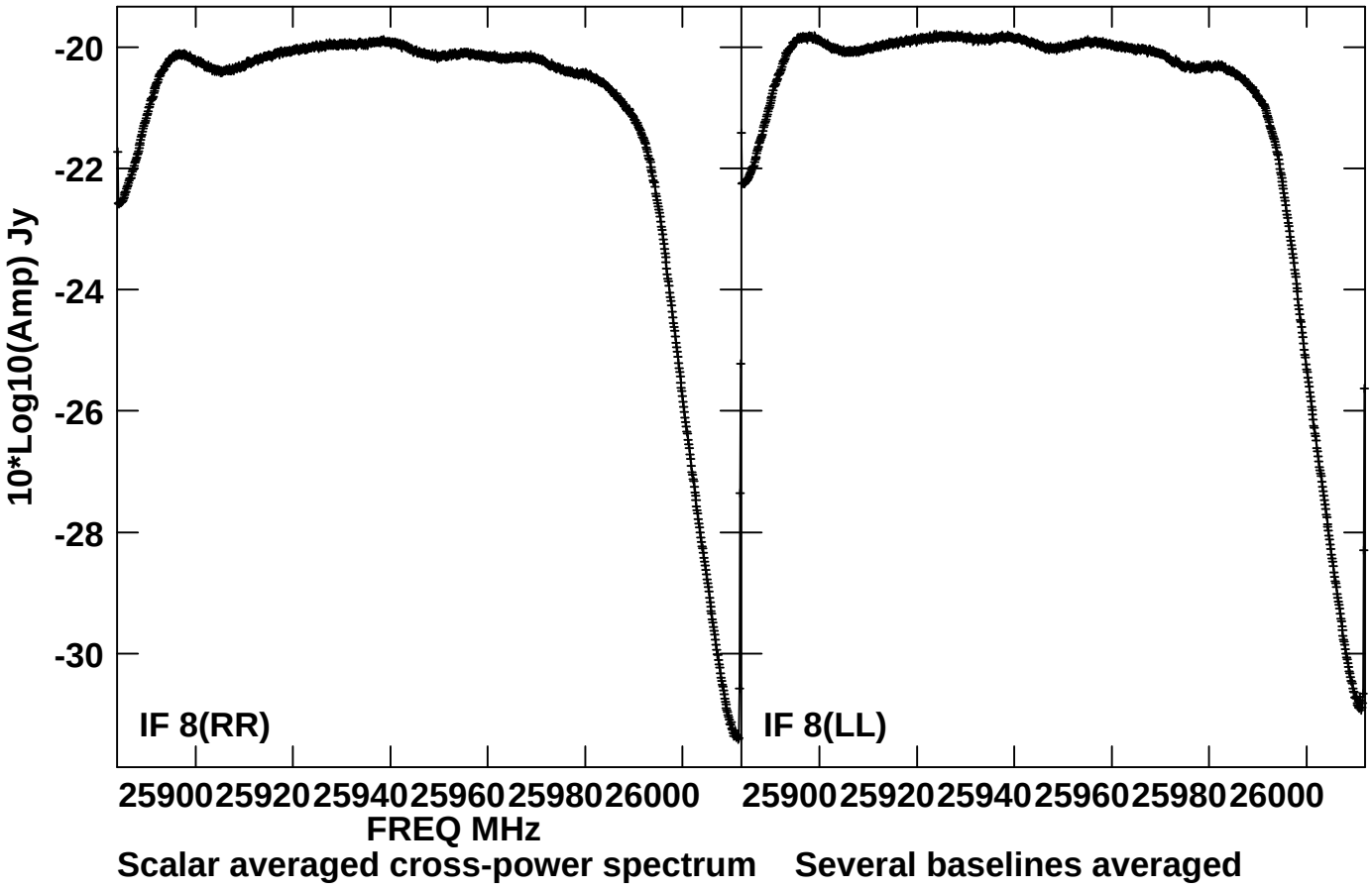

-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
10*Log10(Amp) Jy
IF 3(RR)
IF 3(LL)
25260252802530025320253402536025260252802530025320253402536025
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged


-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
IF 4(RR)
IF 4(LL)
25380
25400
25420
25440
25460
25480
25500
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged


-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 5(RR)
IF 5(LL)
25500255202554025560255802560025620
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged


-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 6(RR)
IF 6(LL)
256402566025680257002572025740
256402566025680257002572025740
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged


-19.0
-19.5
-20.0
-20.5
-21.0
-21.5
-22.0
-22.5
10*Log10(Amp) Jy
IF 7(RR)
IF 7(LL)
25760257802580025820258402586025880
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged


-20
-22
-24
-26
-28
-30
10*Log10(Amp) Jy
IF 8(RR)
IF 8(LL)
25900 25920 25940 25960 25980 26000
25900 25920 25940 25960 25980 26000
FREQ MHz
Scalar averaged cross-power spectrum
Several baselines averaged