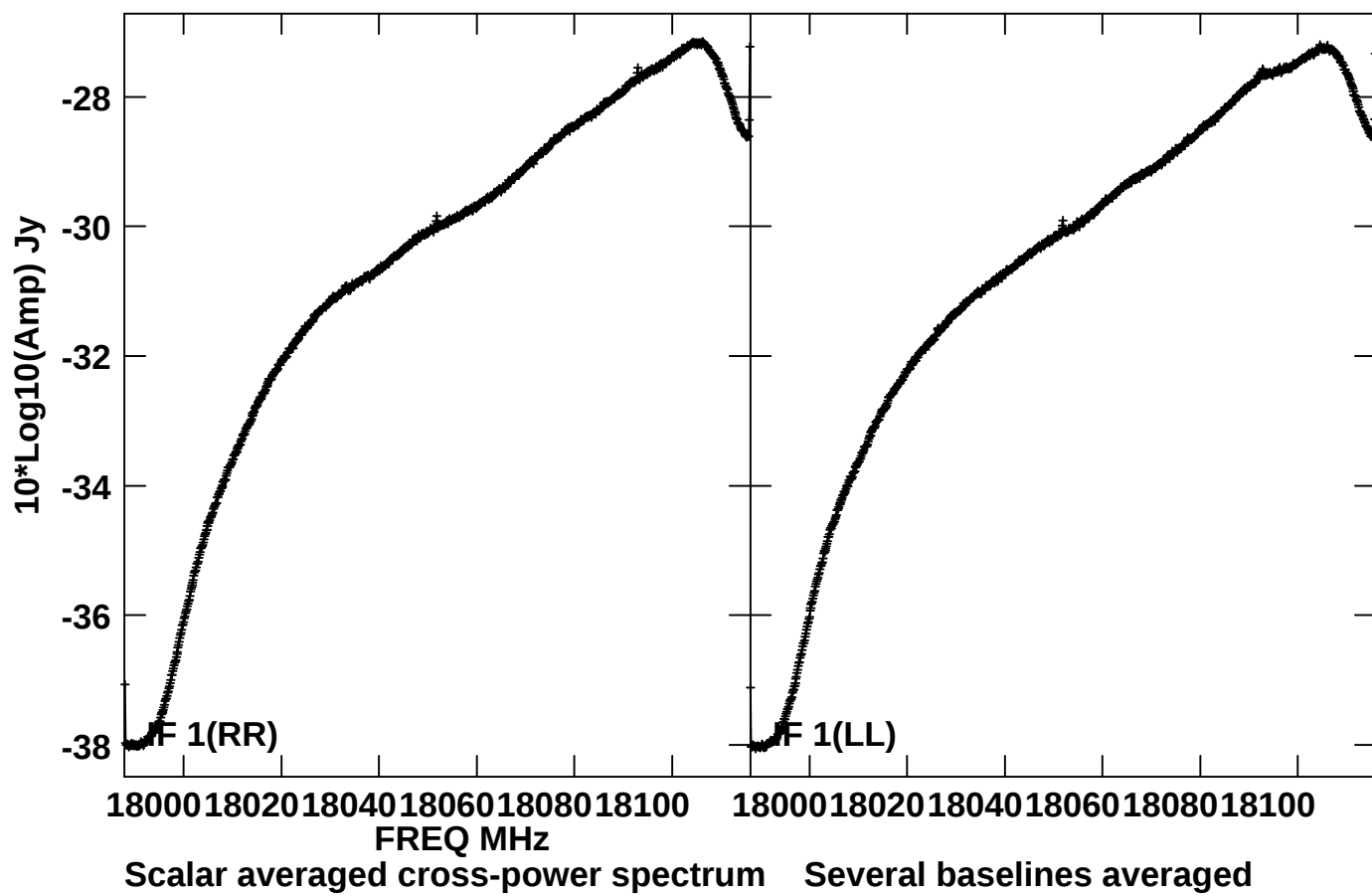
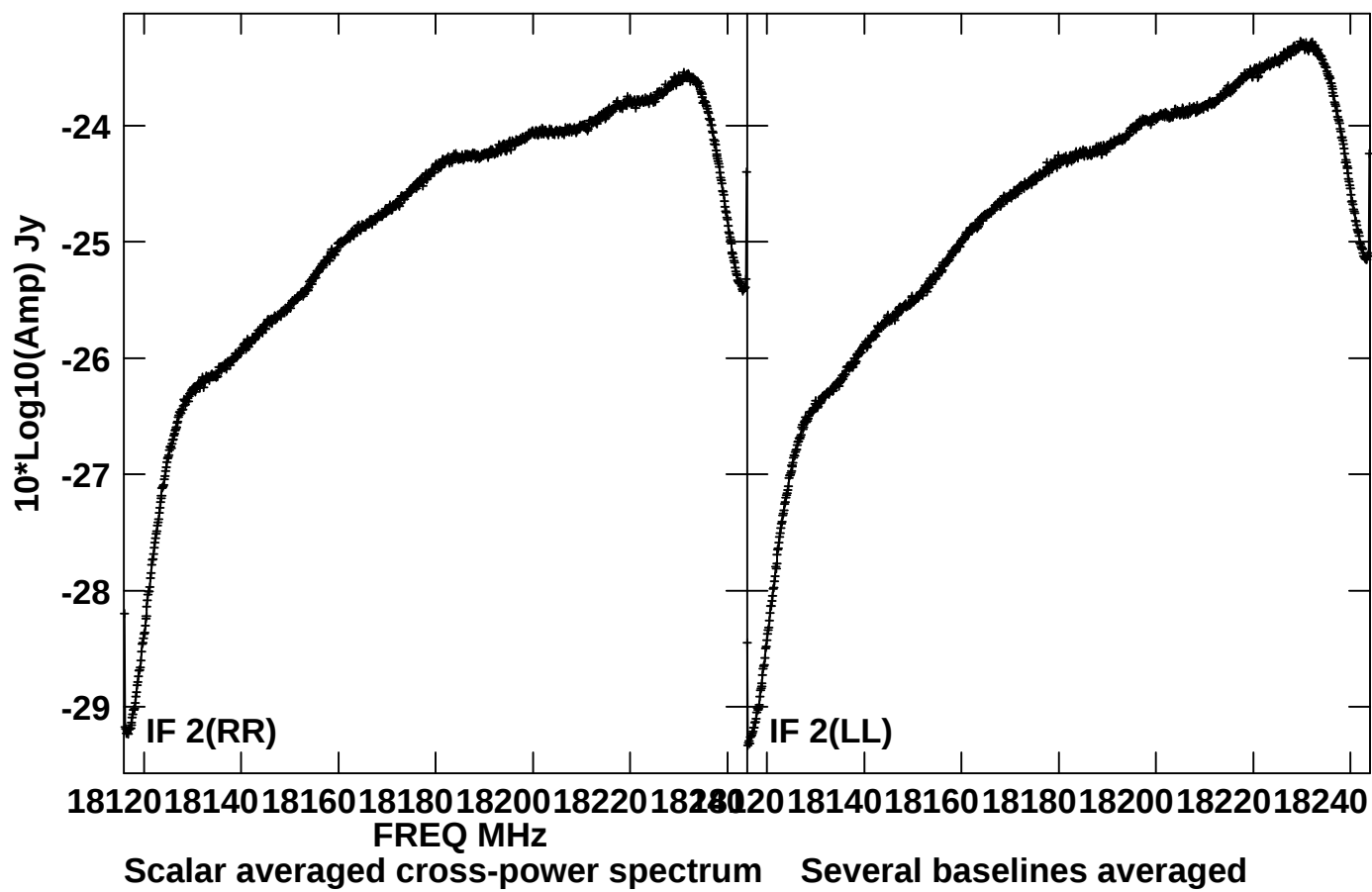
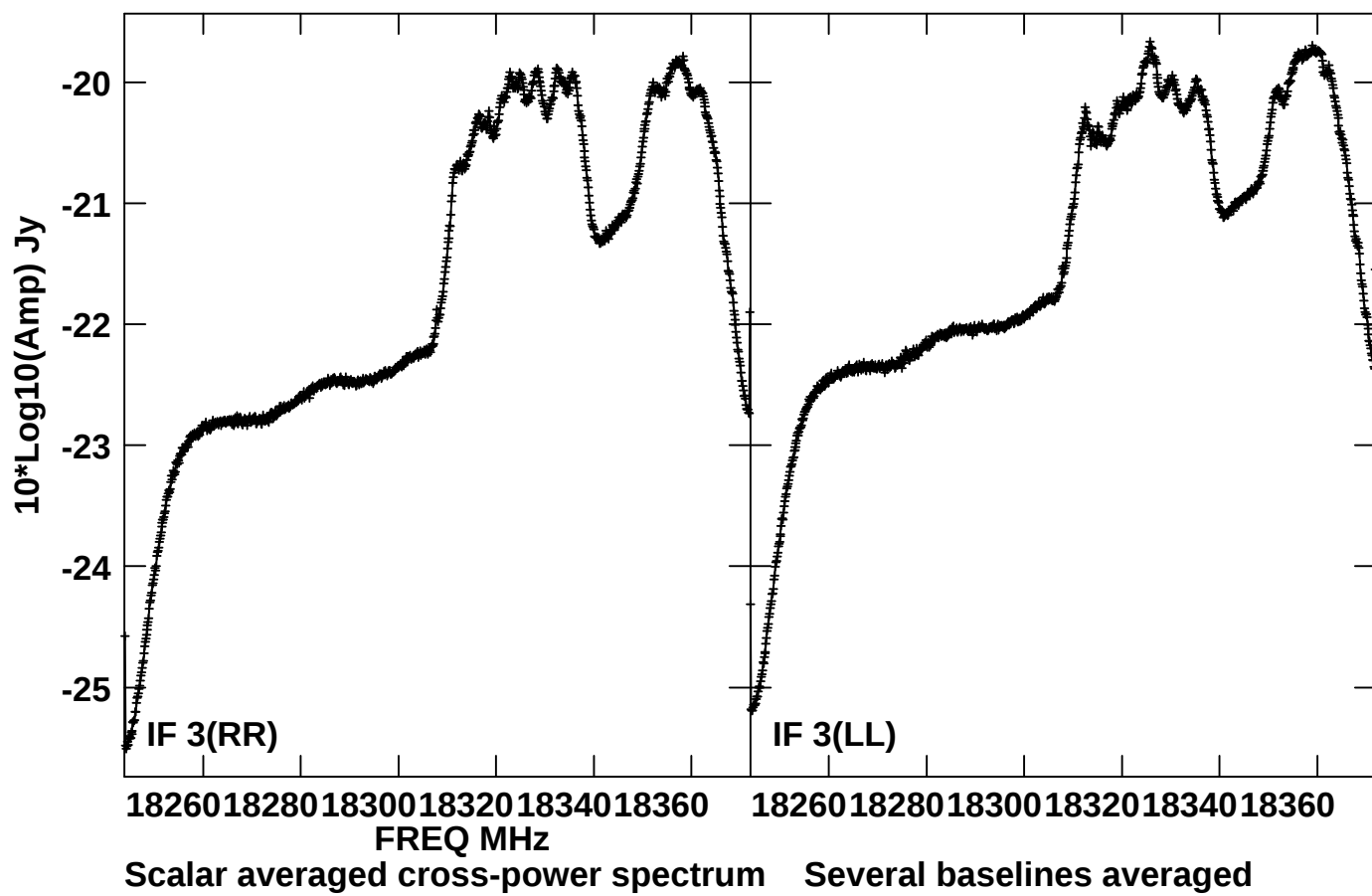
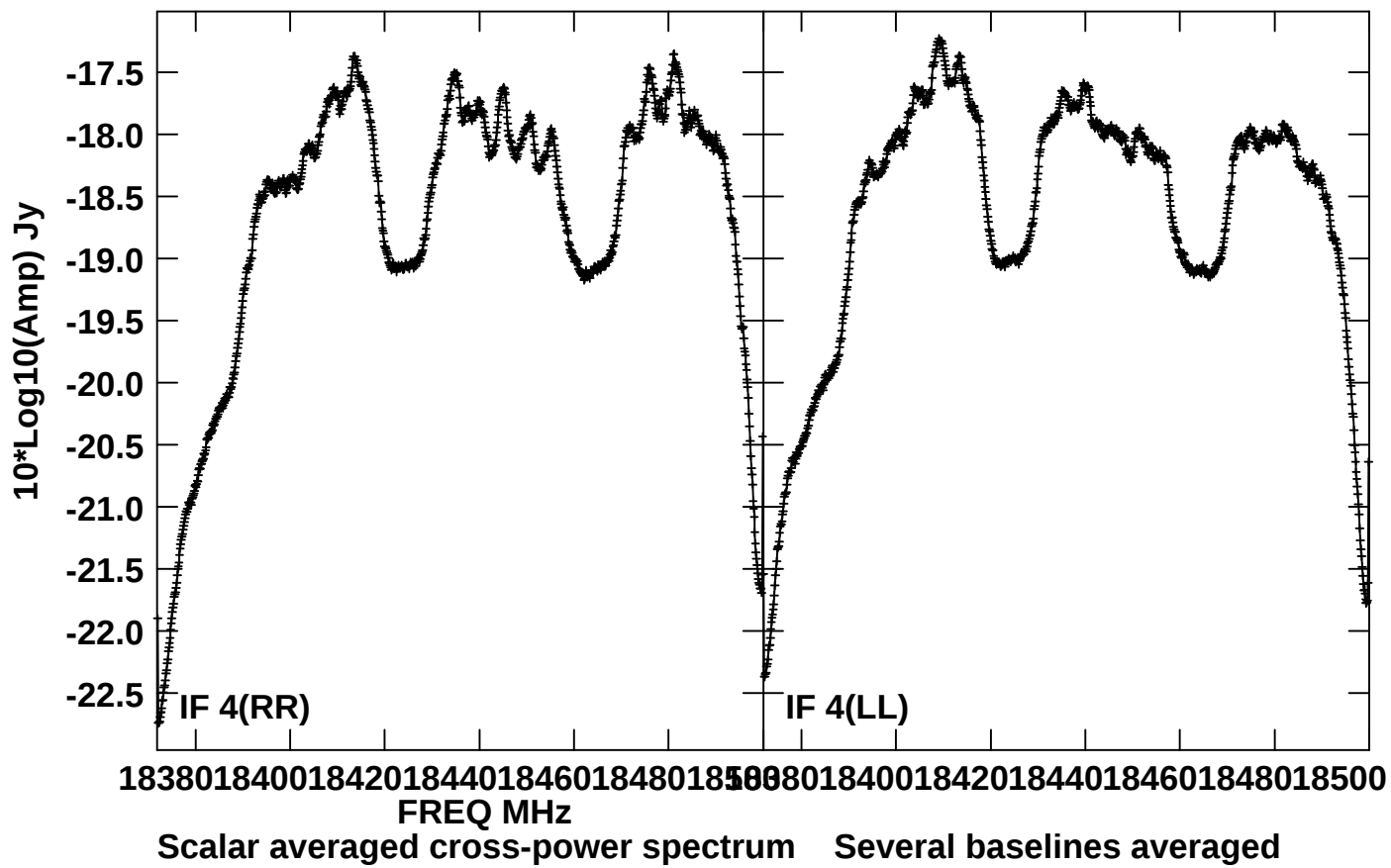
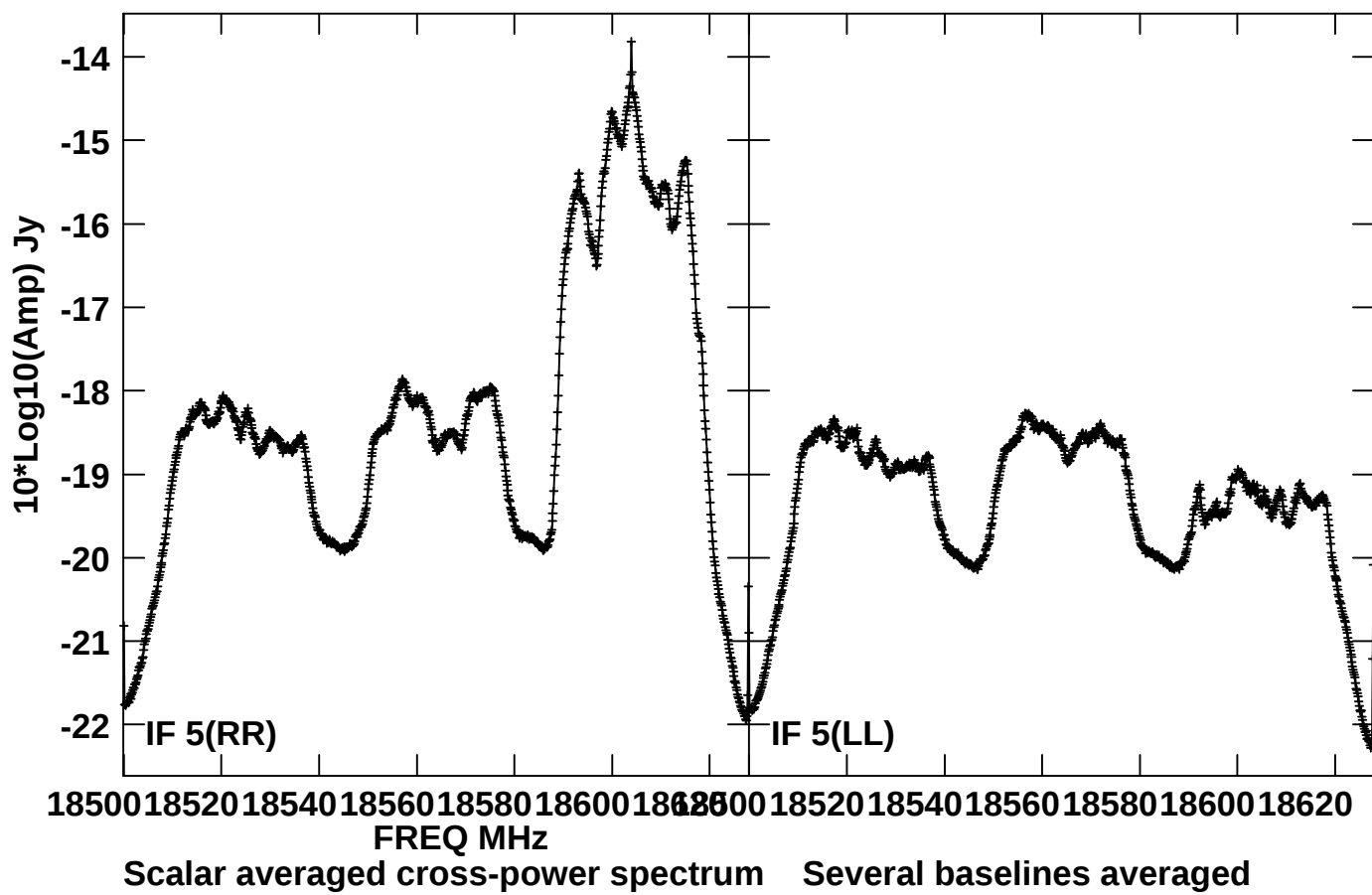


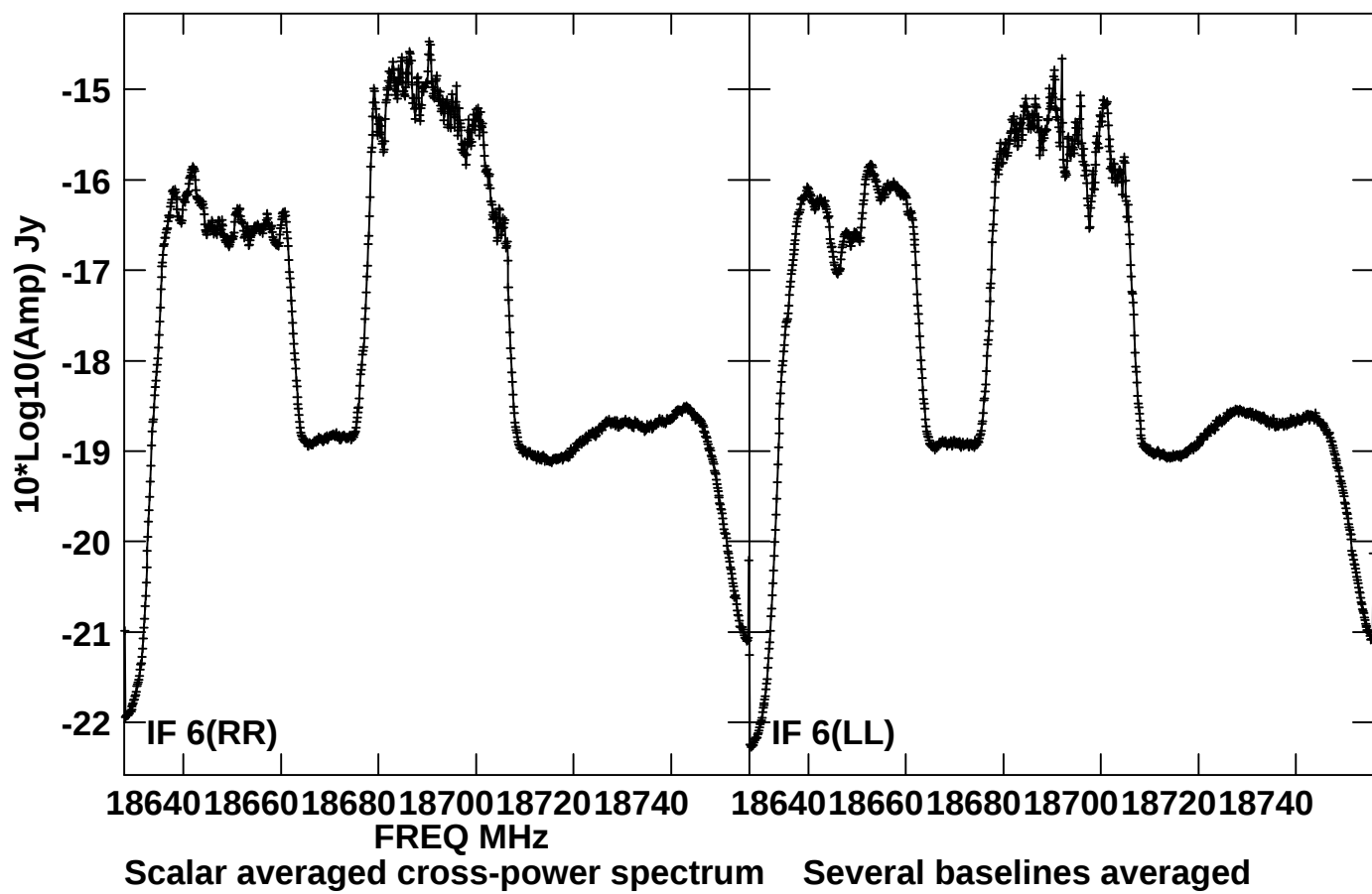


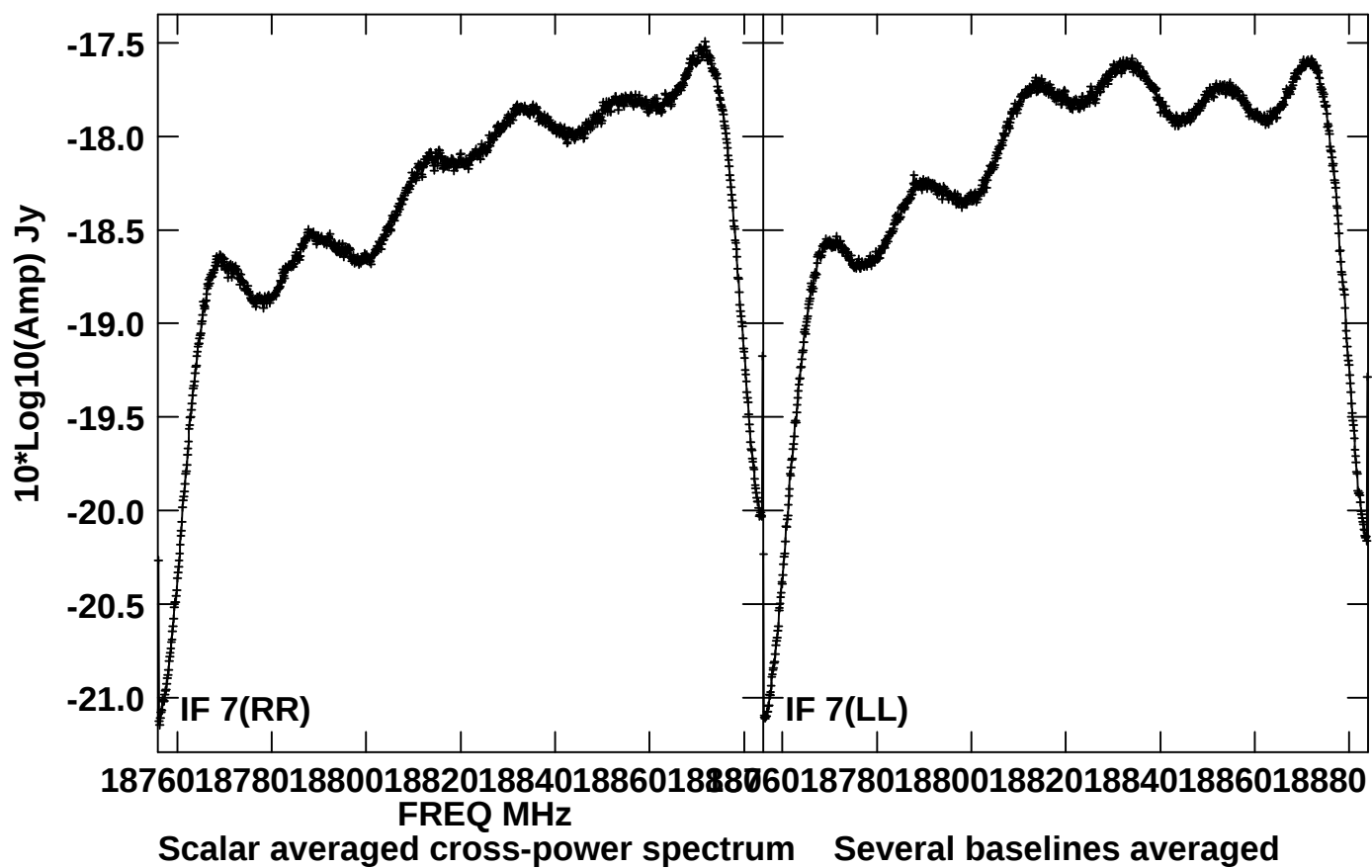


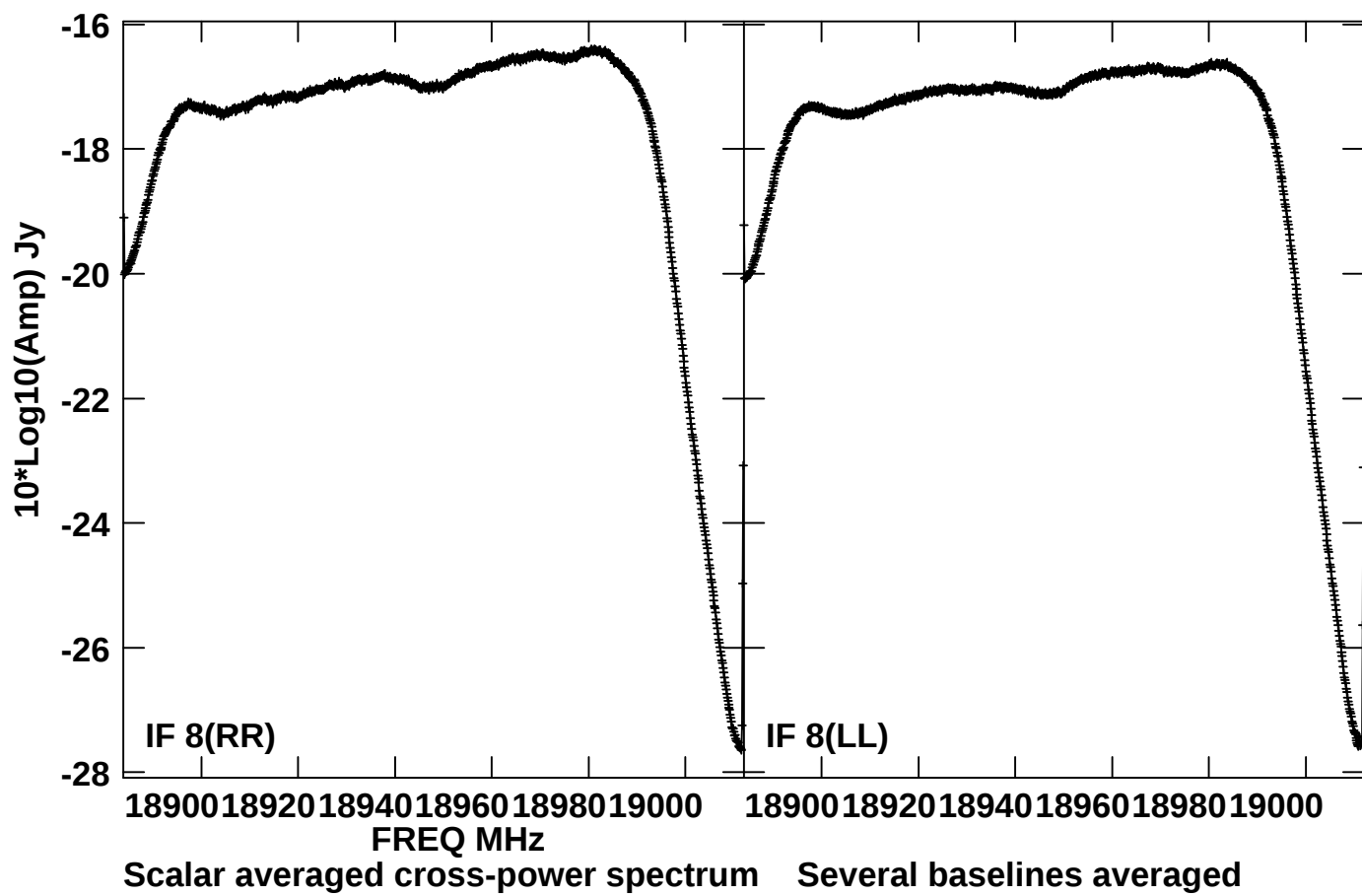


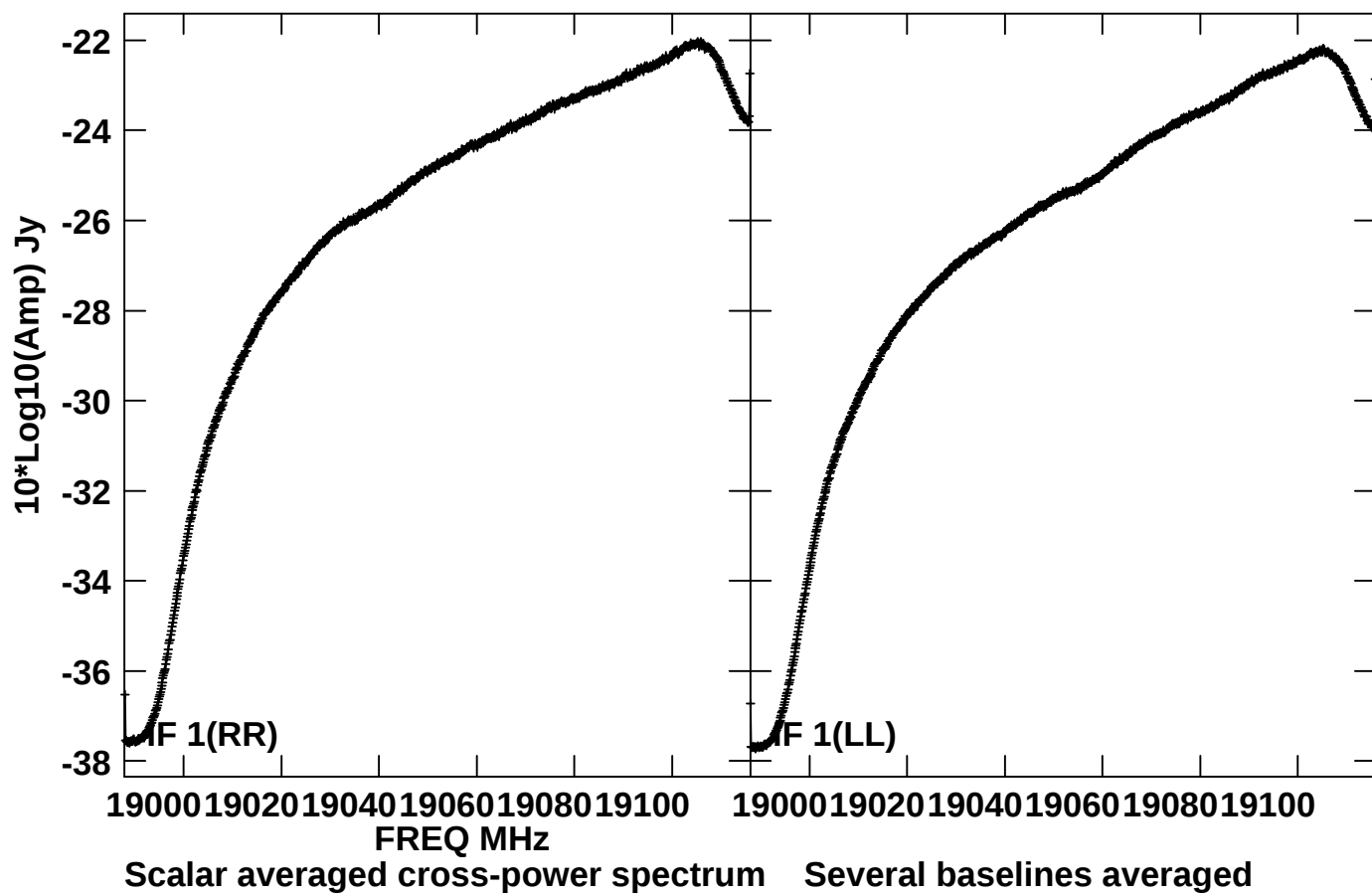


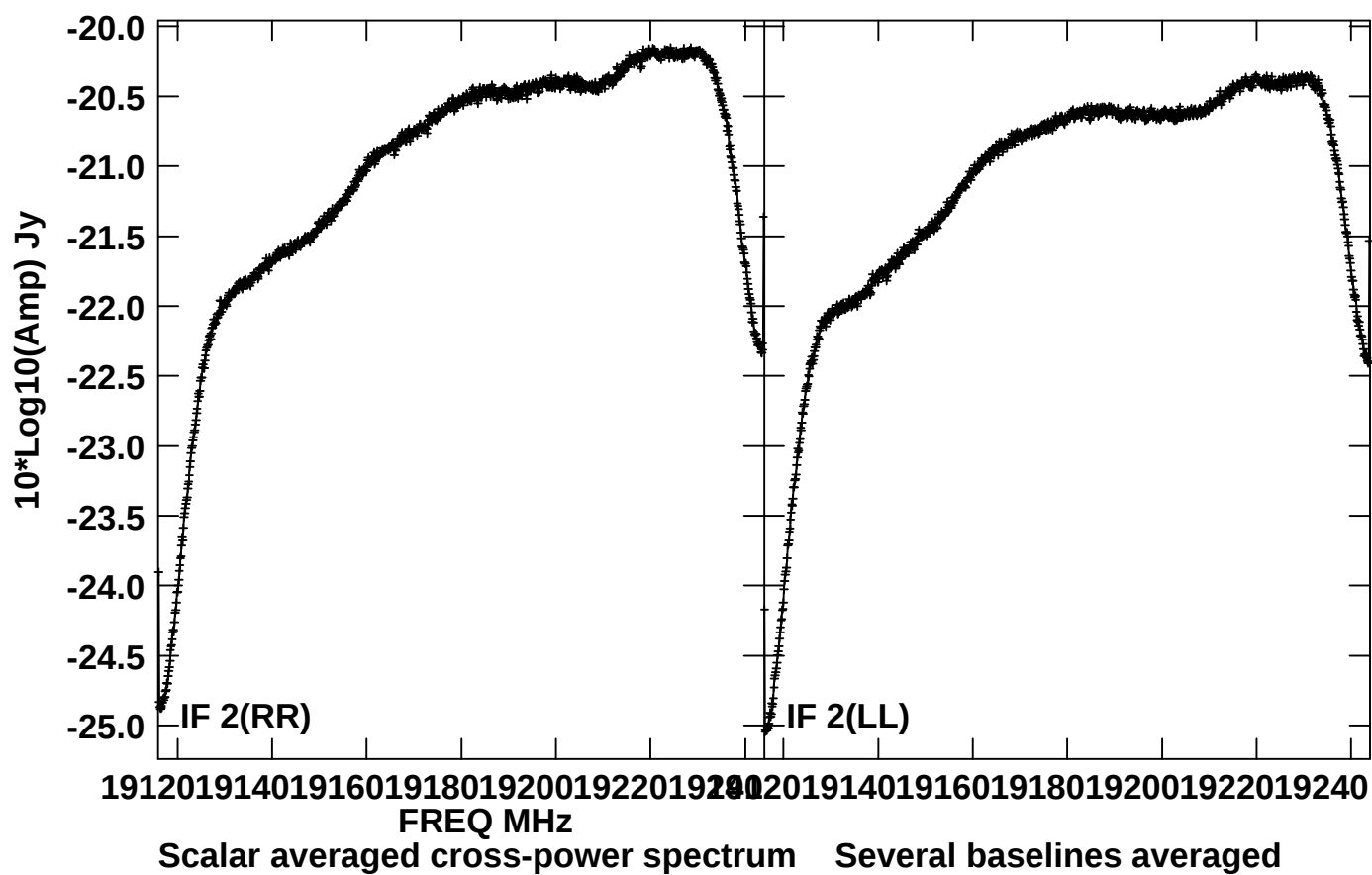


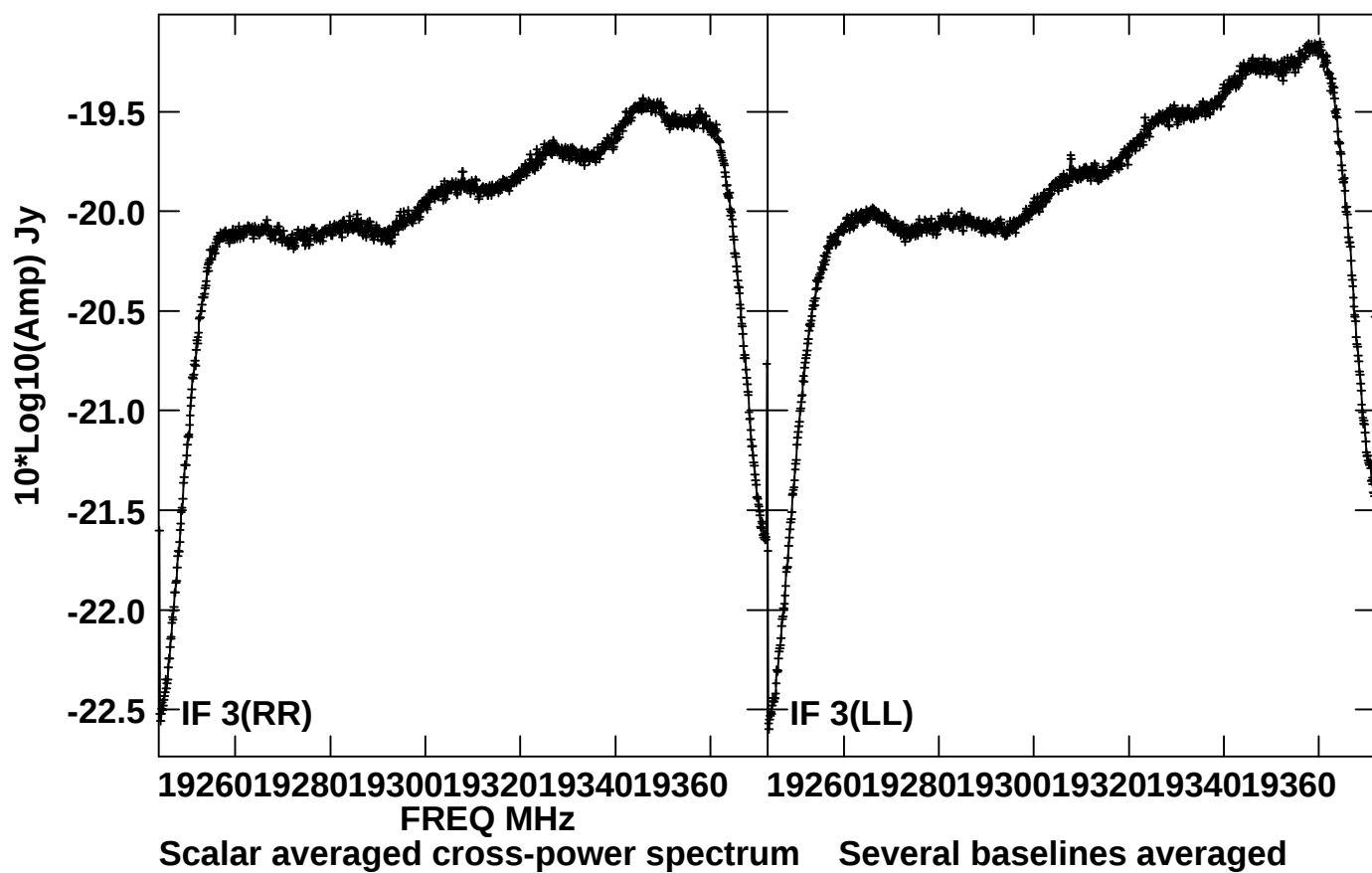


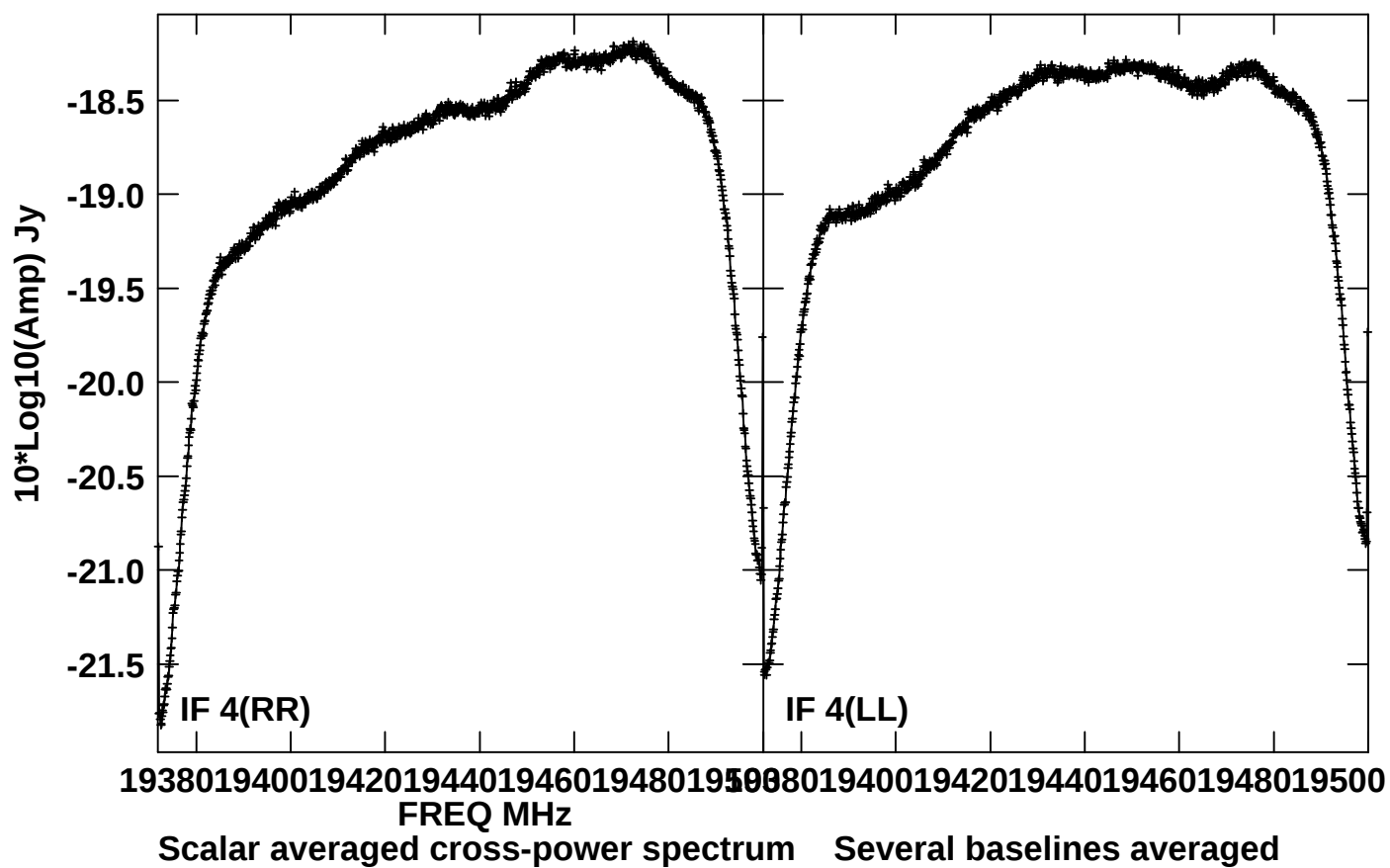


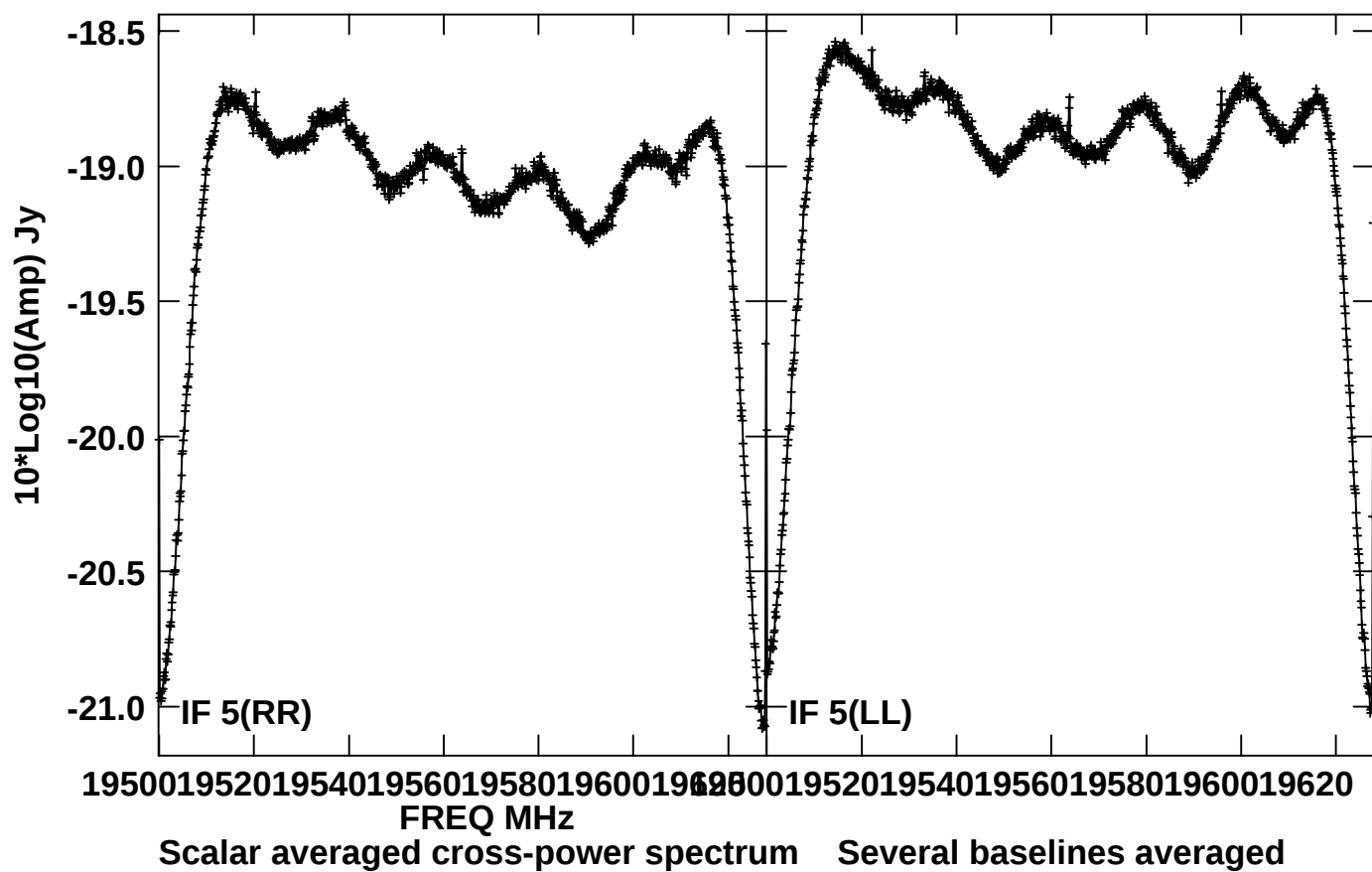


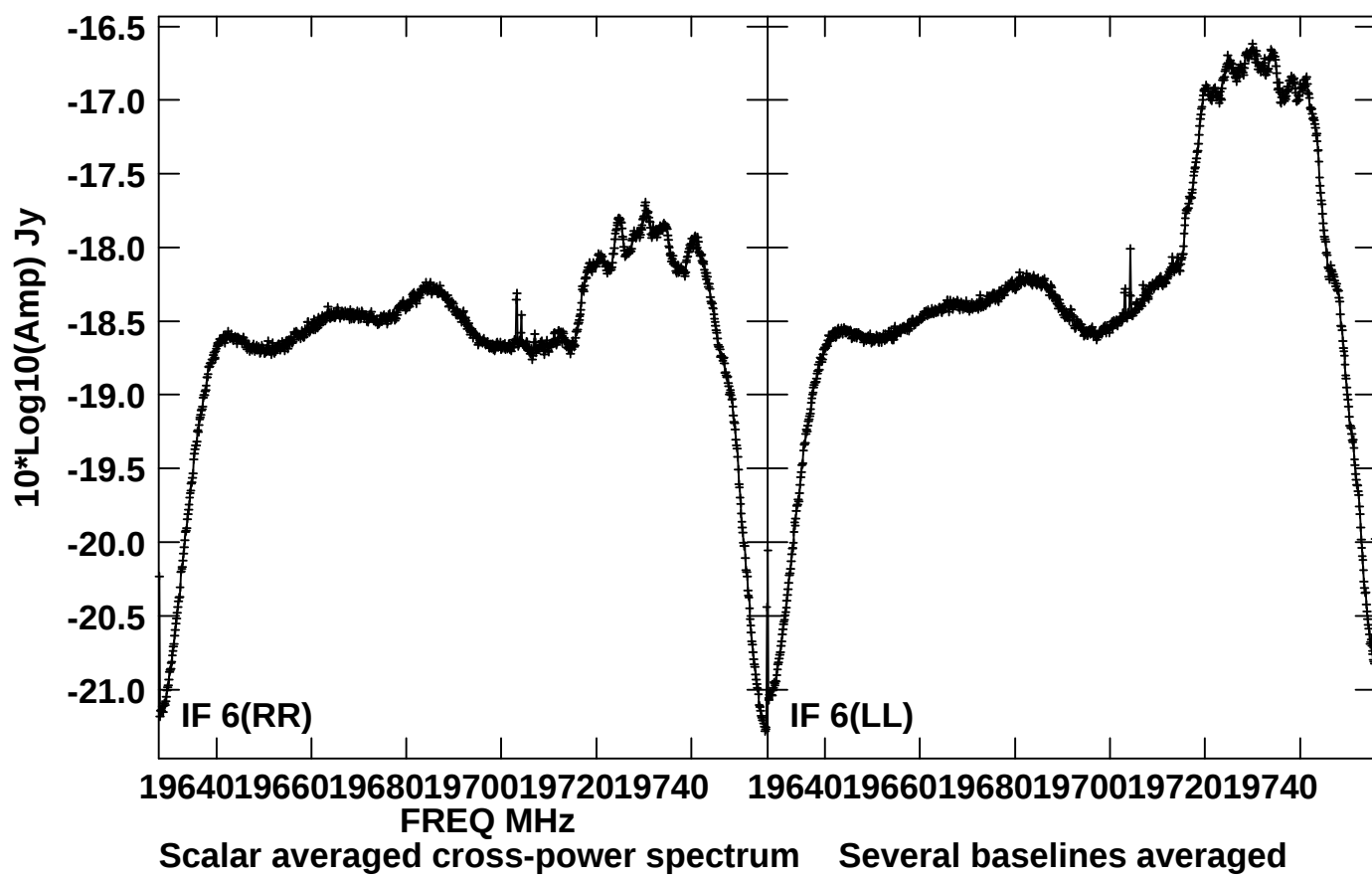


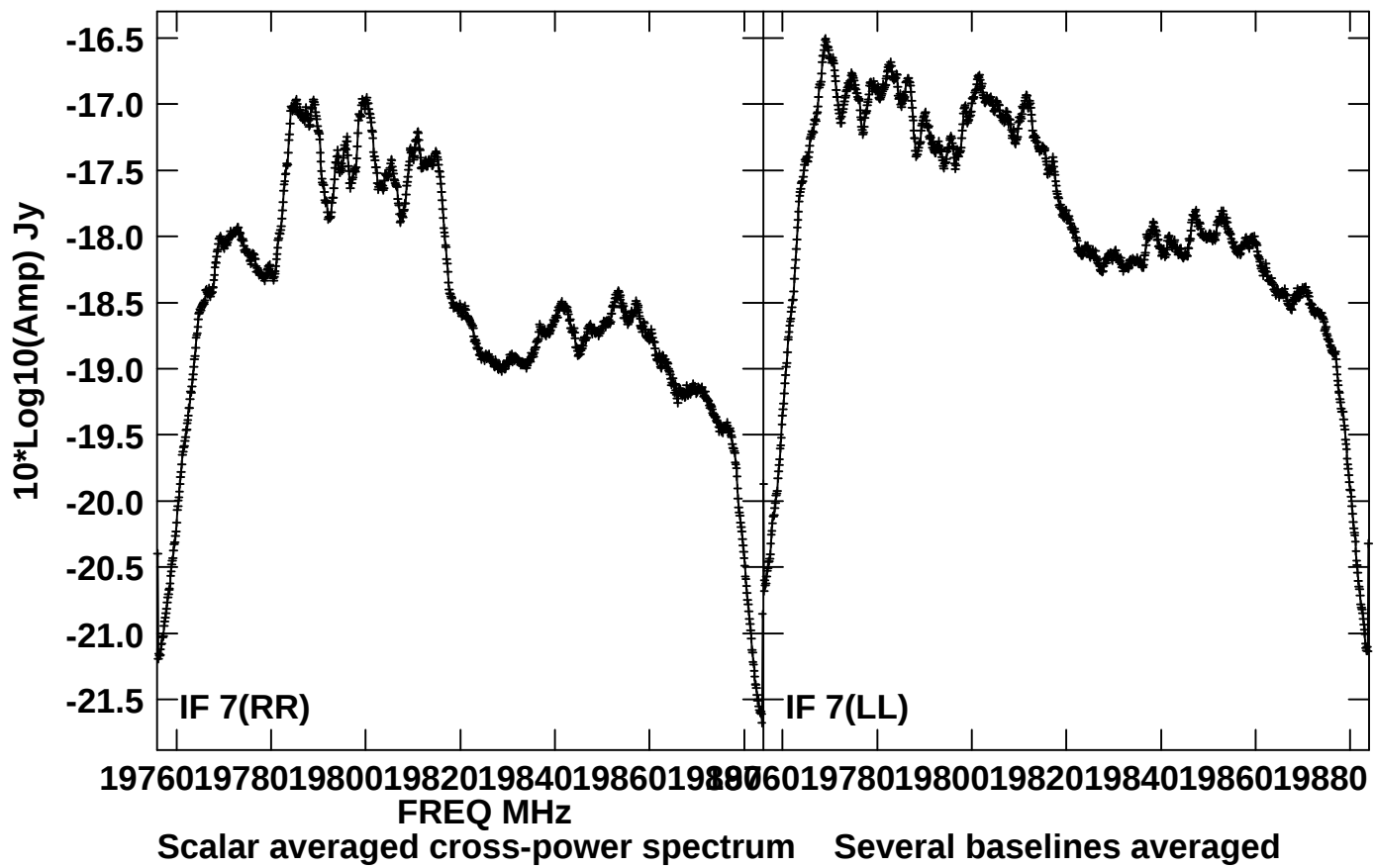


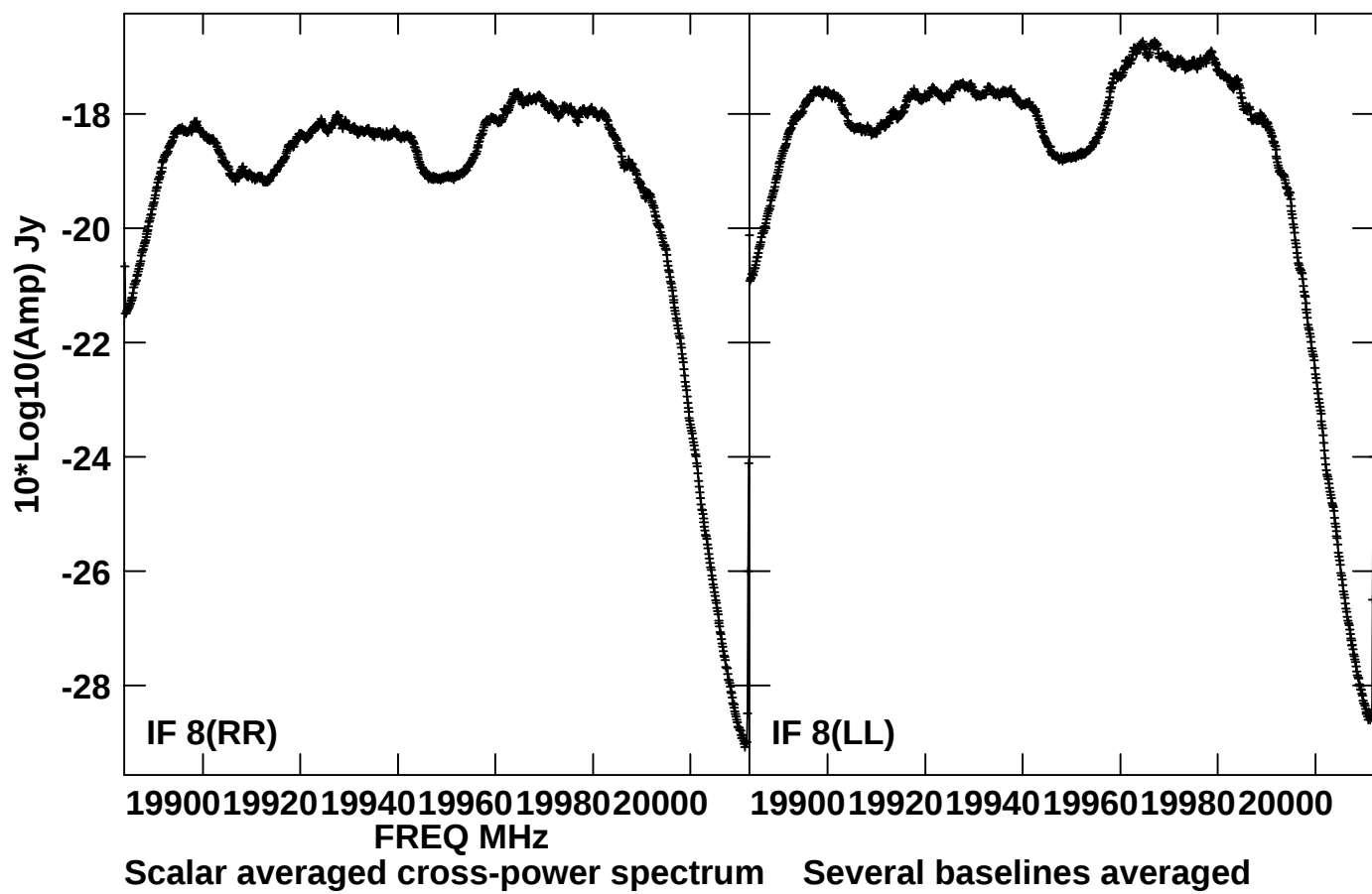


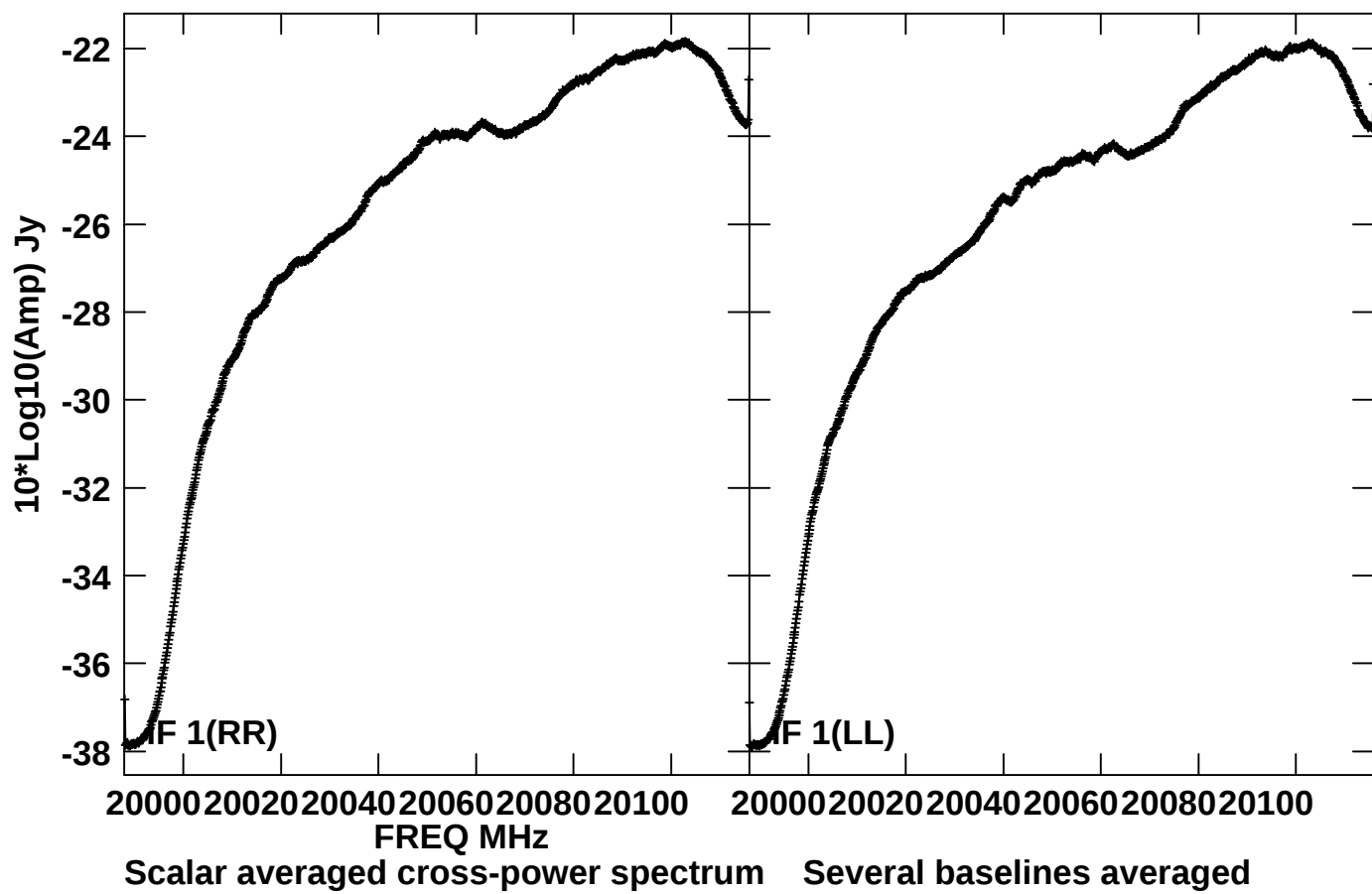


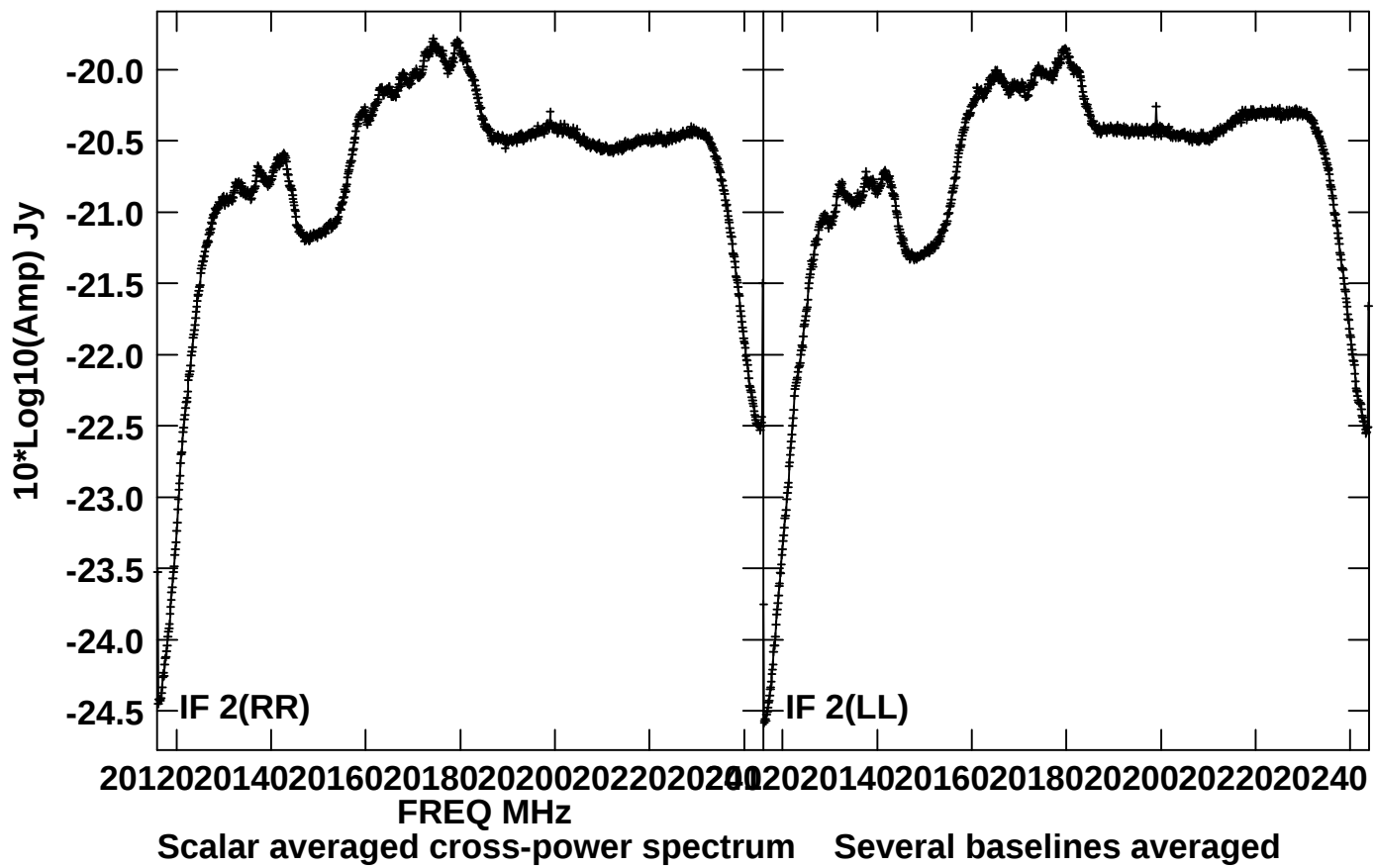


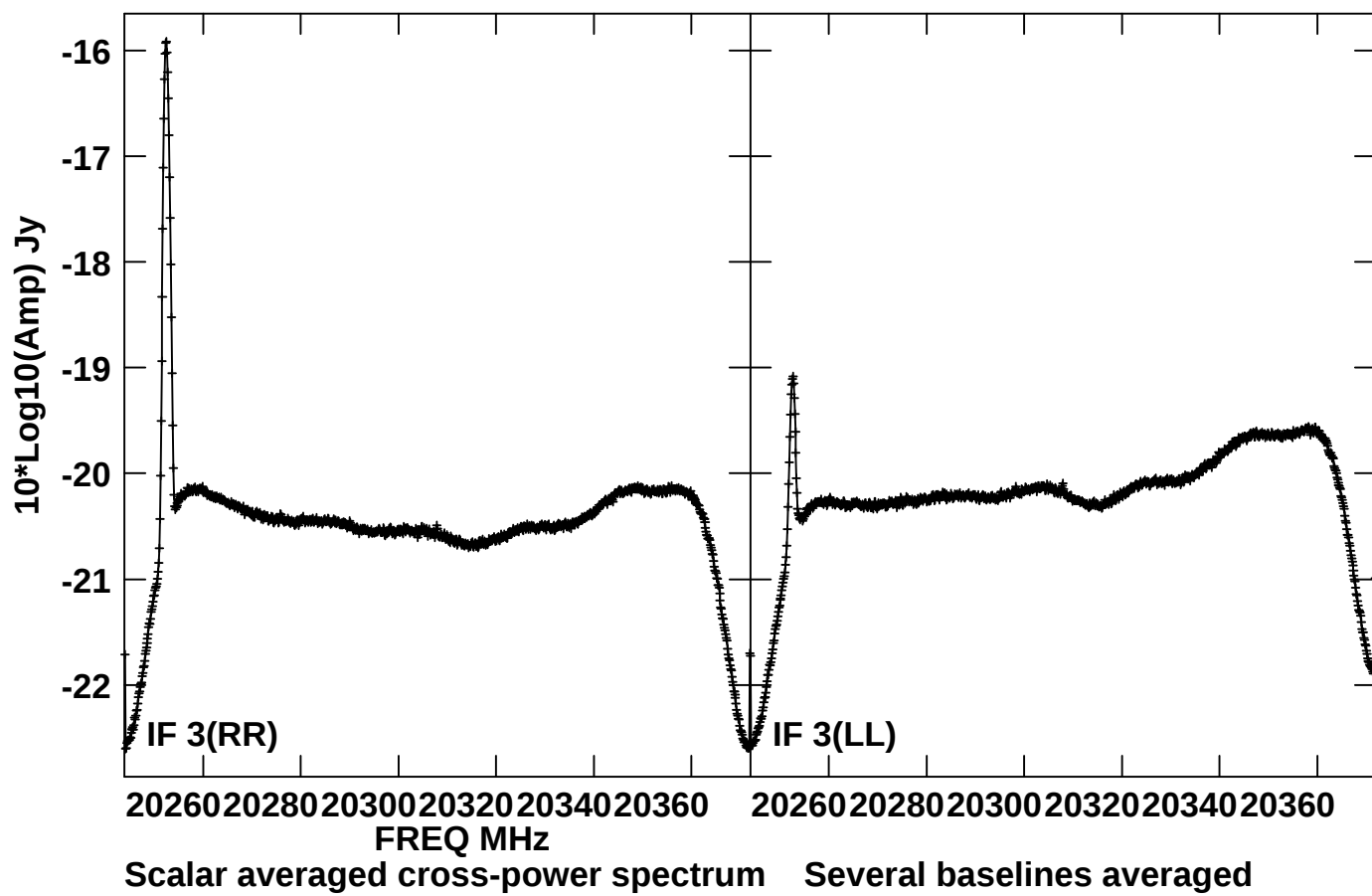


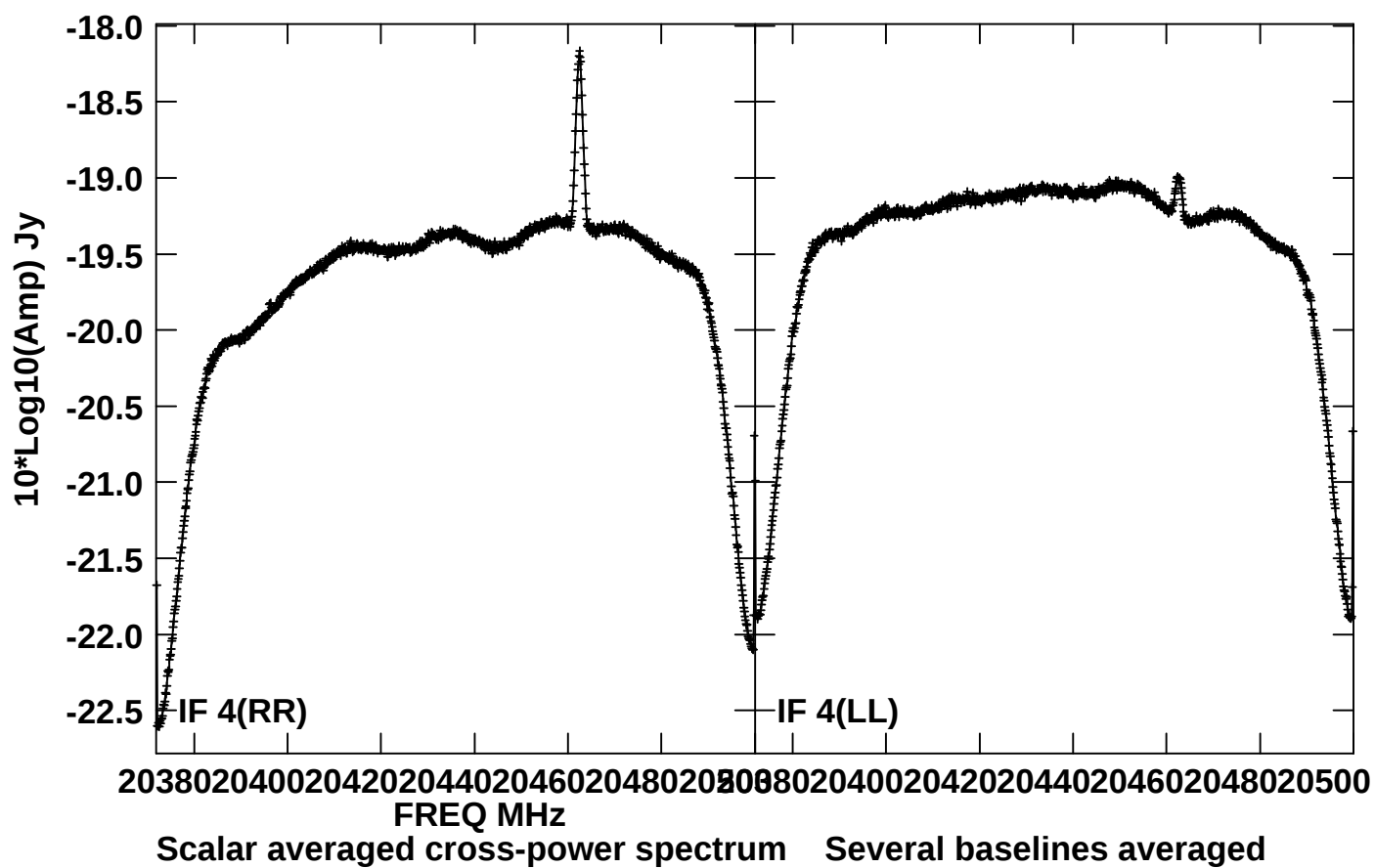


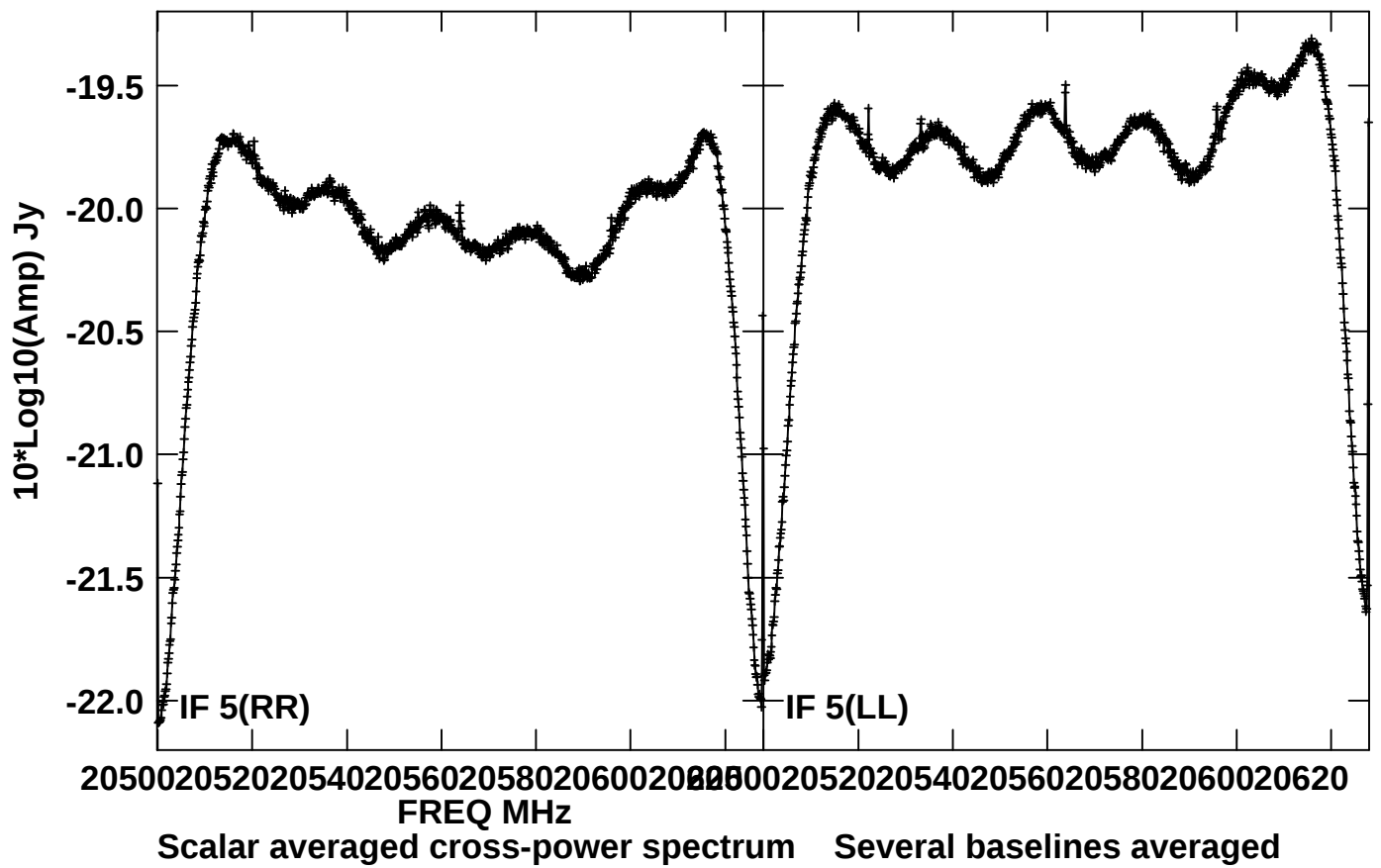


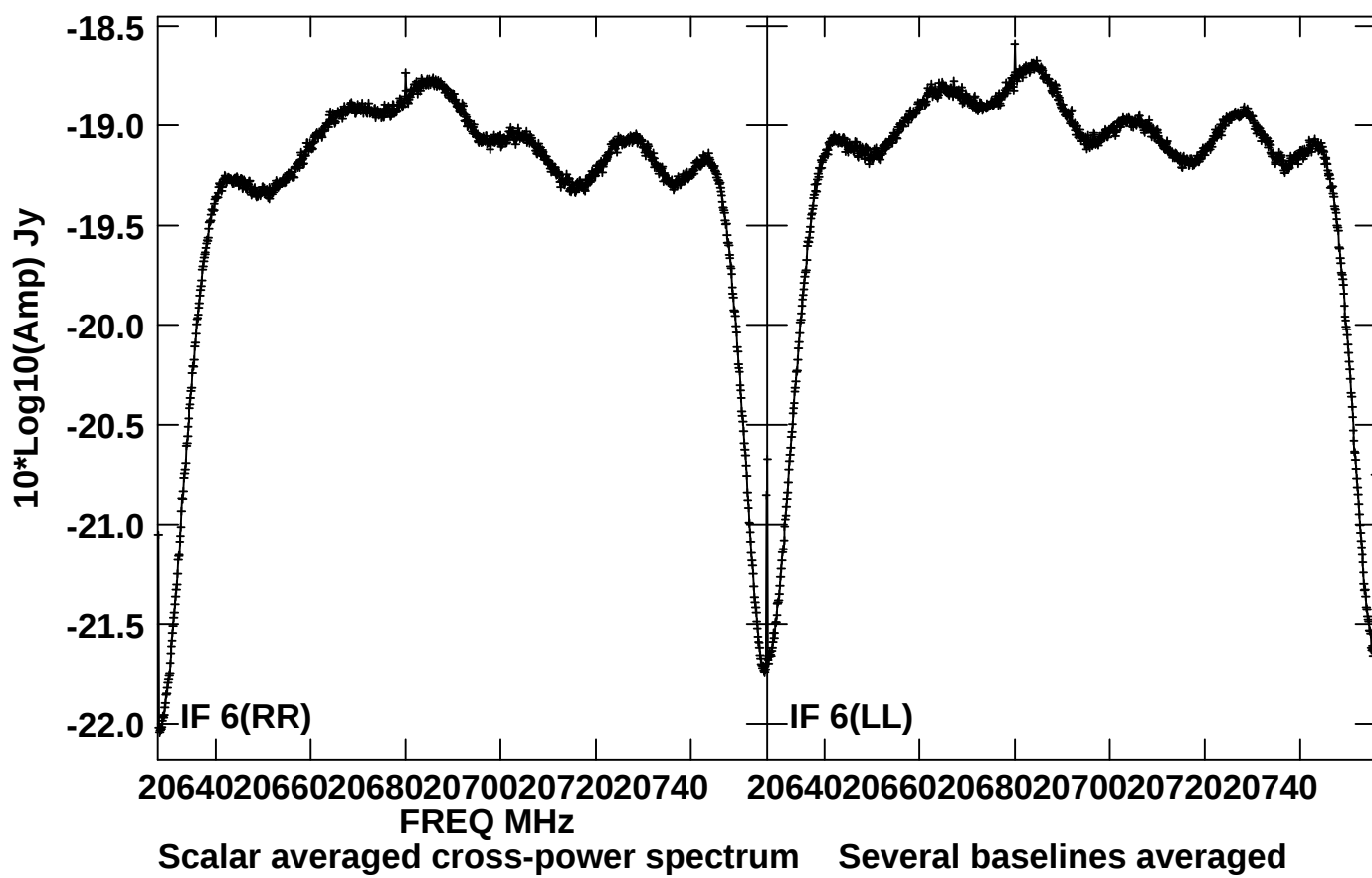


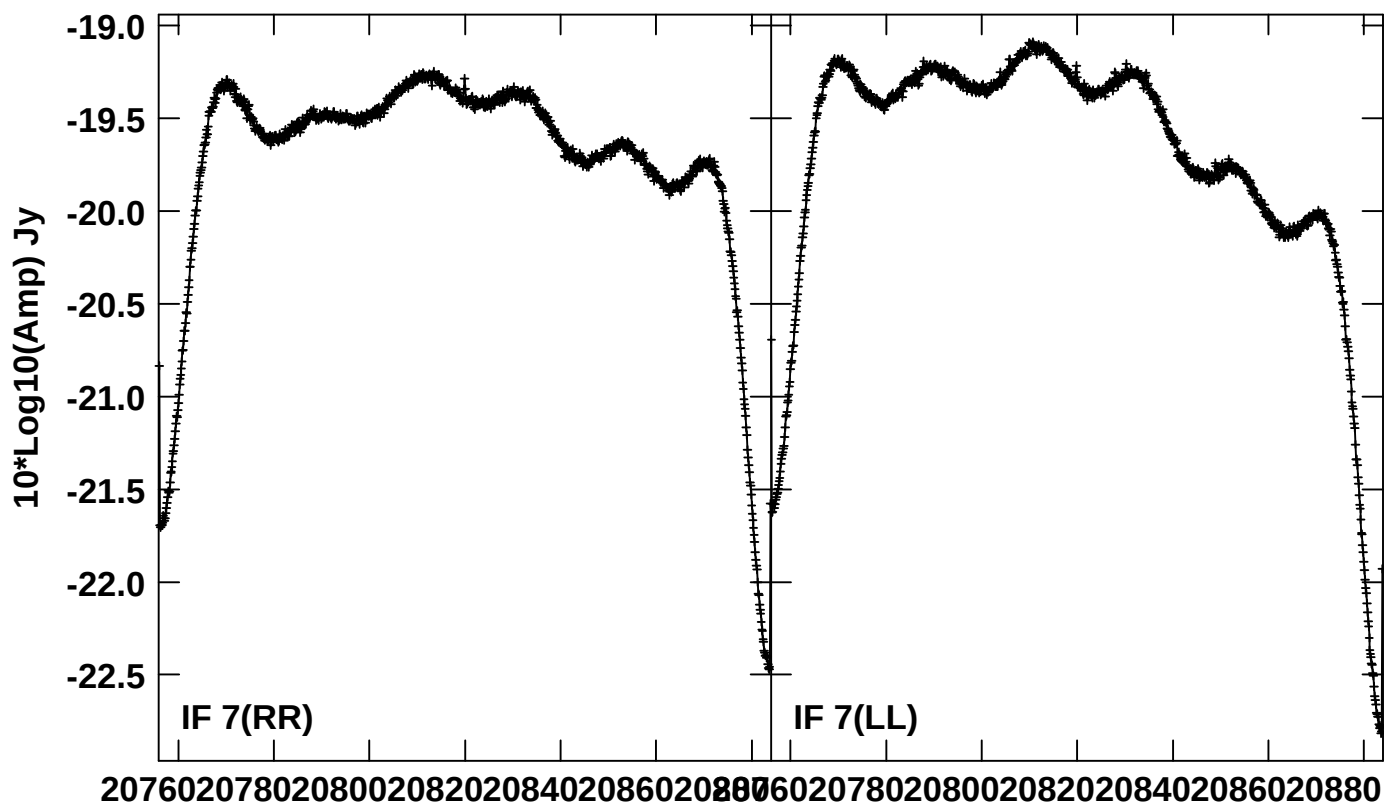




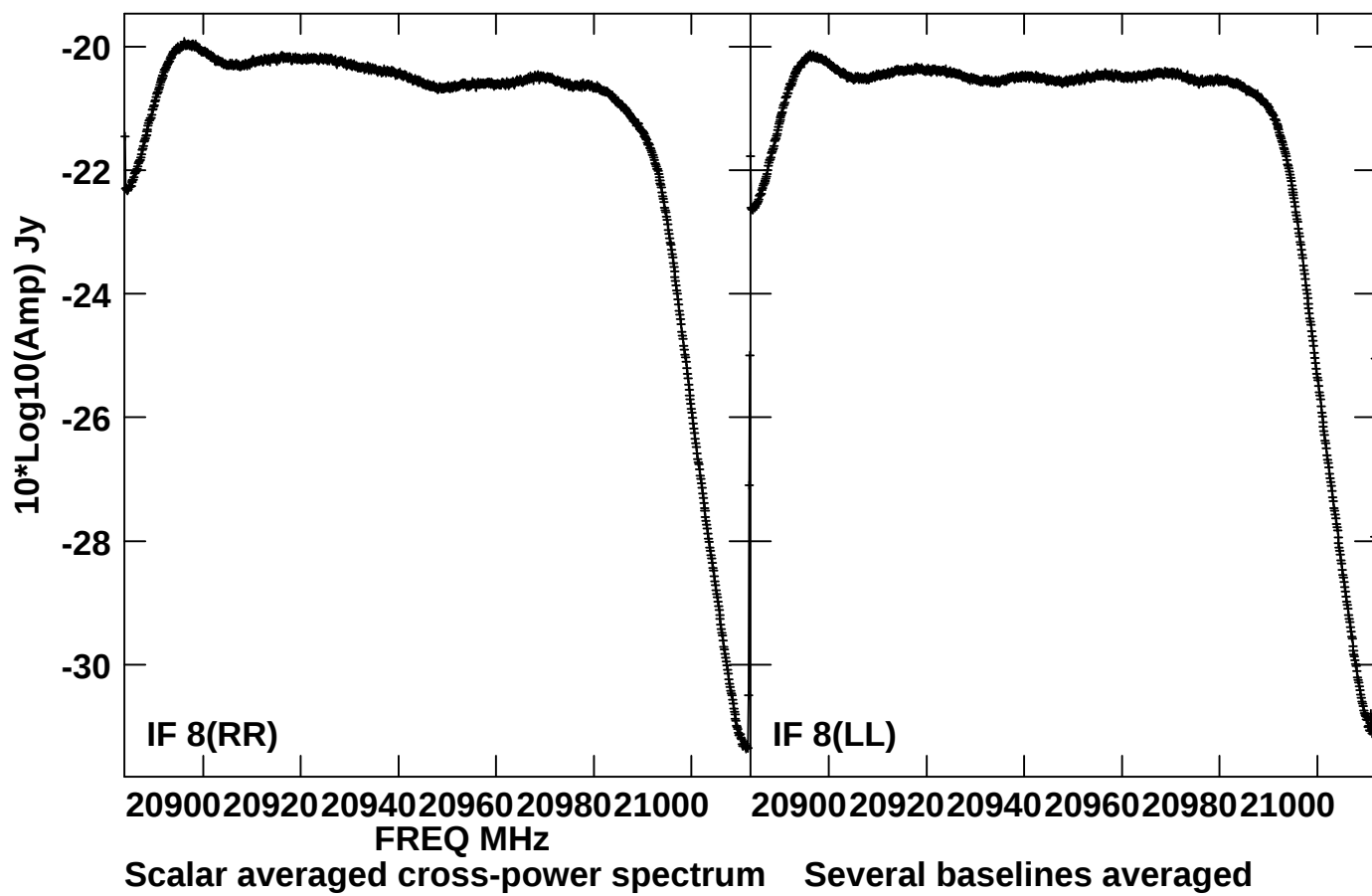


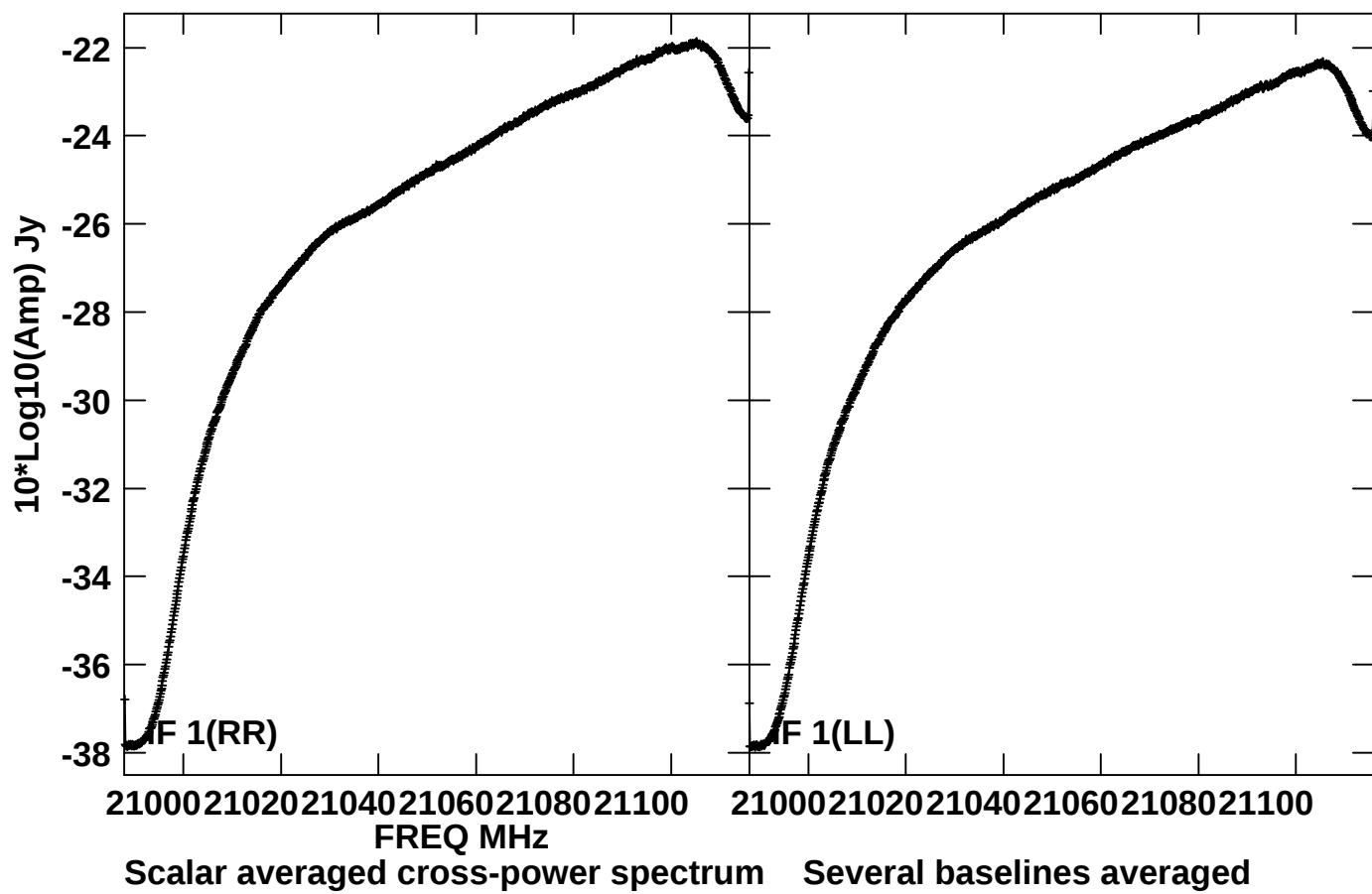


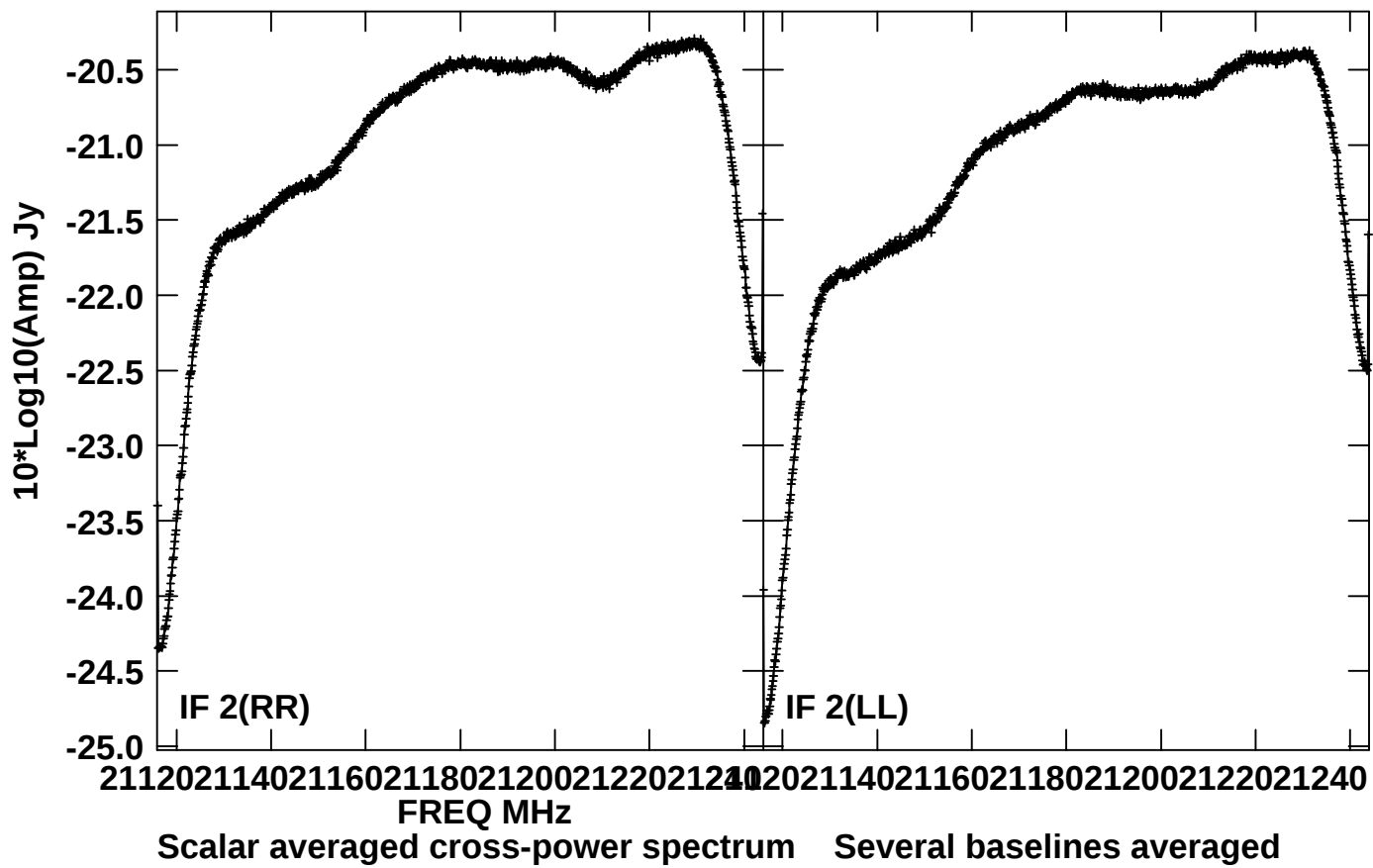


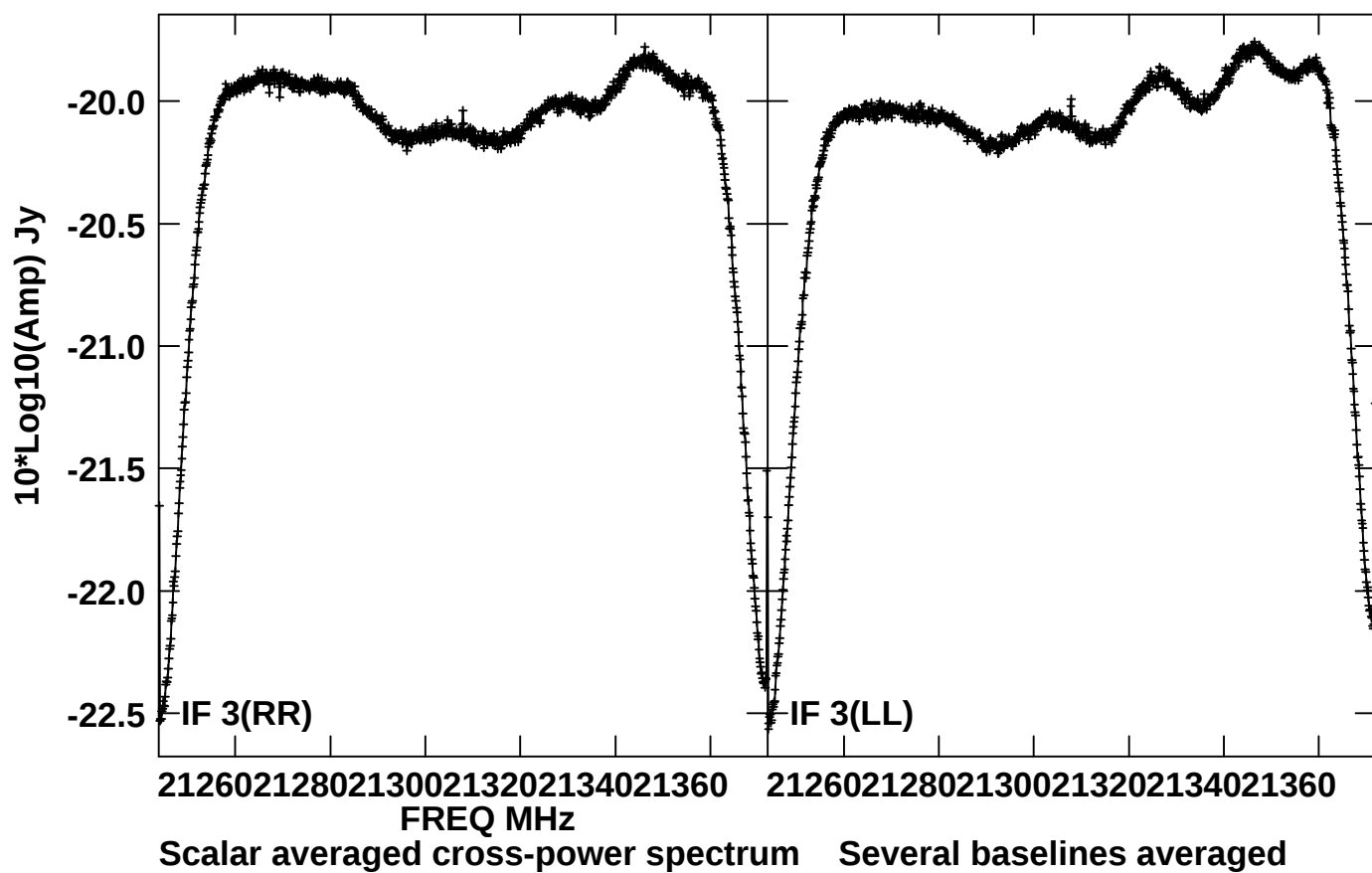


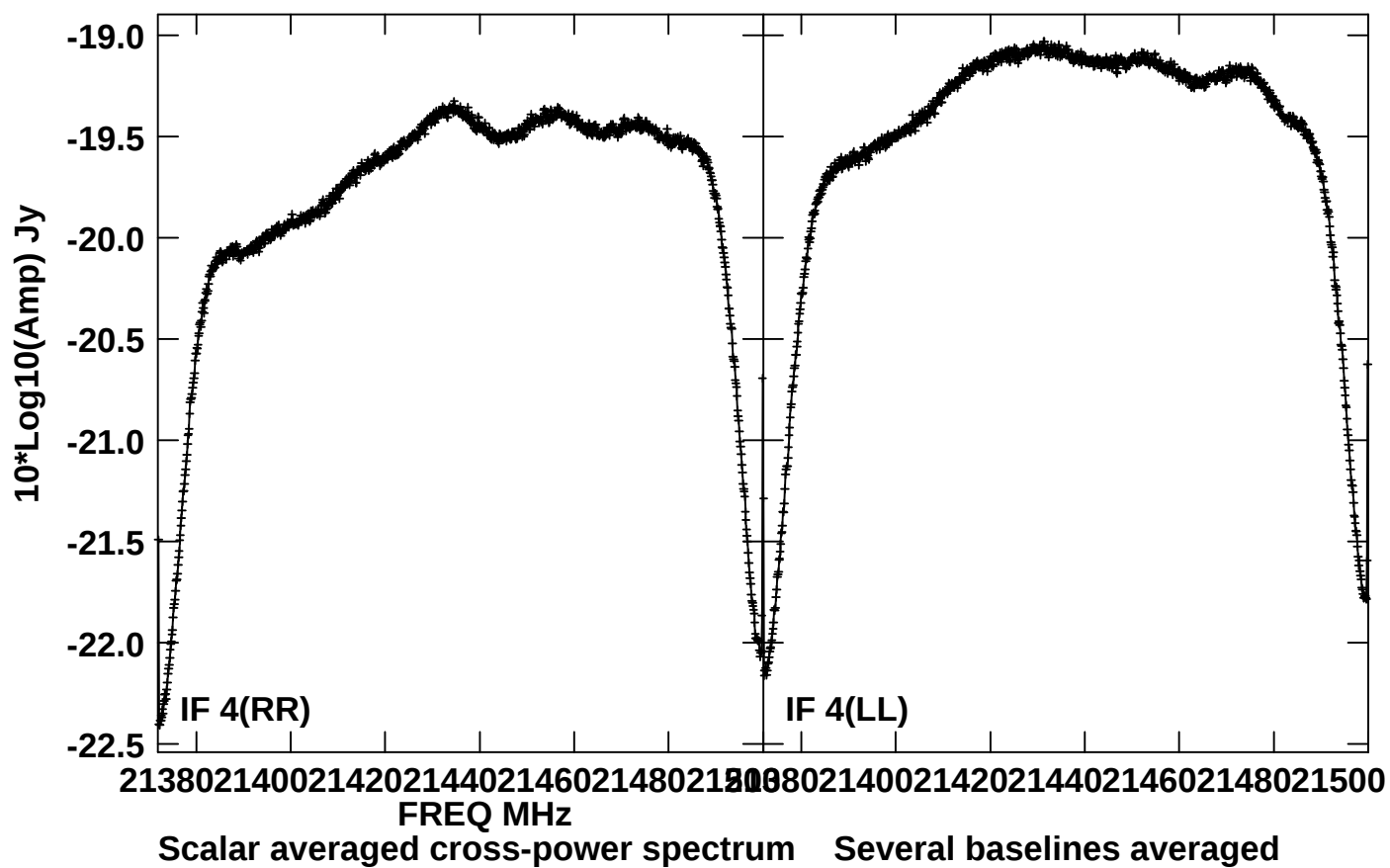
Scalar averaged cross-power spectrum Several baselines averaged

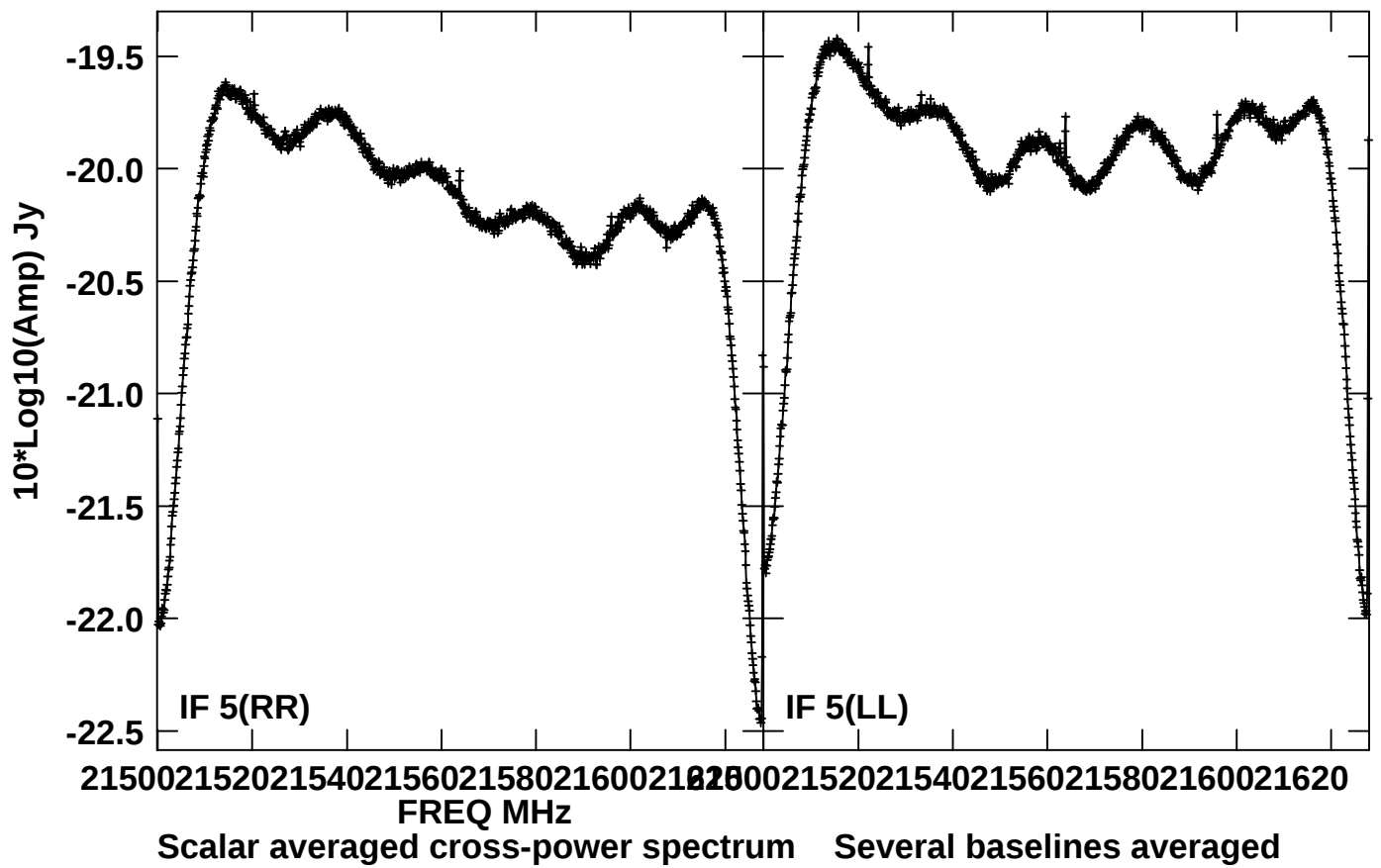


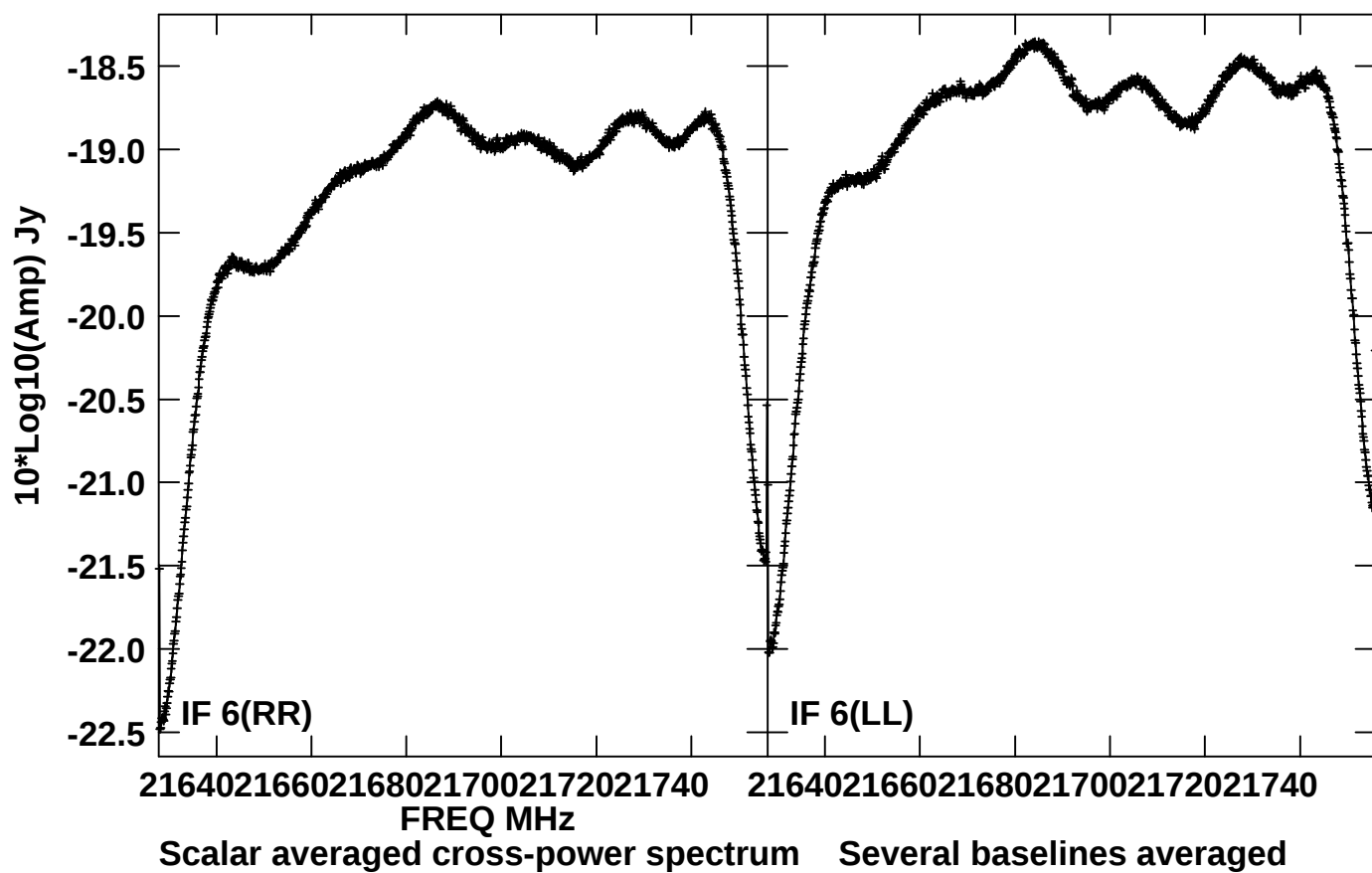


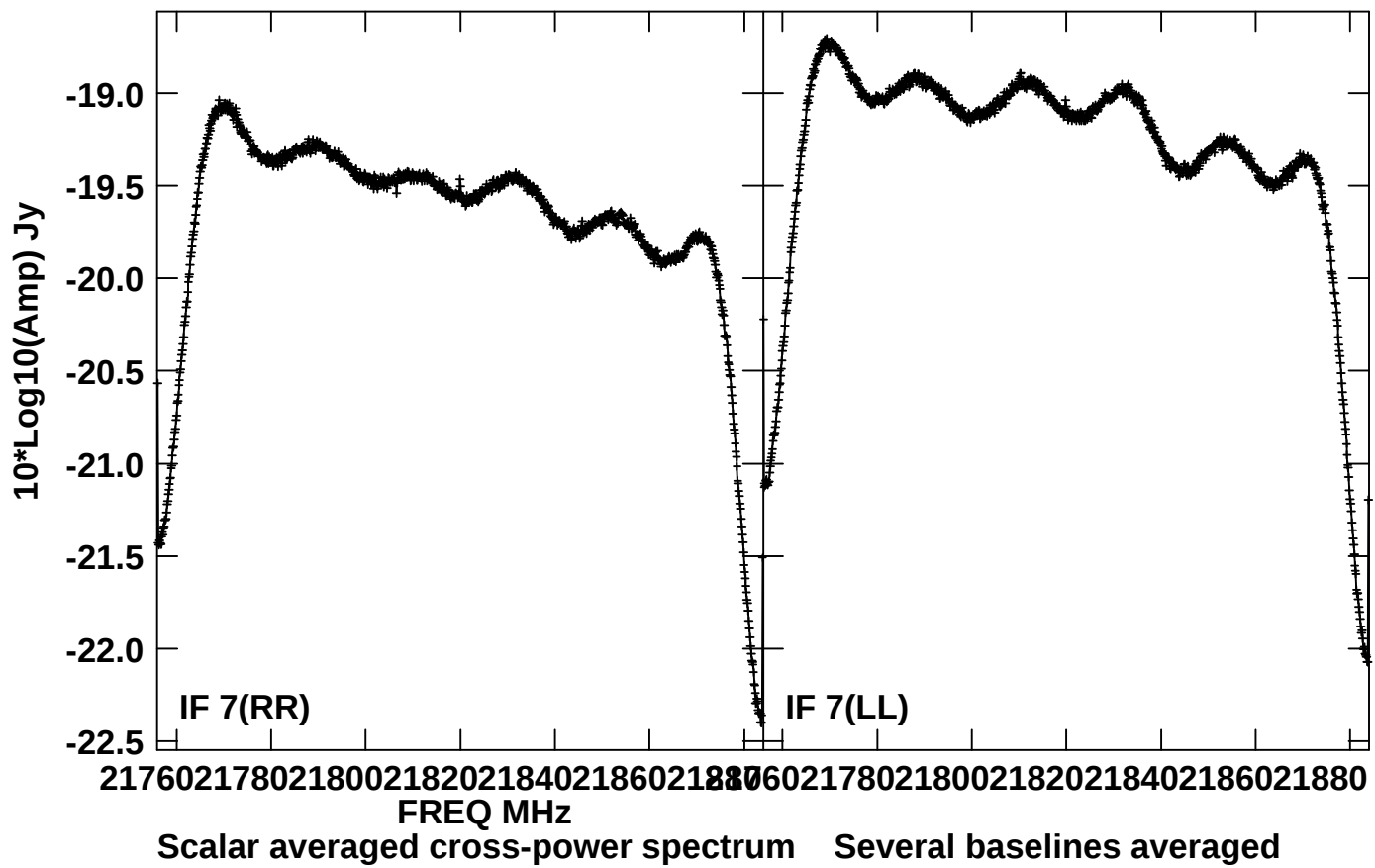


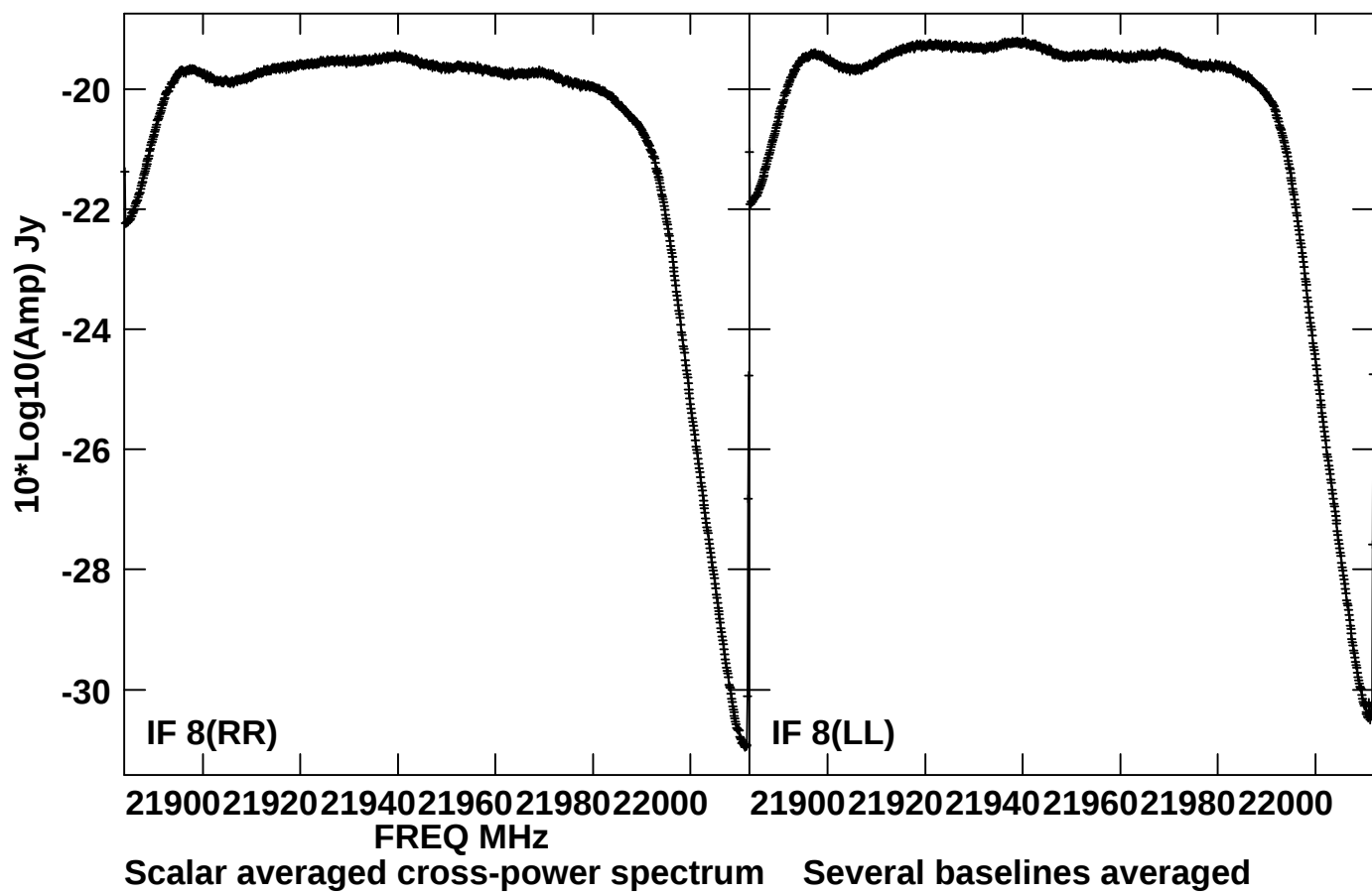


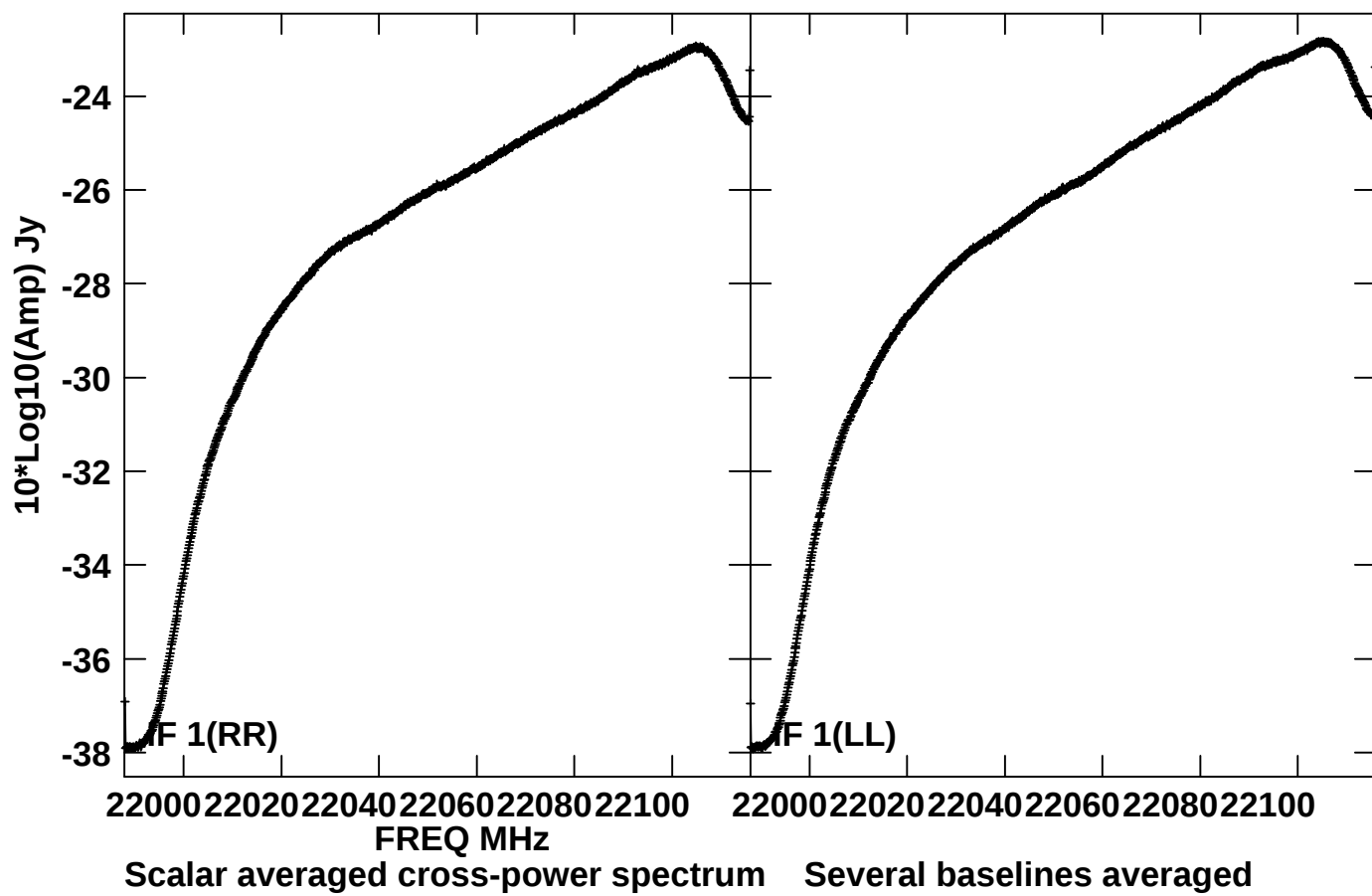


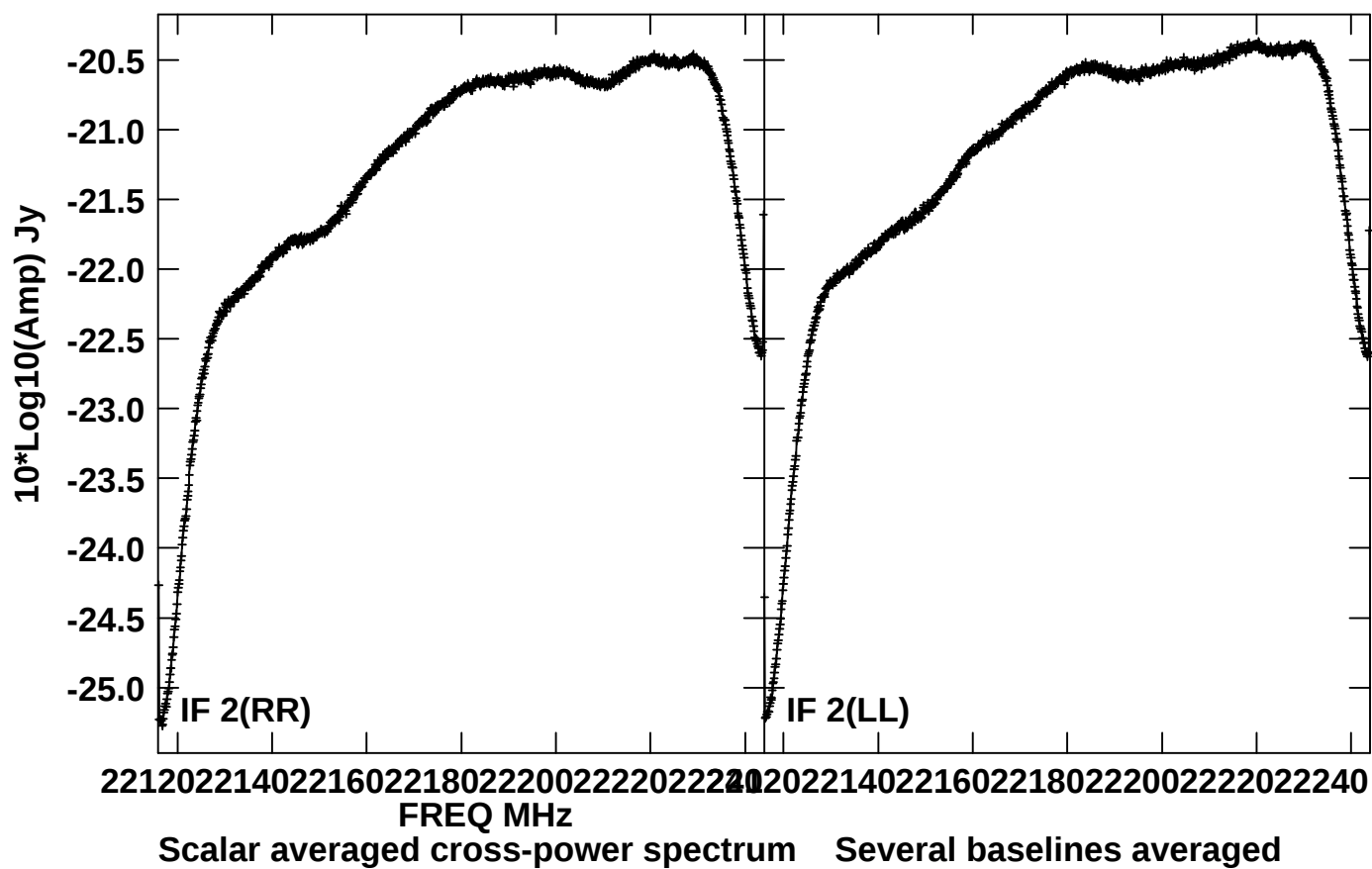


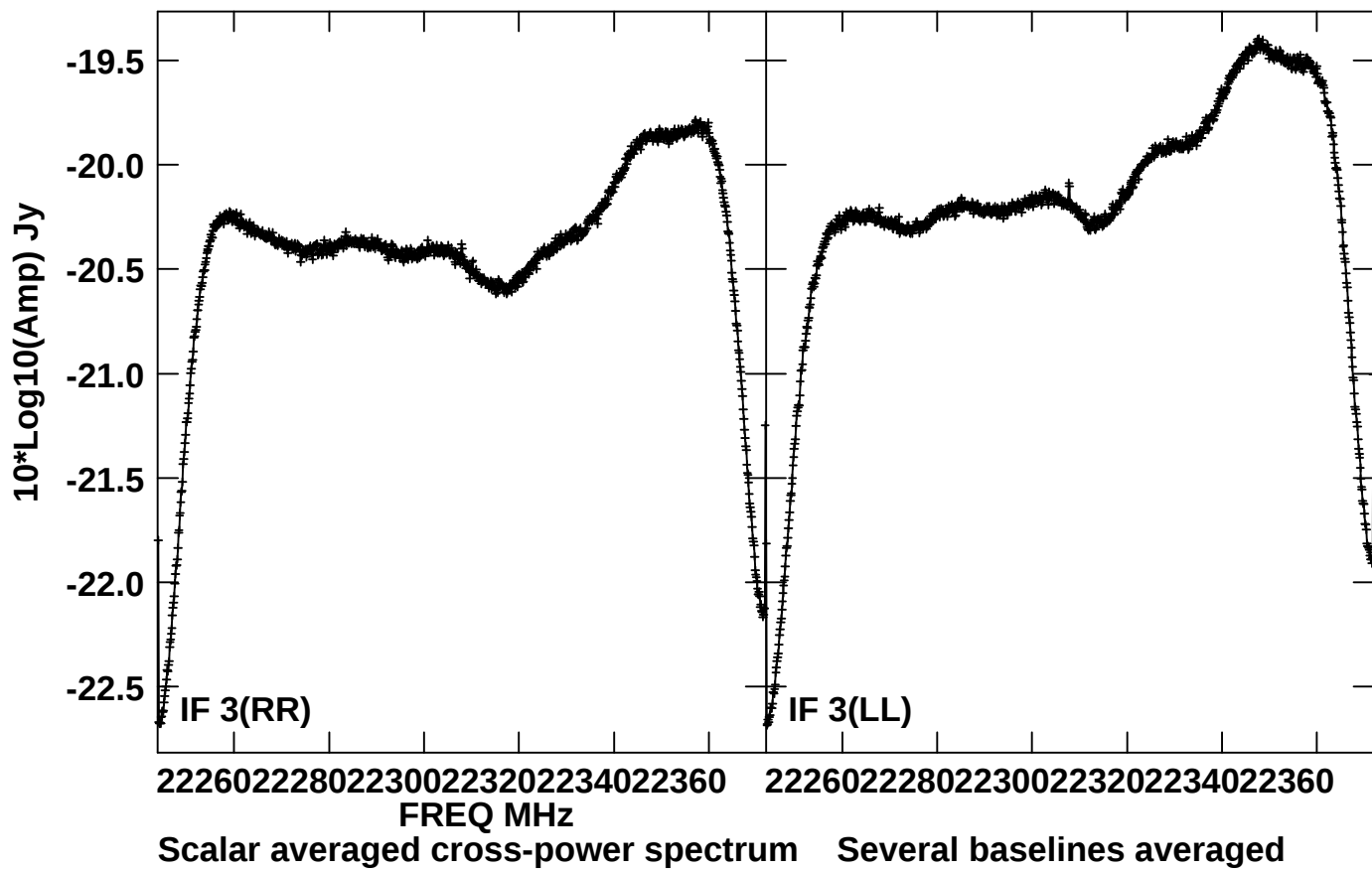


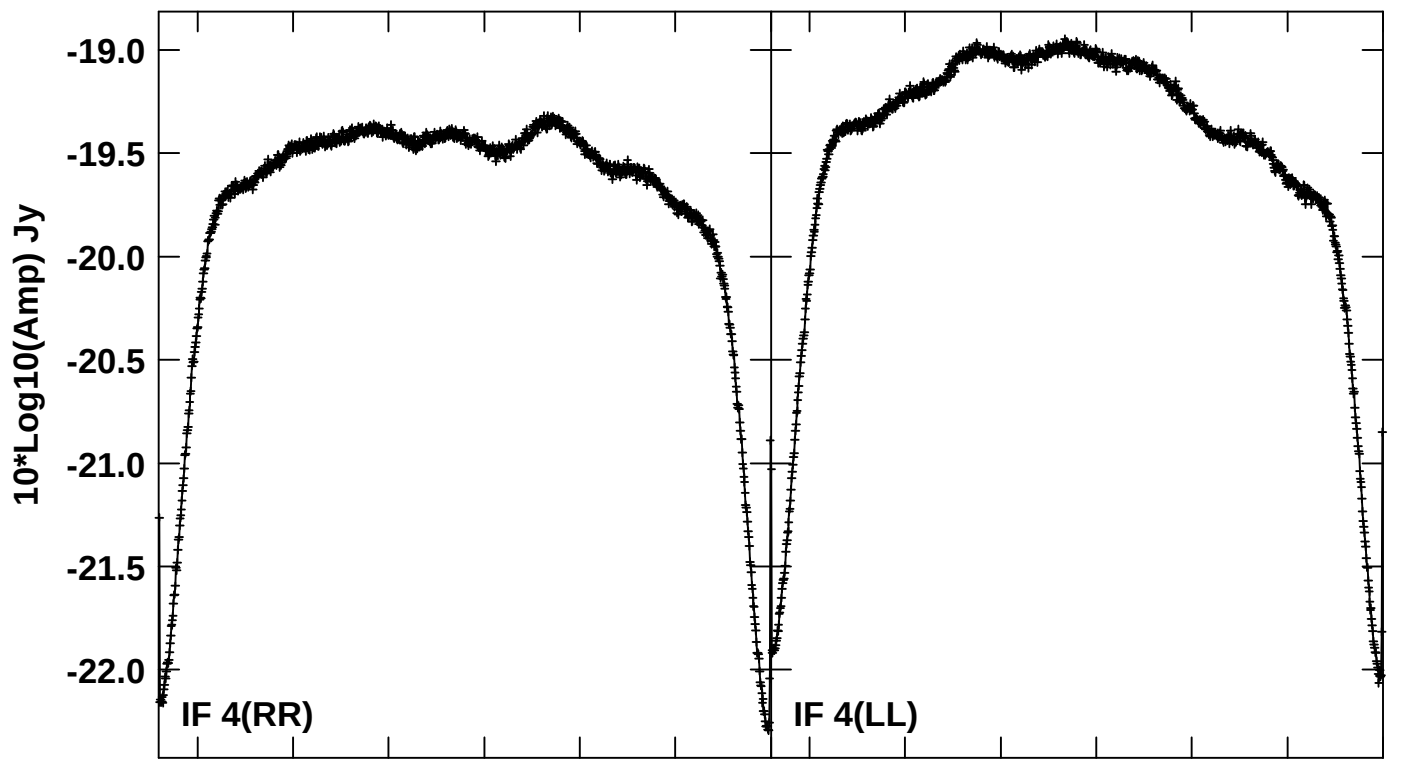




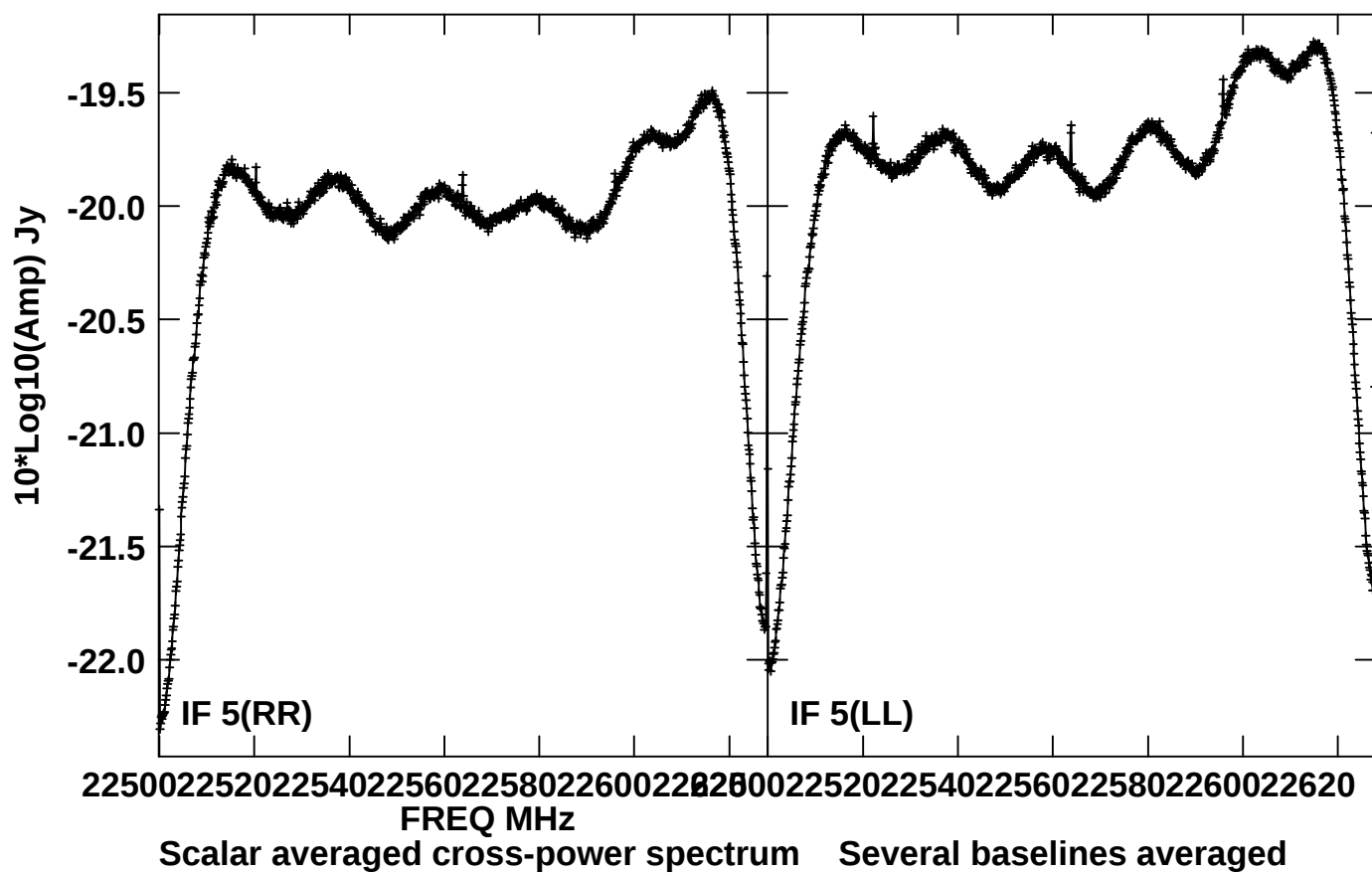


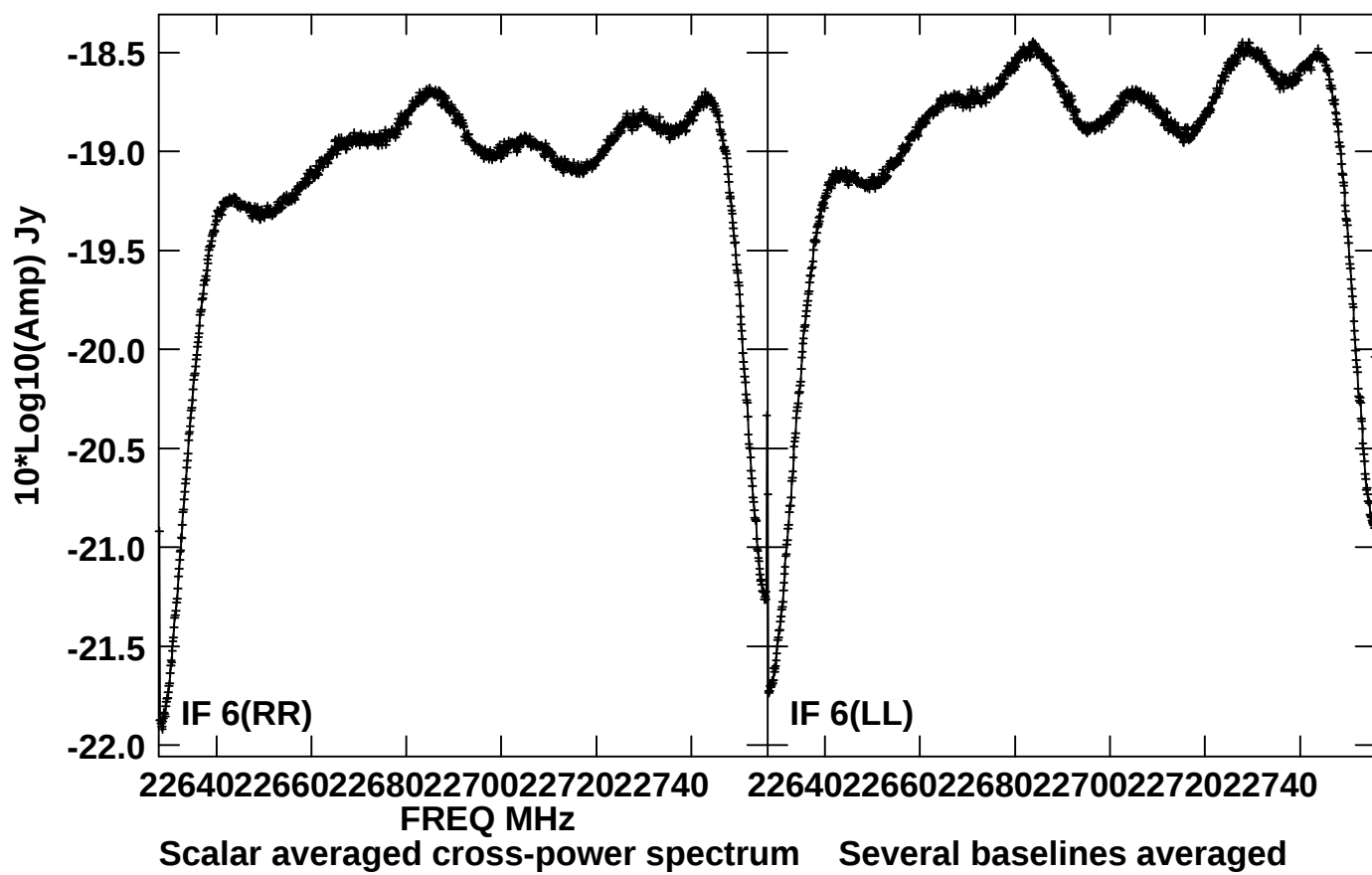


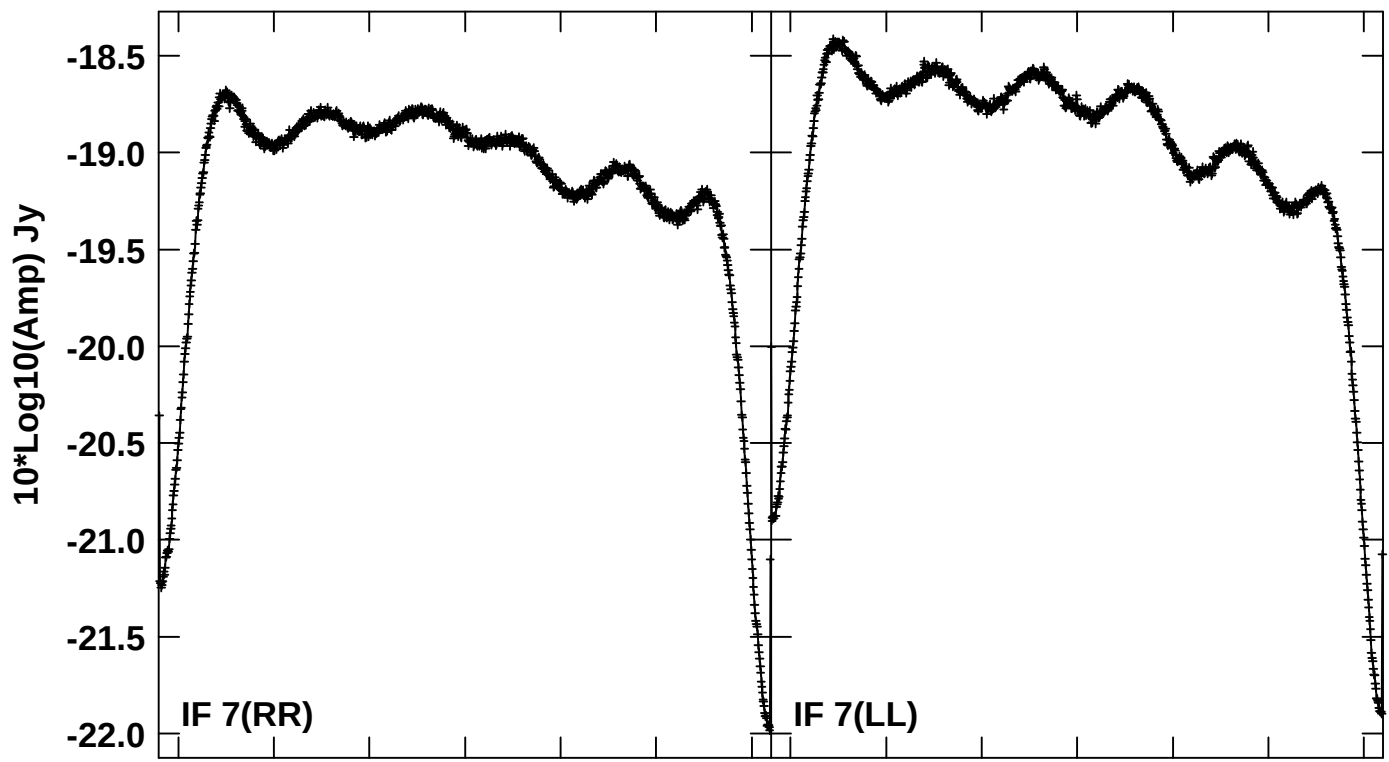




Scalar averaged cross-power spectrum Several baselines averaged





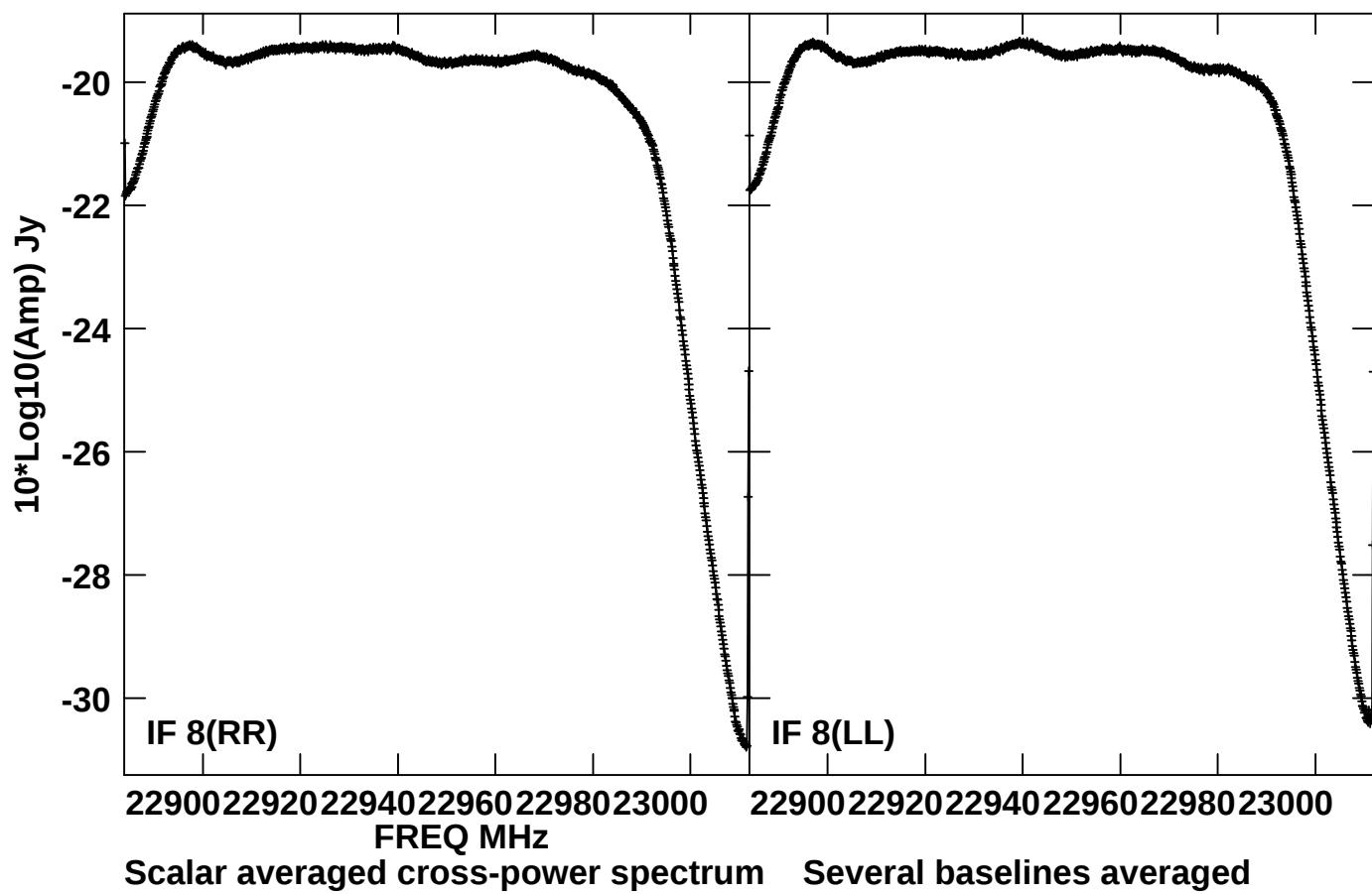


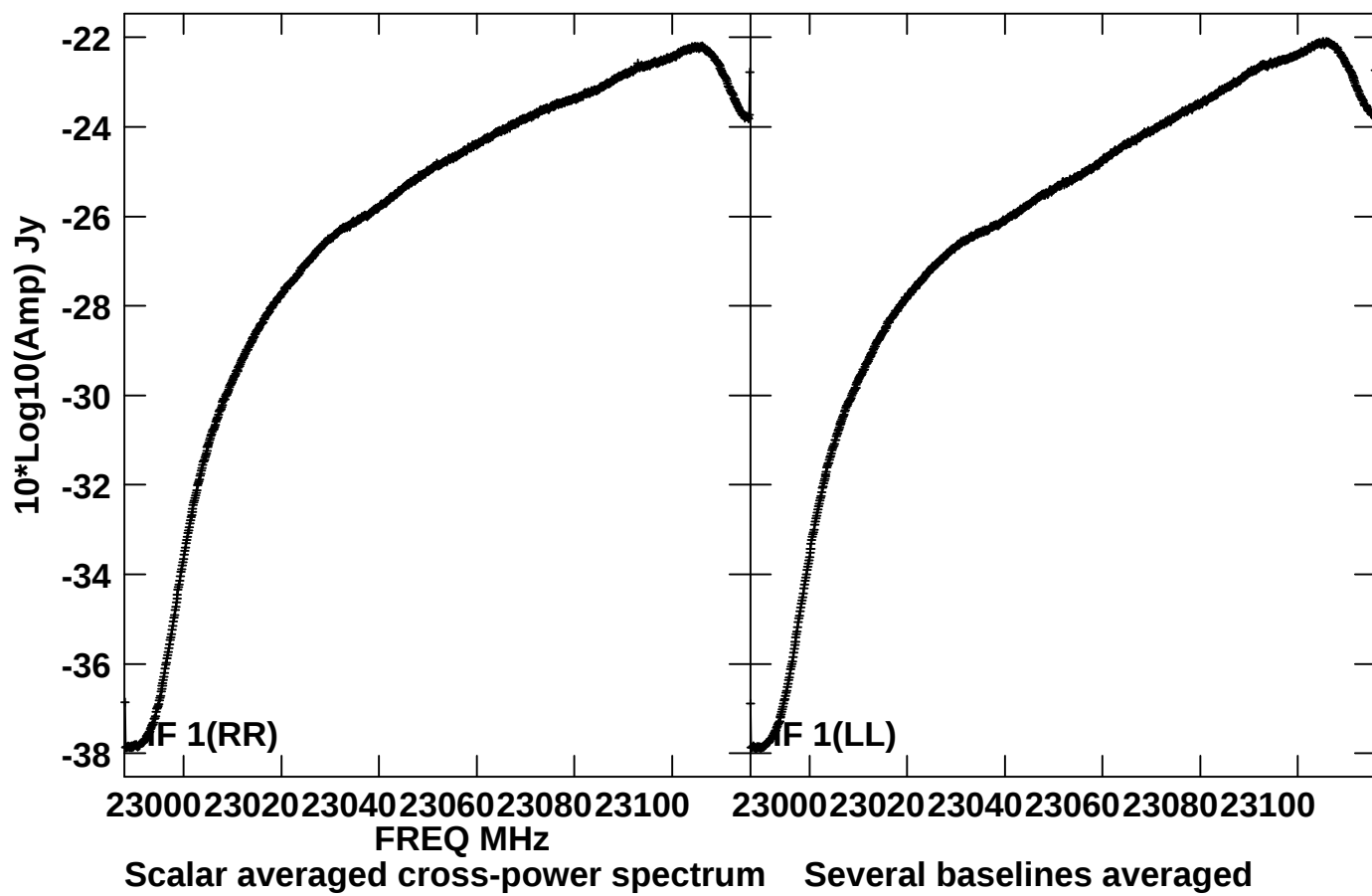
IF 7(RR)

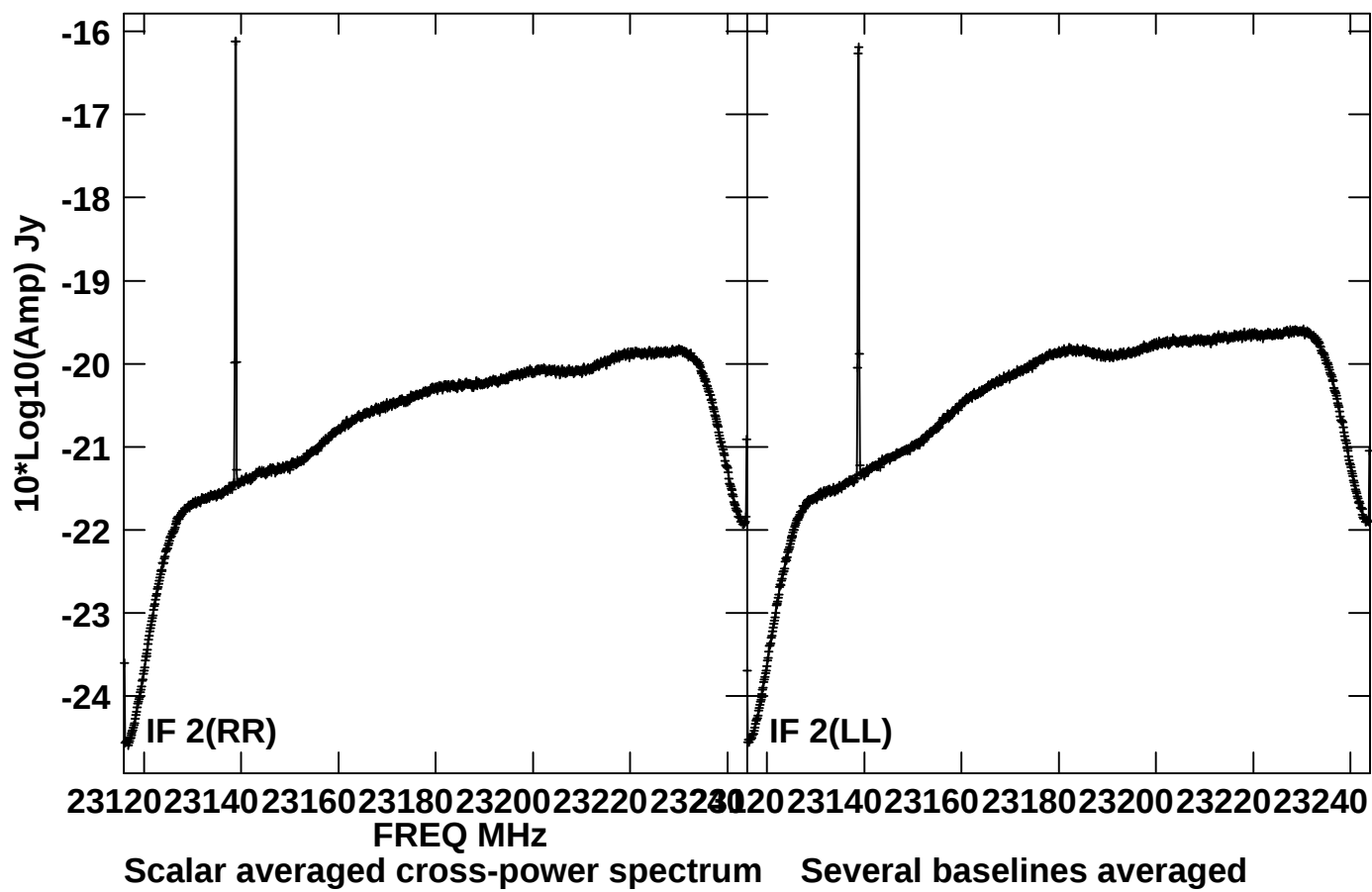
IF 7(LL)

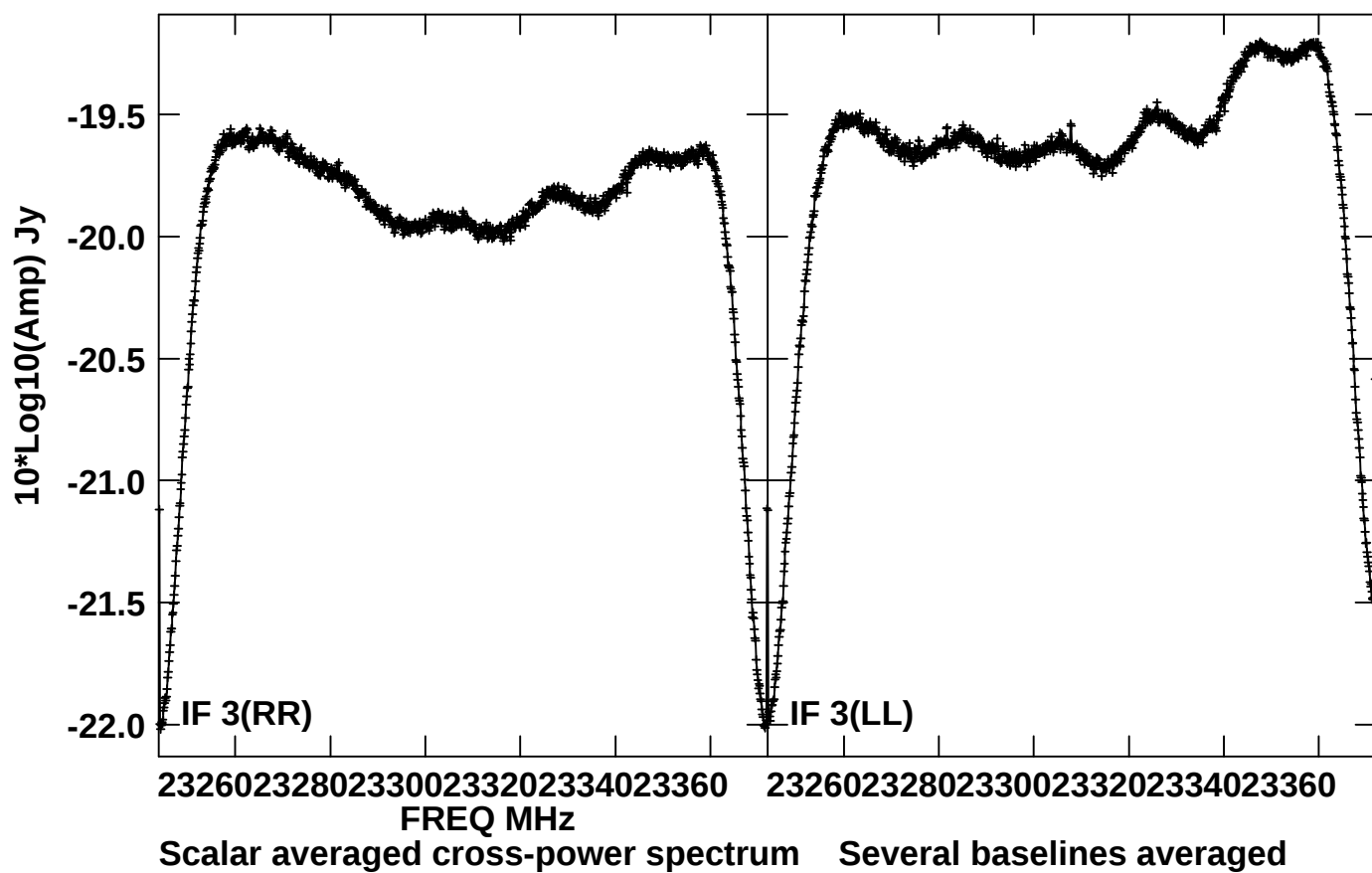
22760 22780 22800 22820 22840 22860 22880
FREQ MHz

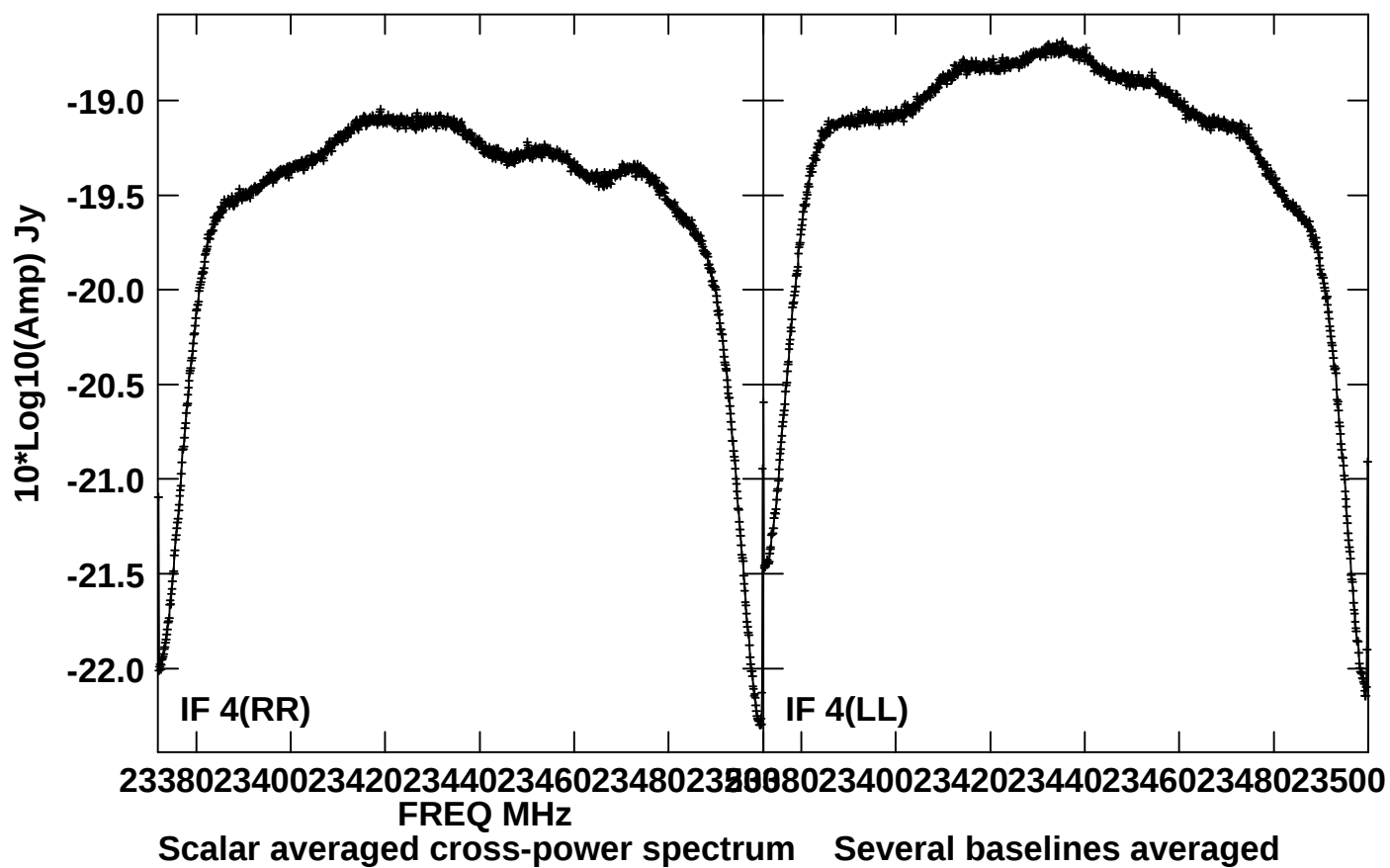
Scalar averaged cross-power spectrum Several baselines averaged

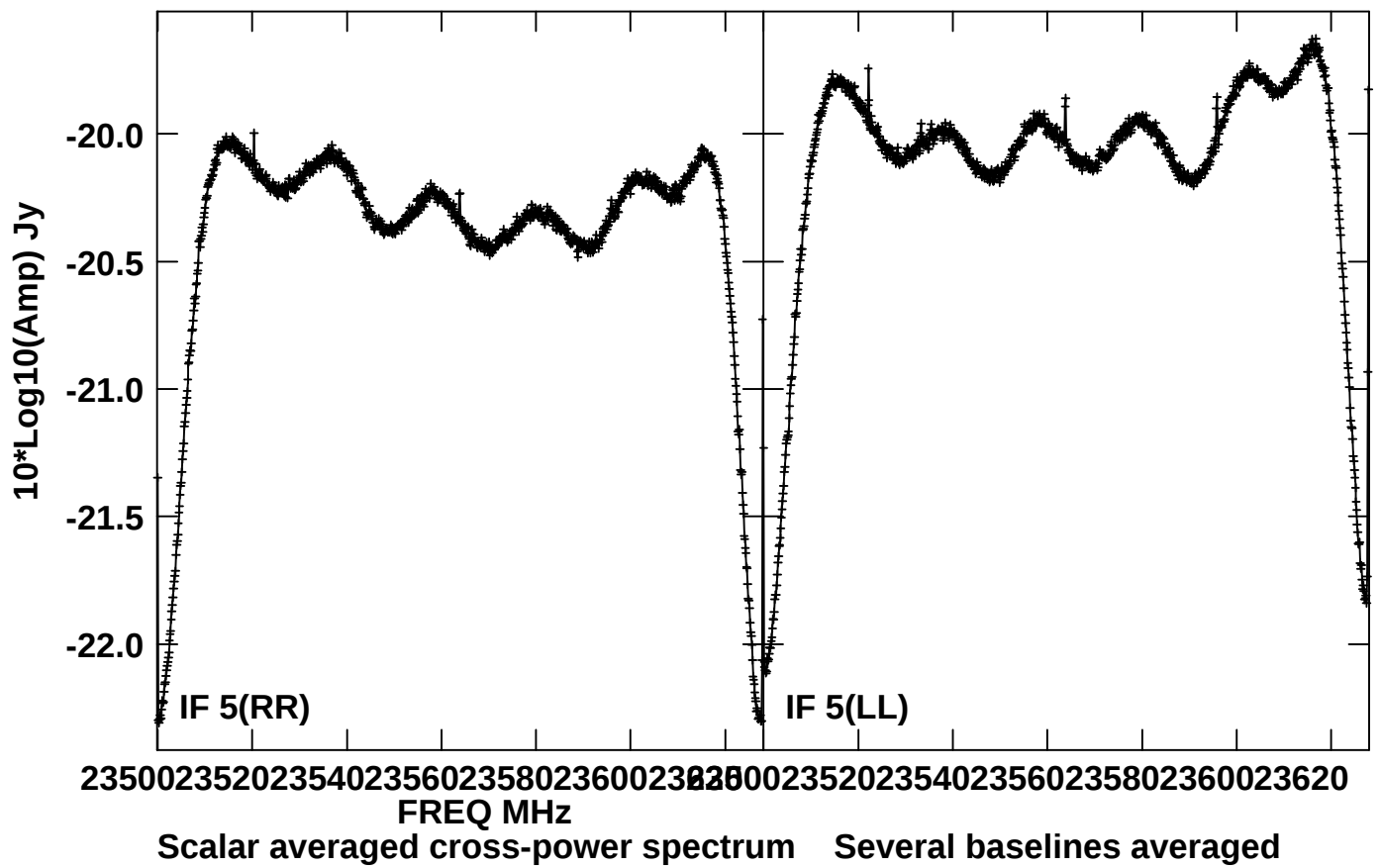


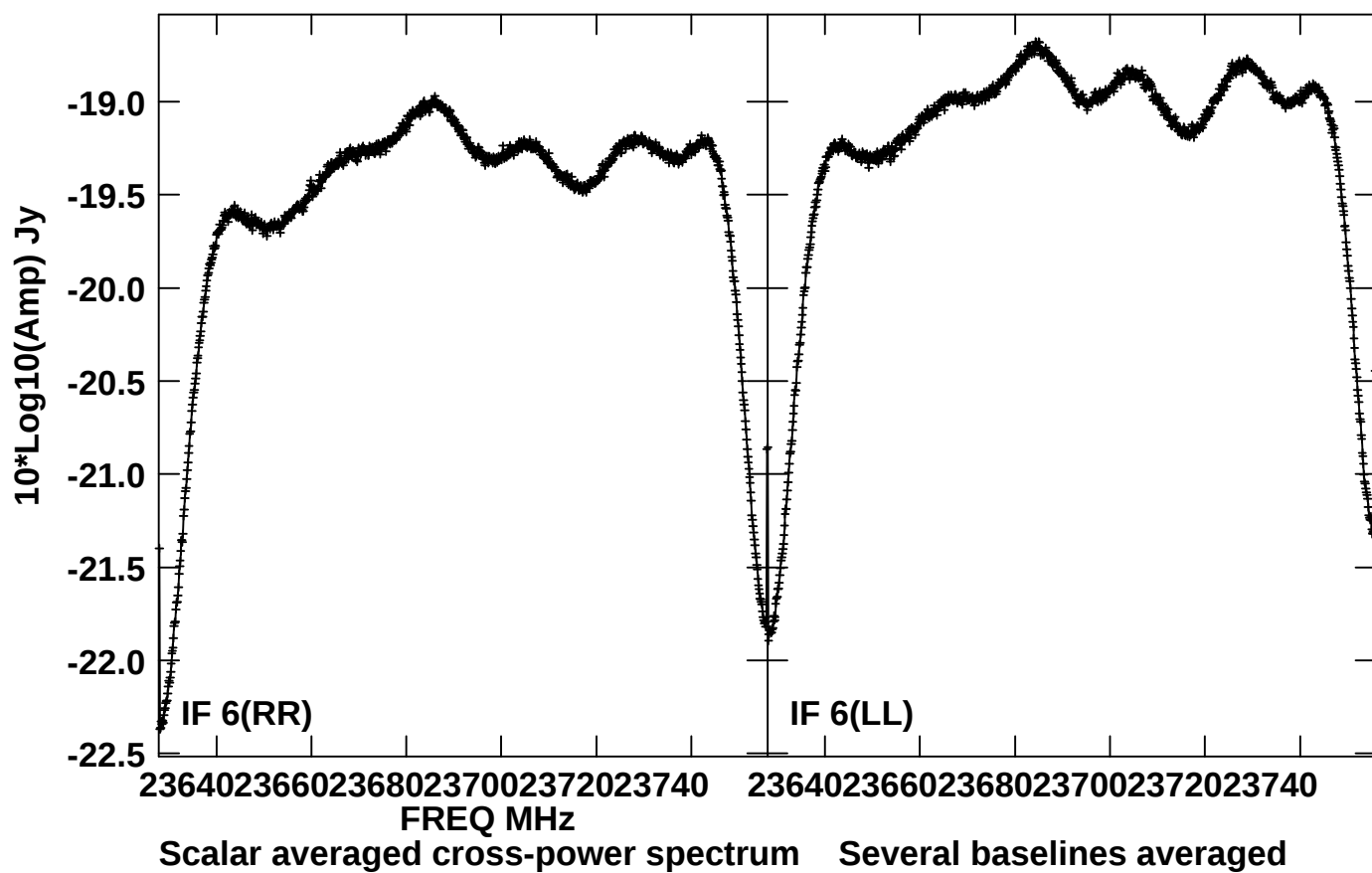


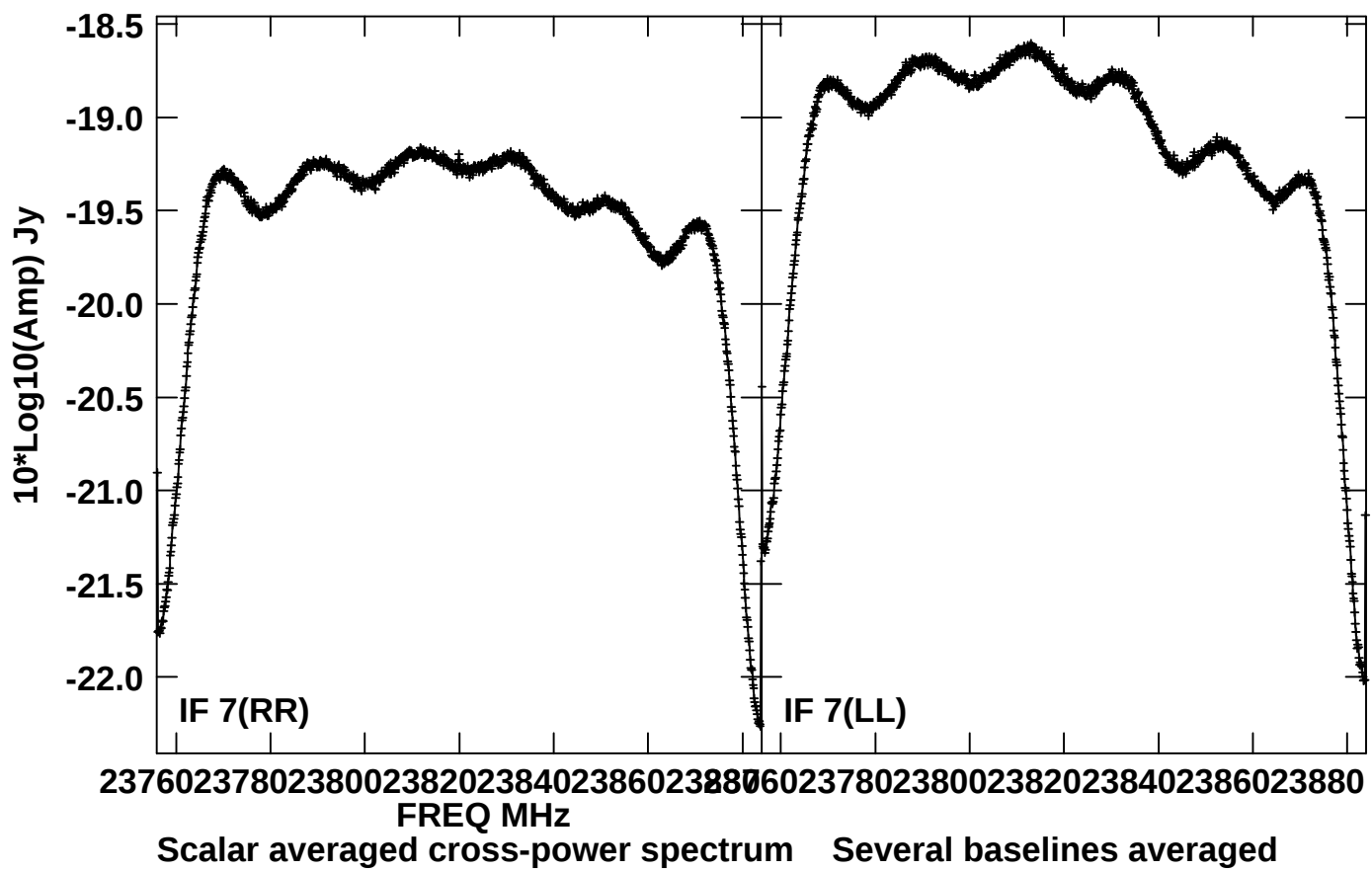


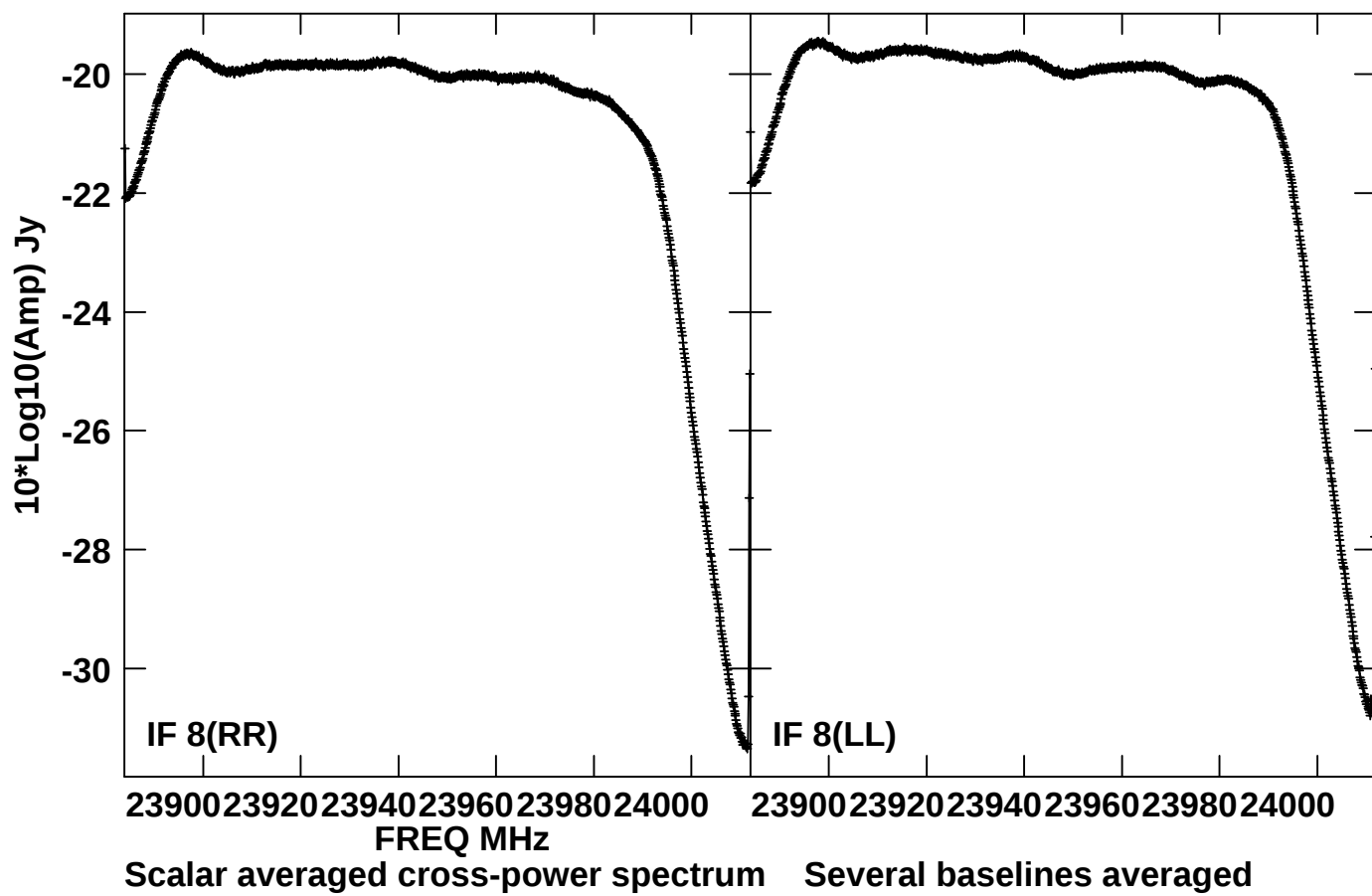


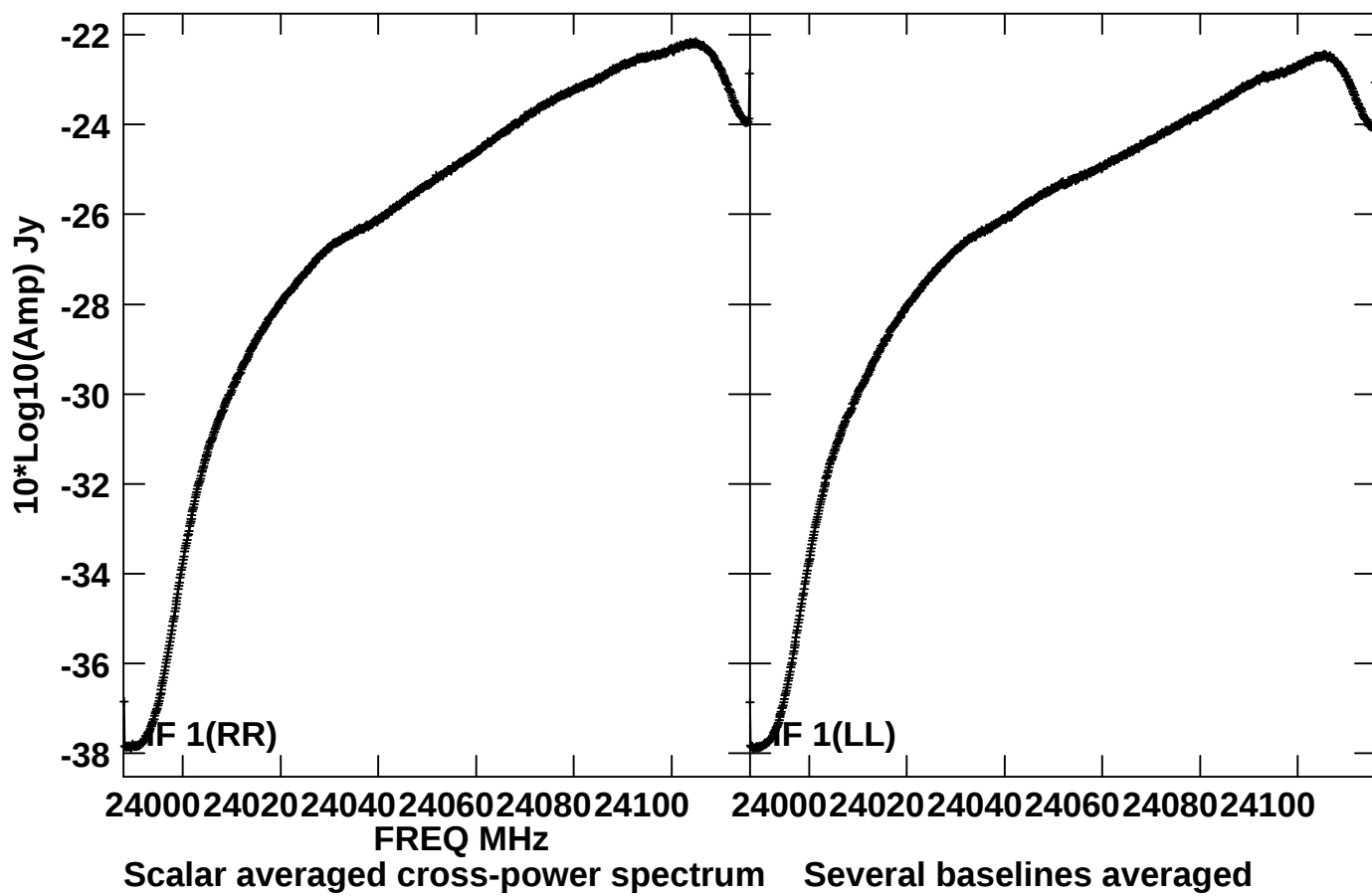


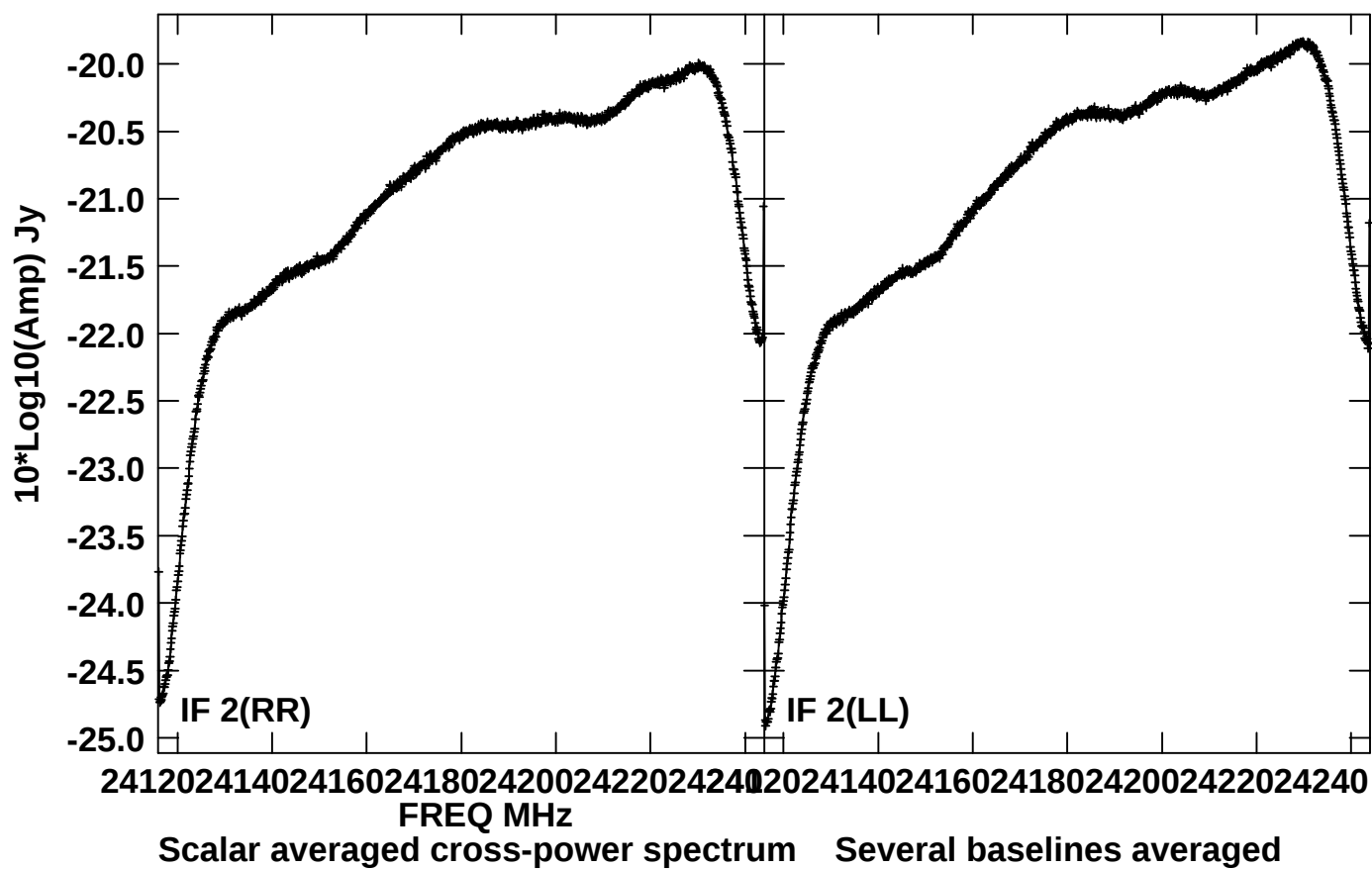


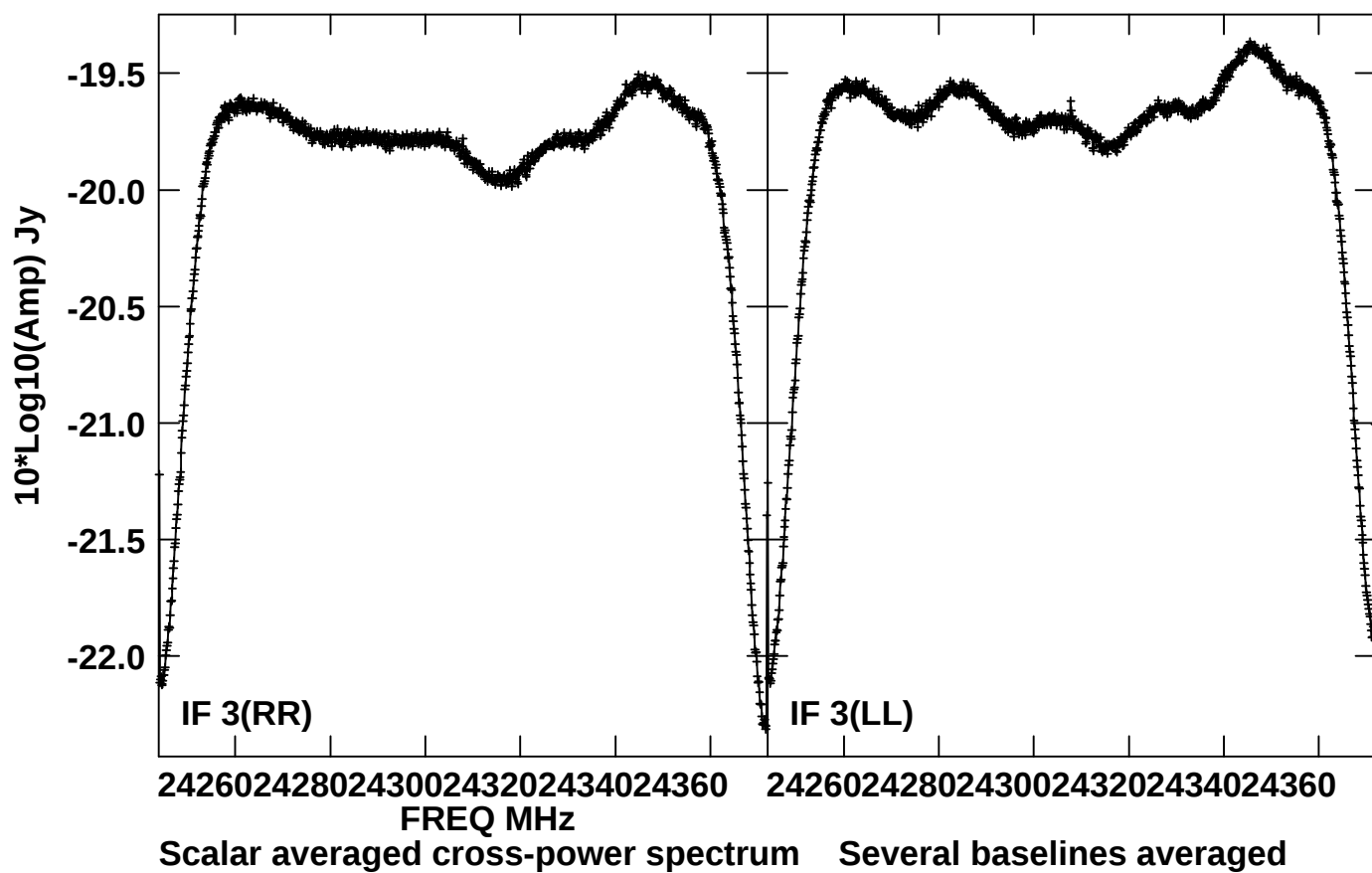


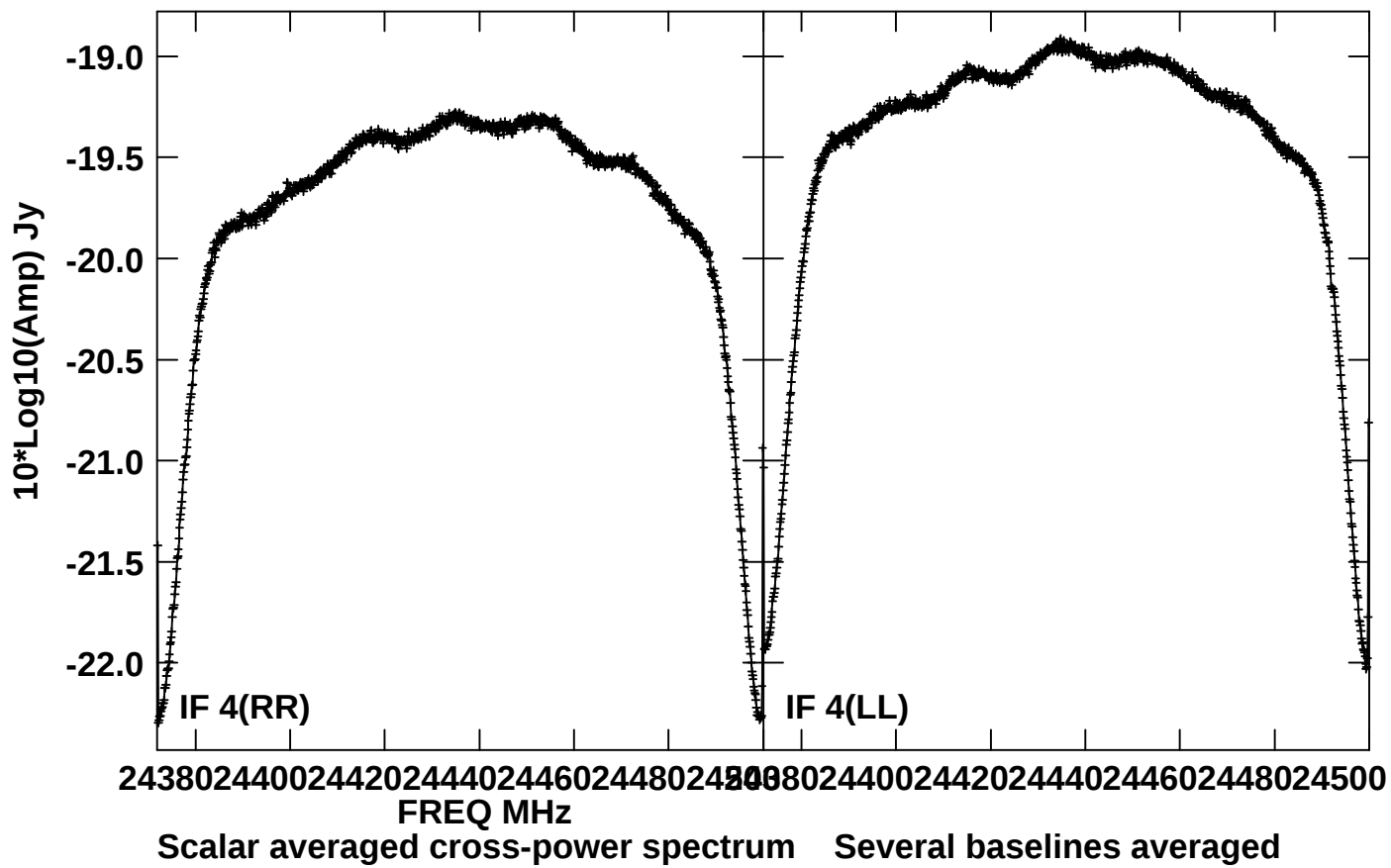


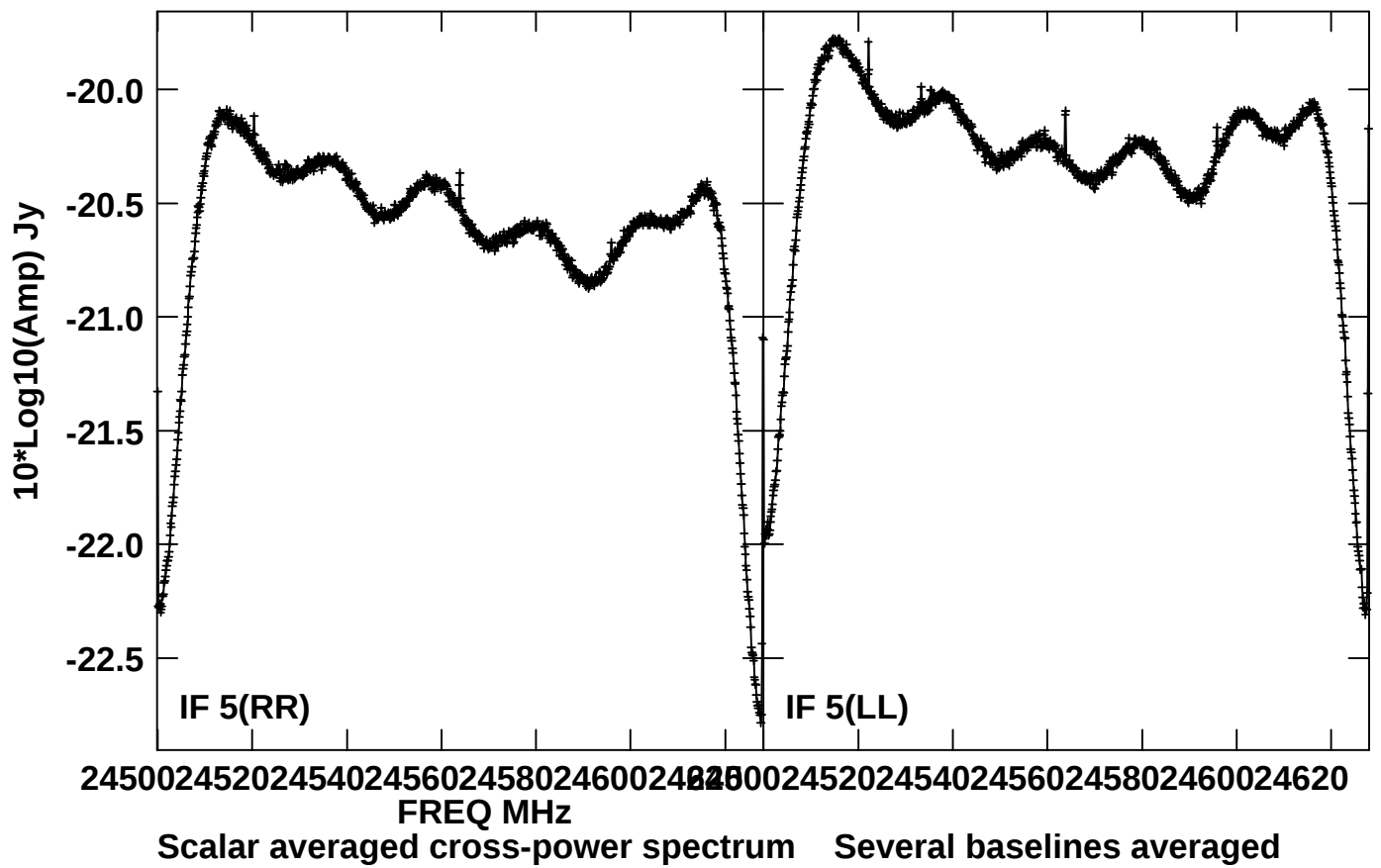


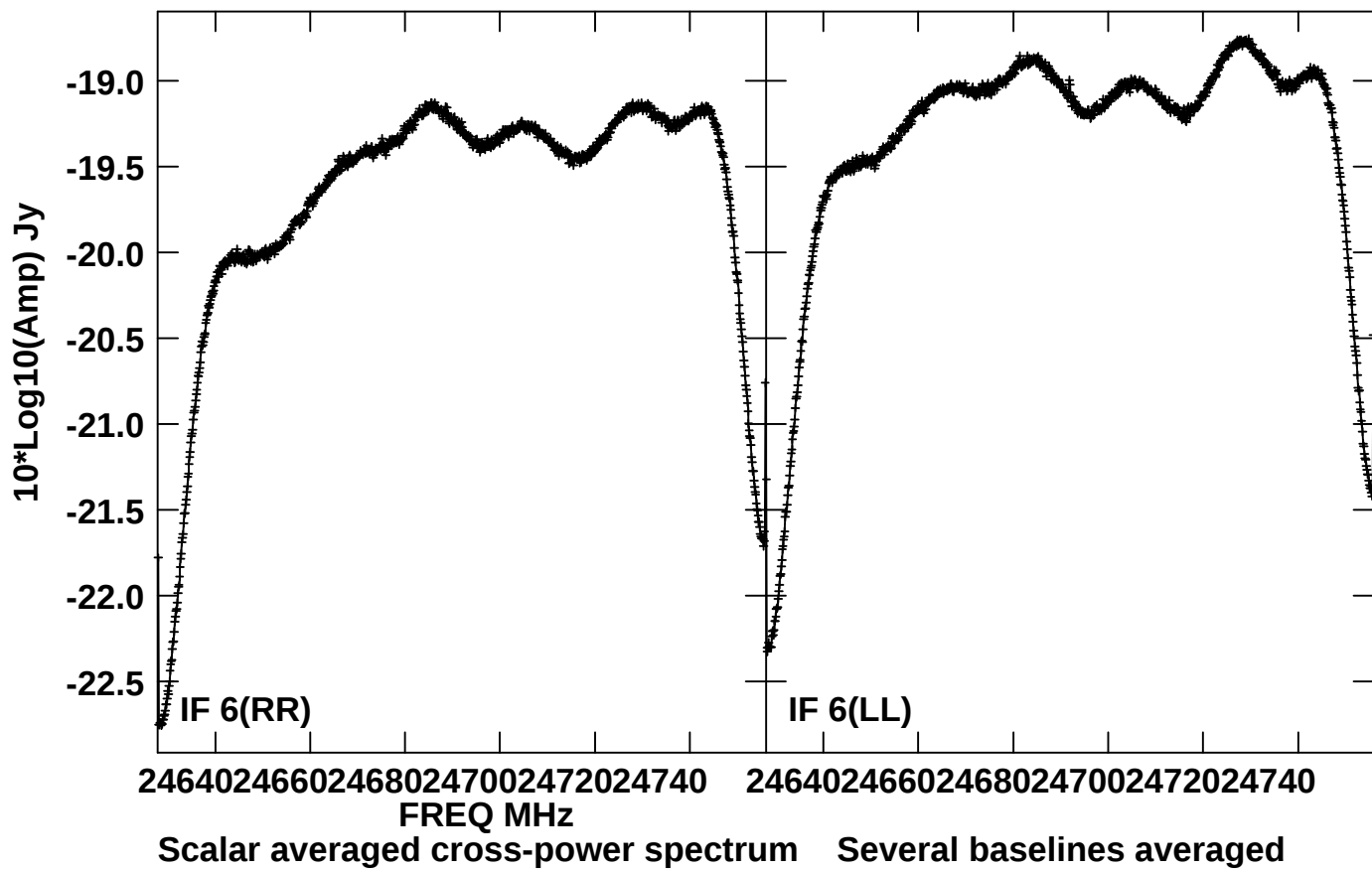


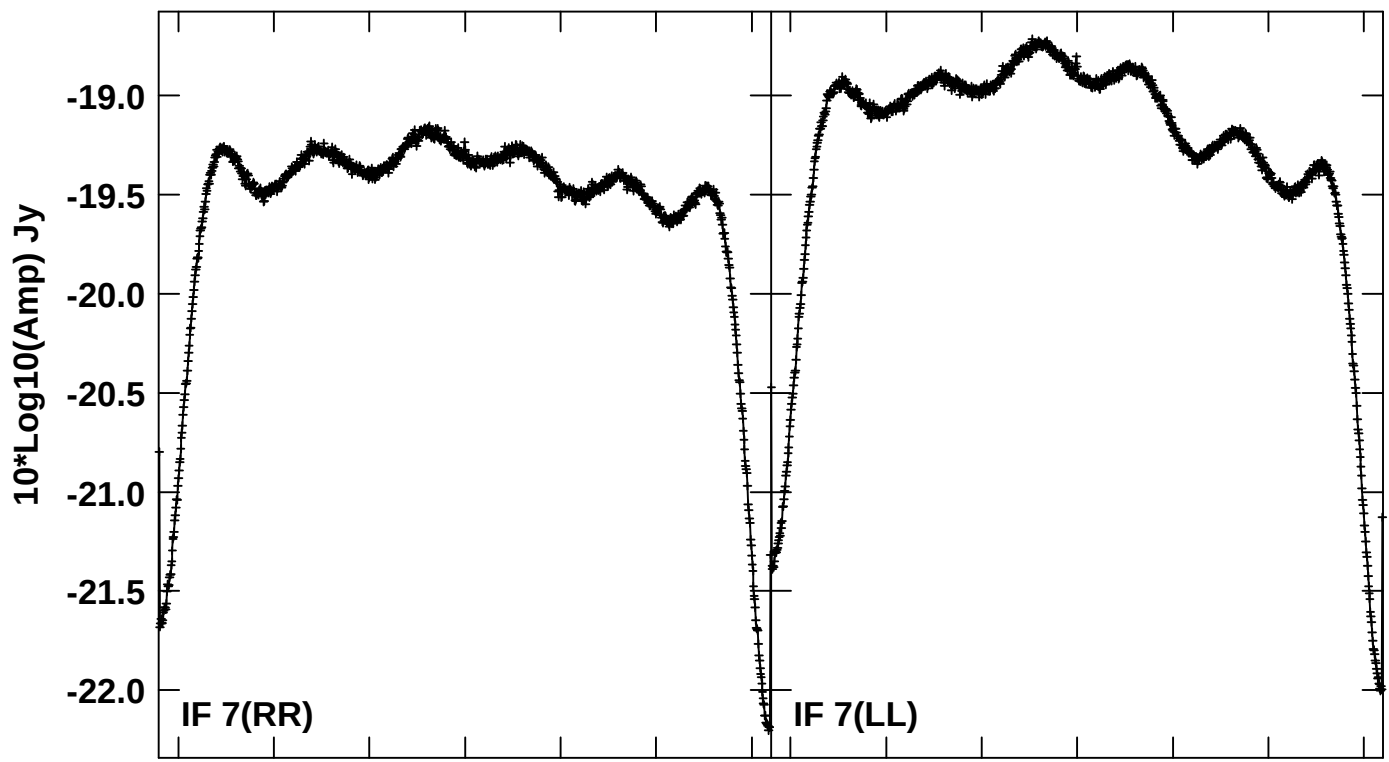




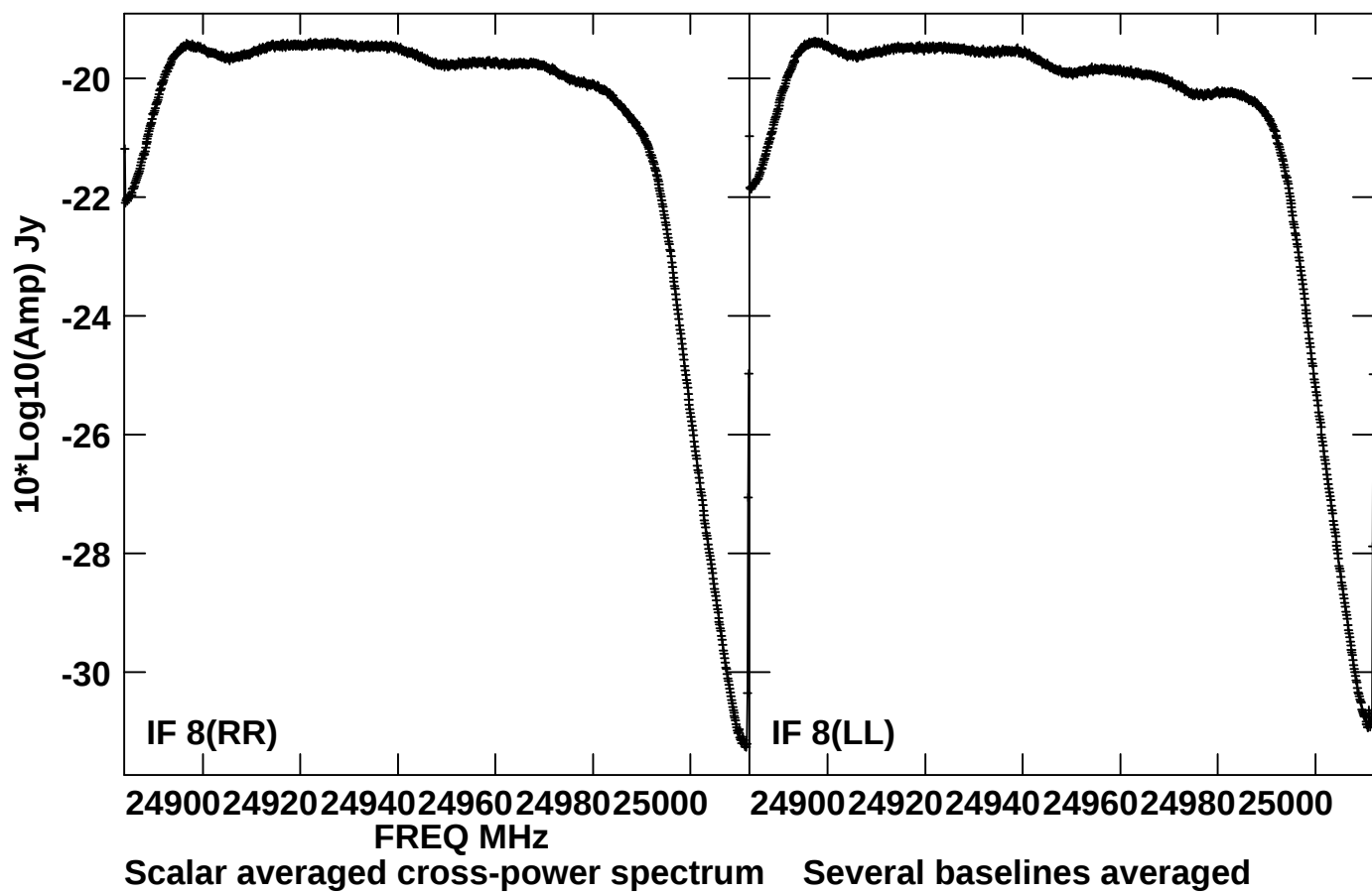


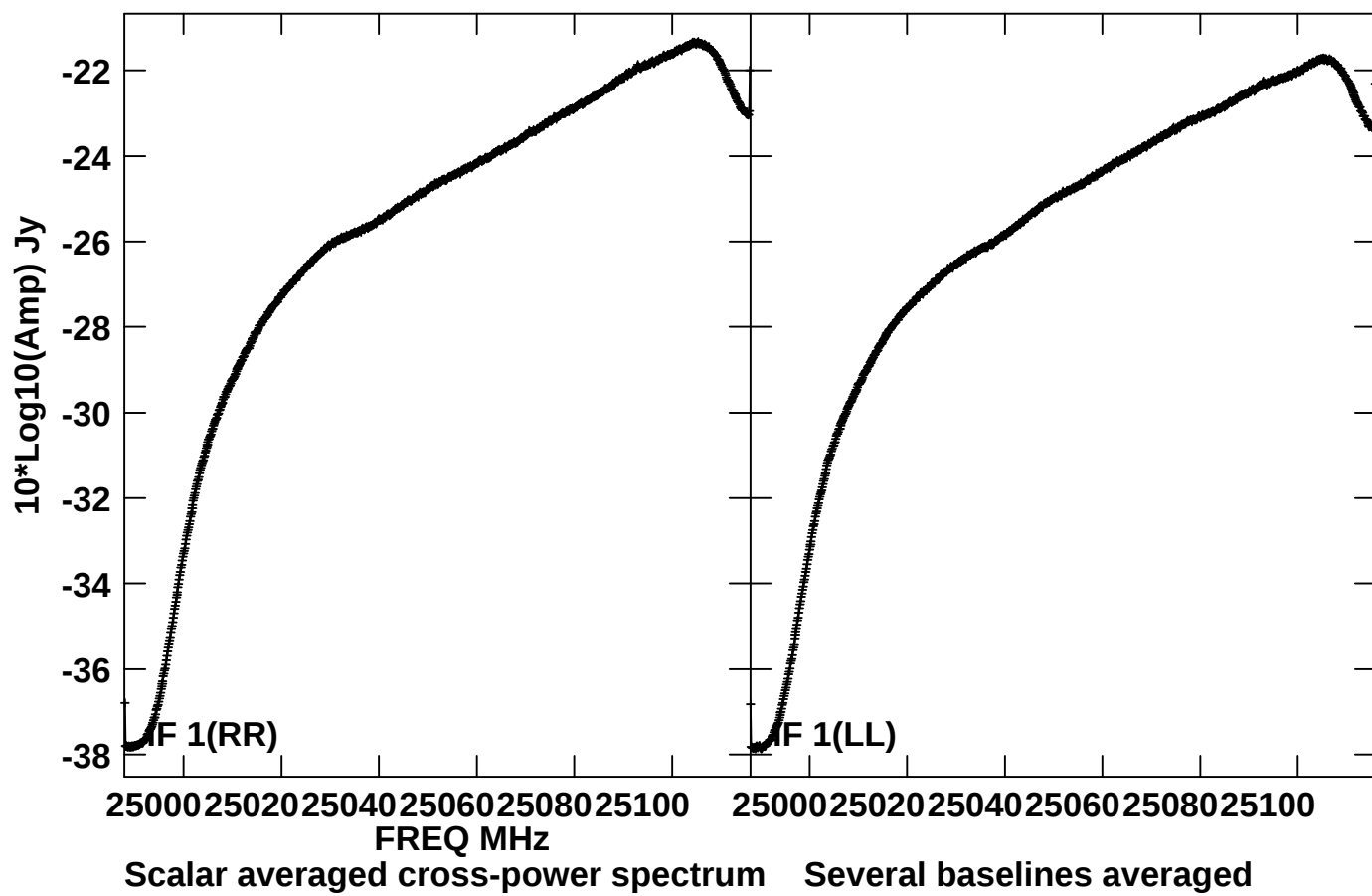


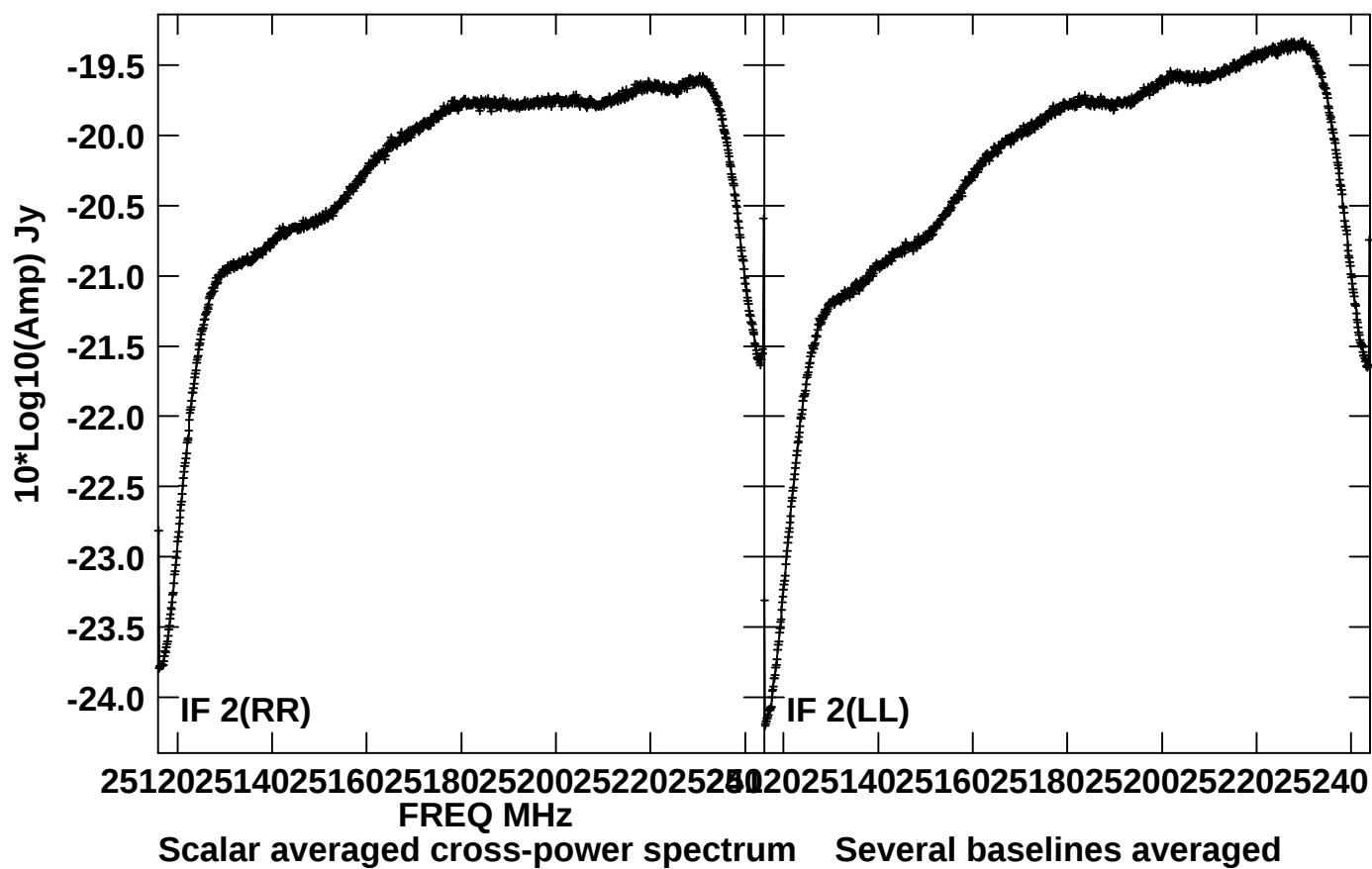


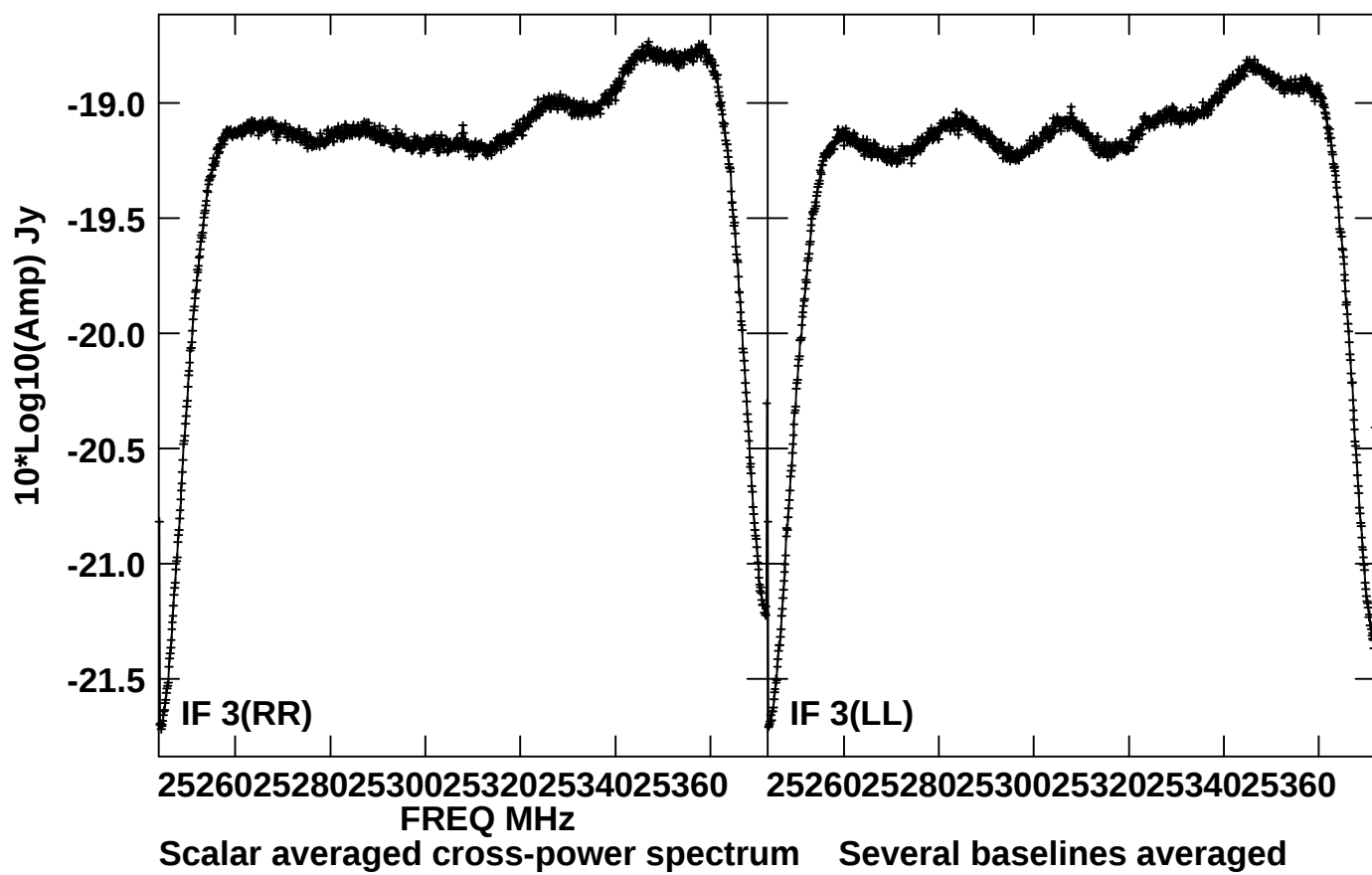


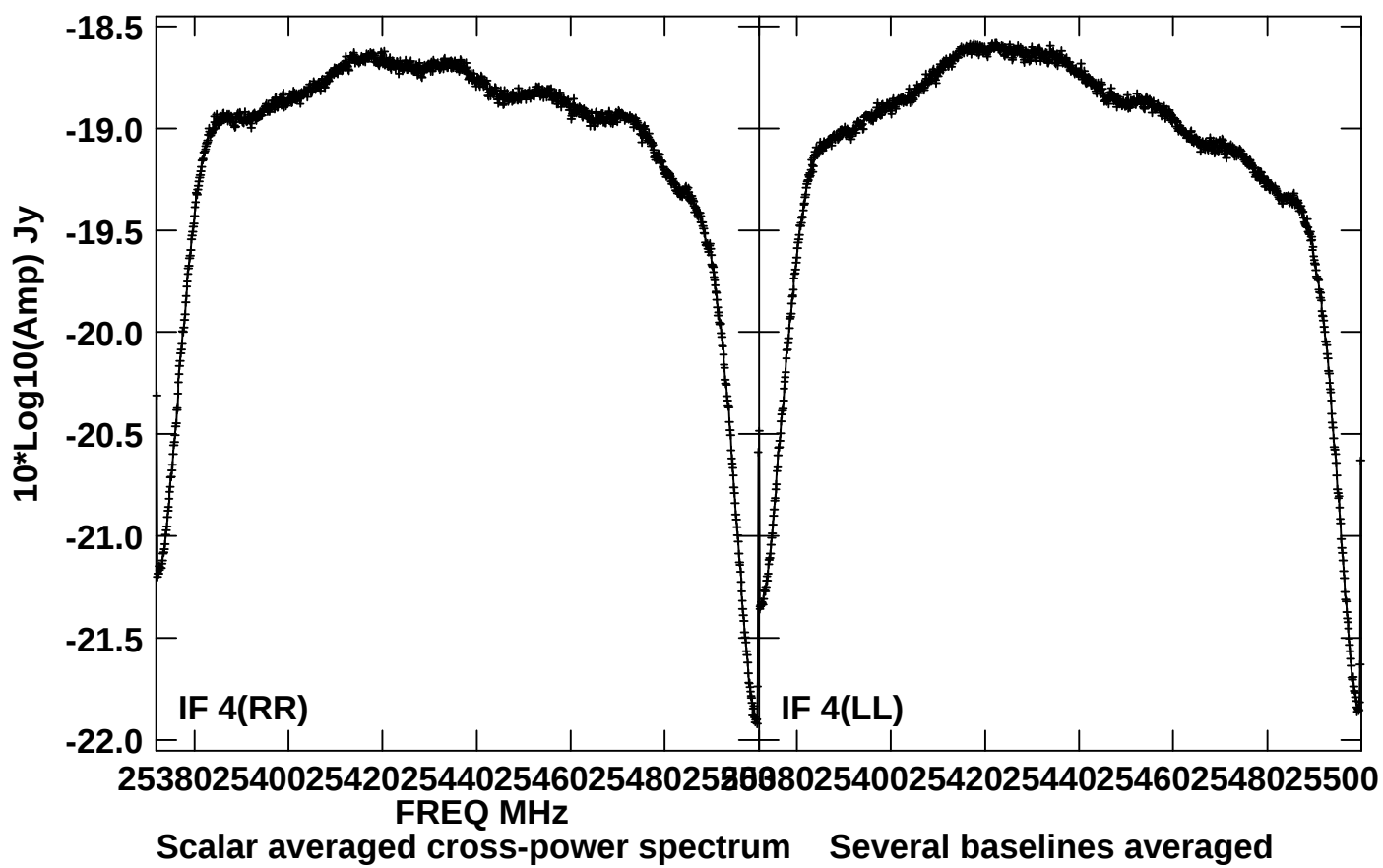
24760 24780 24800 24820 24840 24860 24880 24900
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

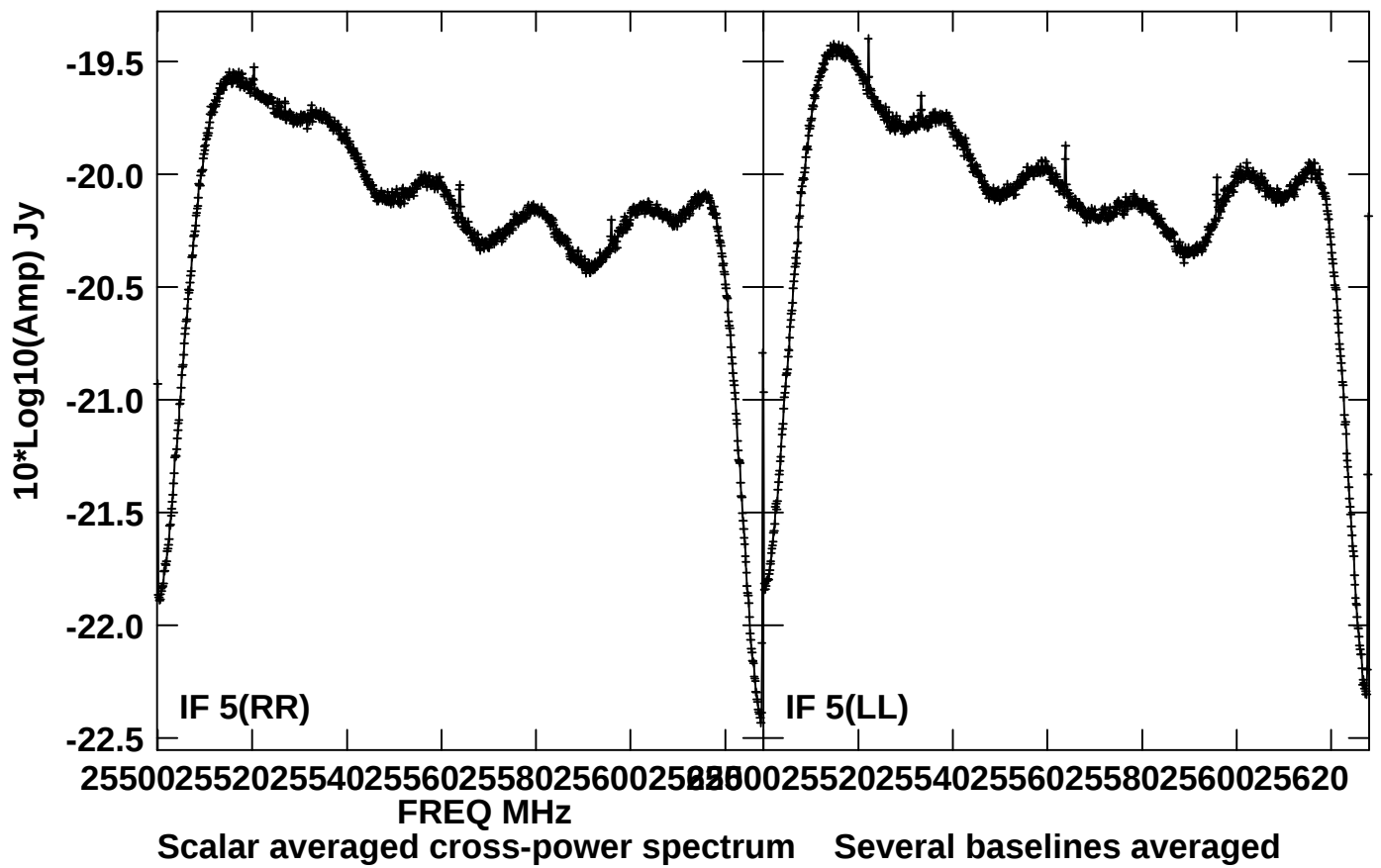


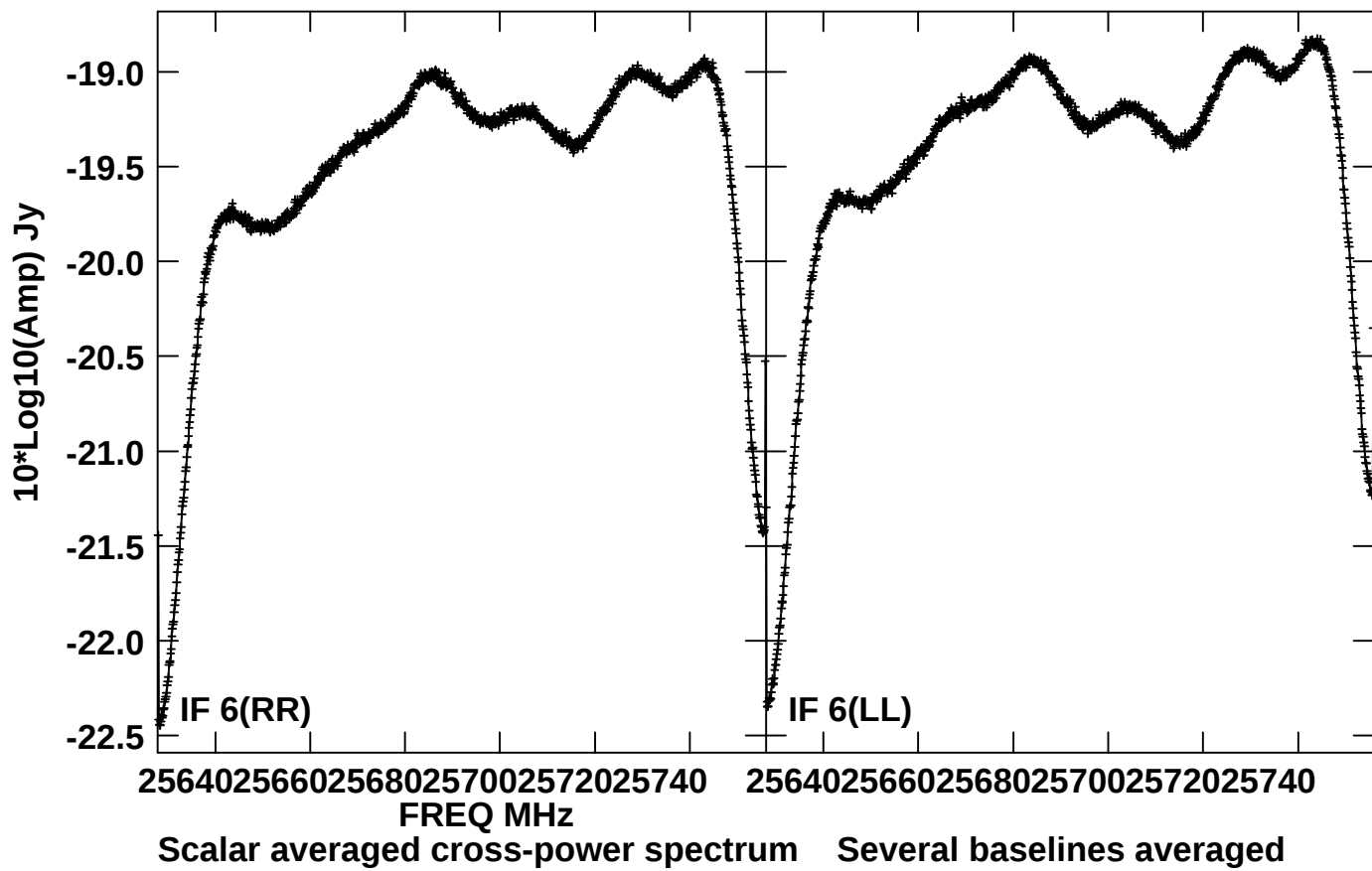


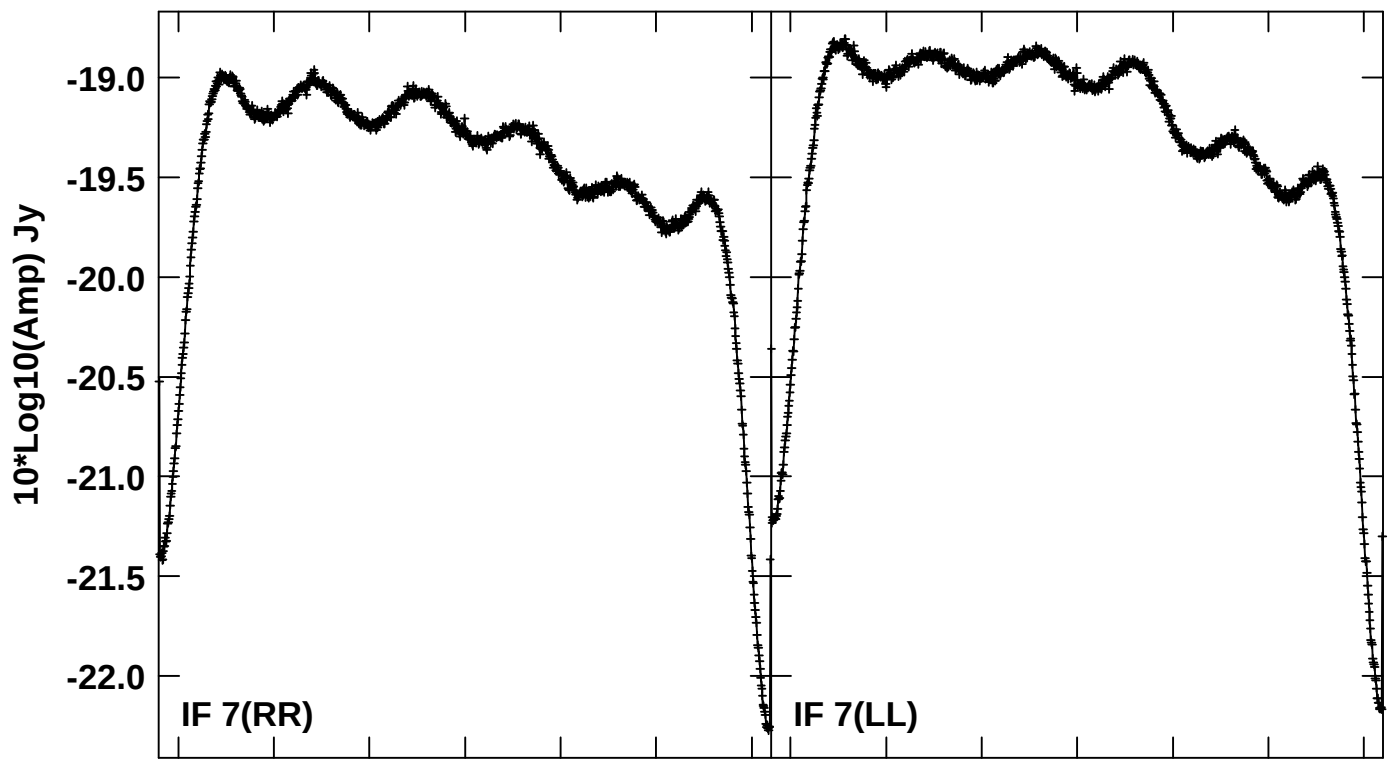












IF 7(RR) IF 7(LL)

25760 25780 25800 25820 25840 25860 25880

FREQ MHz

Scalar averaged cross-power spectrum Several baselines averaged

