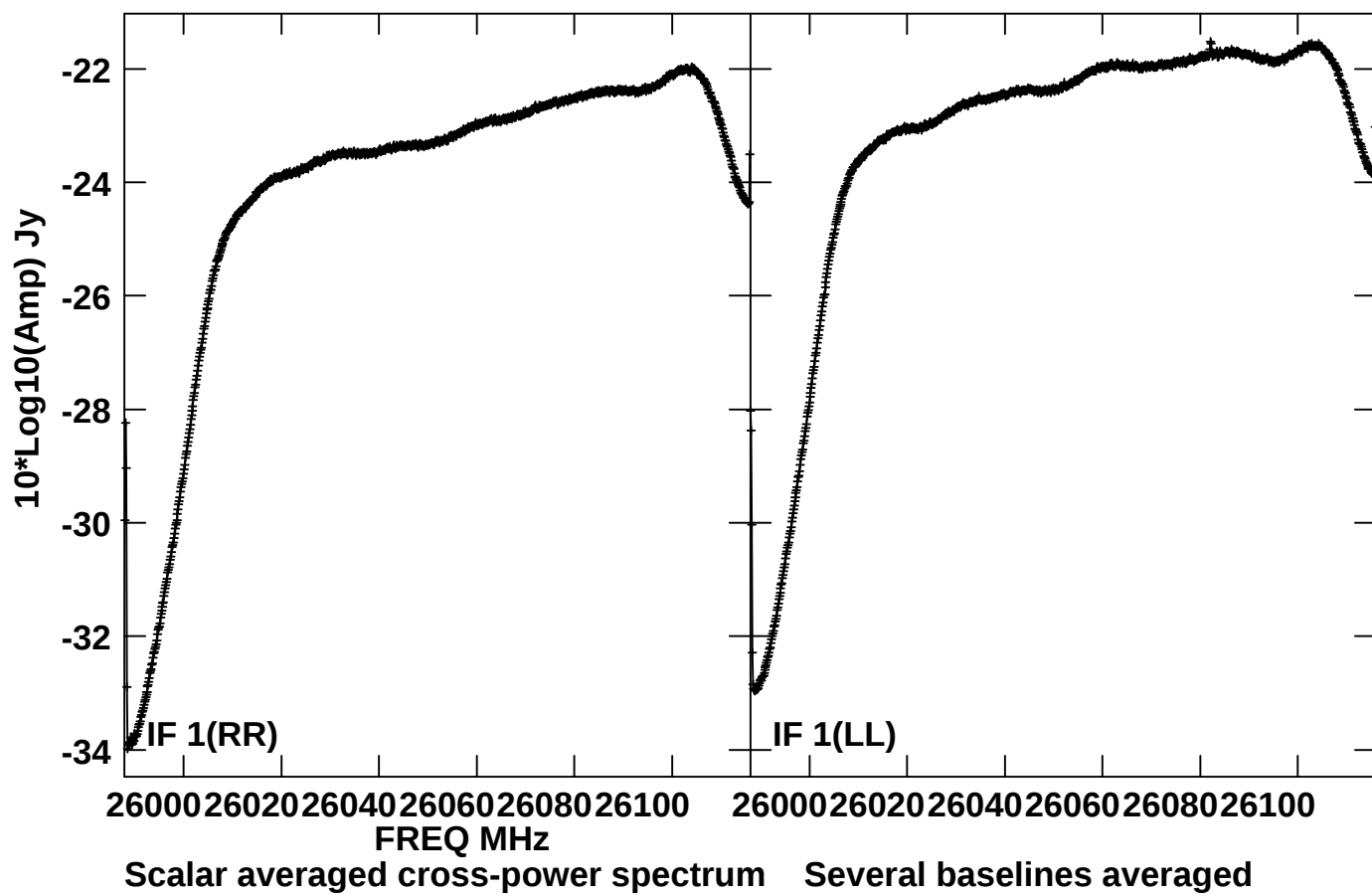
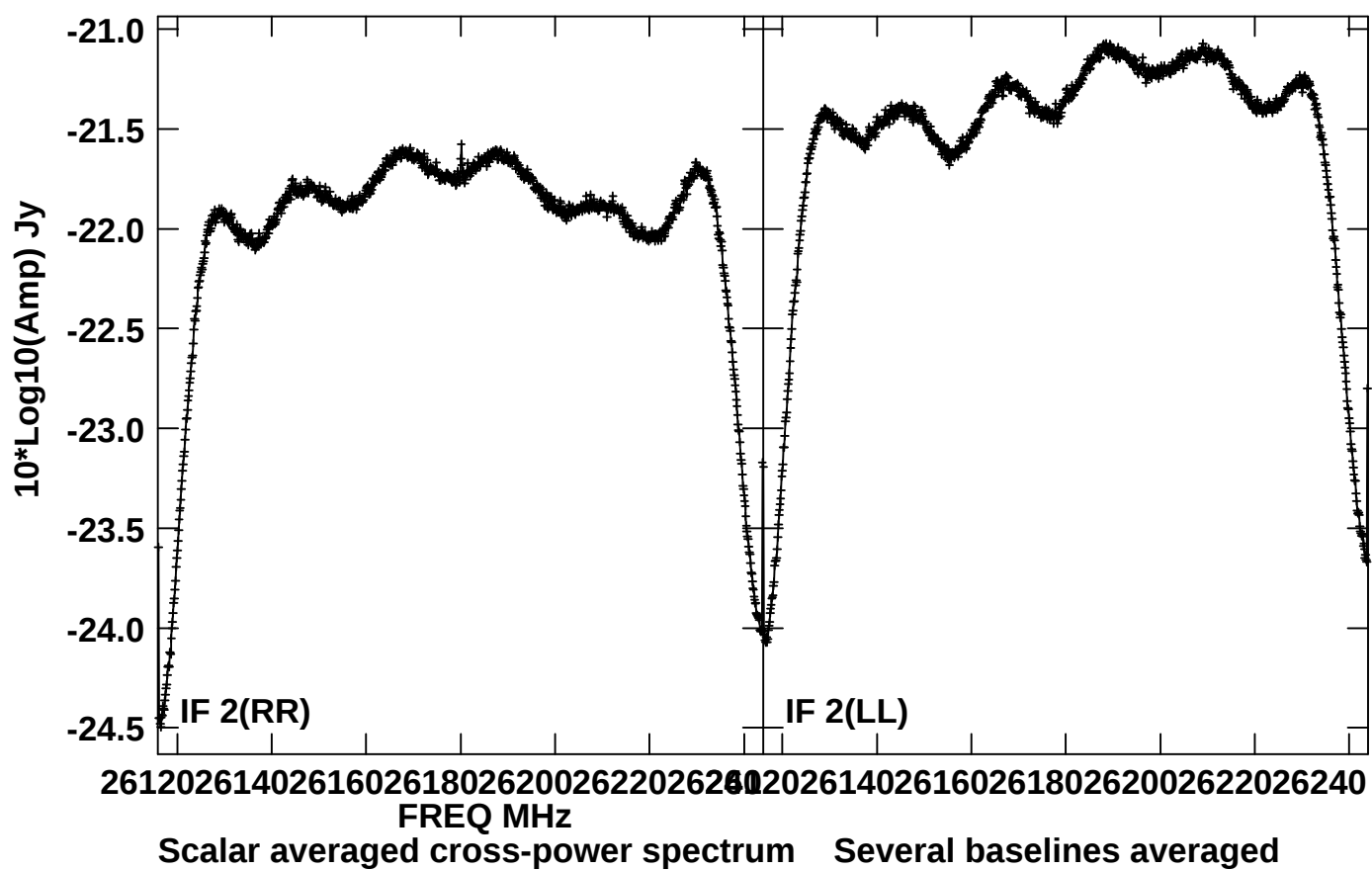
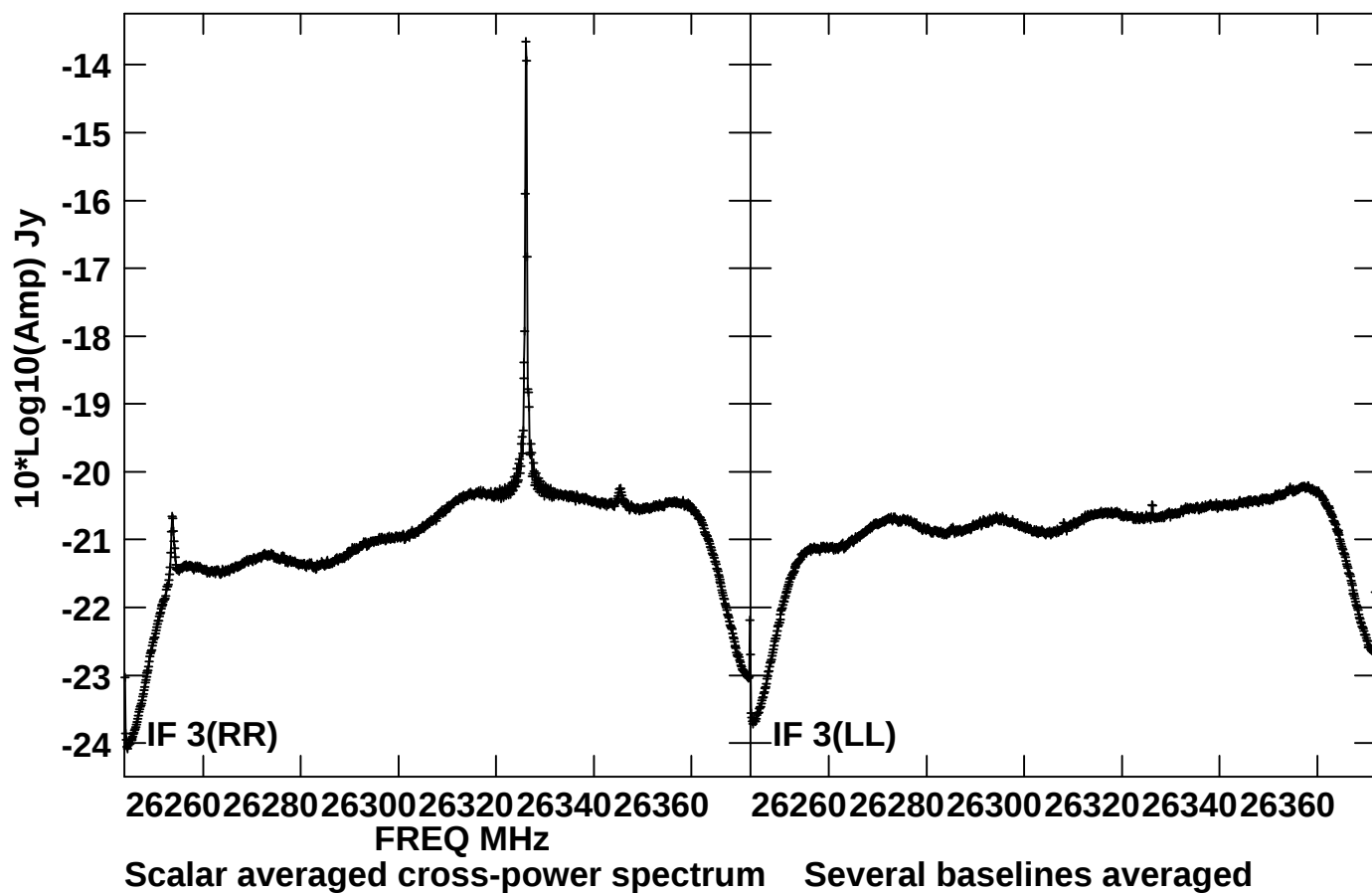
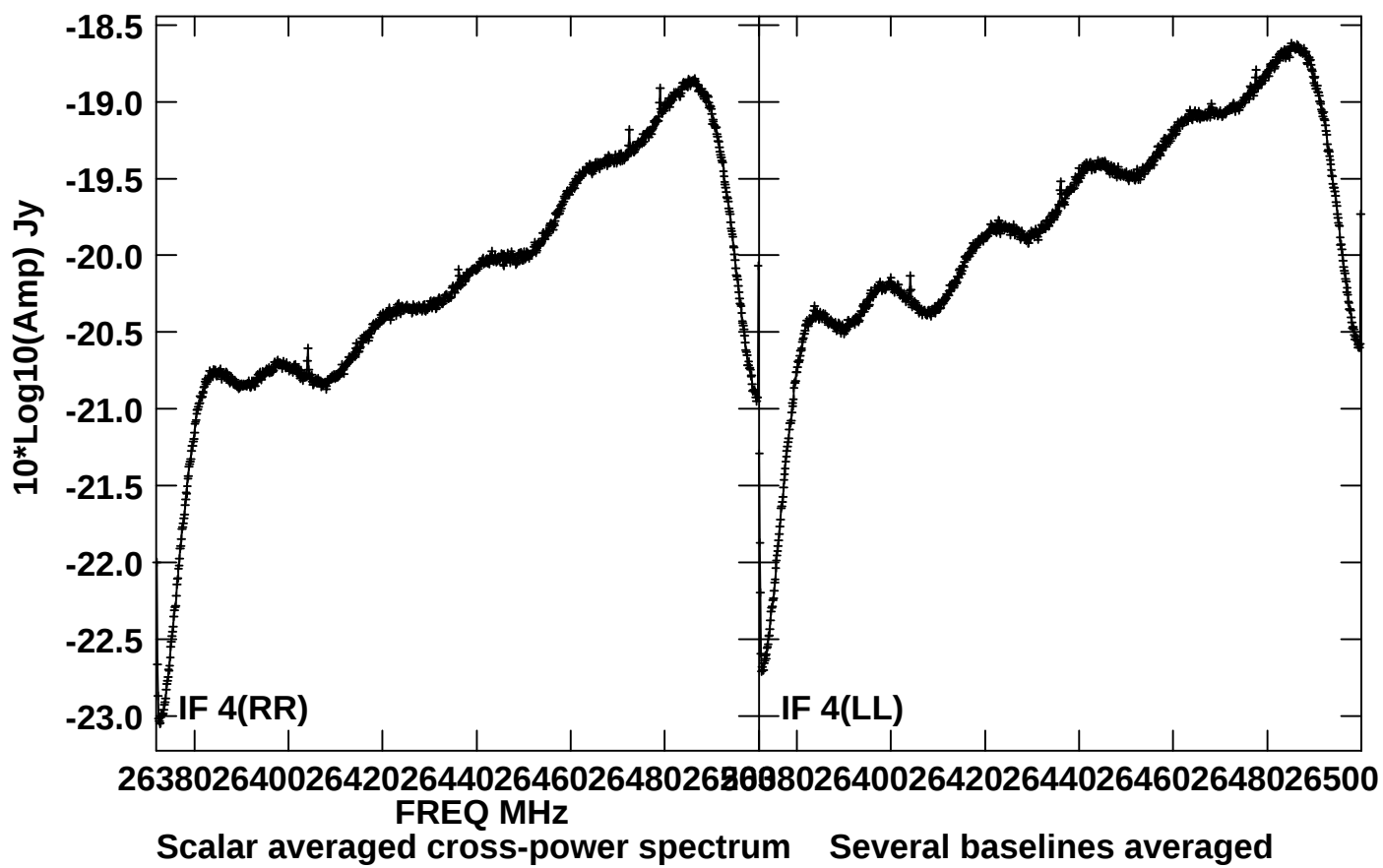
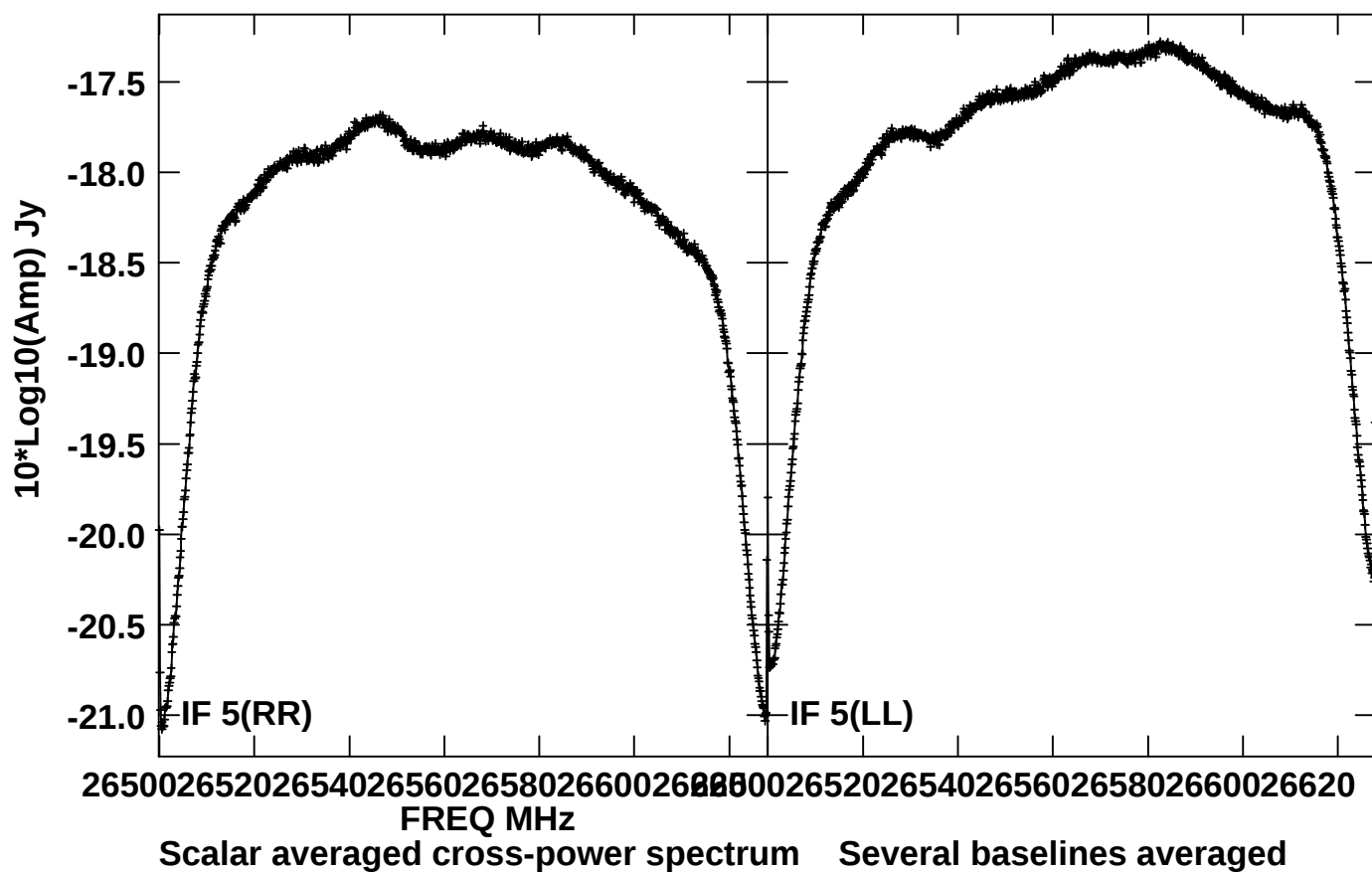


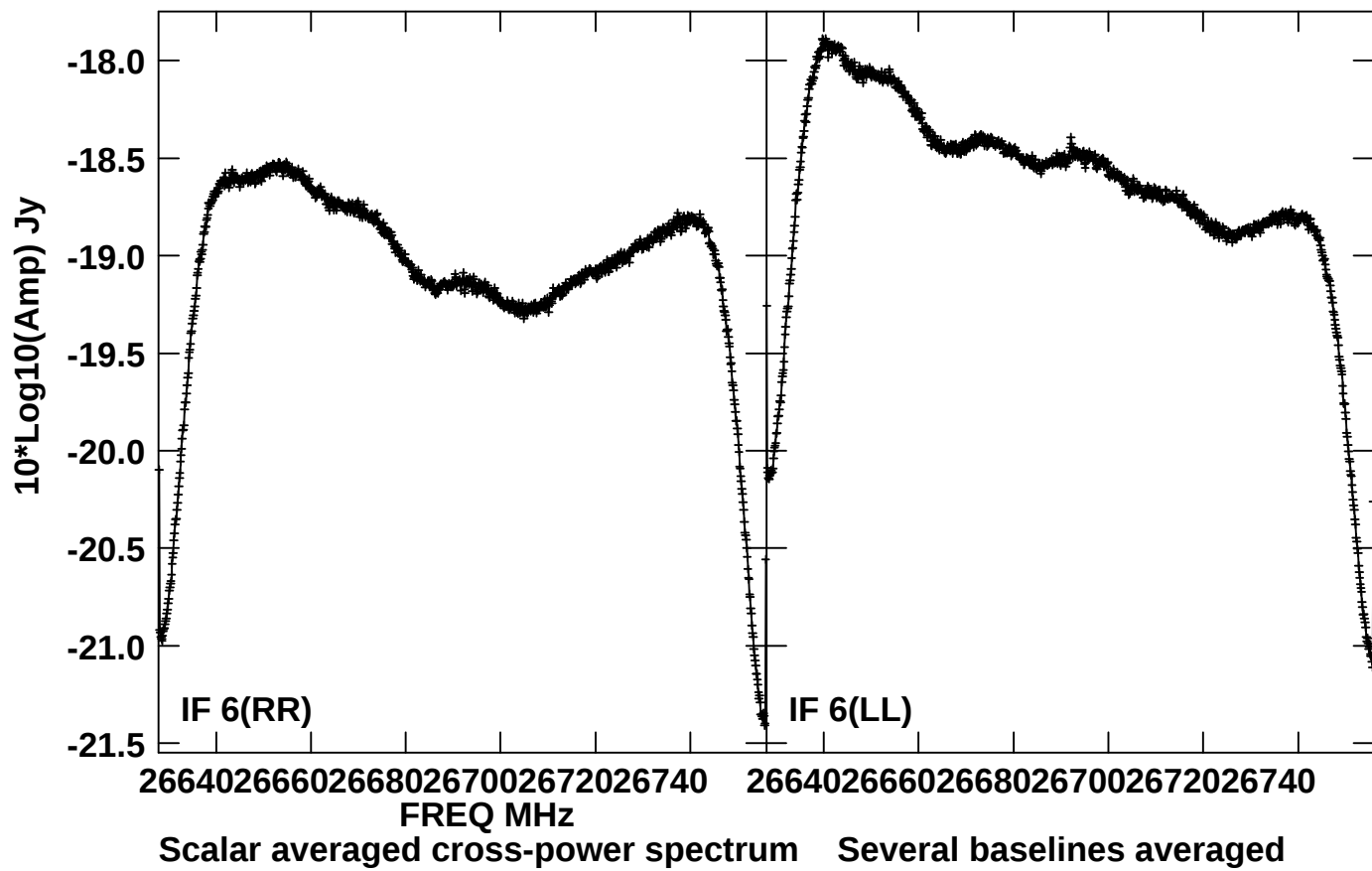


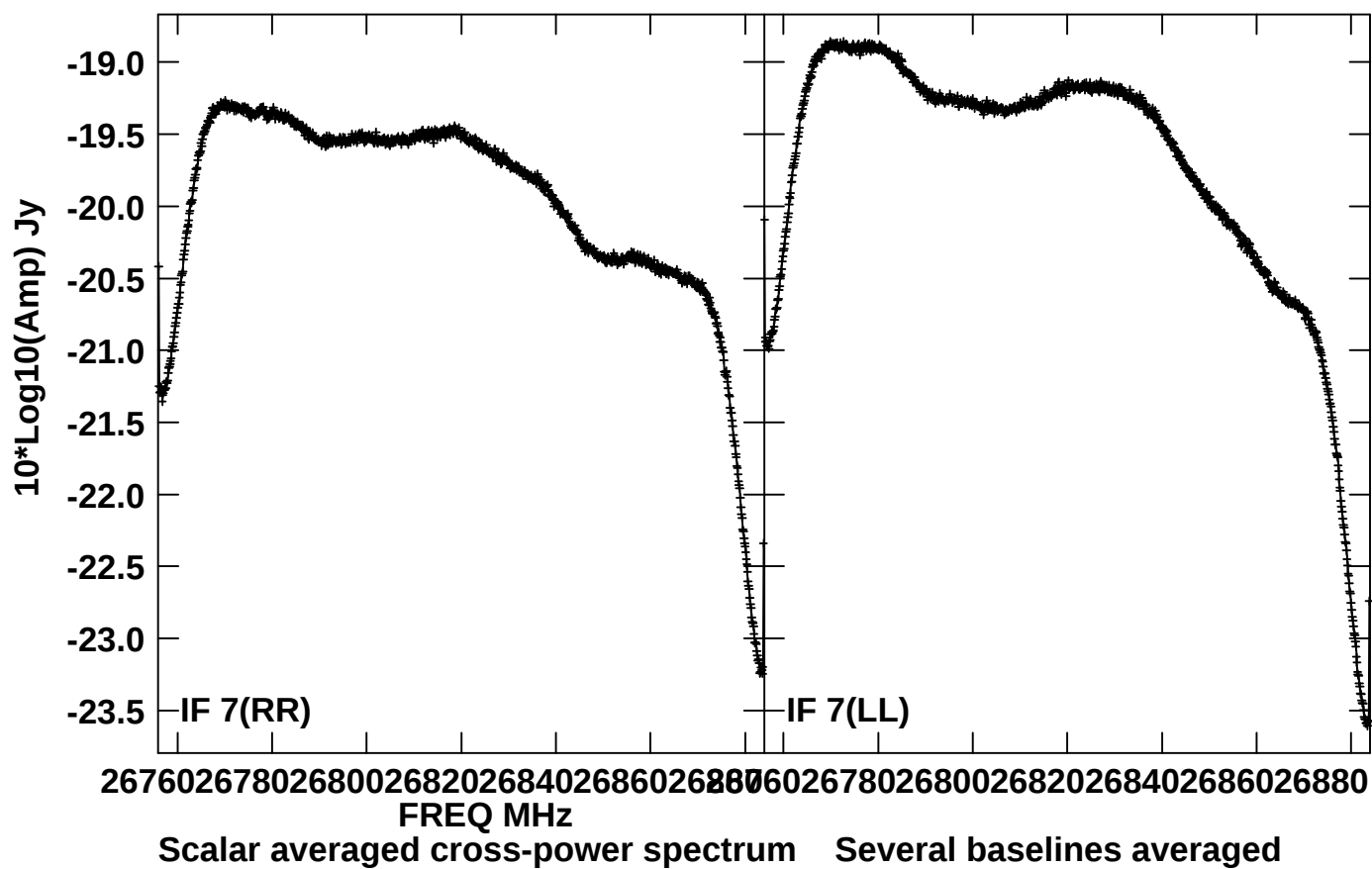


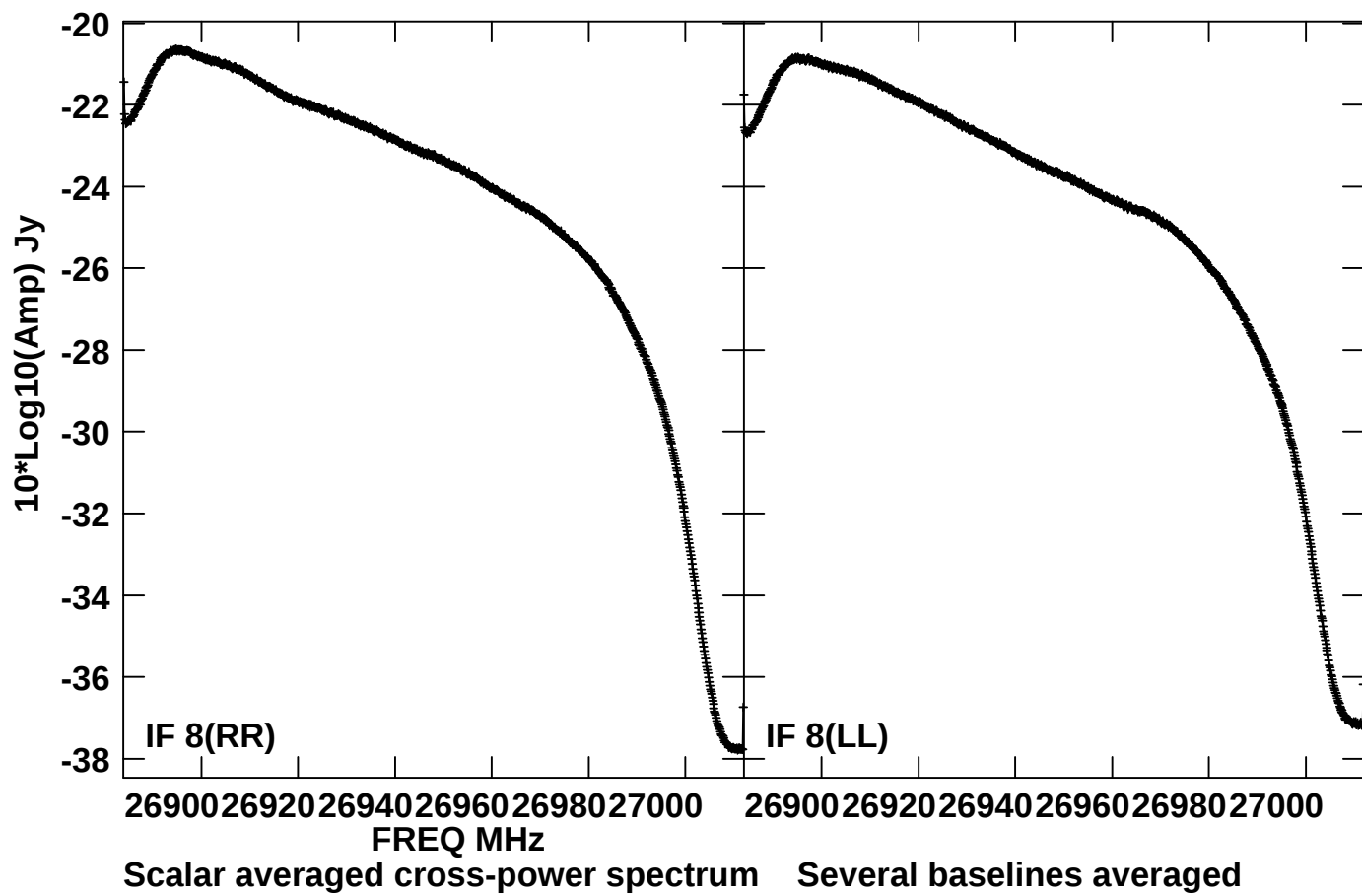


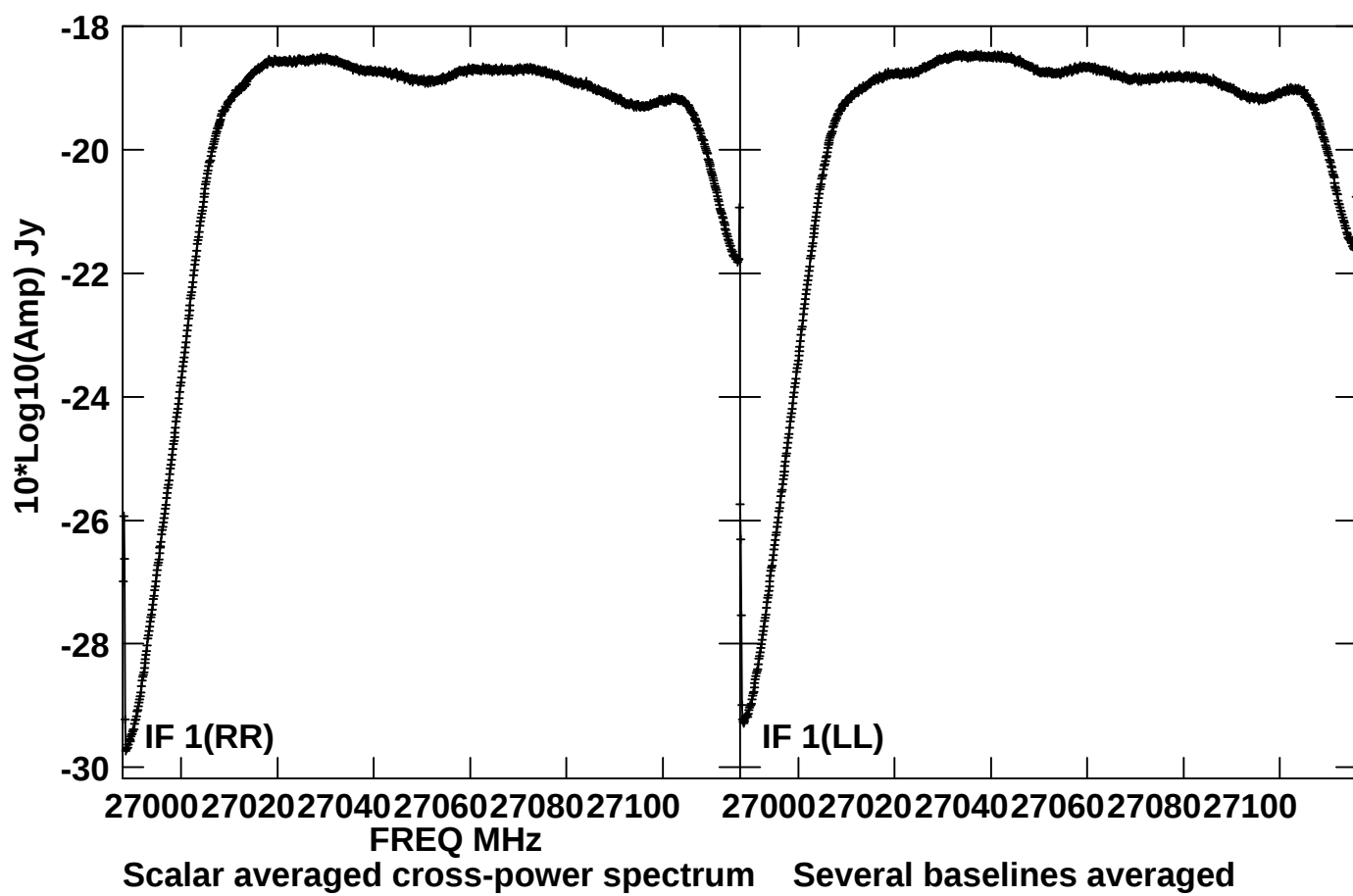


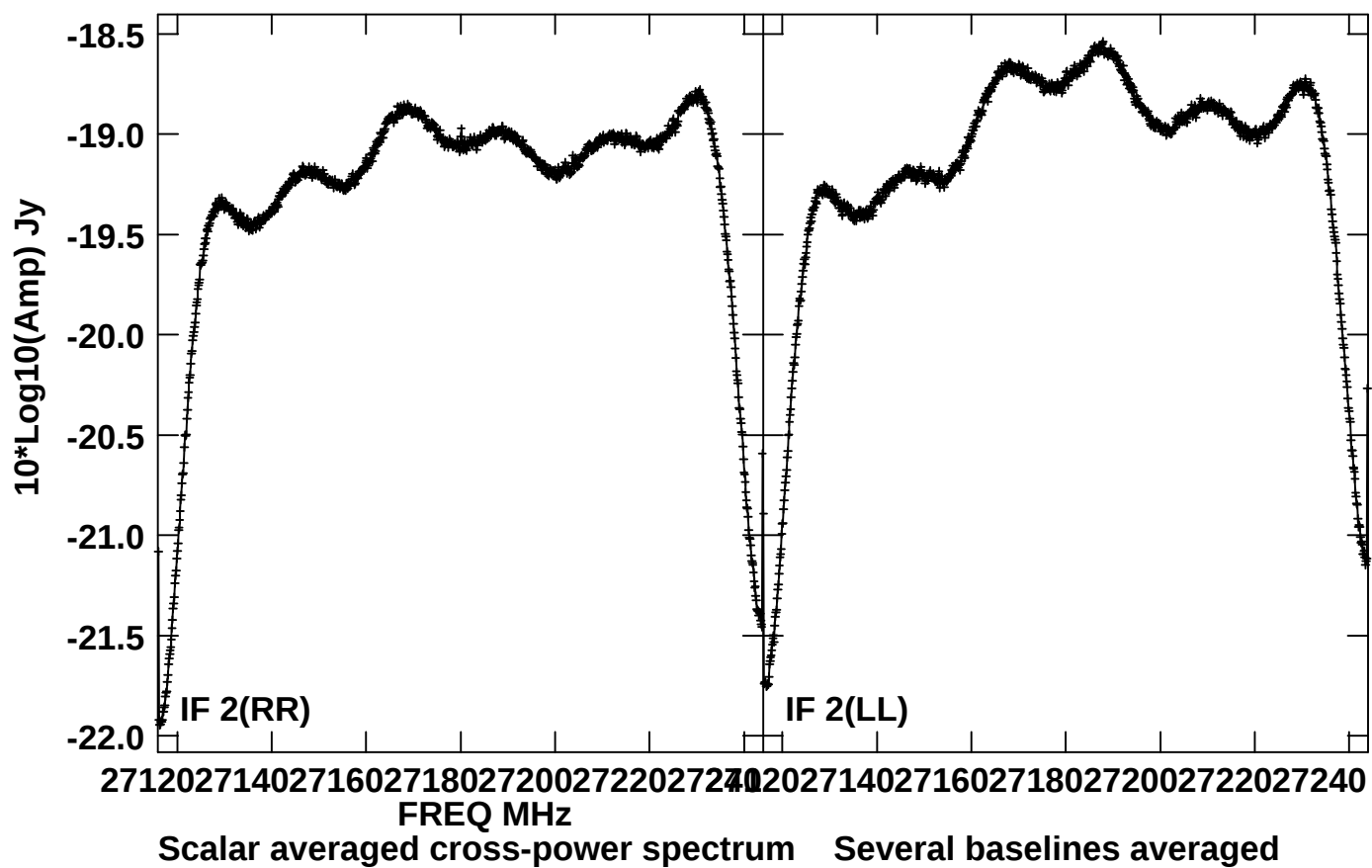


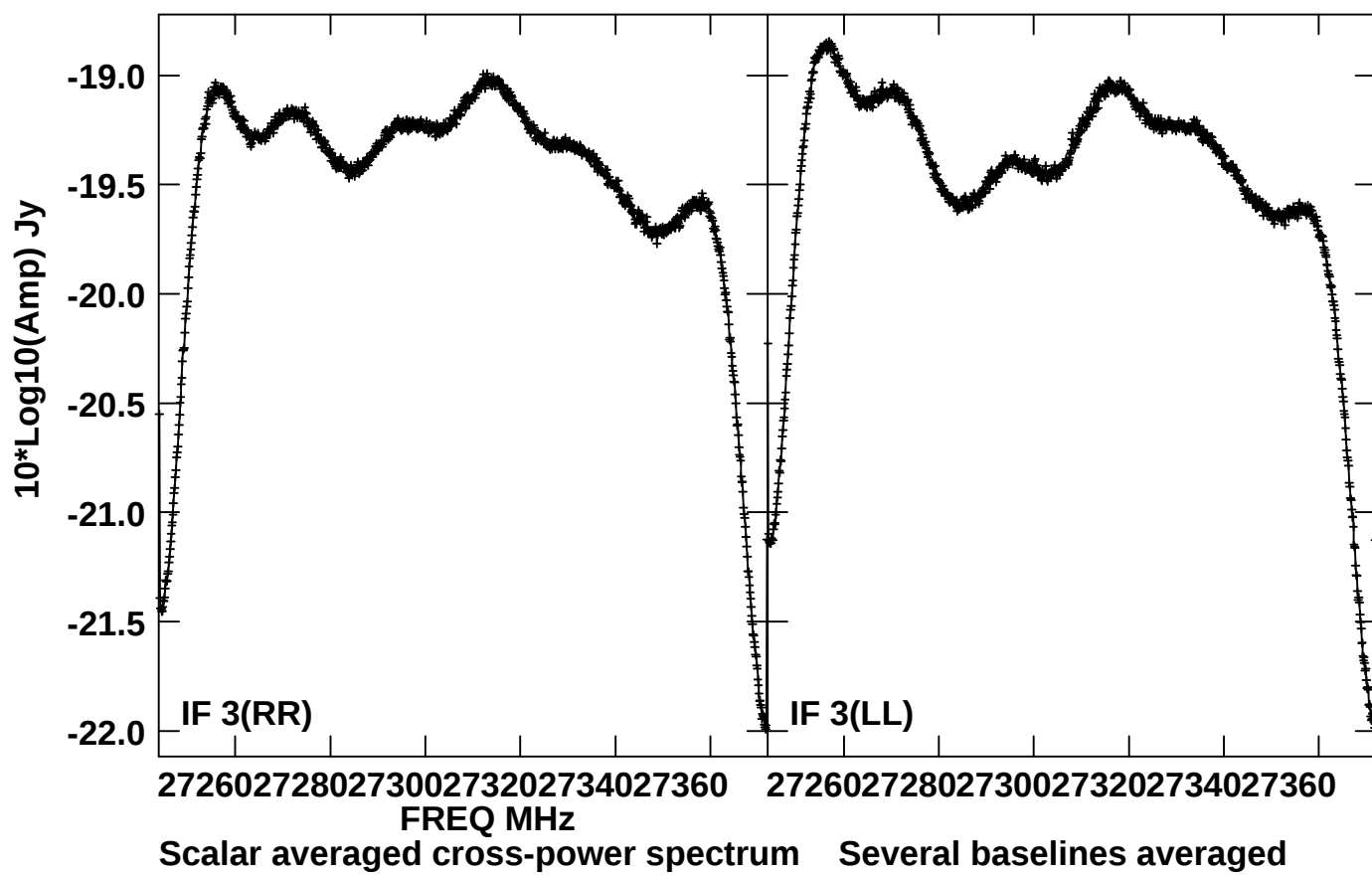


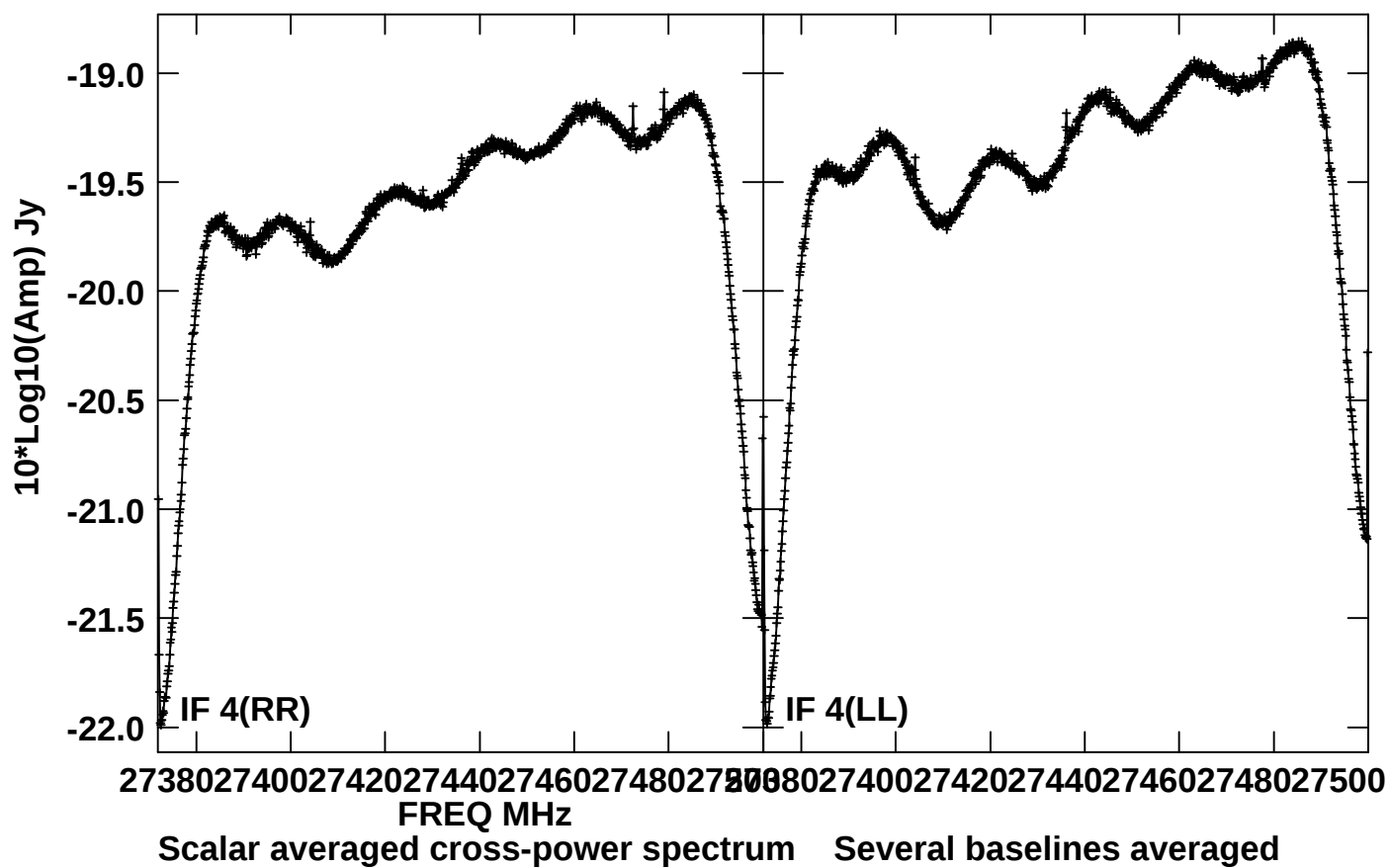


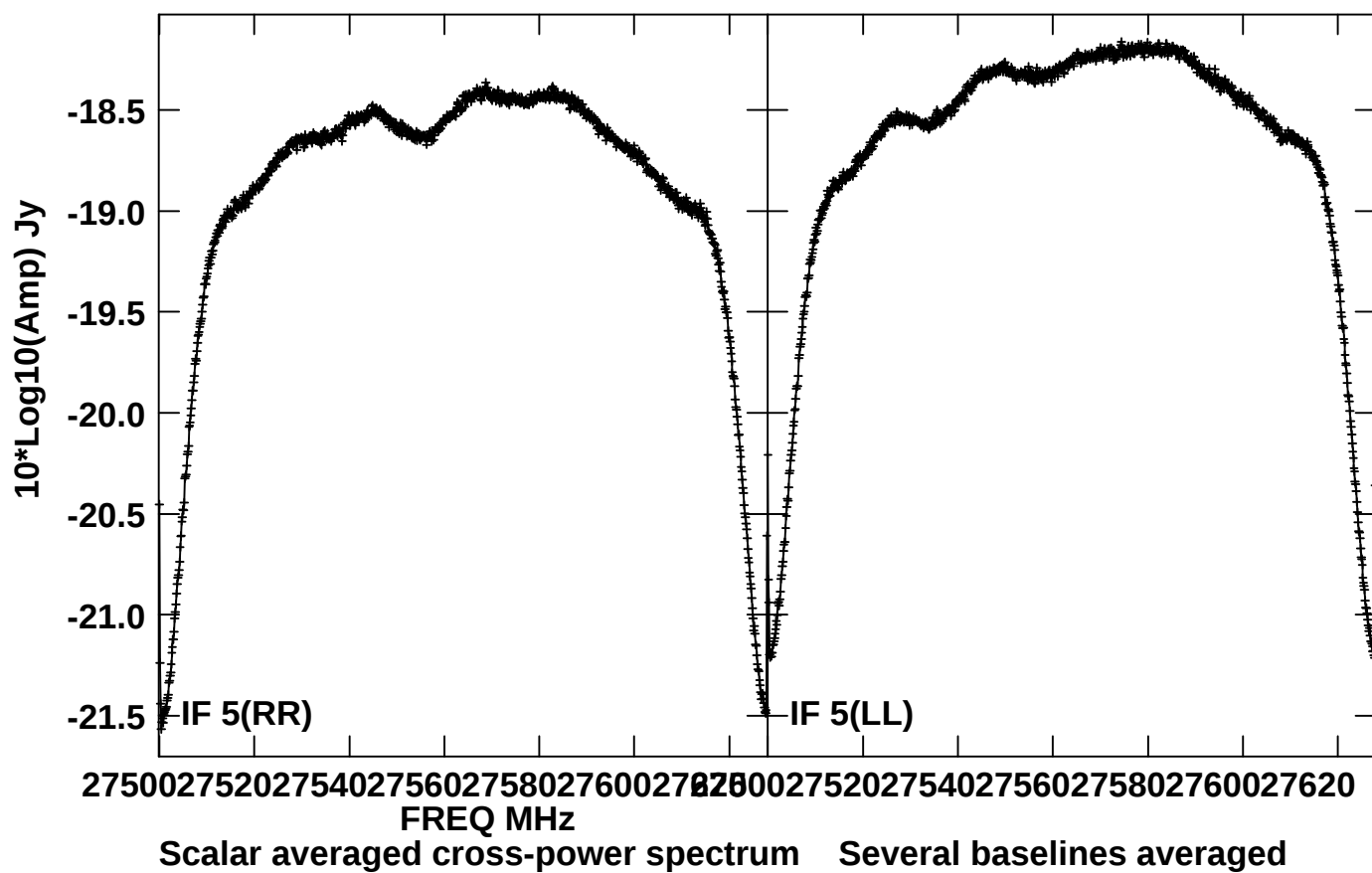


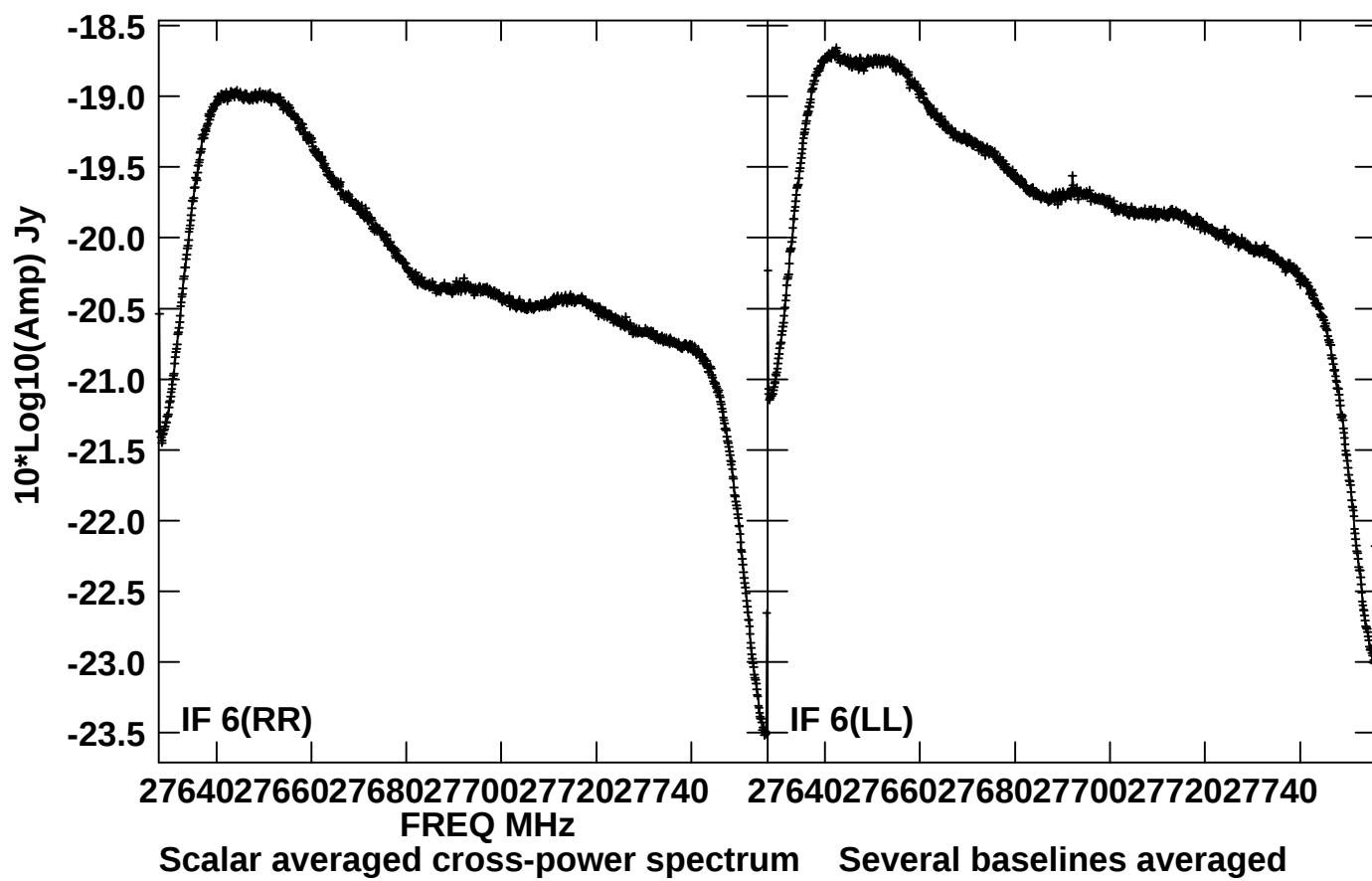


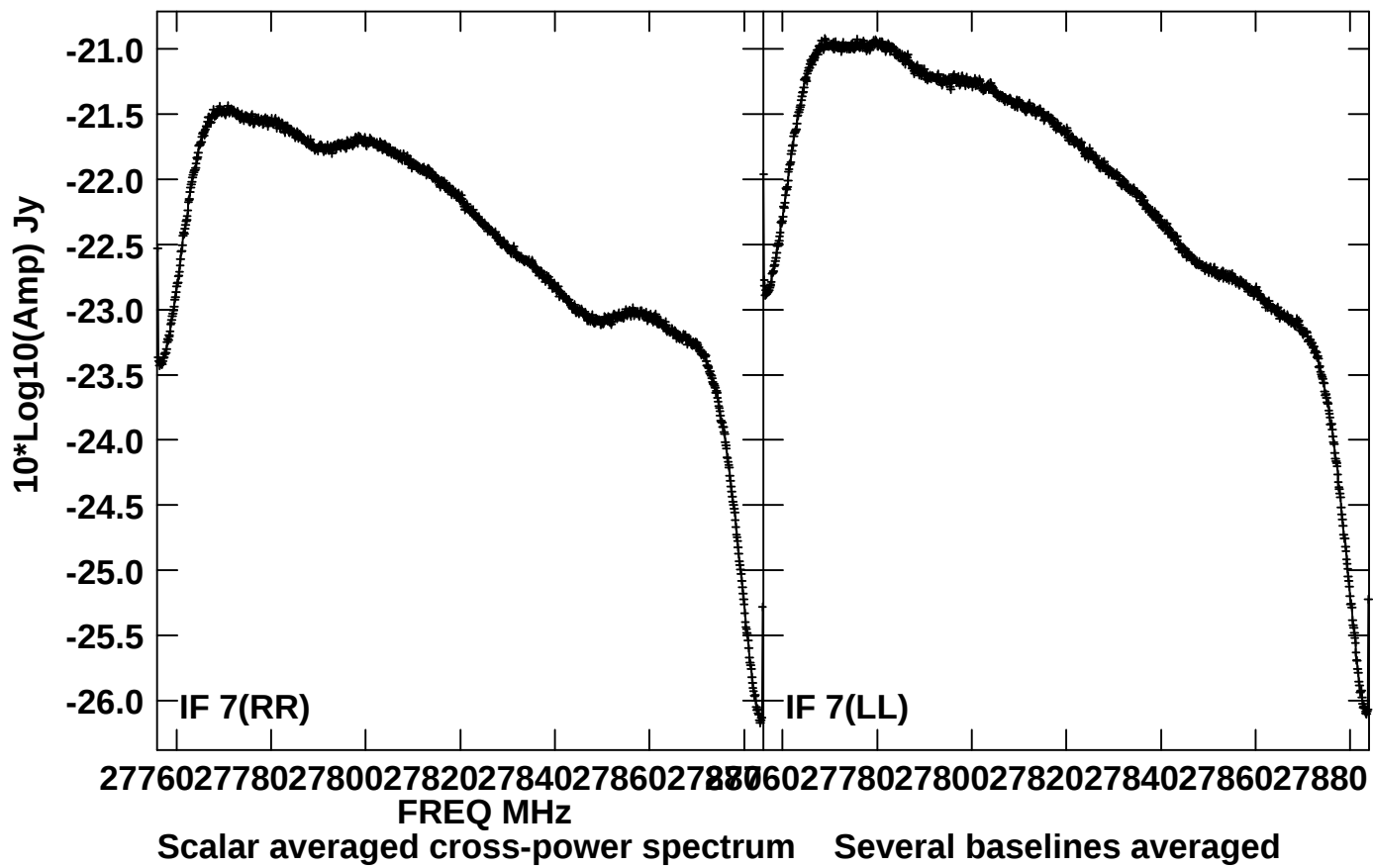


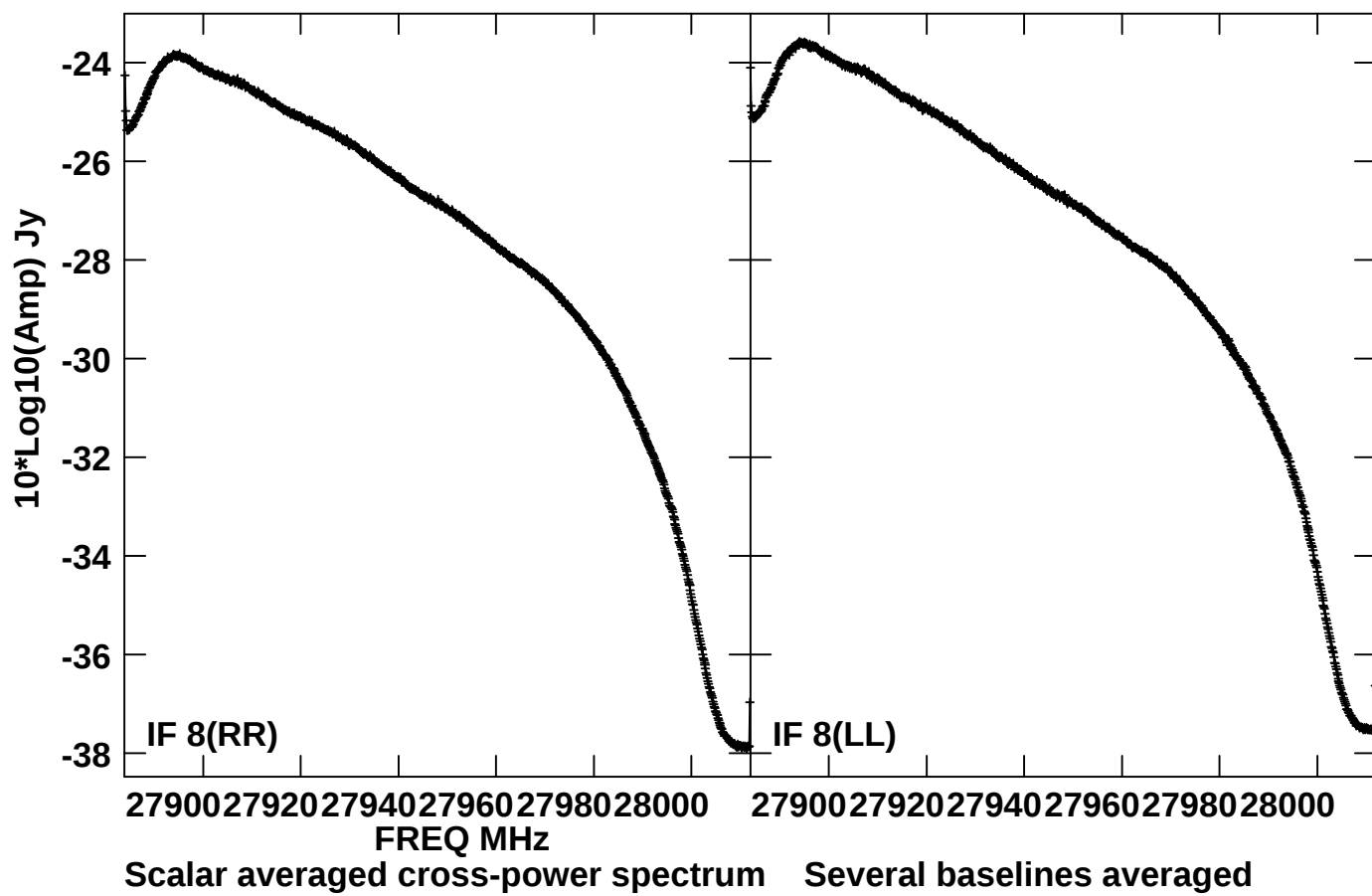


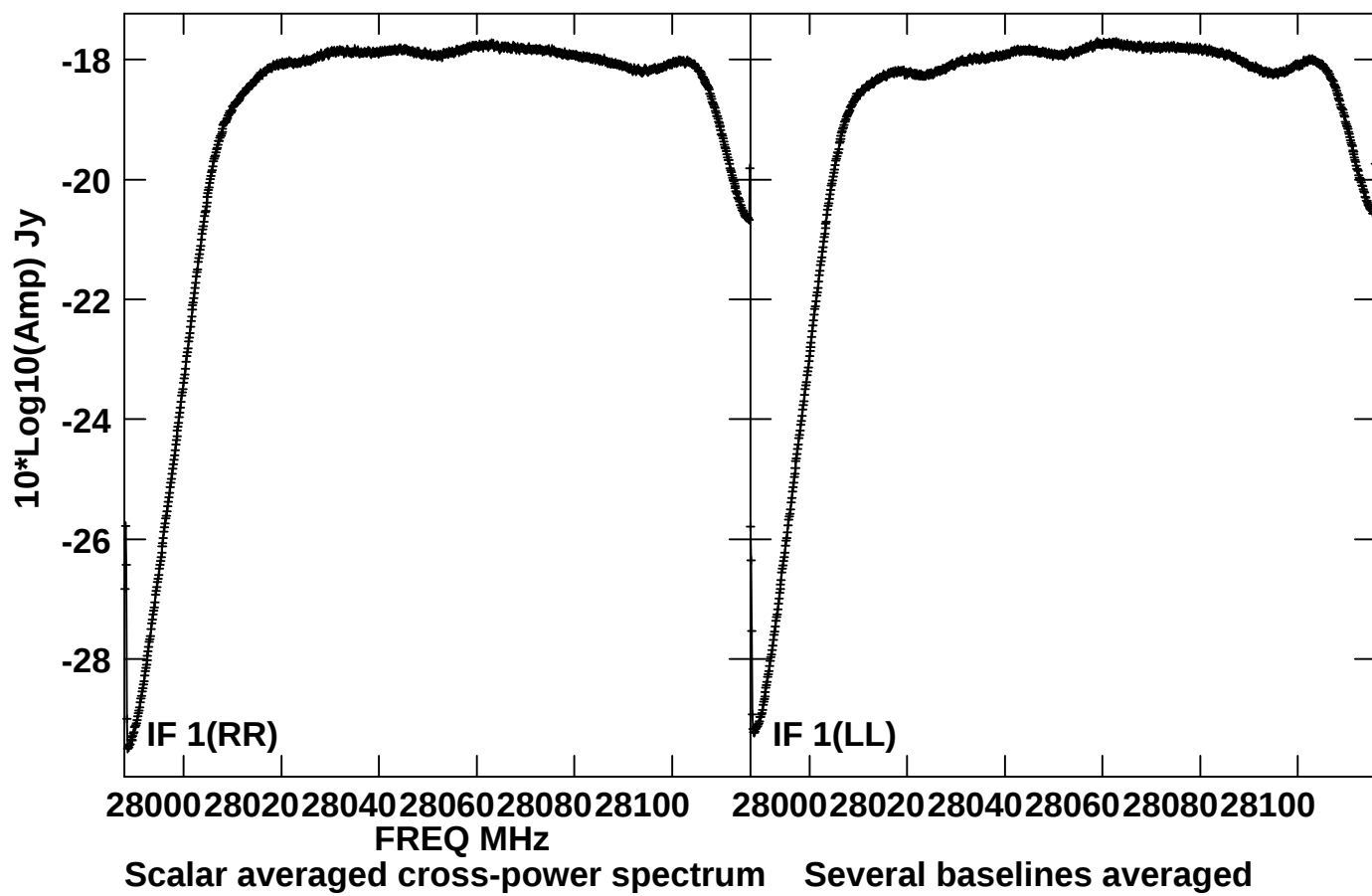


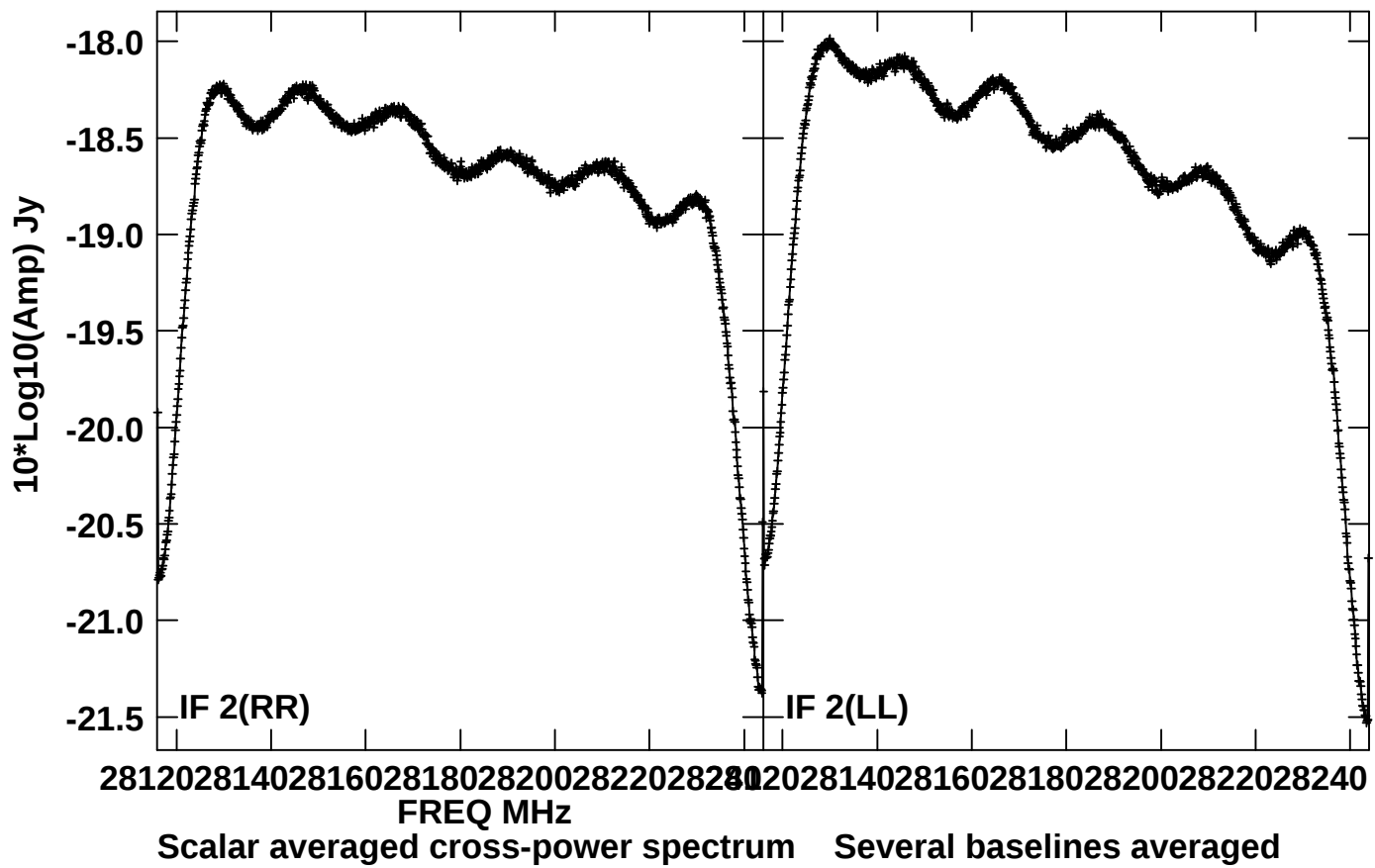


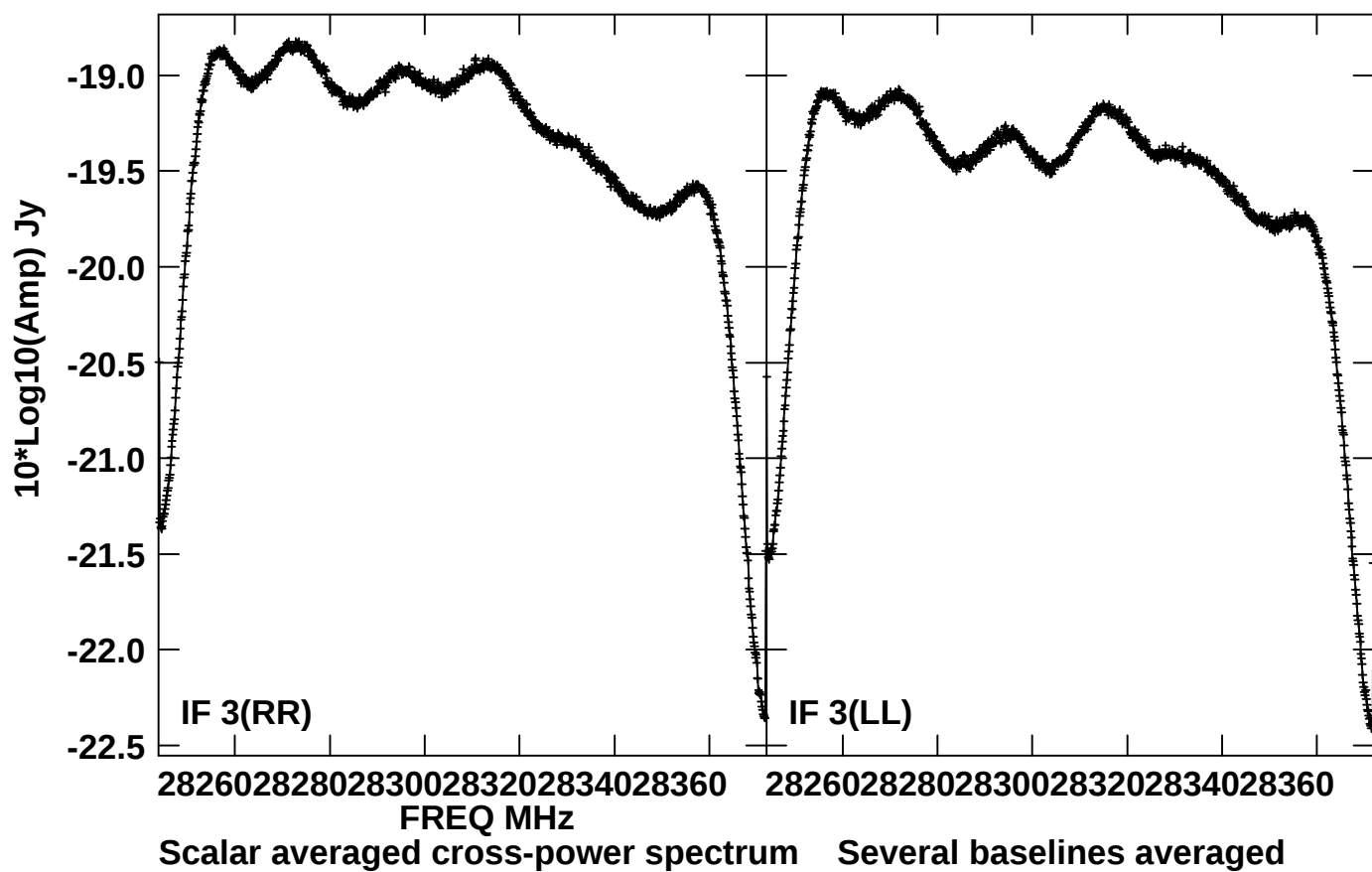


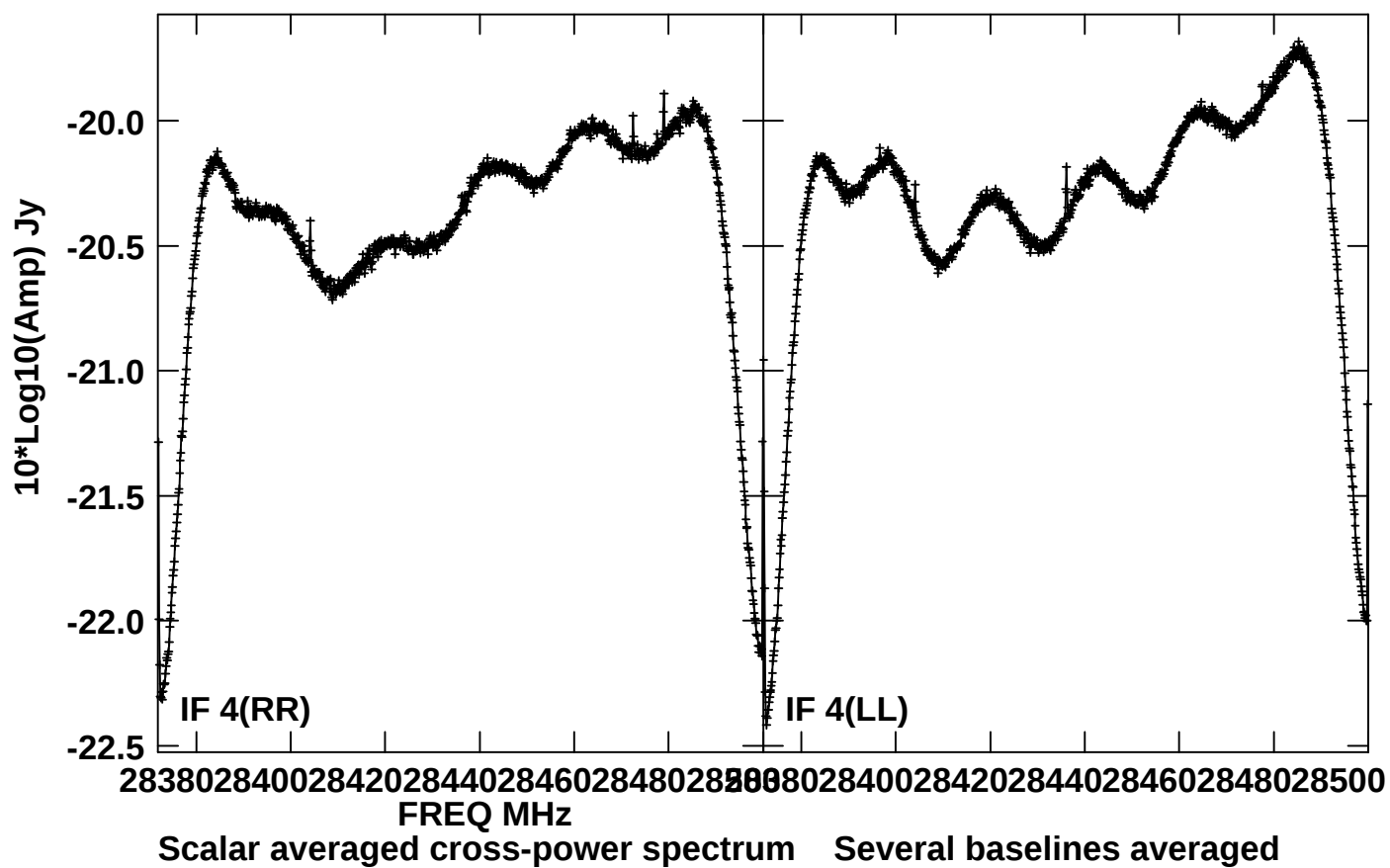


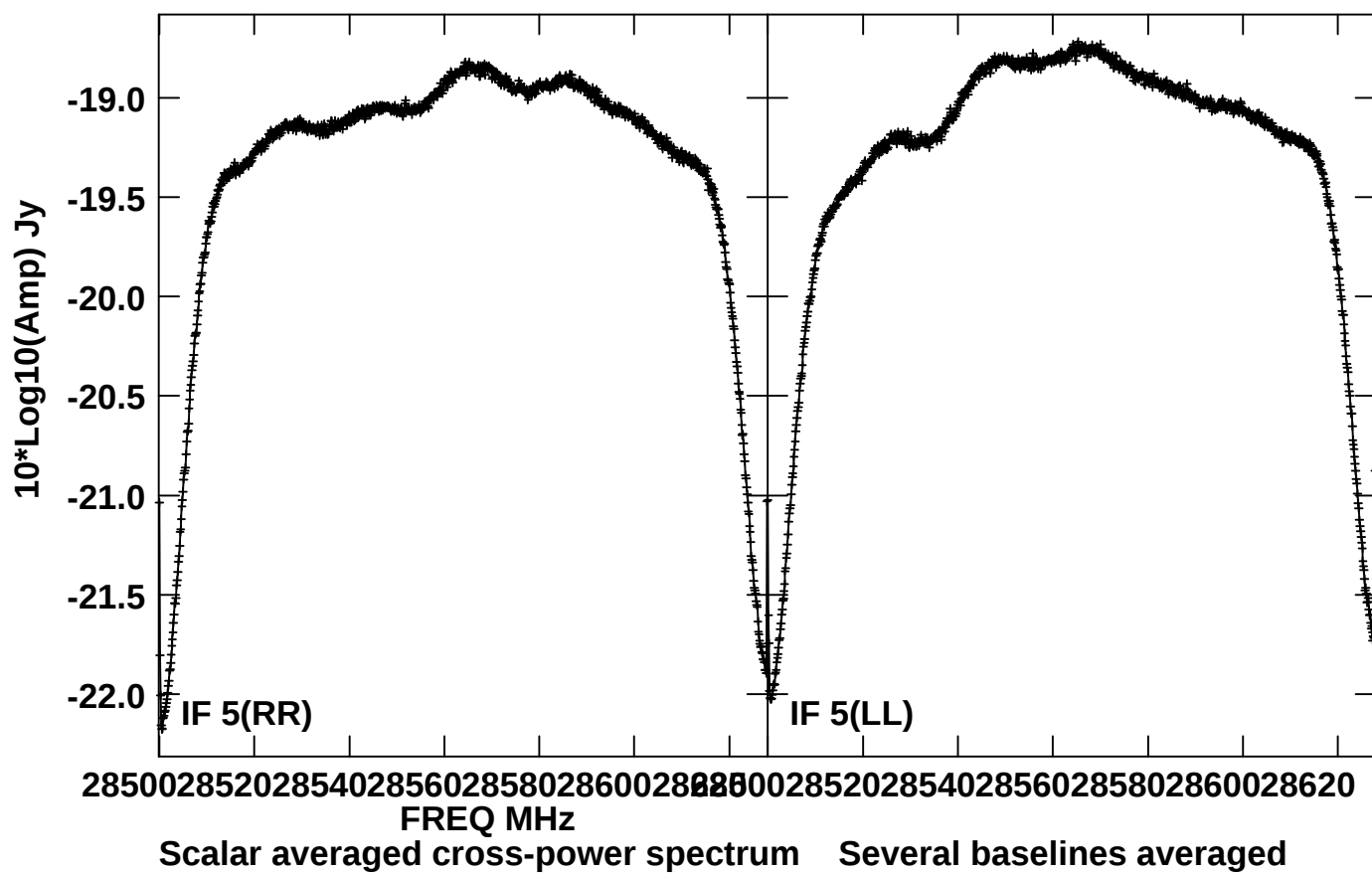


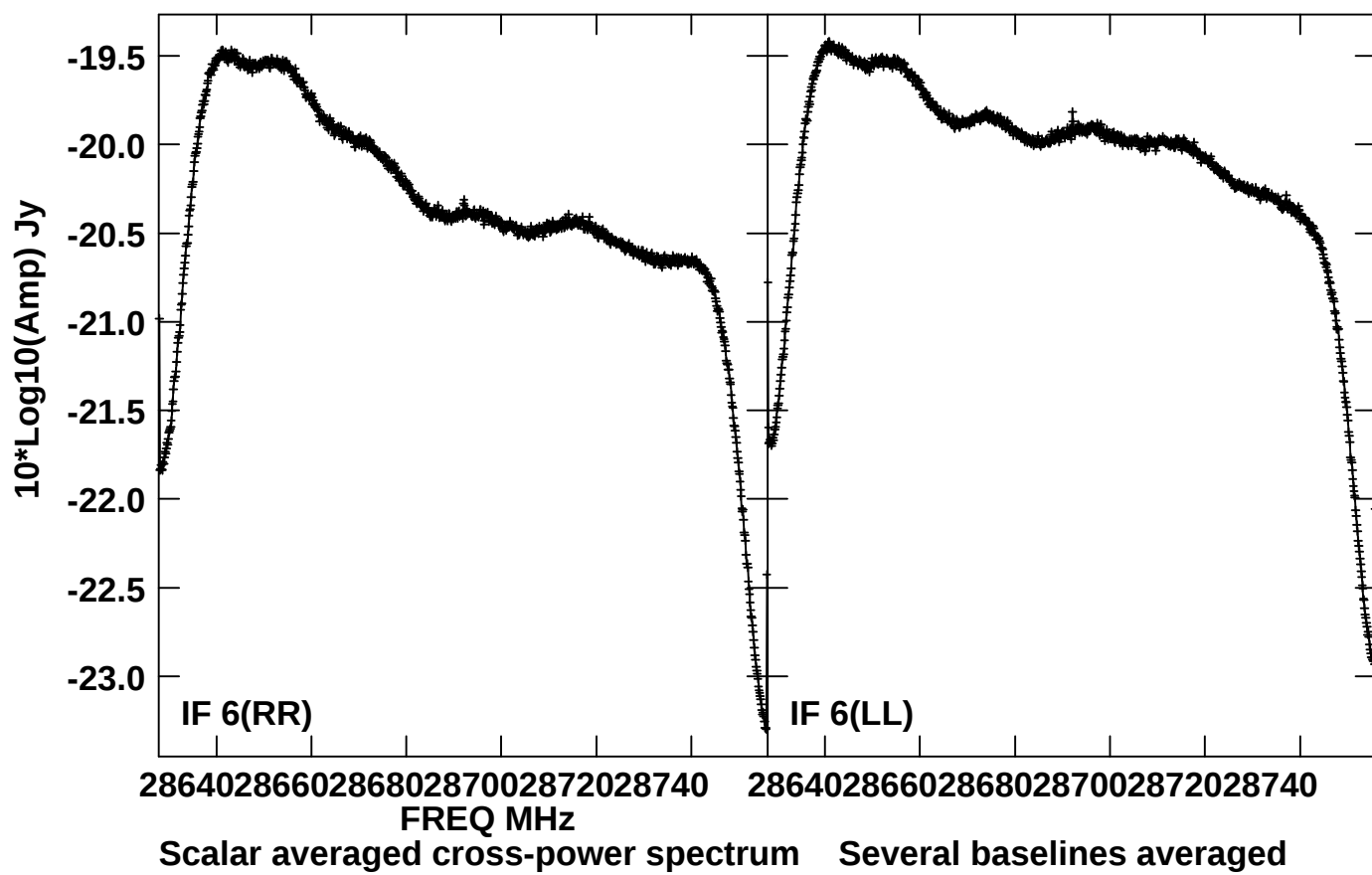


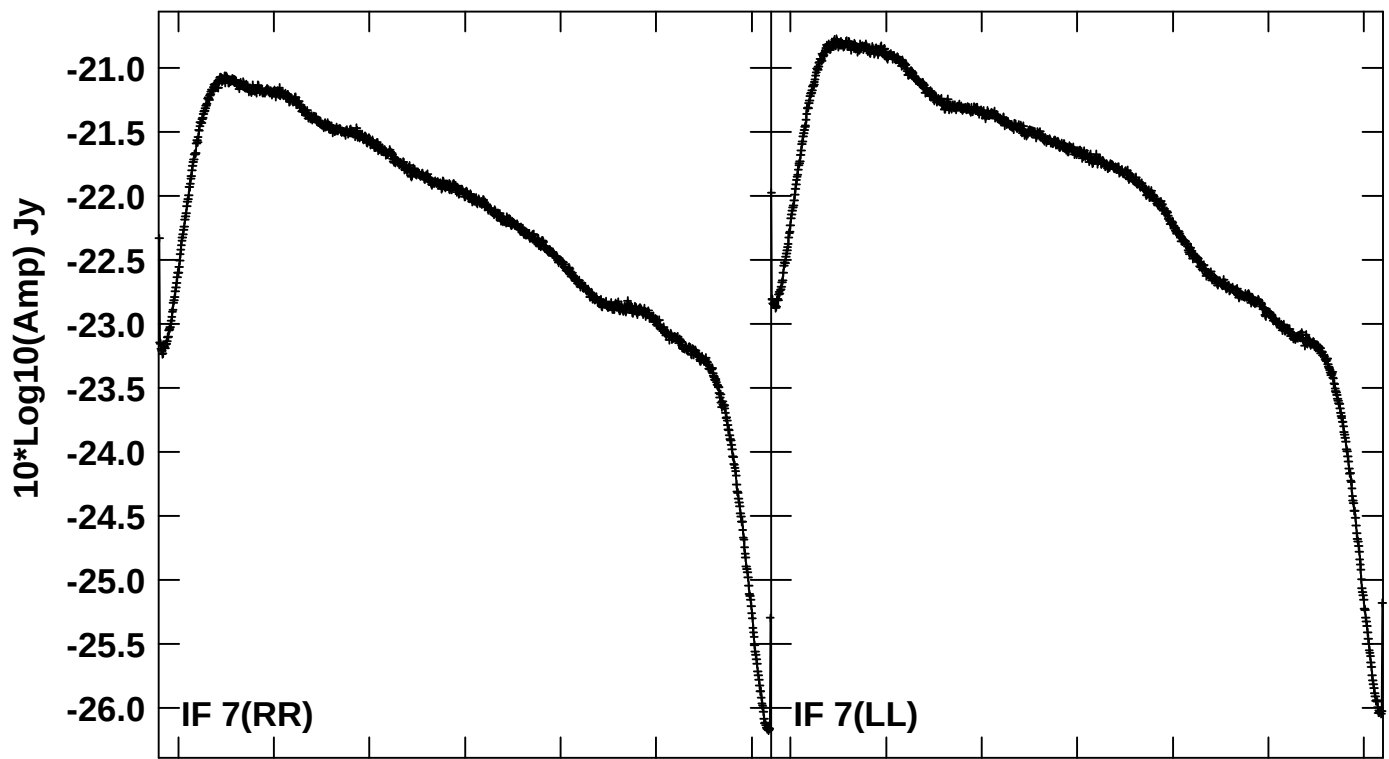




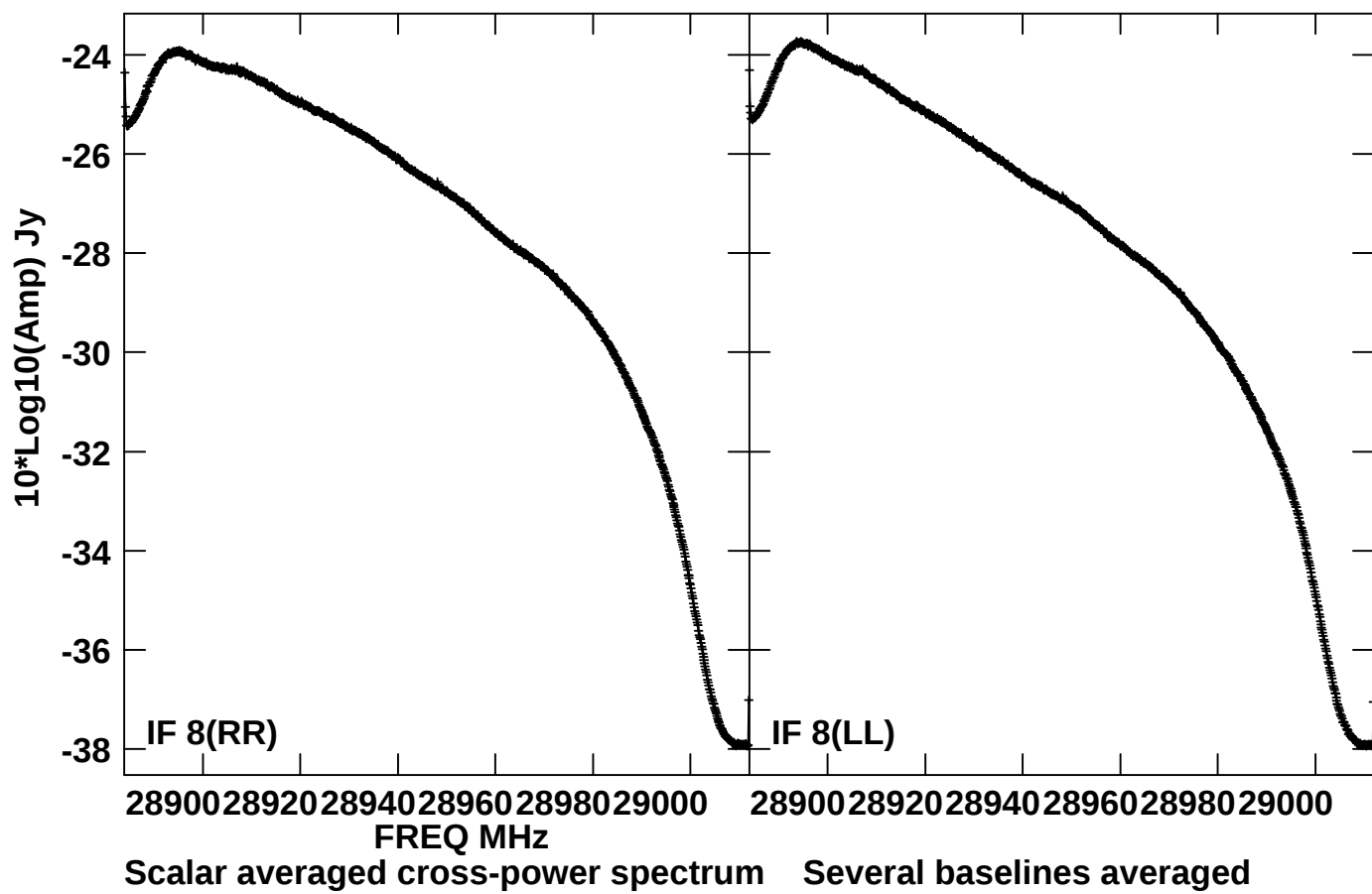


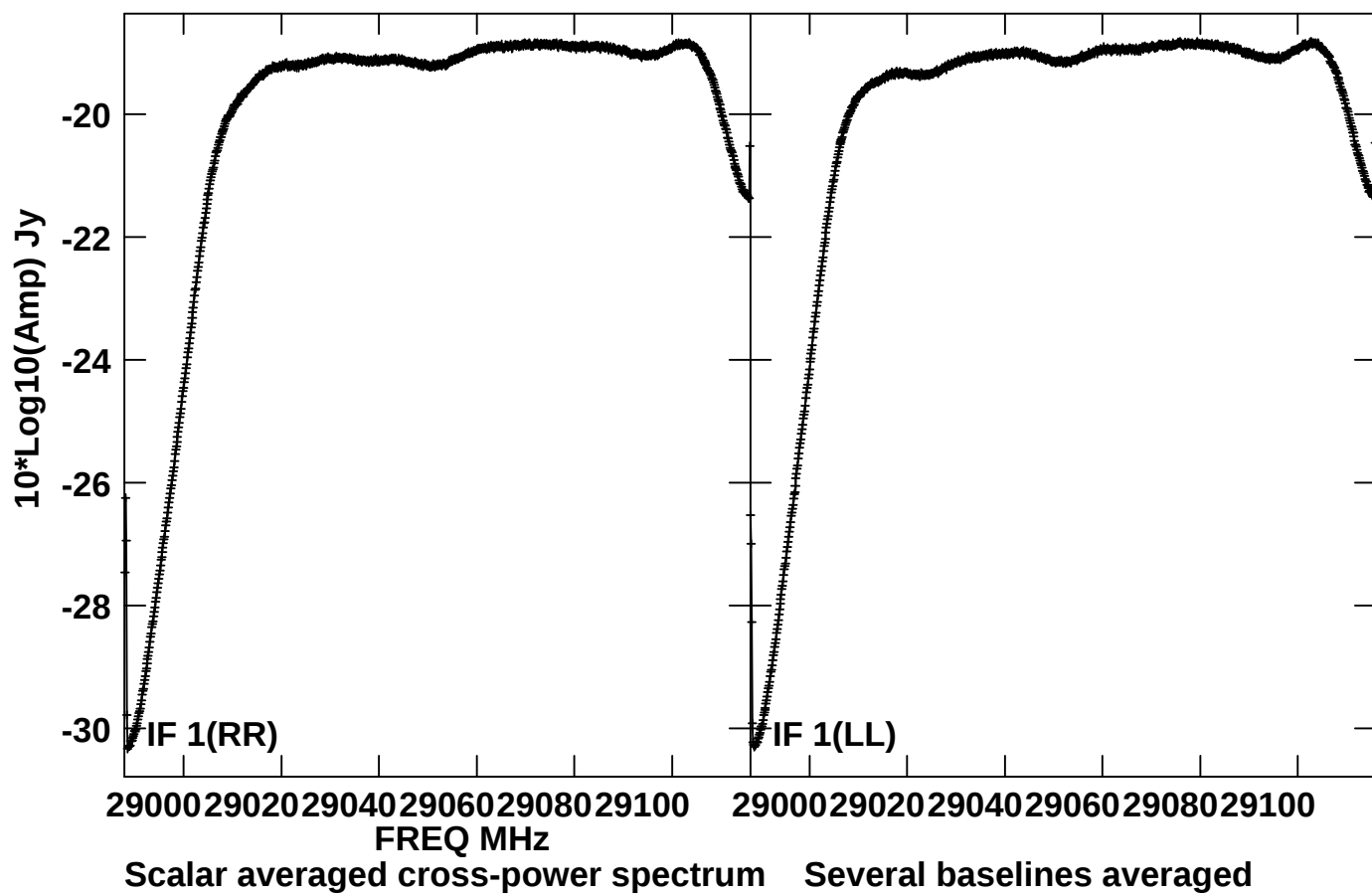


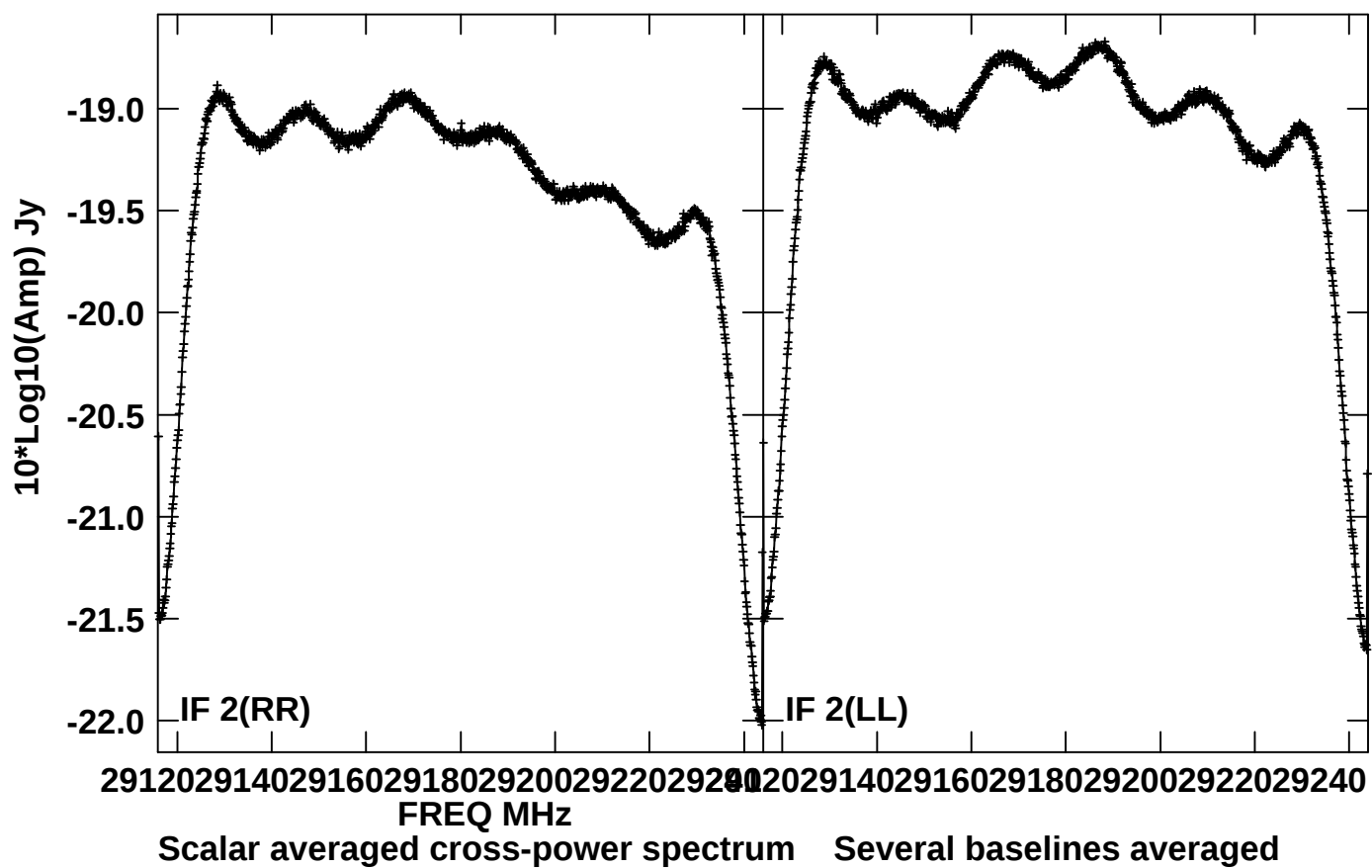


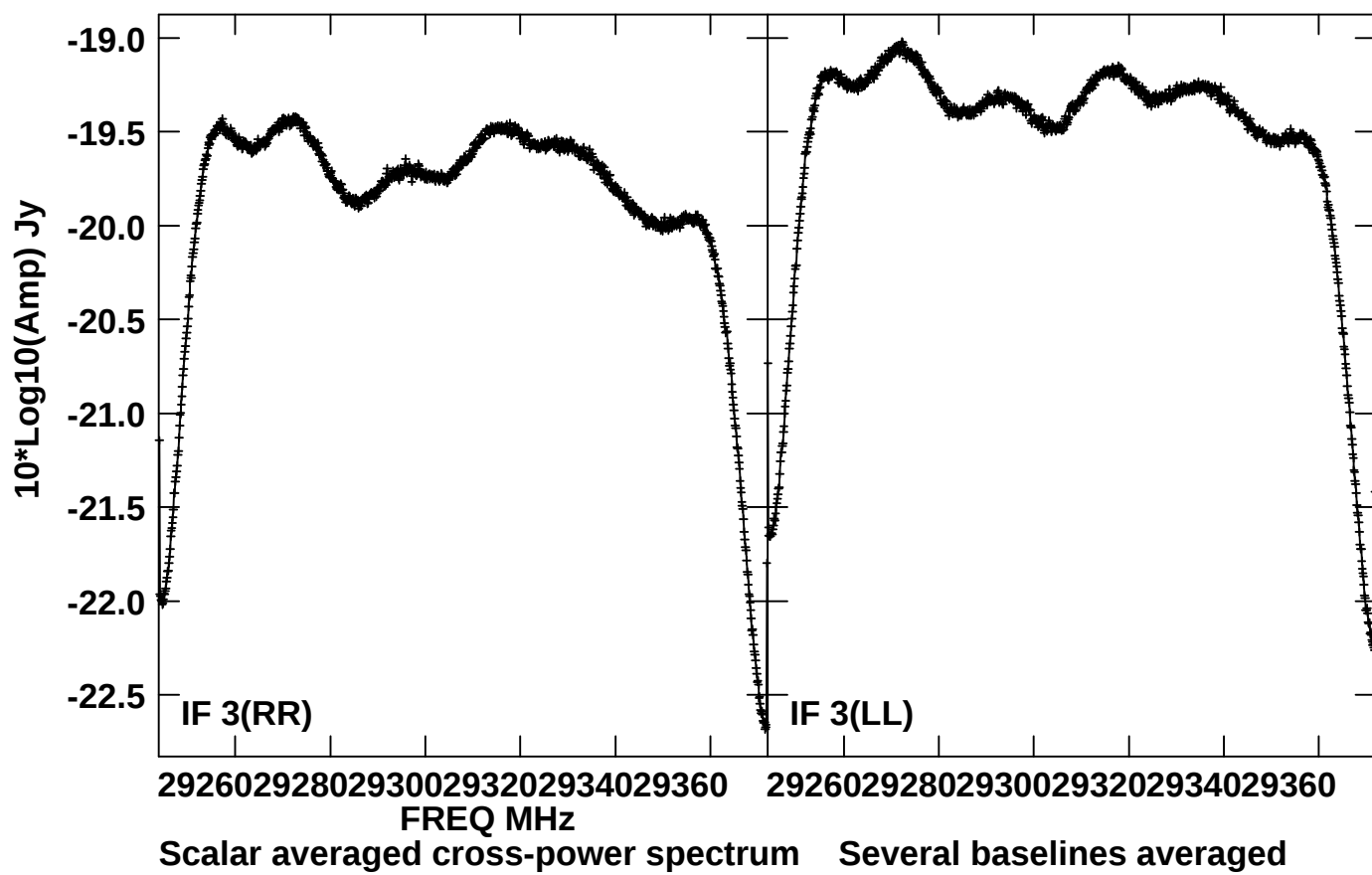


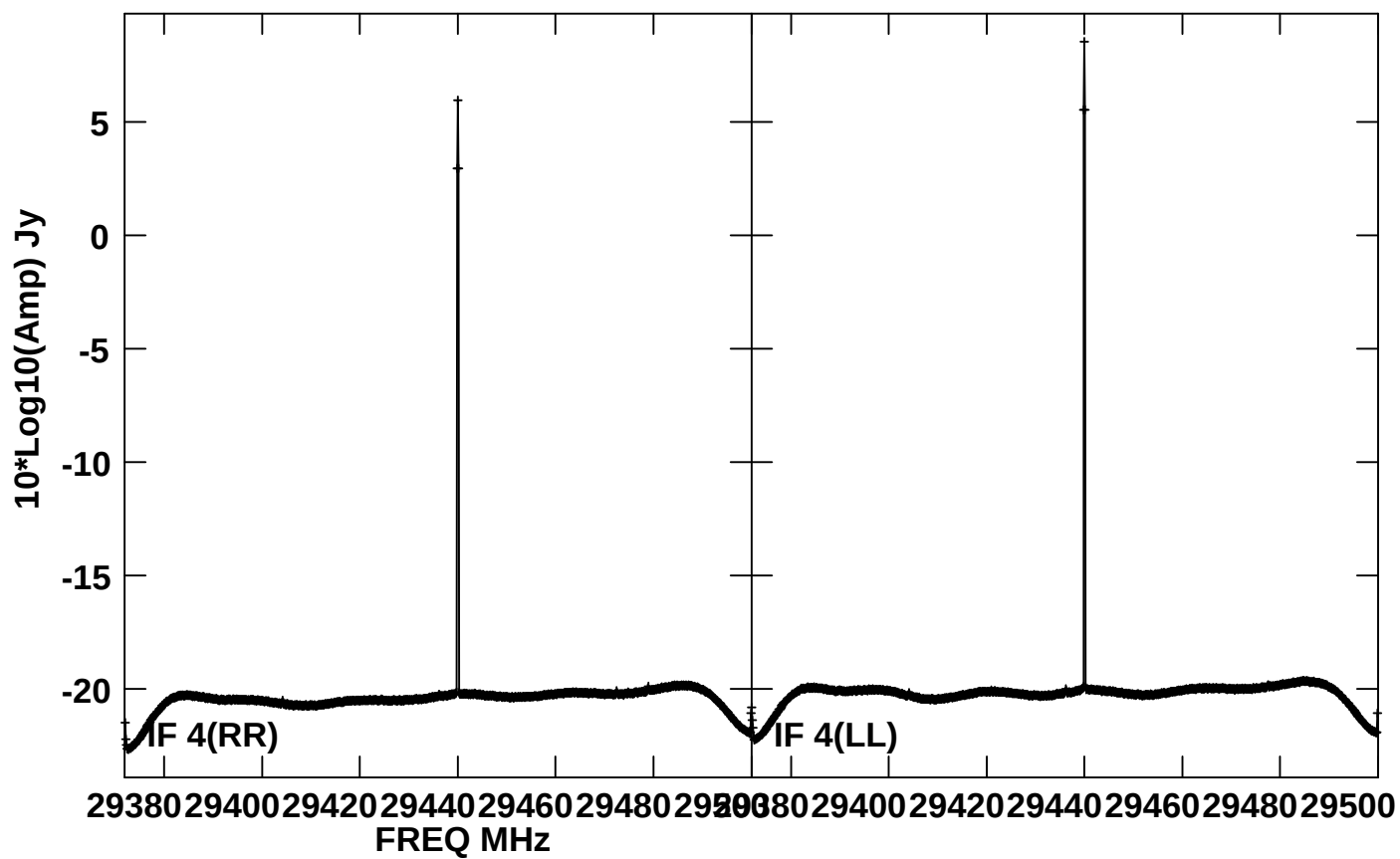
28760 28780 28800 28820 28840 28860 28880
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged



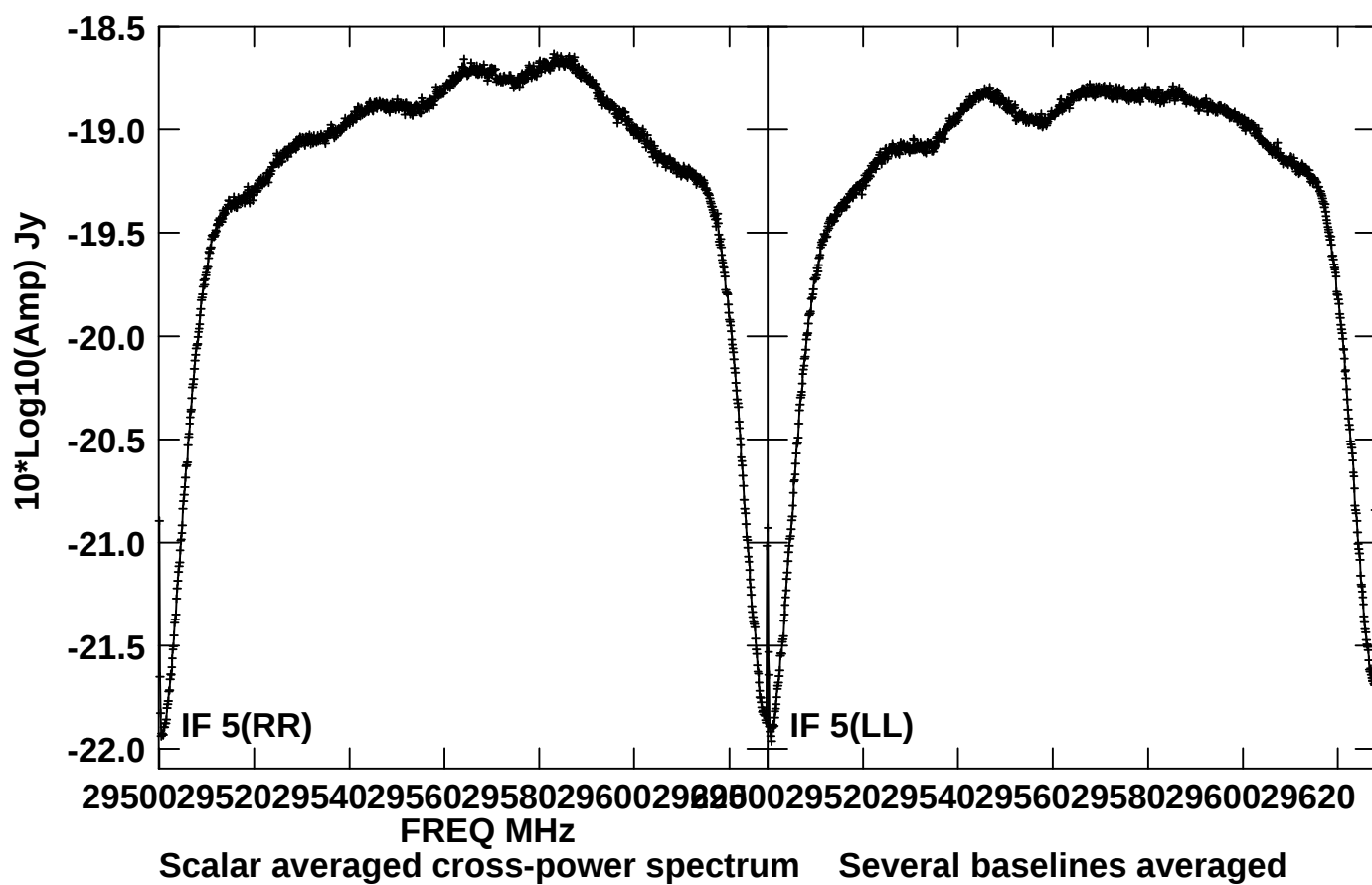


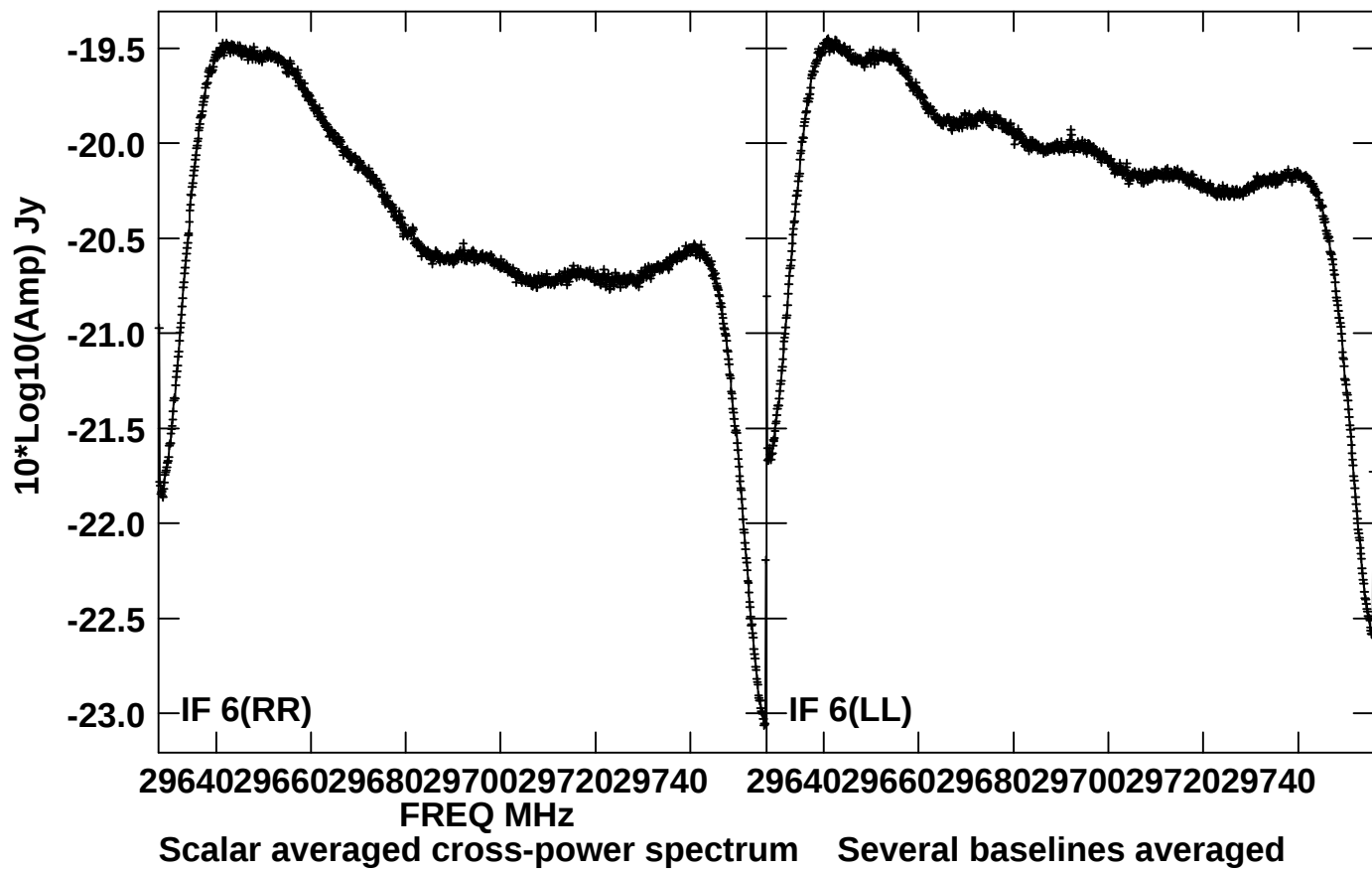


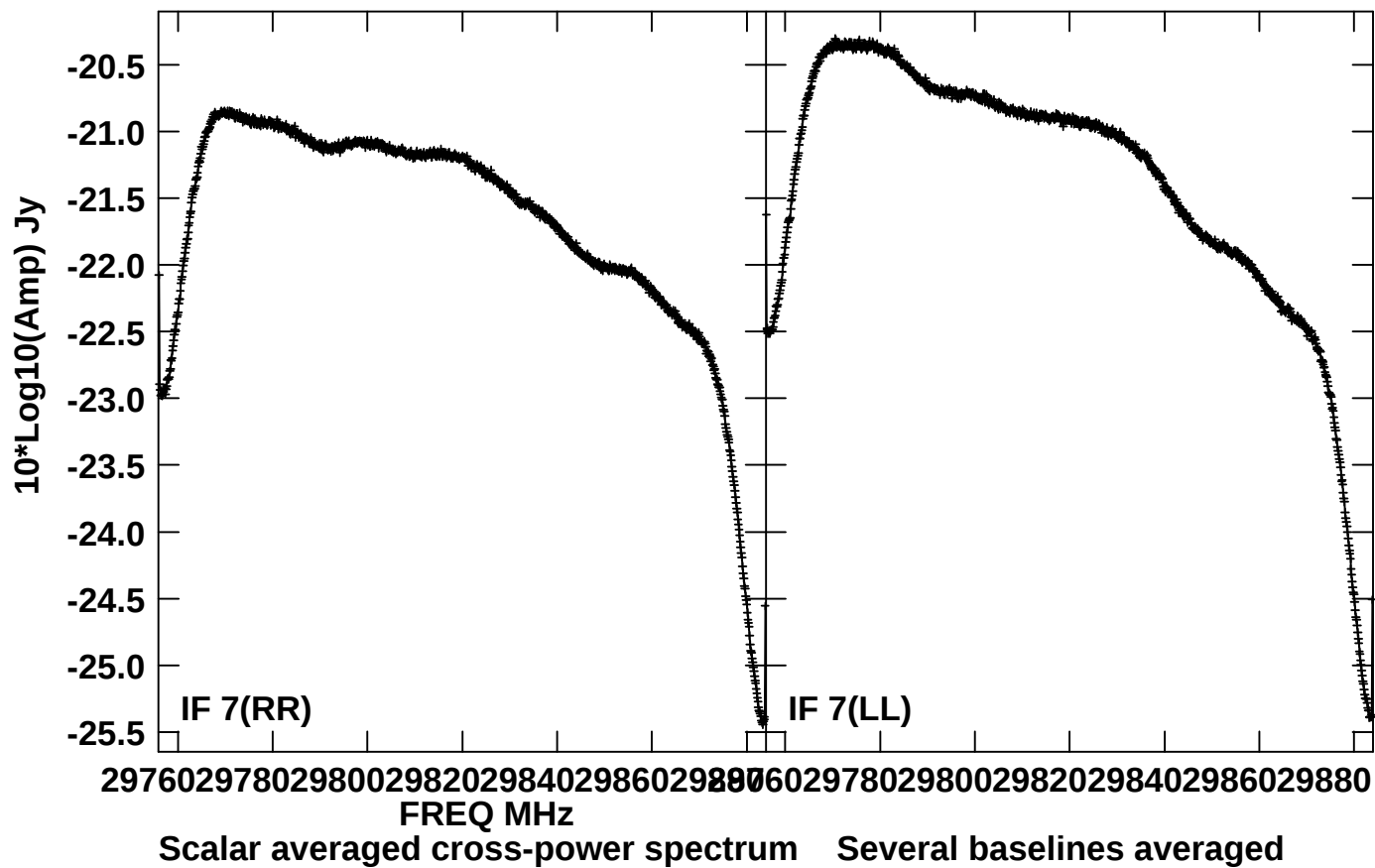


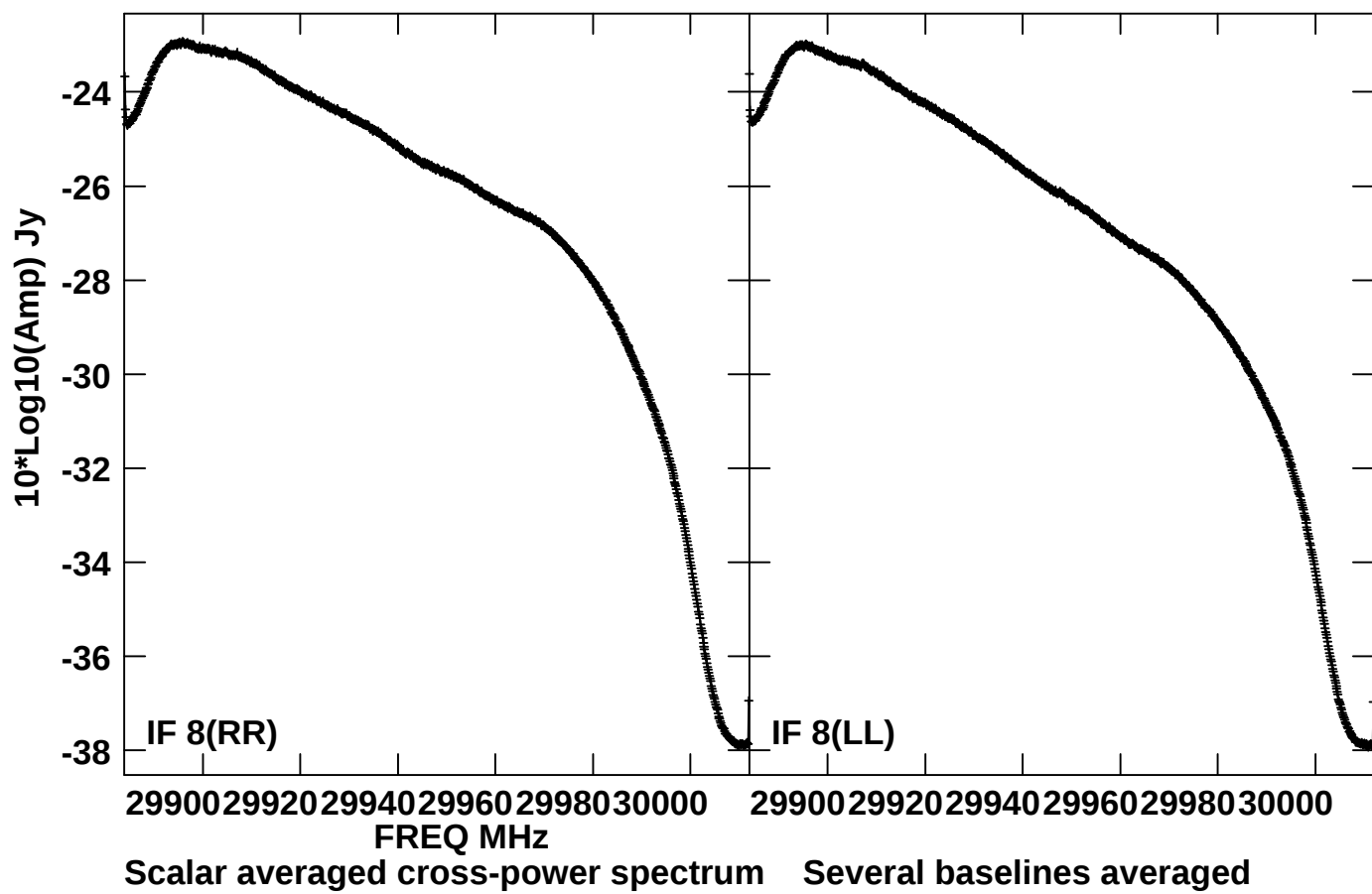


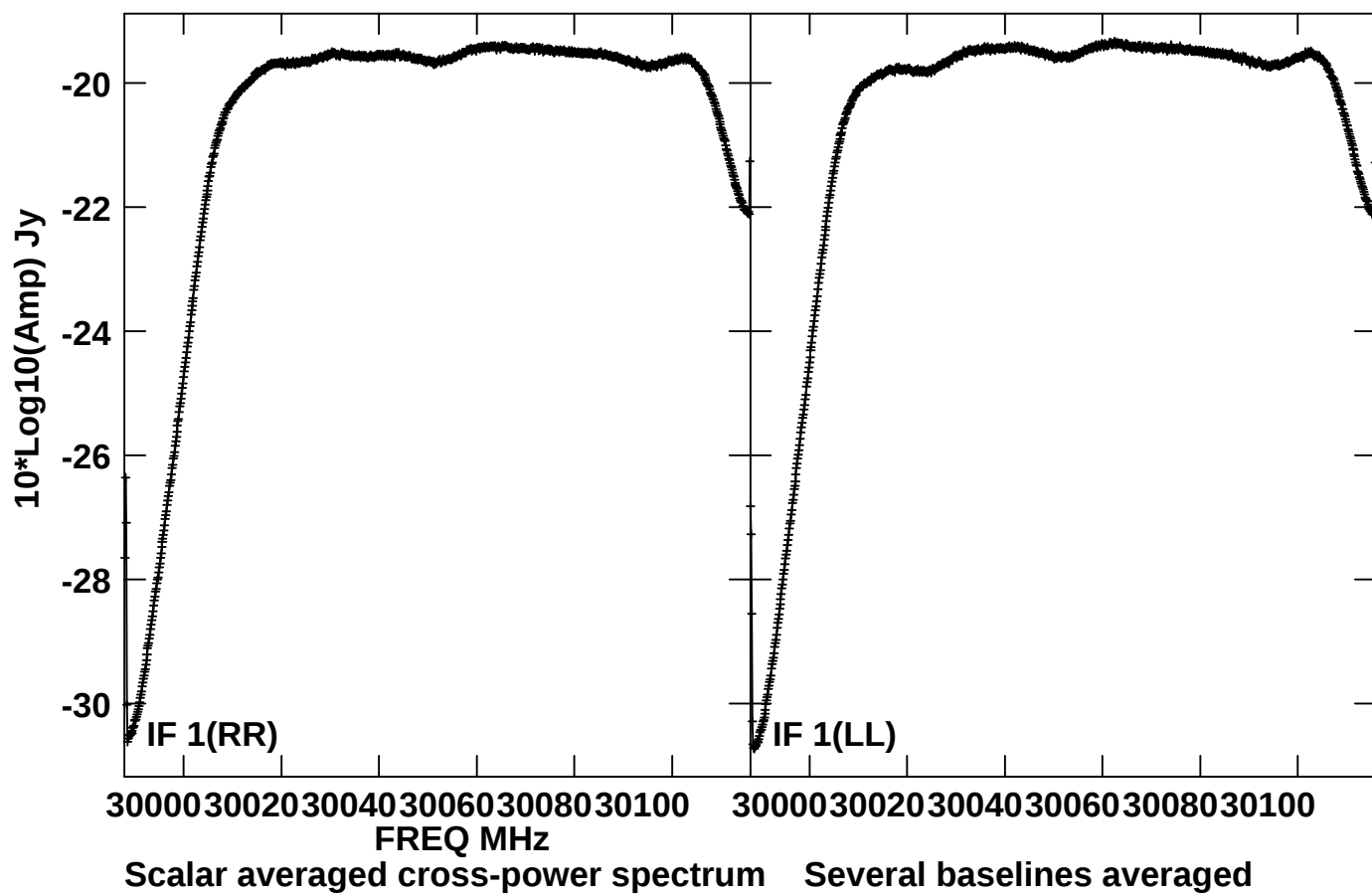
Scalar averaged cross-power spectrum Several baselines averaged

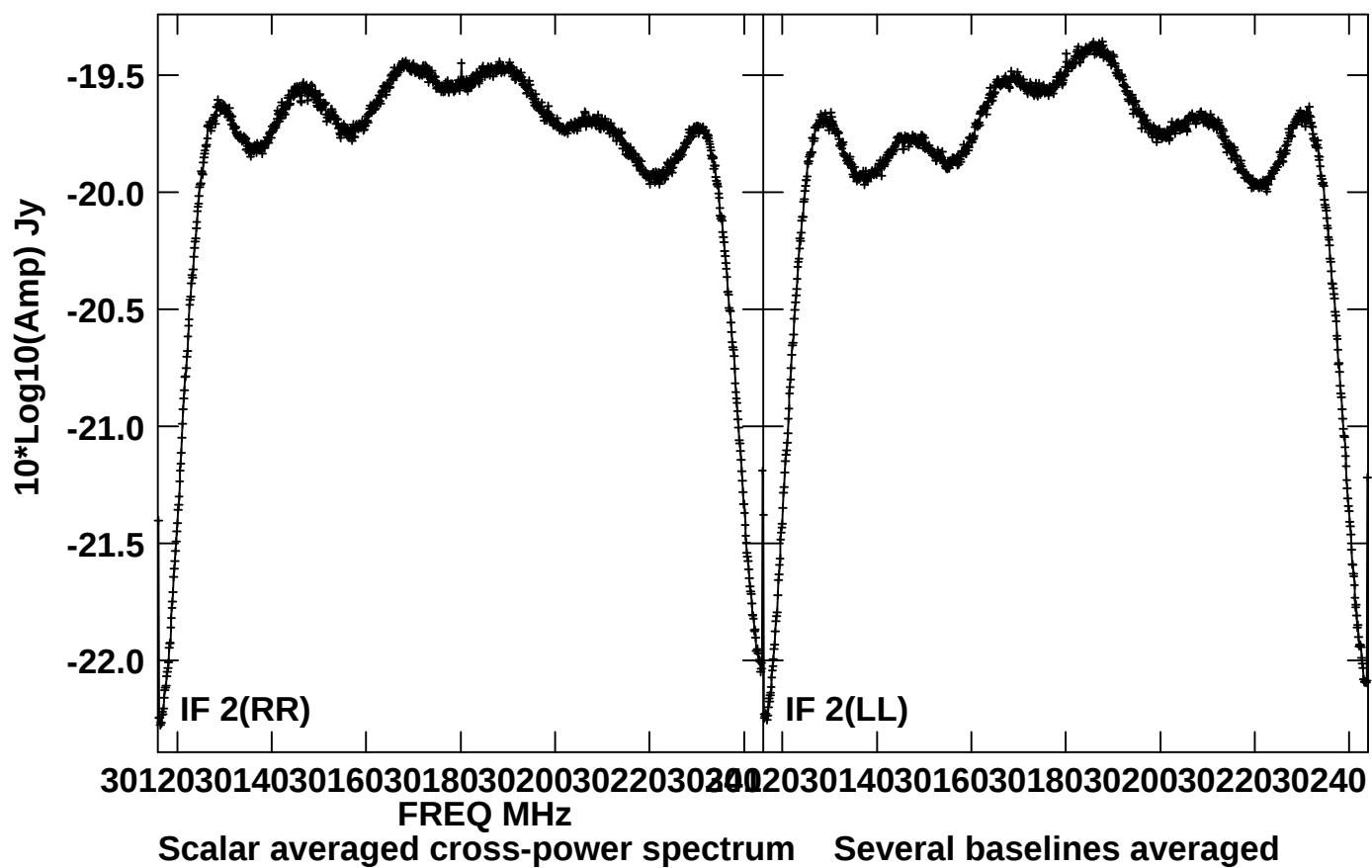


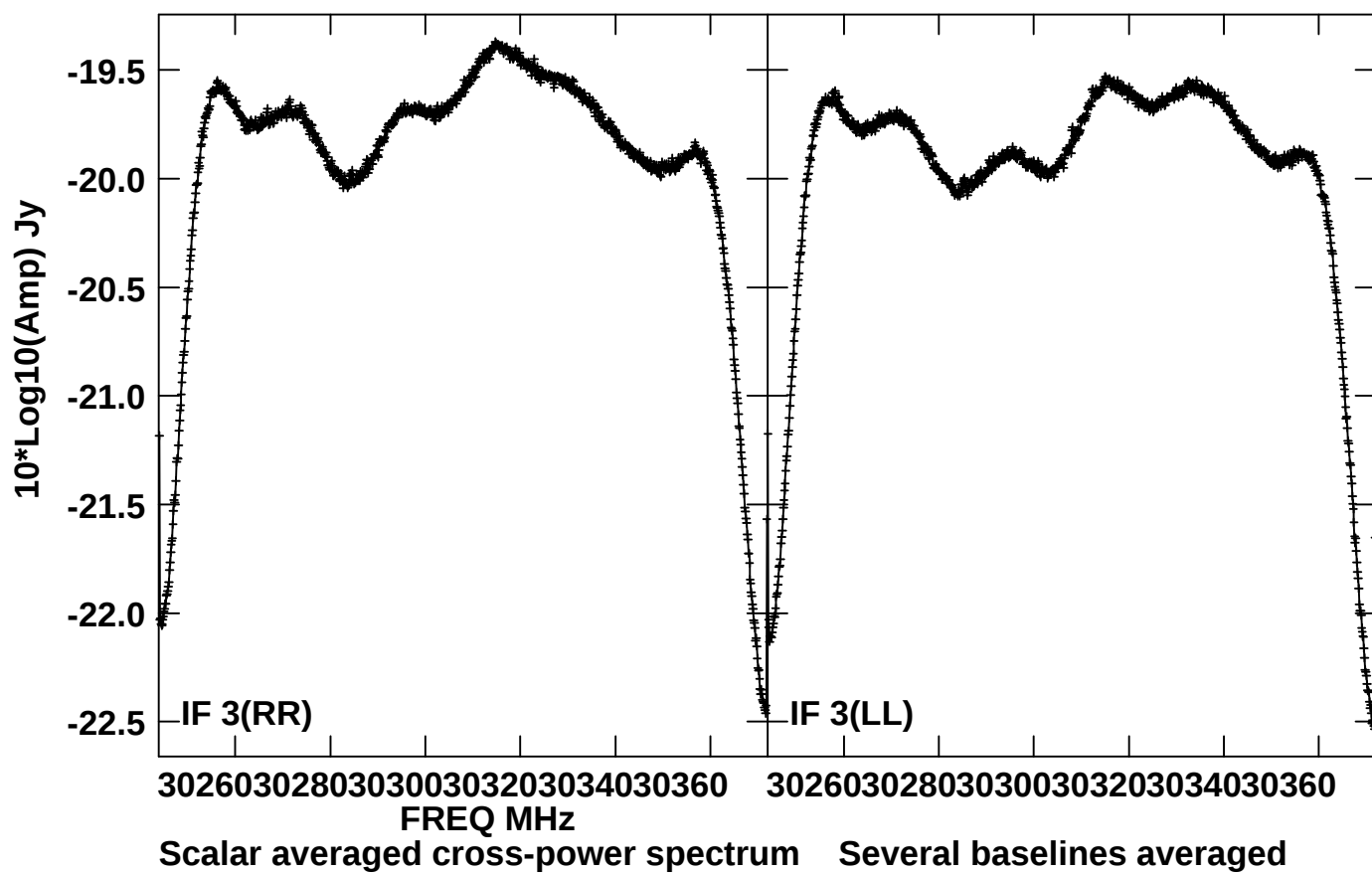


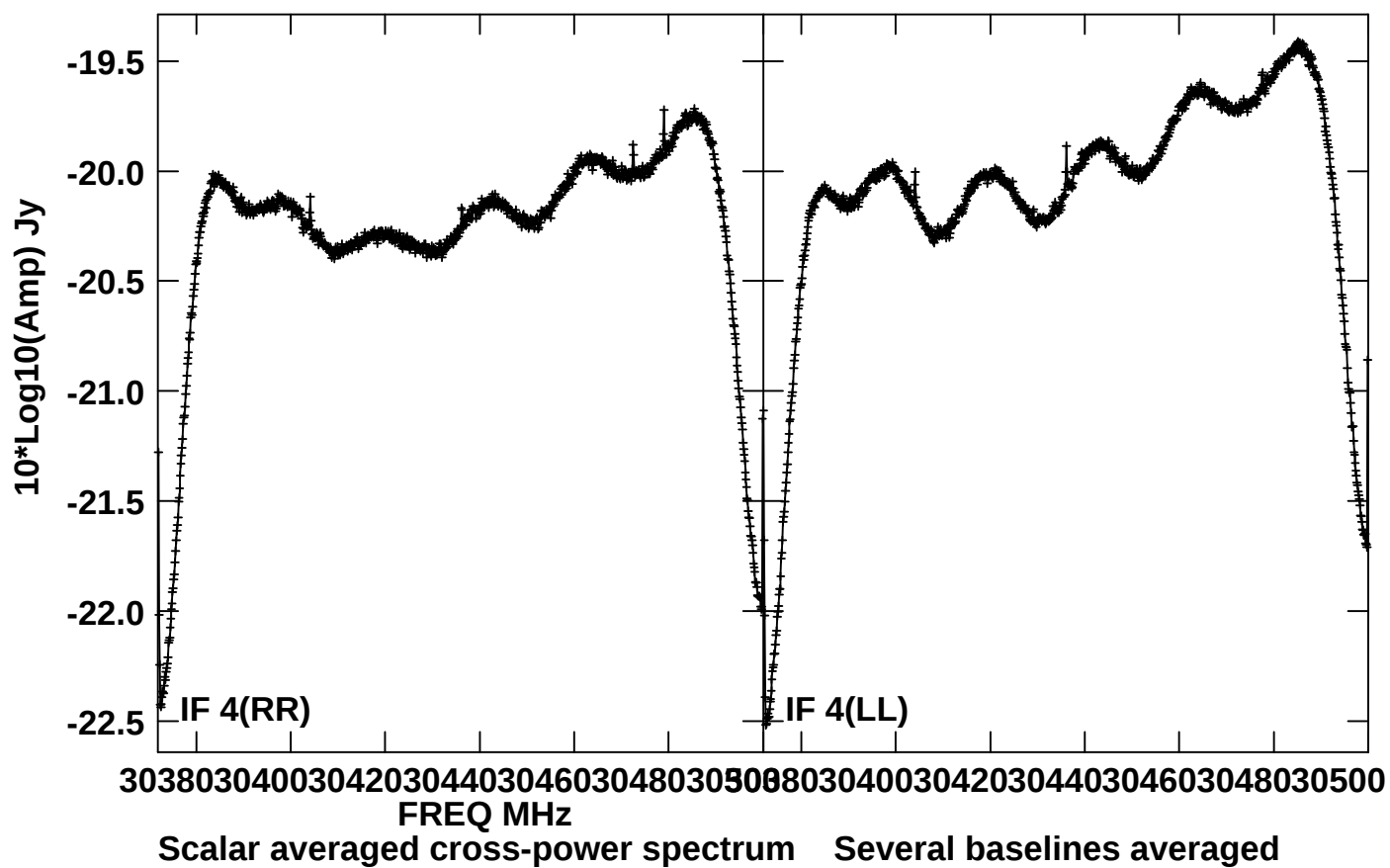


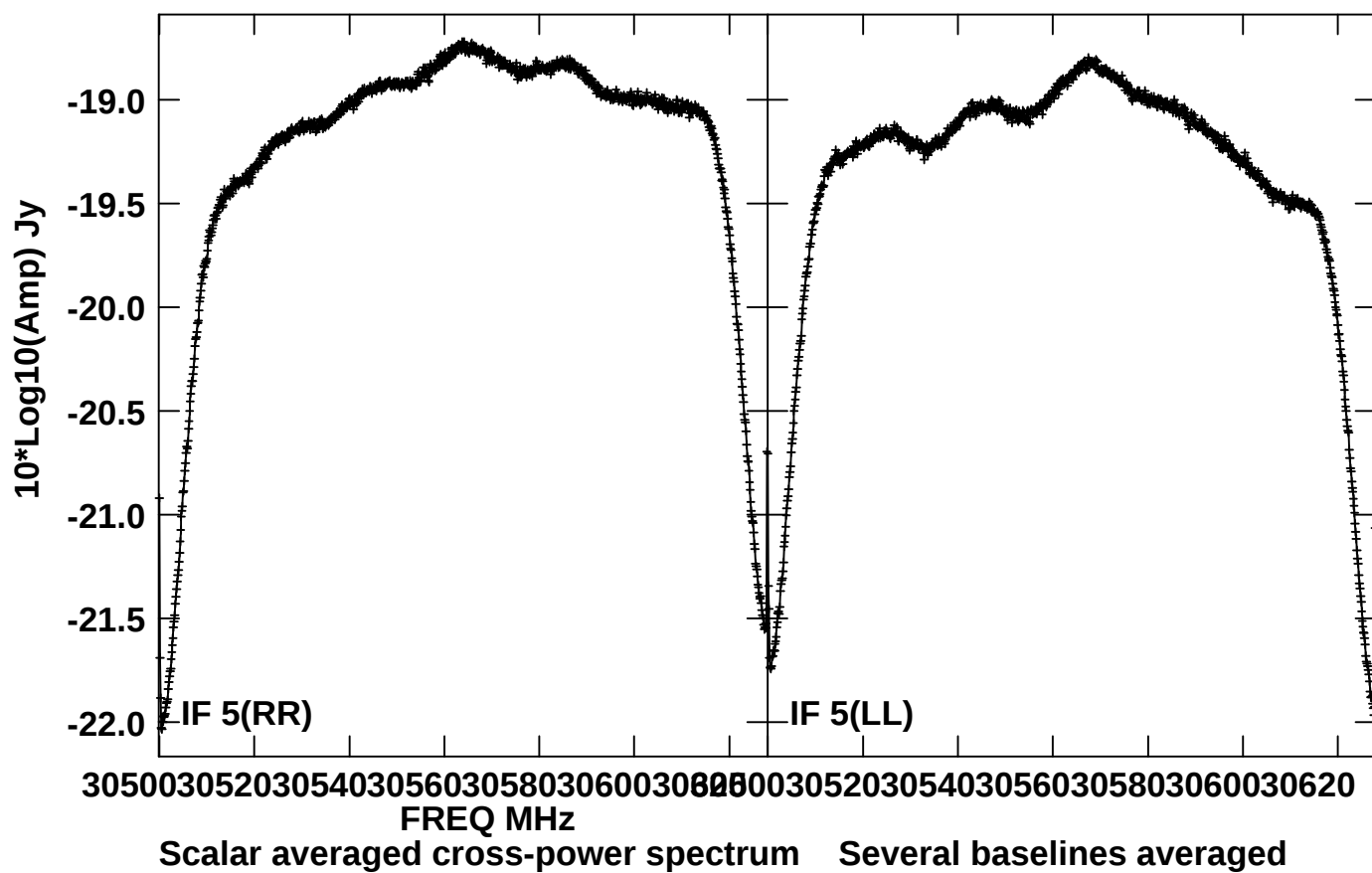


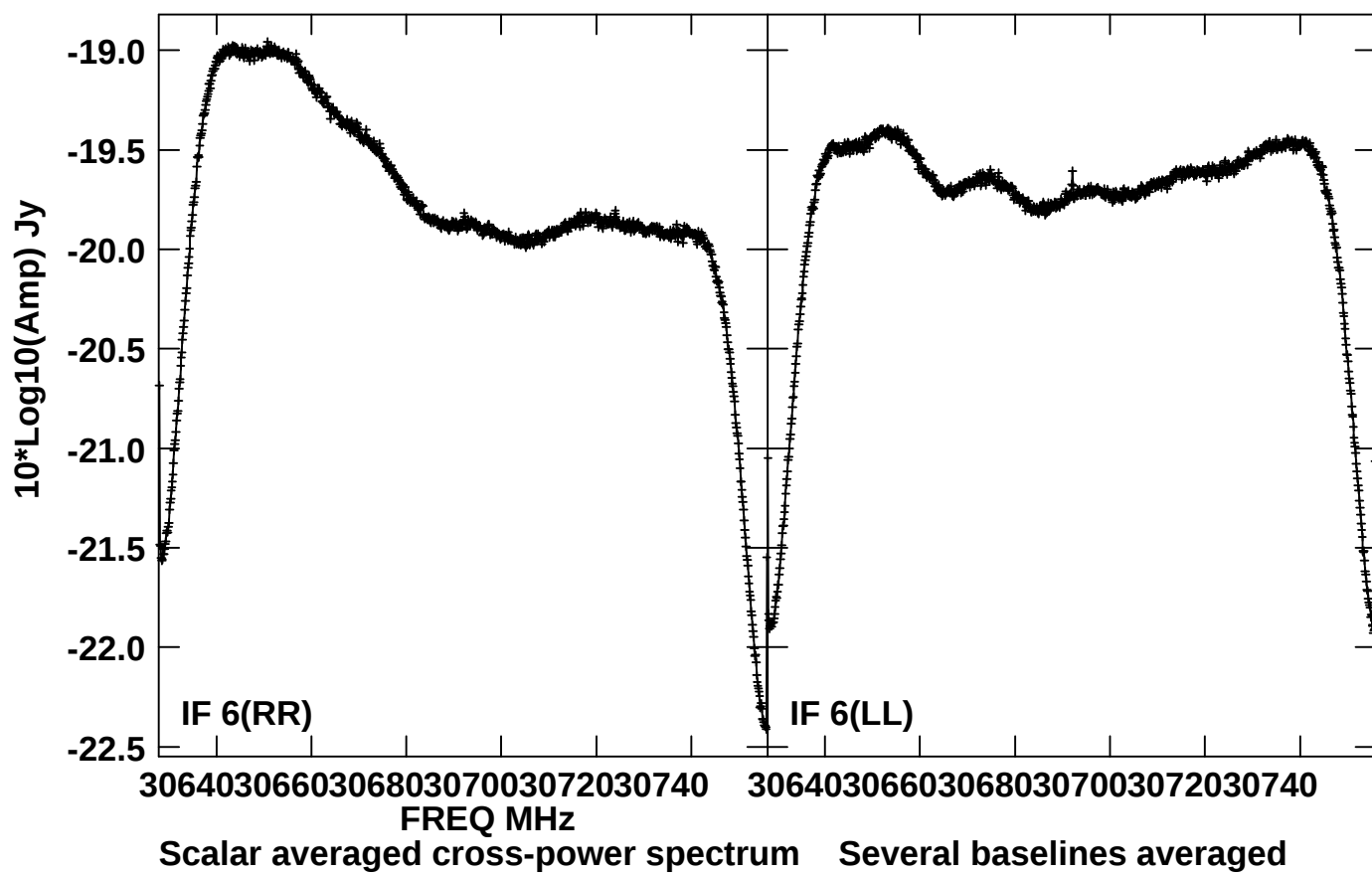


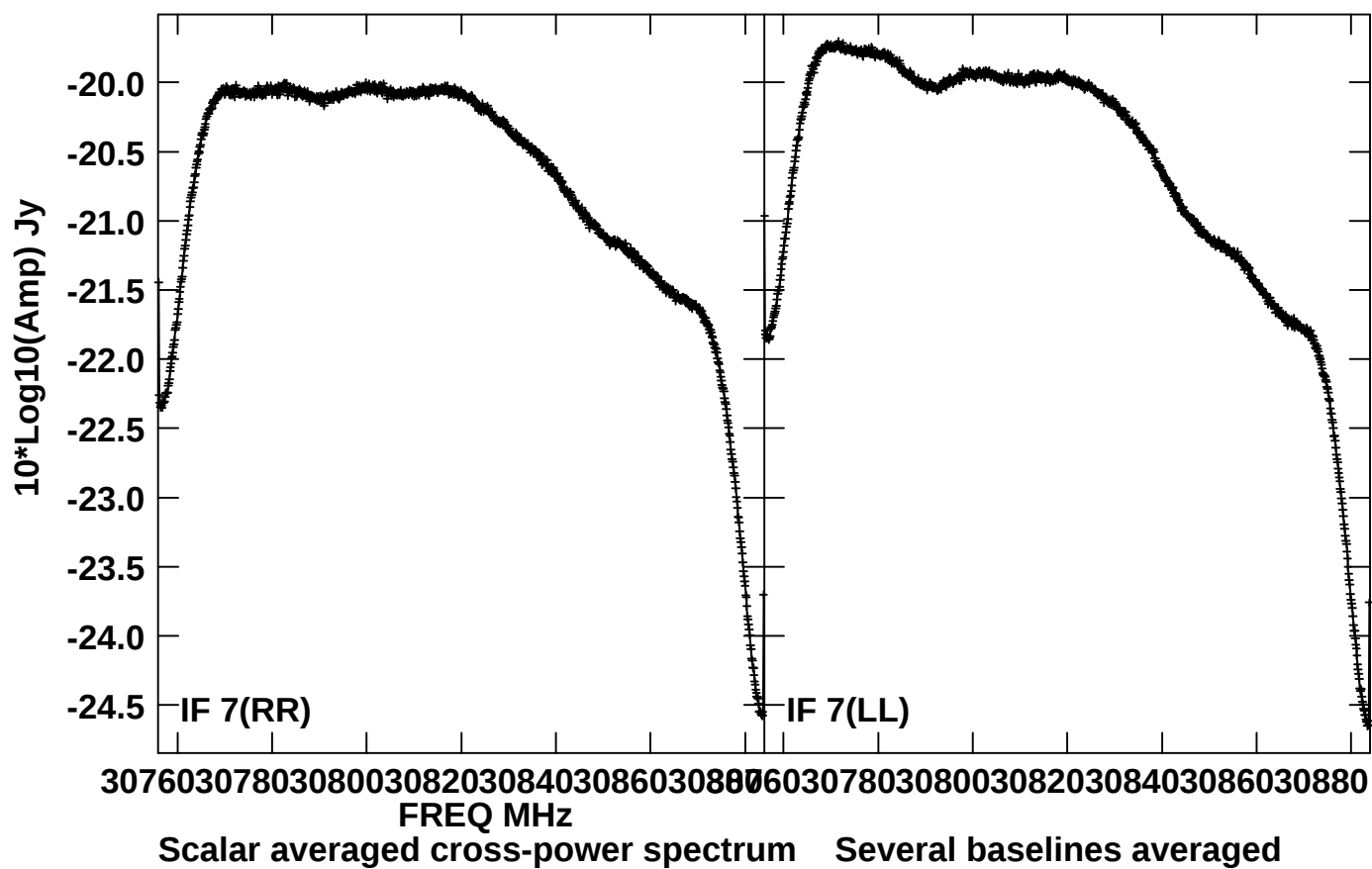


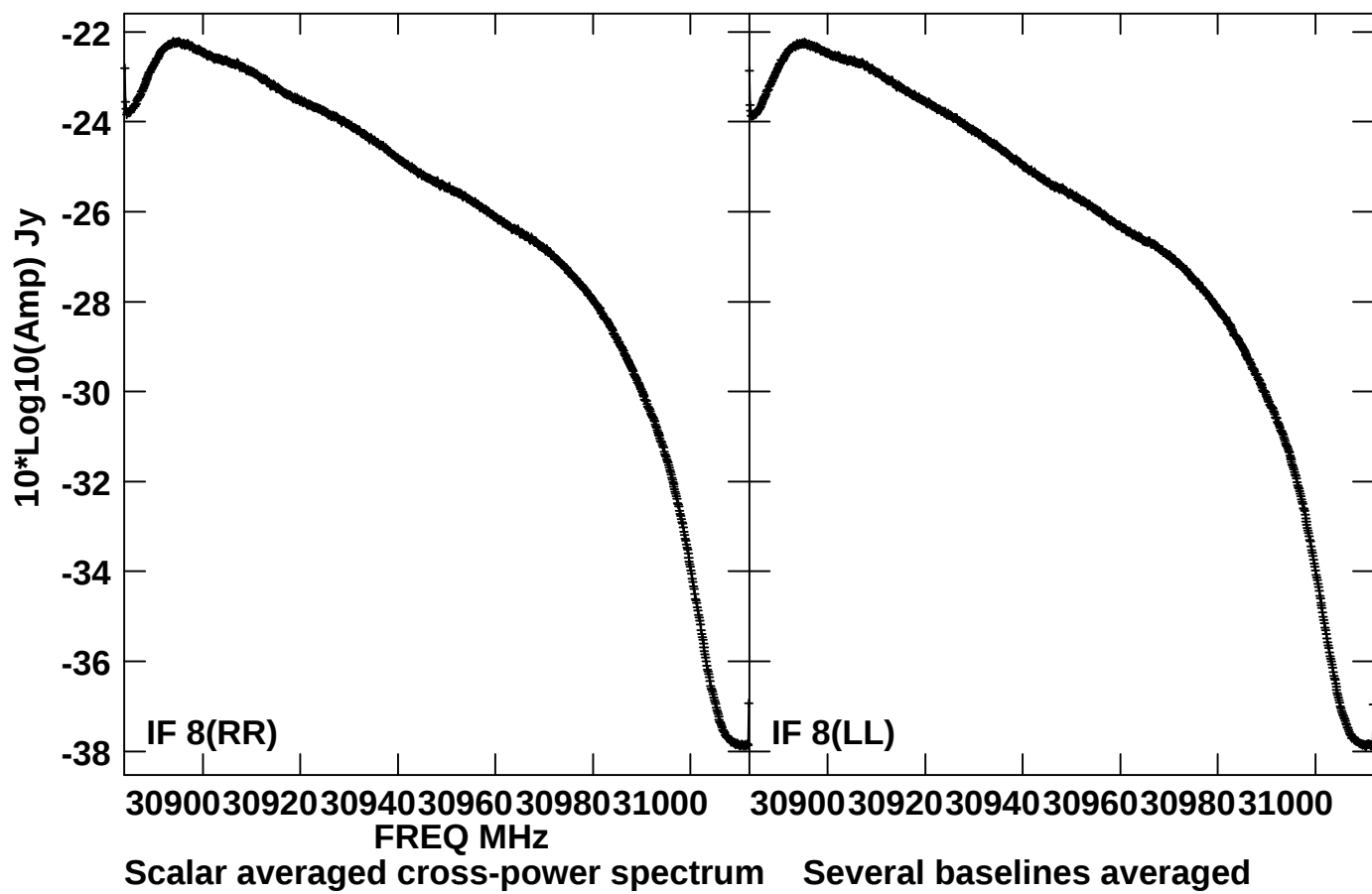


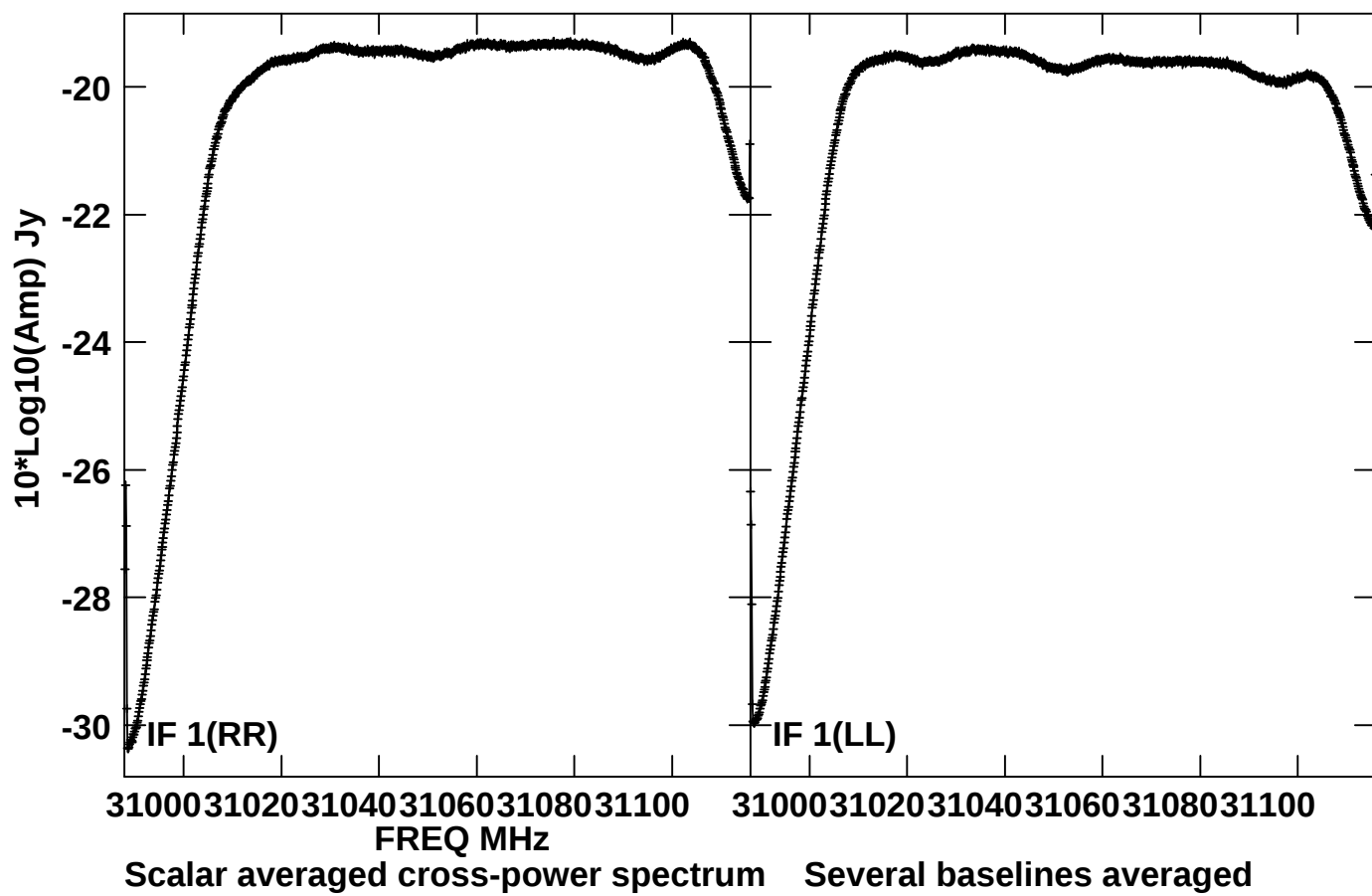


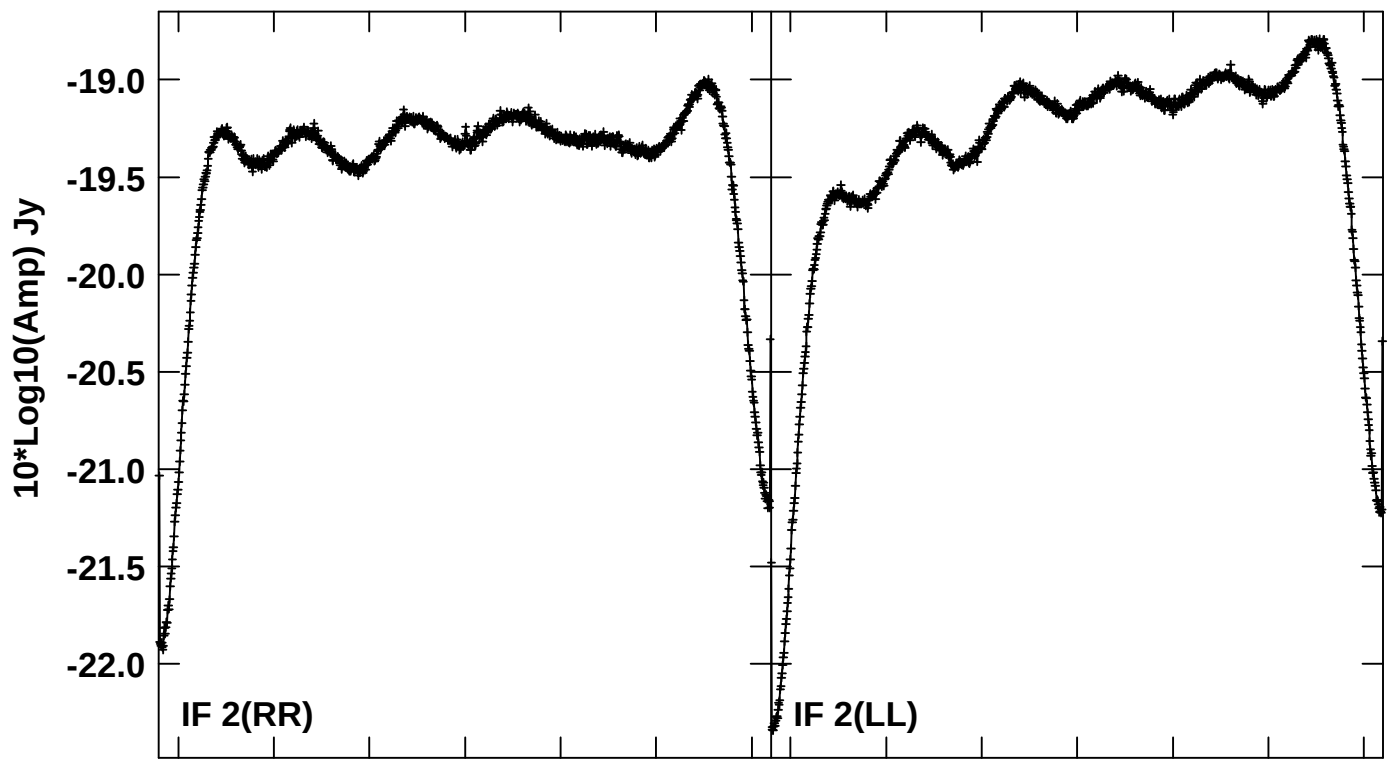












31120 31140 31160 31180 31200 31220 31240
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

