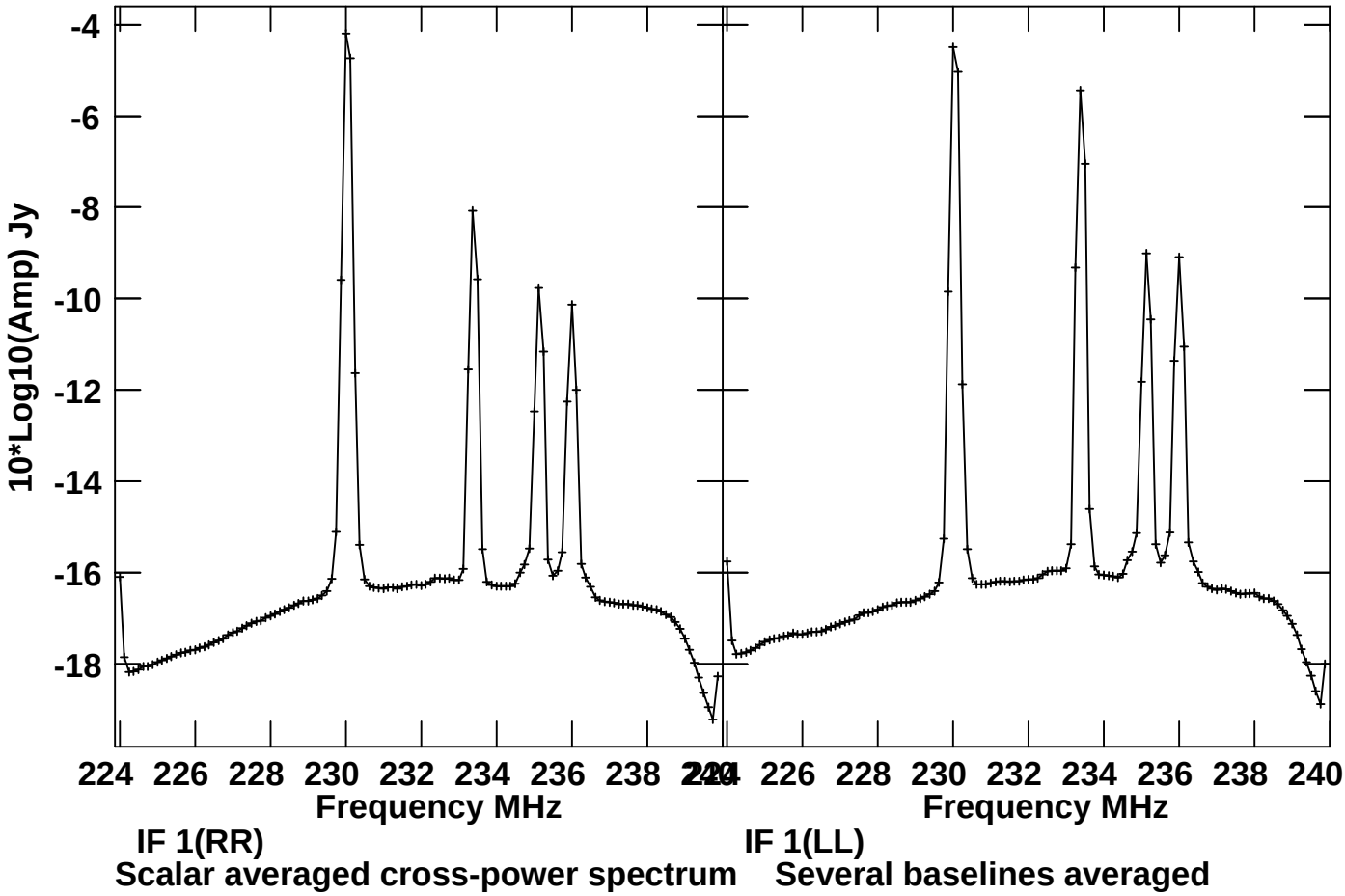
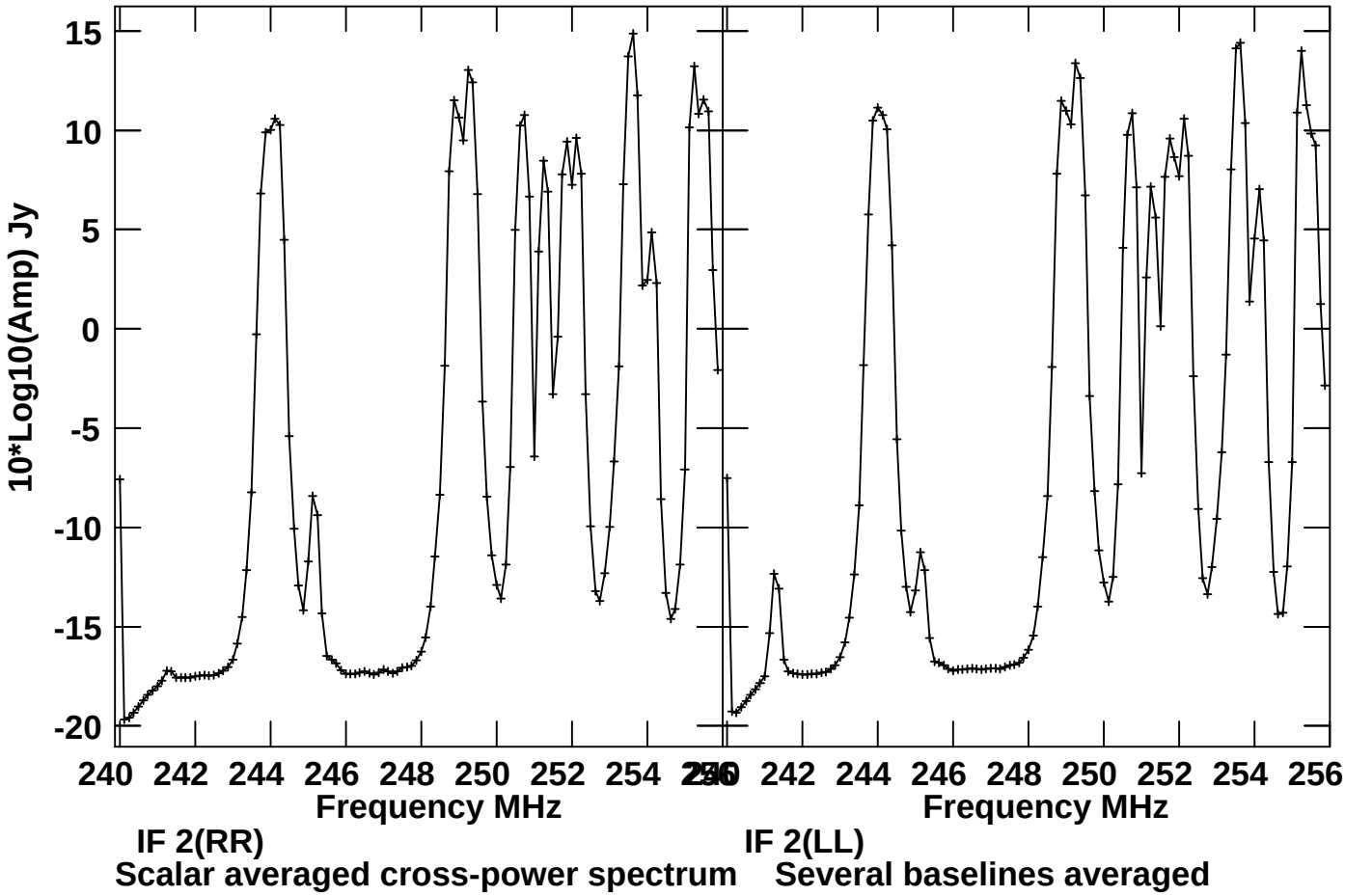
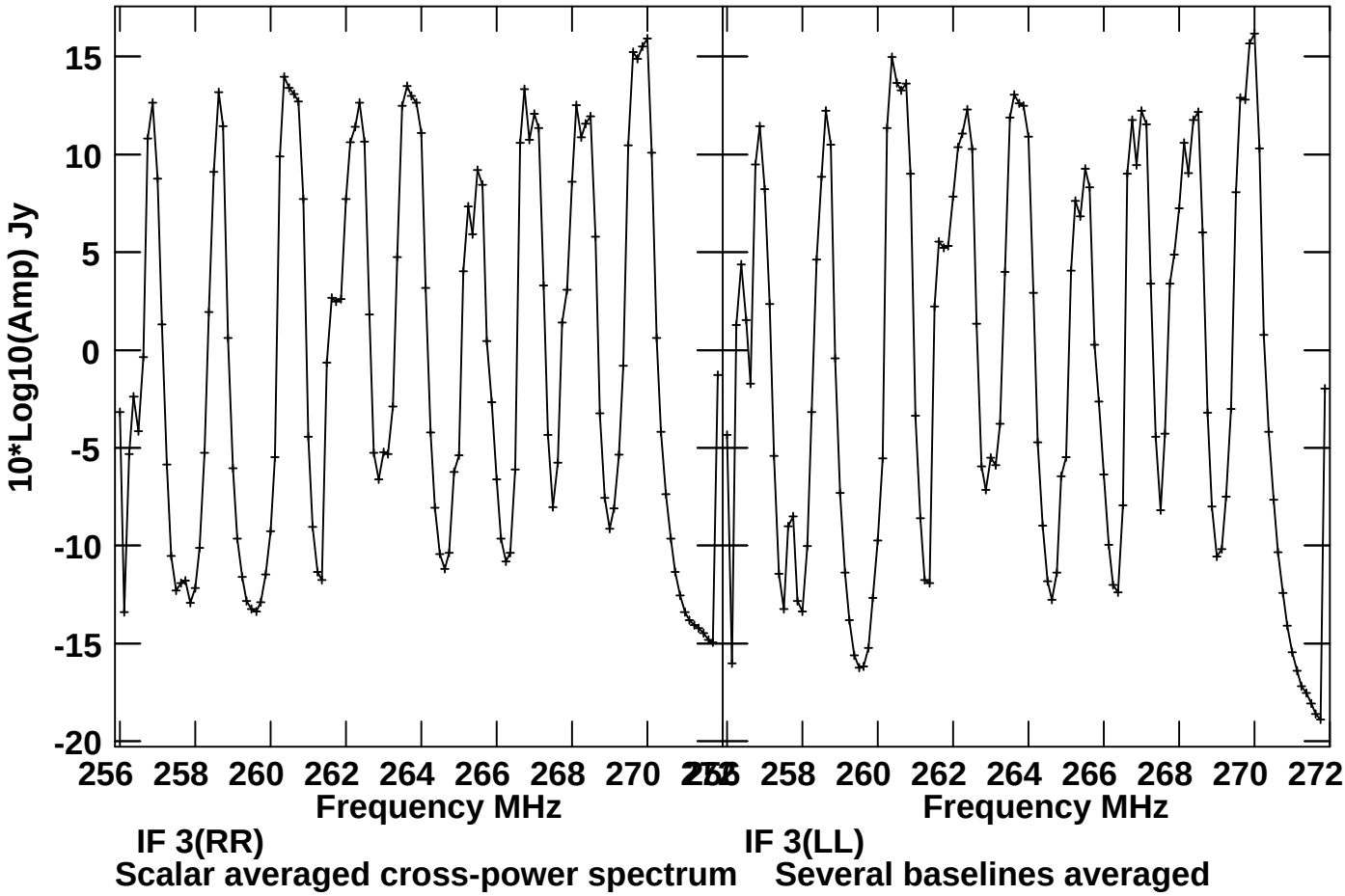
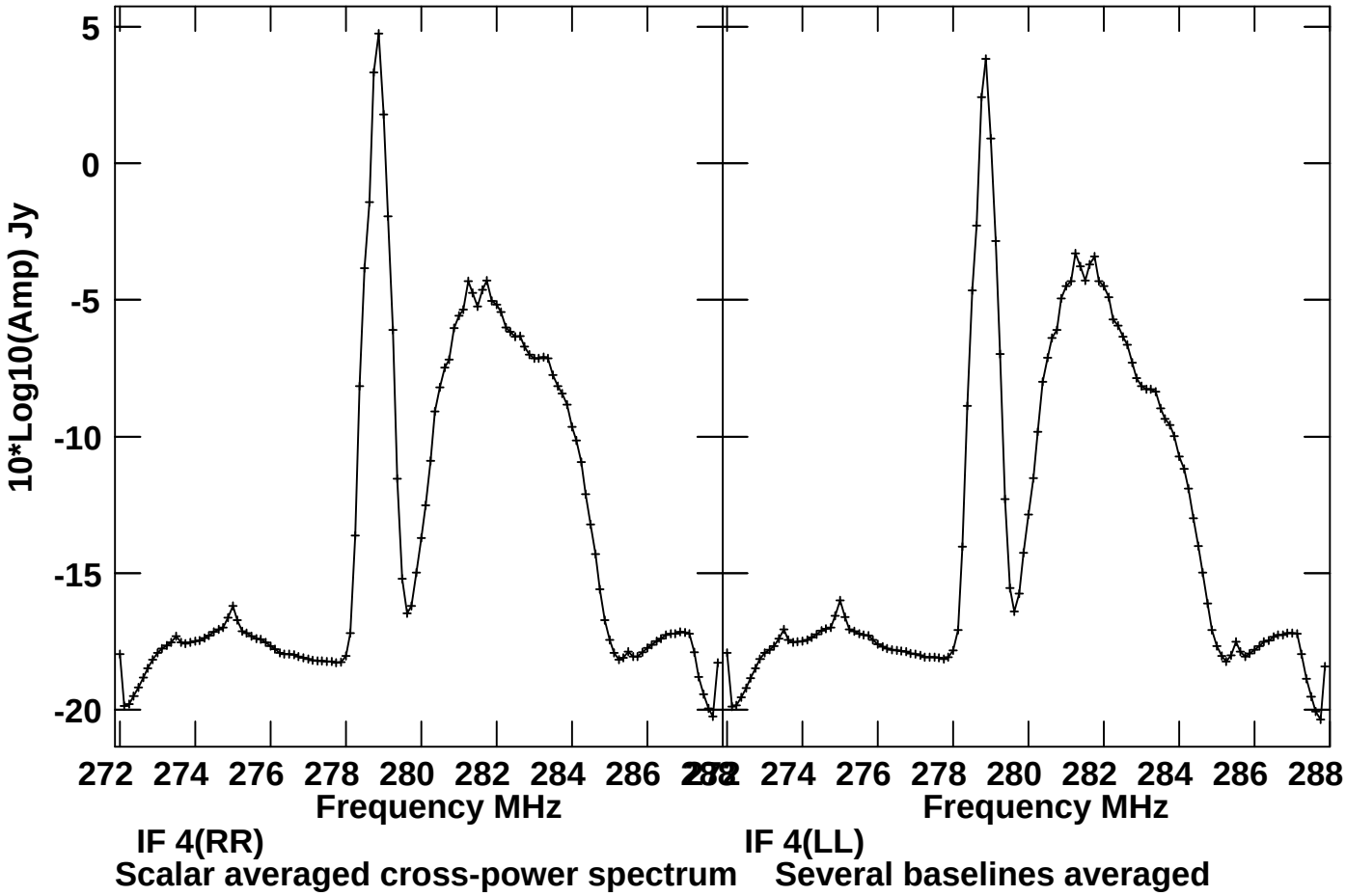
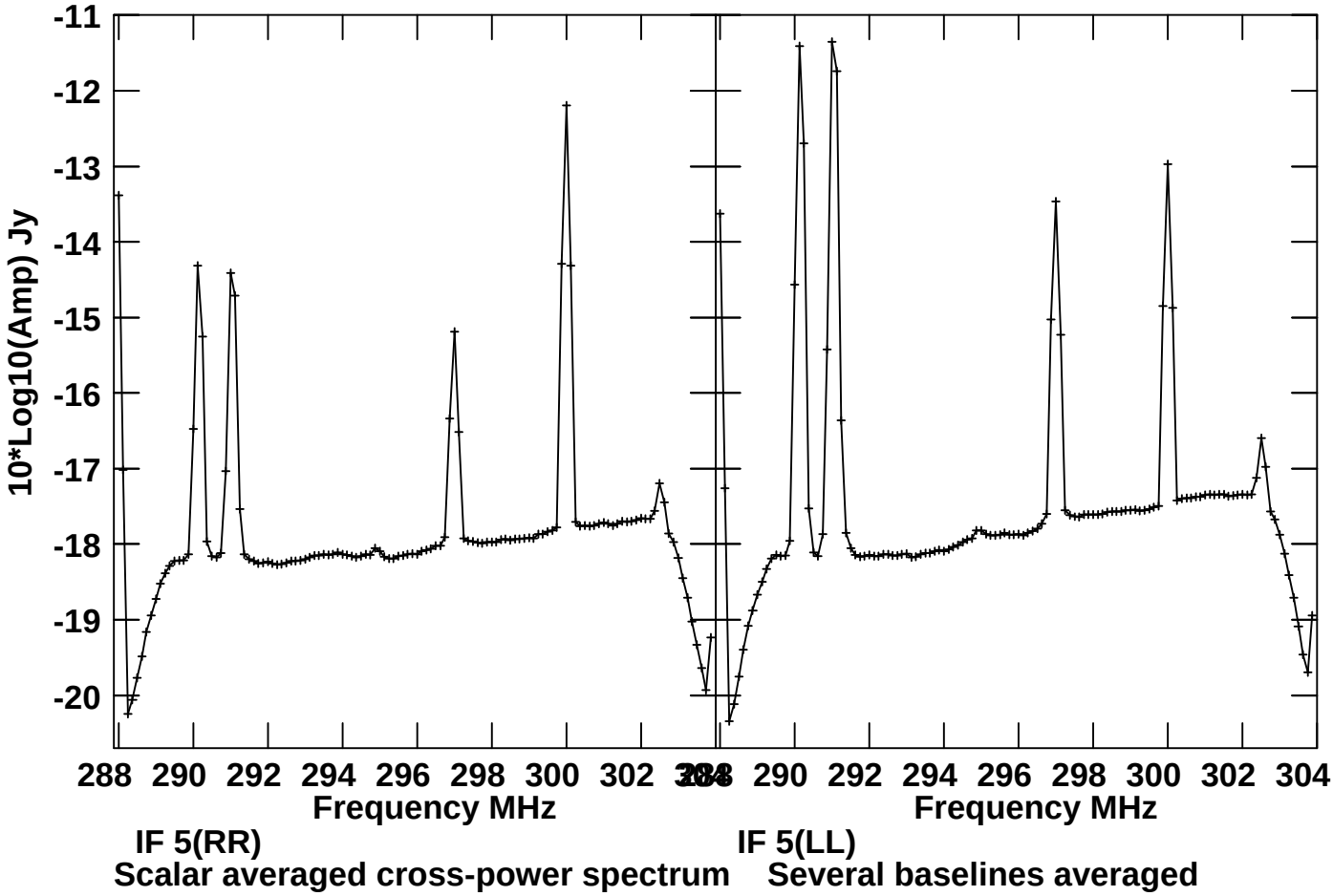
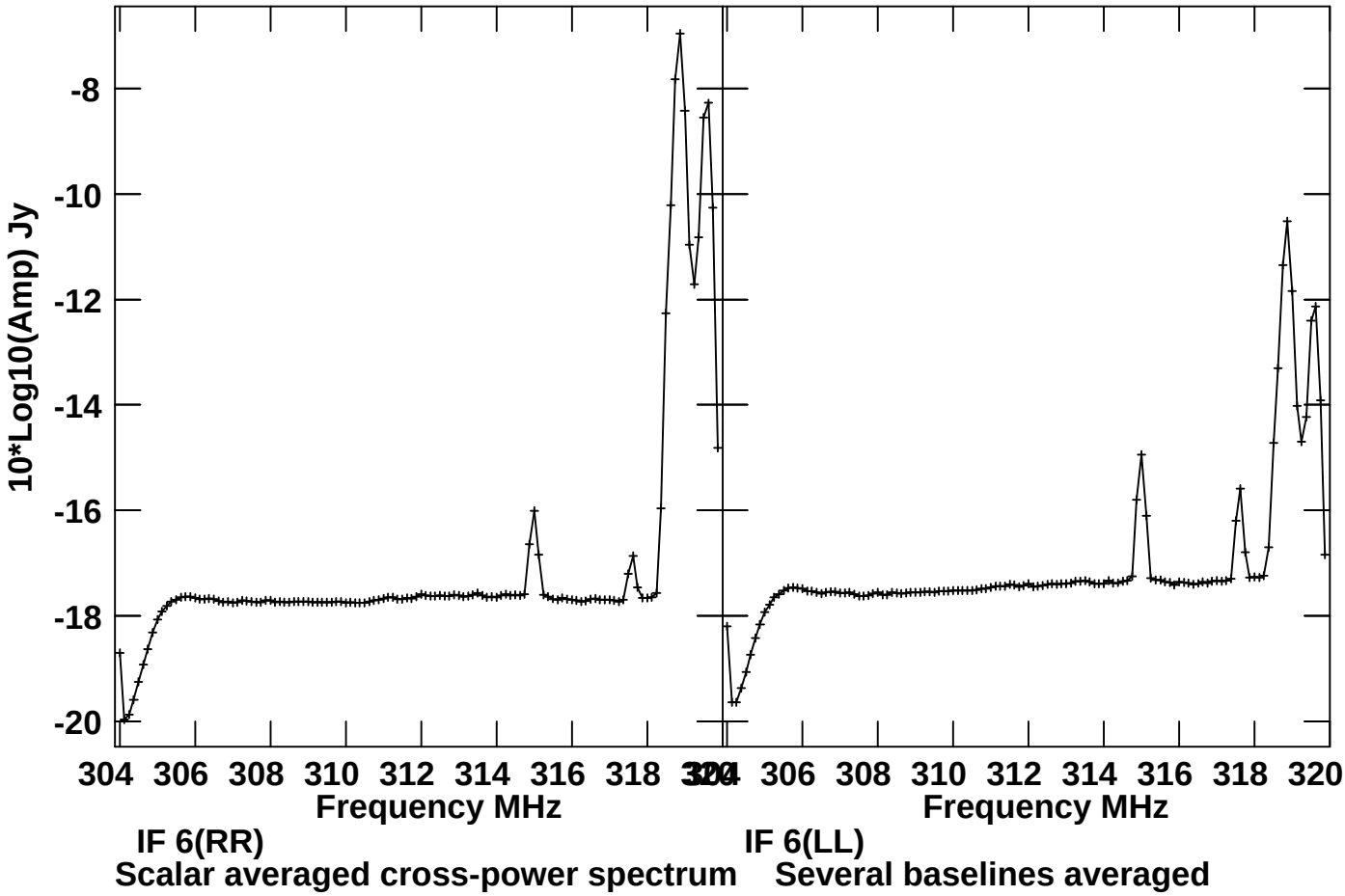

-4
-6
-8
-10
-12
-14
-16
-18
10*Log10(Amp) Jy
224 226 228 230 232 234 236 238 240
Frequency MHz
IF 1(RR)
Scalar averaged cross-power spectrum
224 226 228 230 232 234 236 238 240
Frequency MHz
IF 1(LL)
Several baselines averaged

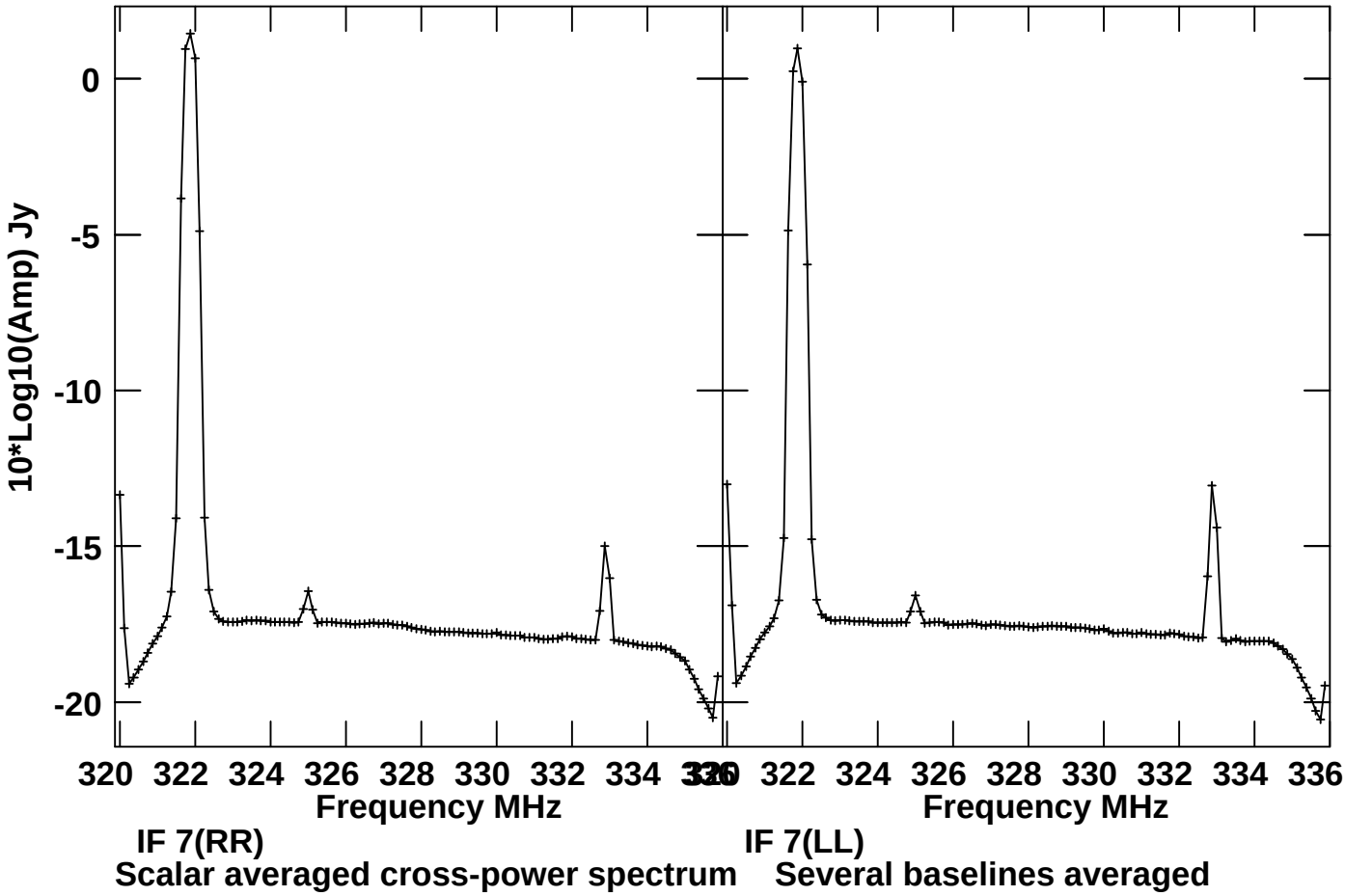

15
10
5
0
-5
-10
-15
-20
10*Log10(Amp) Jy
240 242 244 246 248 250 252 254 256
Frequency MHz
IF 2(RR)
Scalar averaged cross-power spectrum
240 242 244 246 248 250 252 254 256
Frequency MHz
IF 2(LL)
Several baselines averaged

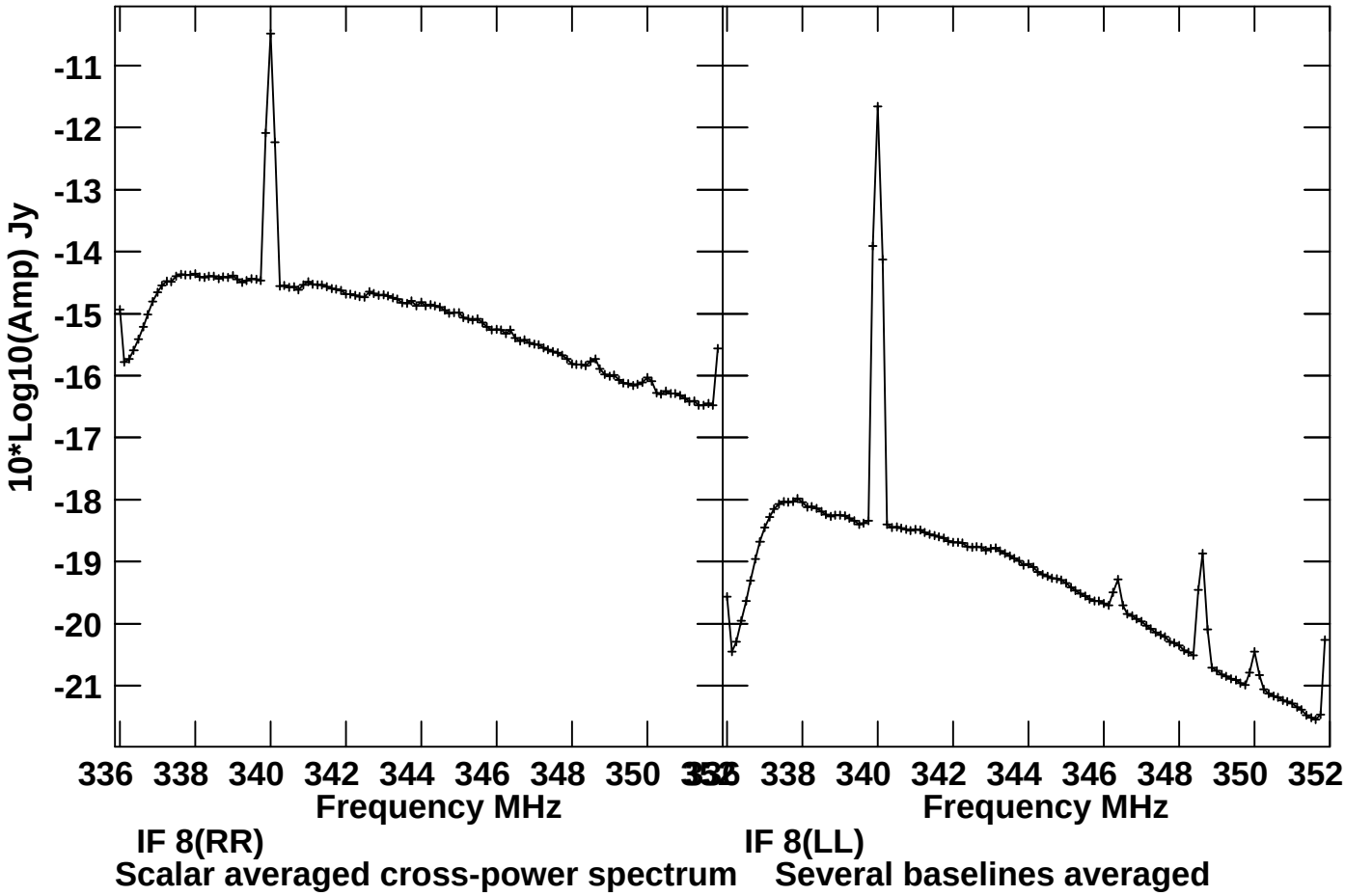

15
10
5
0
-5
-10
-15
-20
10*Log10(Amp) Jy
256 258 260 262 264 266 268 270 272
Frequency MHz
IF 3(RR)
Scalar averaged cross-power spectrum
256 258 260 262 264 266 268 270 272
Frequency MHz
IF 3(LL)
Several baselines averaged

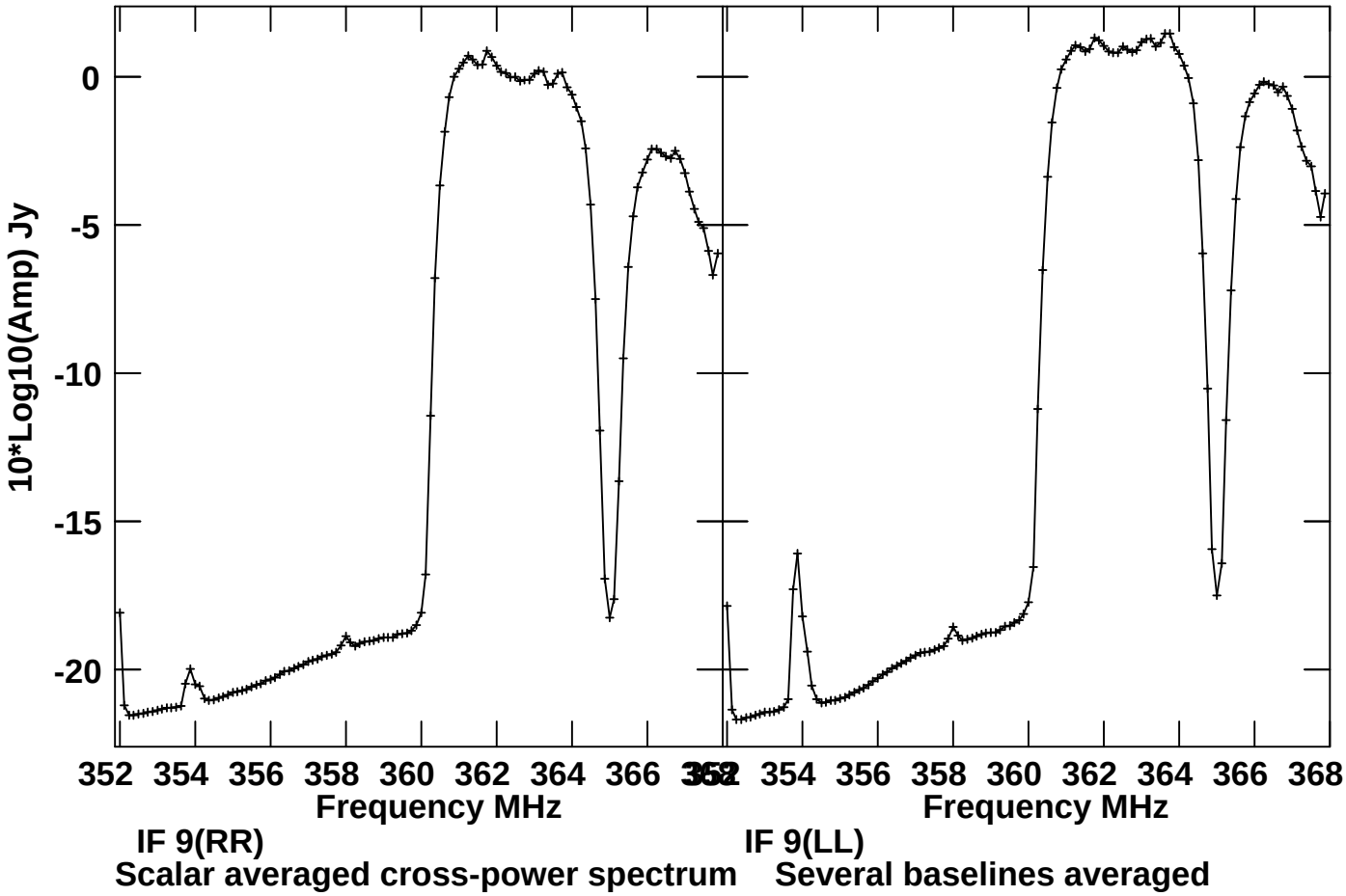

5
0
-5
-10
-15
-20
10*Log10(Amp) Jy
272 274 276 278 280 282 284 286 288
Frequency MHz
IF 4(RR)
Scalar averaged cross-power spectrum
272 274 276 278 280 282 284 286 288
Frequency MHz
IF 4(LL)
Several baselines averaged

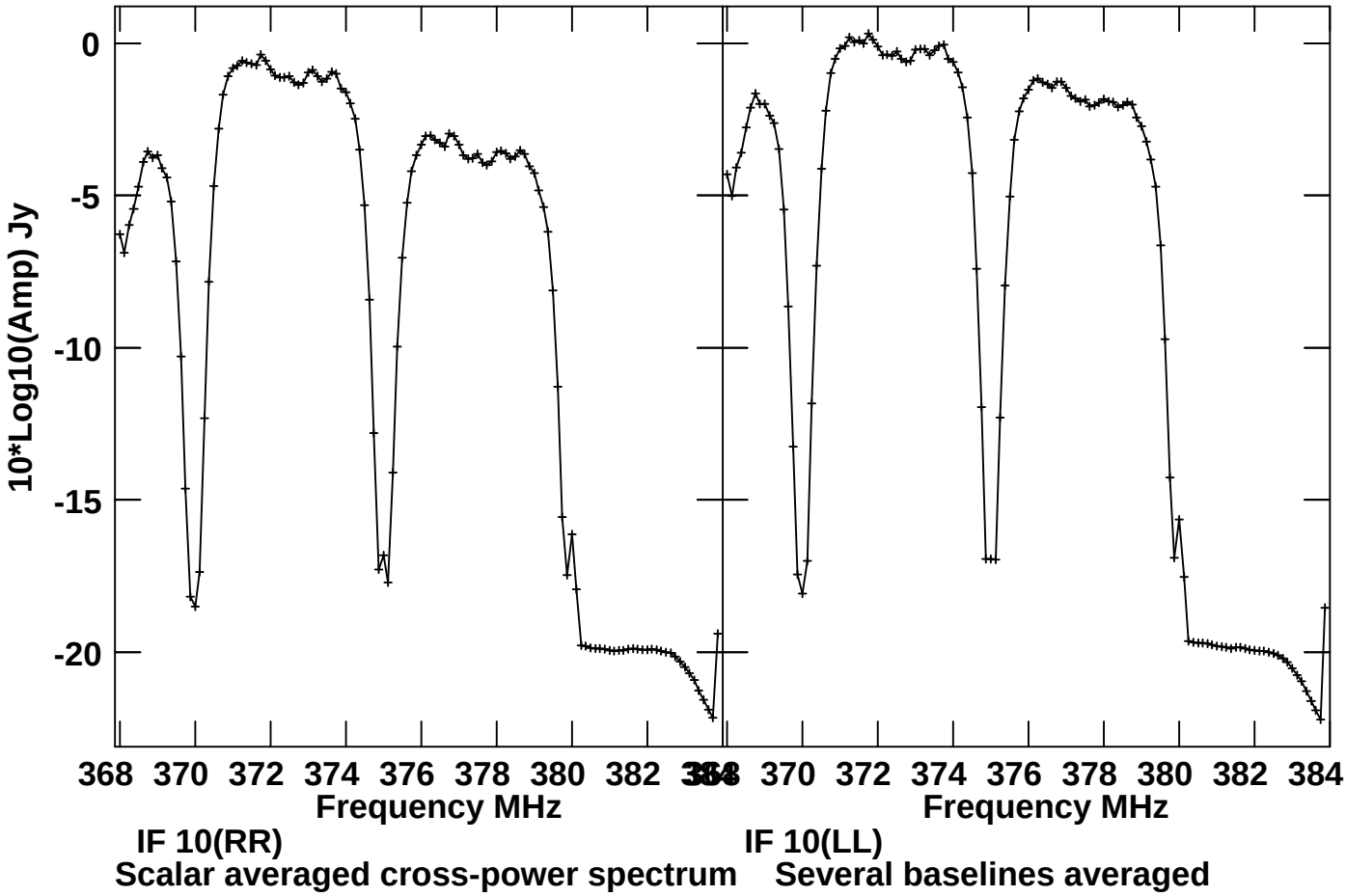

-11
-12
-13
-14
-15
-16
-17
-18
-19
-20
10*Log10(Amp) Jy
288 290 292 294 296 298 300 302 304
Frequency MHz
IF 5(RR)
Scalar averaged cross-power spectrum
288 290 292 294 296 298 300 302 304
Frequency MHz
IF 5(LL)
Several baselines averaged

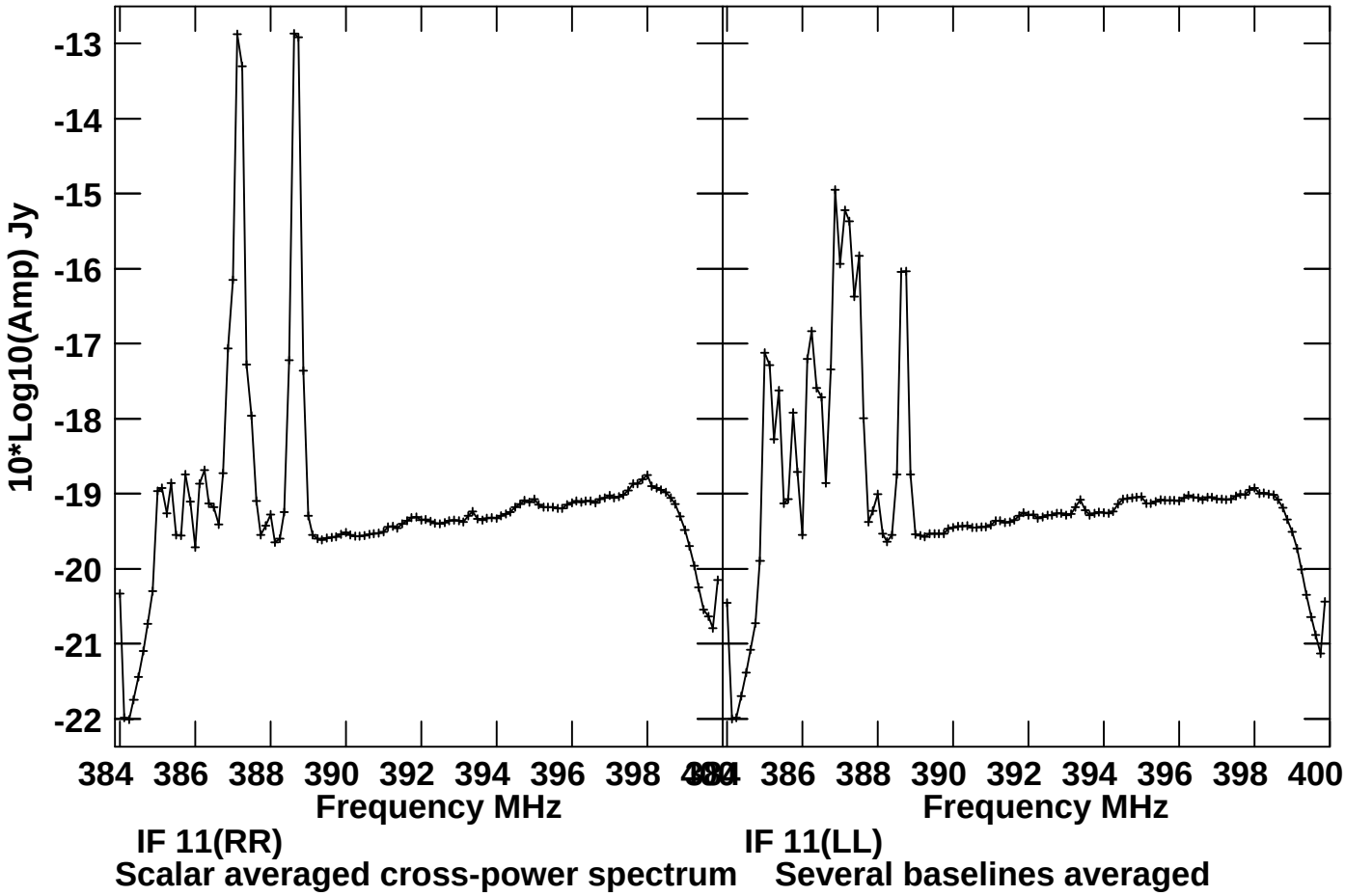

-8
-10
-12
-14
-16
-18
-20
10*Log10(Amp) Jy
304 306 308 310 312 314 316 318 320
Frequency MHz
IF 6(RR)
Scalar averaged cross-power spectrum
304 306 308 310 312 314 316 318 320
Frequency MHz
IF 6(LL)
Several baselines averaged

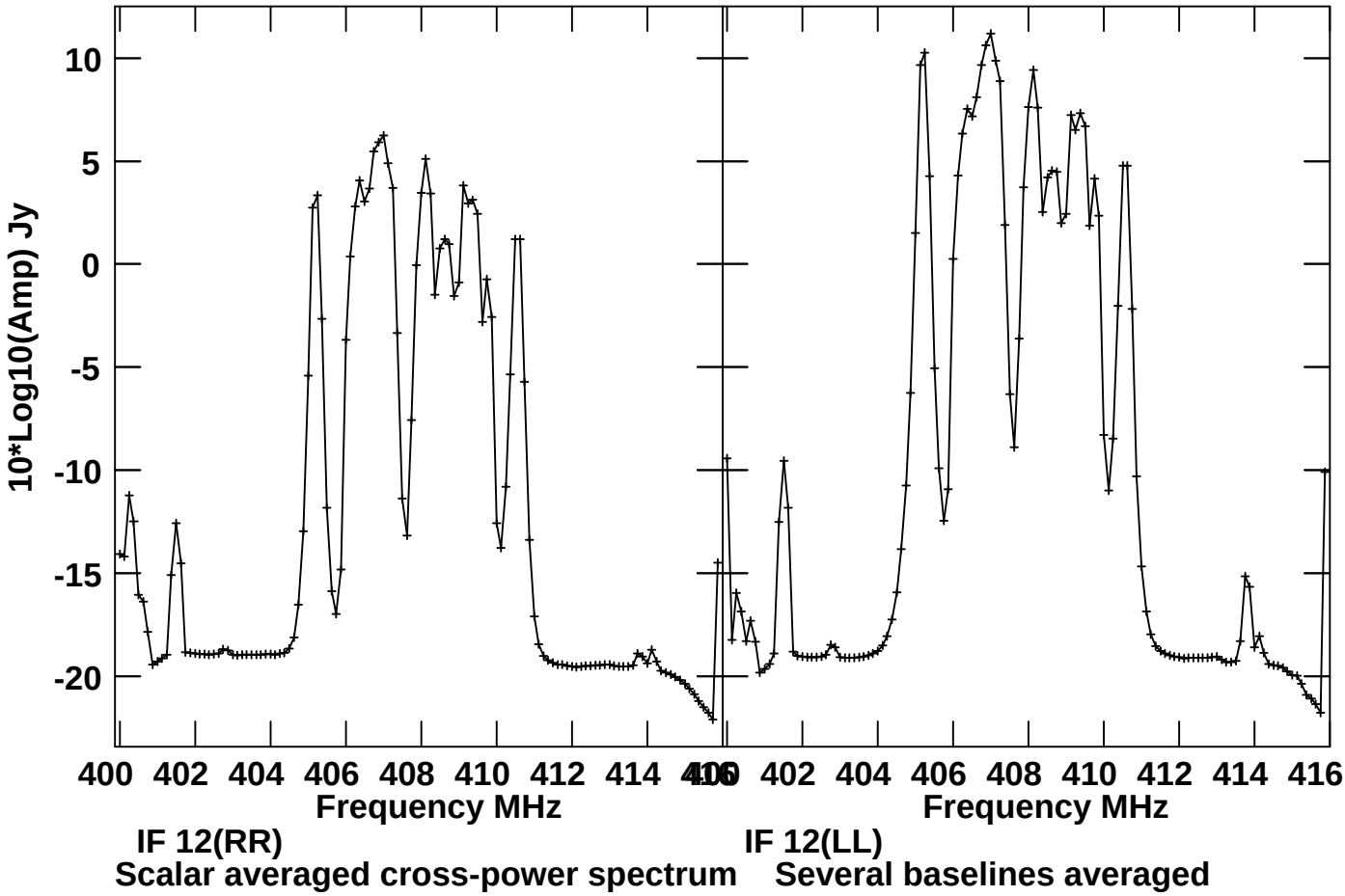

0
-5
-10
-15
-20
10*Log10(Amp) Jy
320 322 324 326 328 330 332 334 336
Frequency MHz
IF 7(RR)
Scalar averaged cross-power spectrum
320 322 324 326 328 330 332 334 336
Frequency MHz
IF 7(LL)
Several baselines averaged

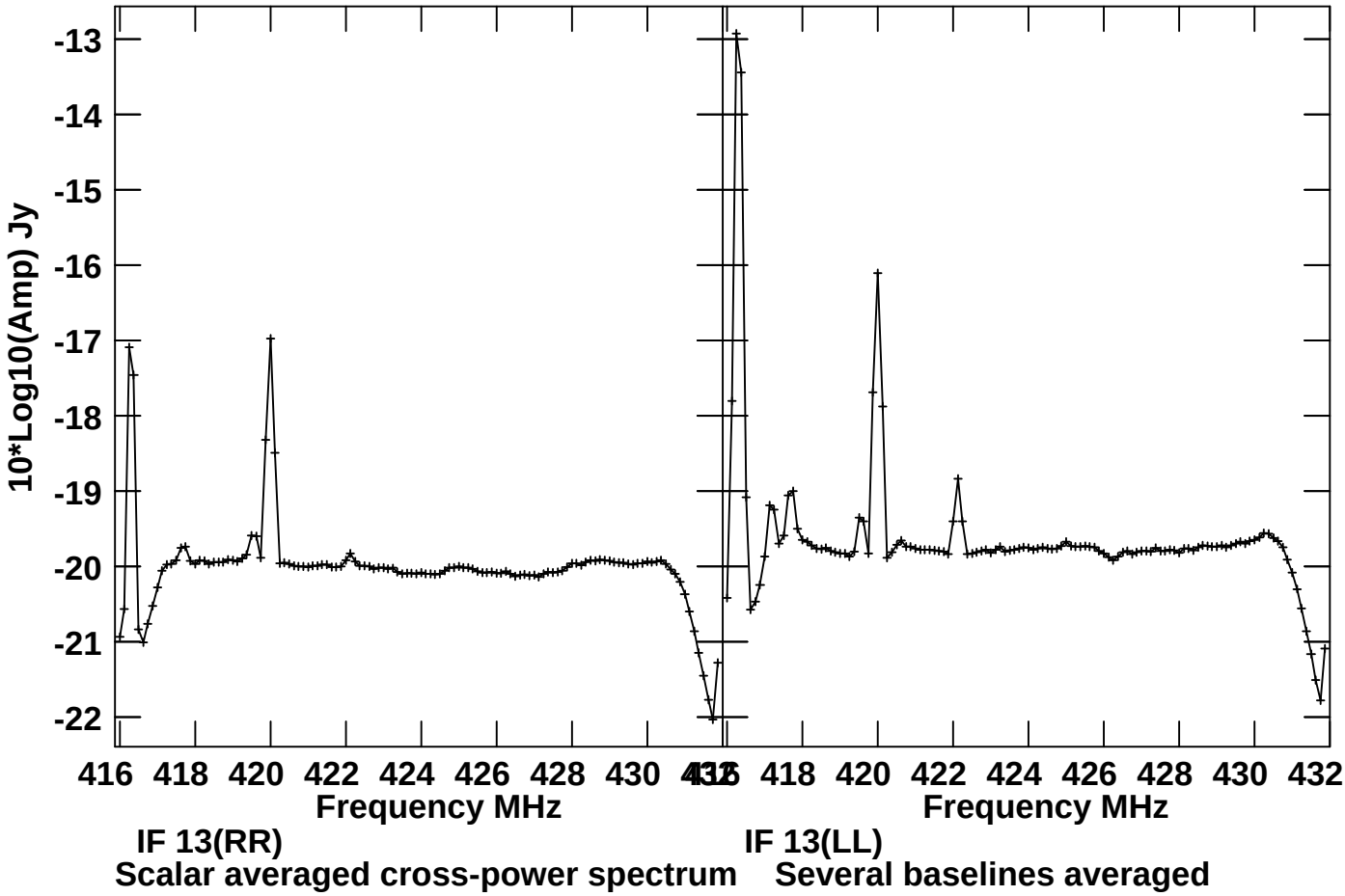

10*Log10(Amp) Jy
-11
-12
-13
-14
-15
-16
-17
-18
-19
-20
-21
336 338 340 342 344 346 348 350 352
Frequency MHz
IF 8(RR)
Scalar averaged cross-power spectrum
336 338 340 342 344 346 348 350 352
Frequency MHz
IF 8(LL)
Several baselines averaged

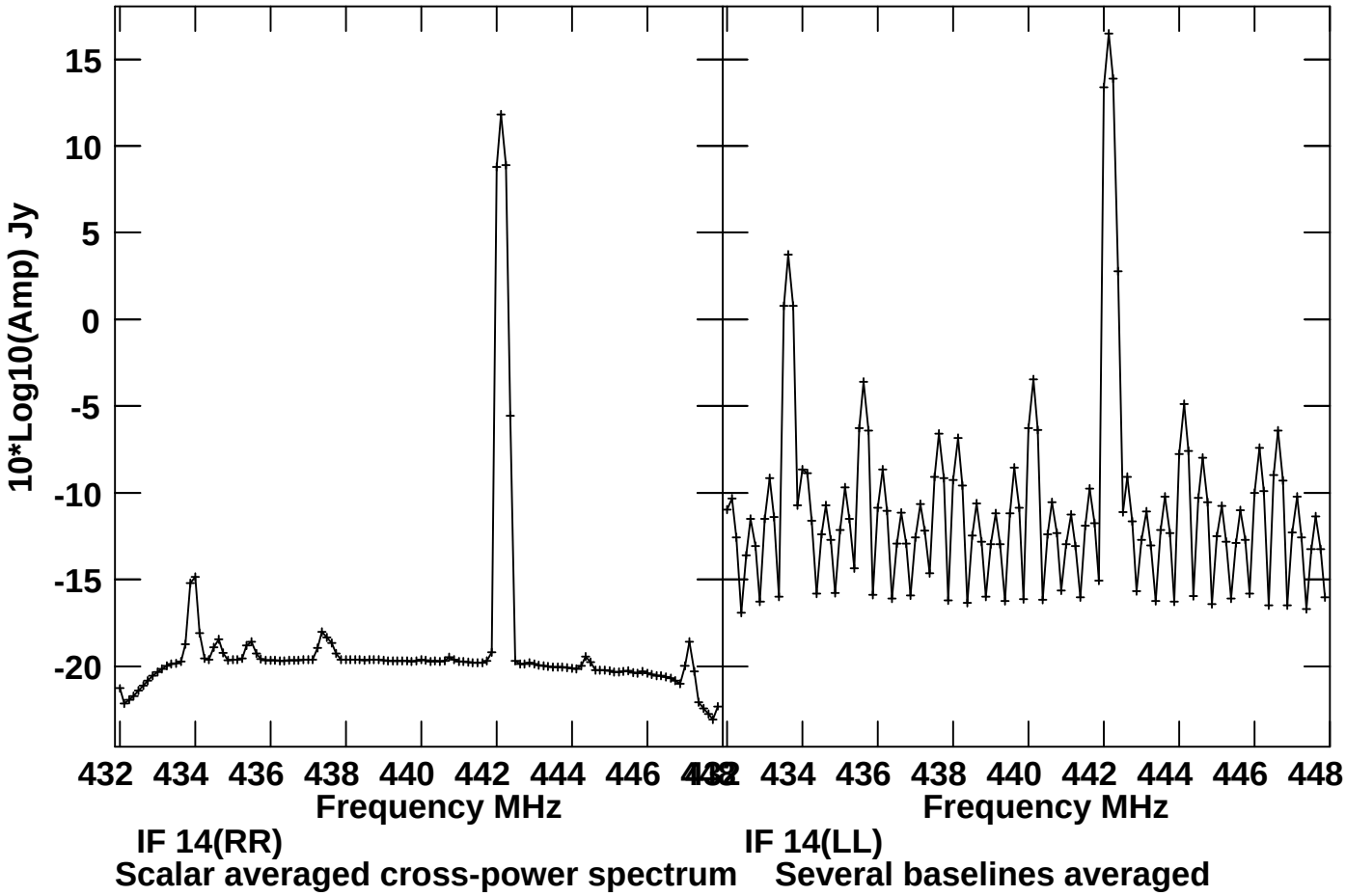

0
-5
-10
-15
-20
10*Log10(Amp) Jy
352 354 356 358 360 362 364 366 368
Frequency MHz
IF 9(RR)
Scalar averaged cross-power spectrum
352 354 356 358 360 362 364 366 368
Frequency MHz
IF 9(LL)
Several baselines averaged

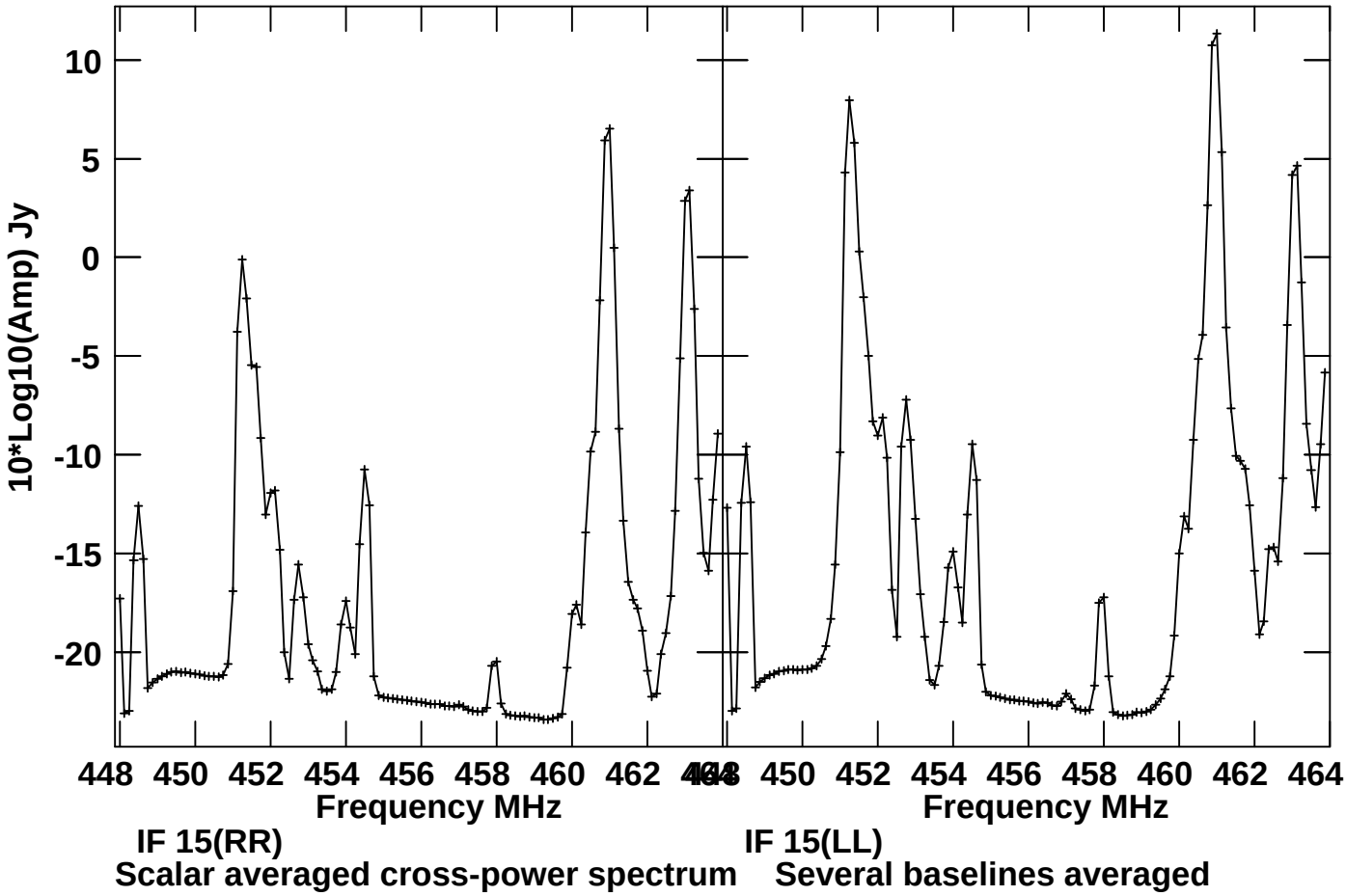

0
-5
-10
-15
-20
10*Log10(Amp) Jy
368 370 372 374 376 378 380 382 384
Frequency MHz
IF 10(RR)
Scalar averaged cross-power spectrum
368 370 372 374 376 378 380 382 384
Frequency MHz
IF 10(LL)
Several baselines averaged

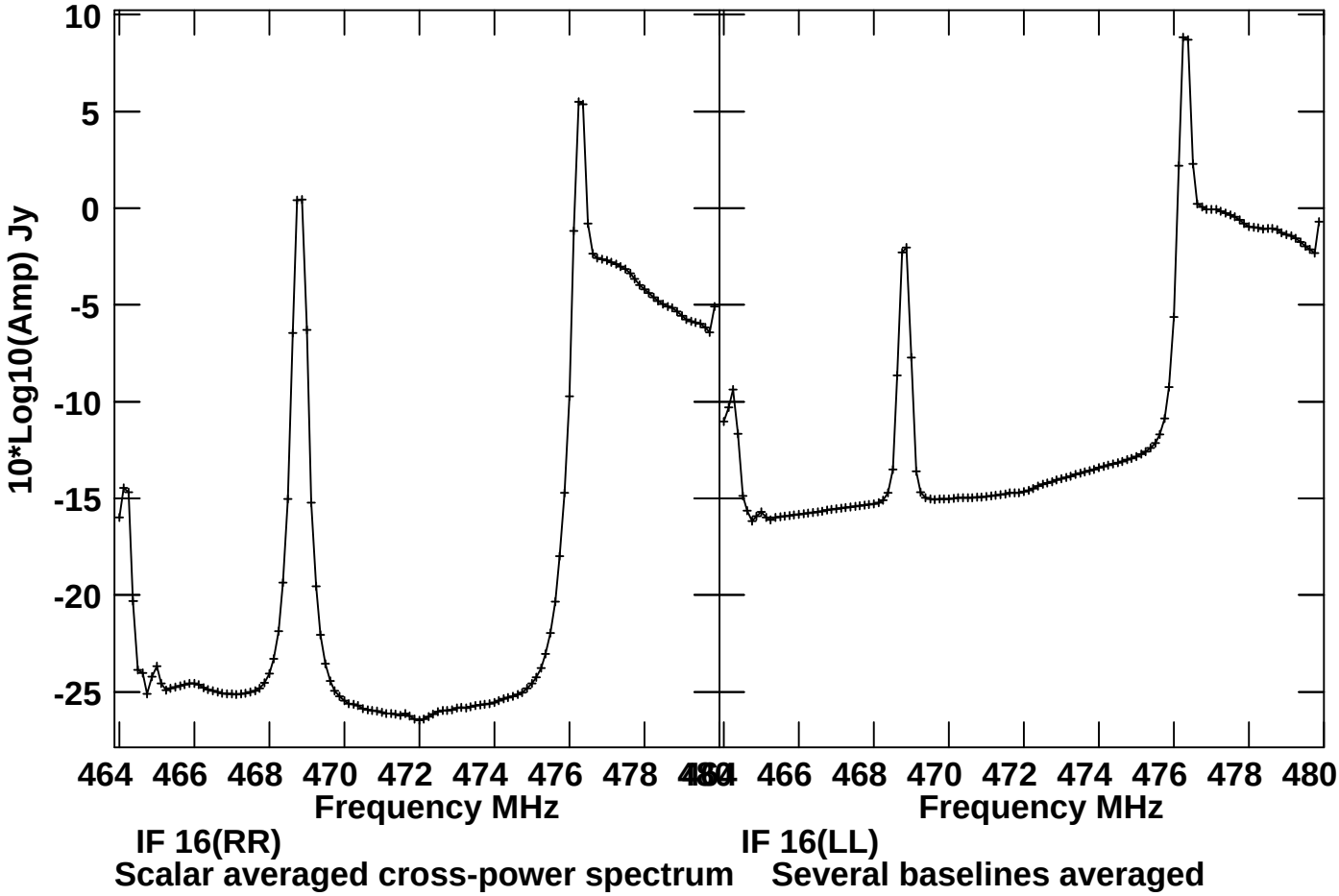

10*Log10(Amp) Jy
-13
-14
-15
-16
-17
-18
-19
-20
-21
-22
384 386 388 390 392 394 396 398 400
Frequency MHz
IF 11(RR)
Scalar averaged cross-power spectrum
384 386 388 390 392 394 396 398 400
Frequency MHz
IF 11(LL)
Several baselines averaged


10*Log10(Amp) Jy
10
5
0
-5
-10
-15
-20
400 402 404 406 408 410 412 414 416
Frequency MHz
IF 12(RR)
Scalar averaged cross-power spectrum
400 402 404 406 408 410 412 414 416
Frequency MHz
IF 12(LL)
Several baselines averaged


-13
-14
-15
-16
-17
-18
-19
-20
-21
-22
10*Log10(Amp) Jy
416 418 420 422 424 426 428 430 432
Frequency MHz
IF 13(RR)
Scalar averaged cross-power spectrum
416 418 420 422 424 426 428 430 432
Frequency MHz
IF 13(LL)
Several baselines averaged


15
10
5
0
-5
-10
-15
-20
10*Log10(Amp) Jy
432 434 436 438 440 442 444 446 448
Frequency MHz
IF 14(RR)
Scalar averaged cross-power spectrum
432 434 436 438 440 442 444 446 448
Frequency MHz
IF 14(LL)
Several baselines averaged


10
5
0
-5
-10
-15
-20
10*Log10(Amp) Jy
448 450 452 454 456 458 460 462 464
Frequency MHz
IF 15(RR)
Scalar averaged cross-power spectrum
448 450 452 454 456 458 460 462 464
Frequency MHz
IF 15(LL)
Several baselines averaged


10
5
0
-5
-10
-15
-20
-25
10*Log10(Amp) Jy
464 466 468 470 472 474 476 478 480
Frequency MHz
IF 16(RR)
Scalar averaged cross-power spectrum
464 466 468 470 472 474 476 478 480
Frequency MHz
IF 16(LL)
Several baselines averaged