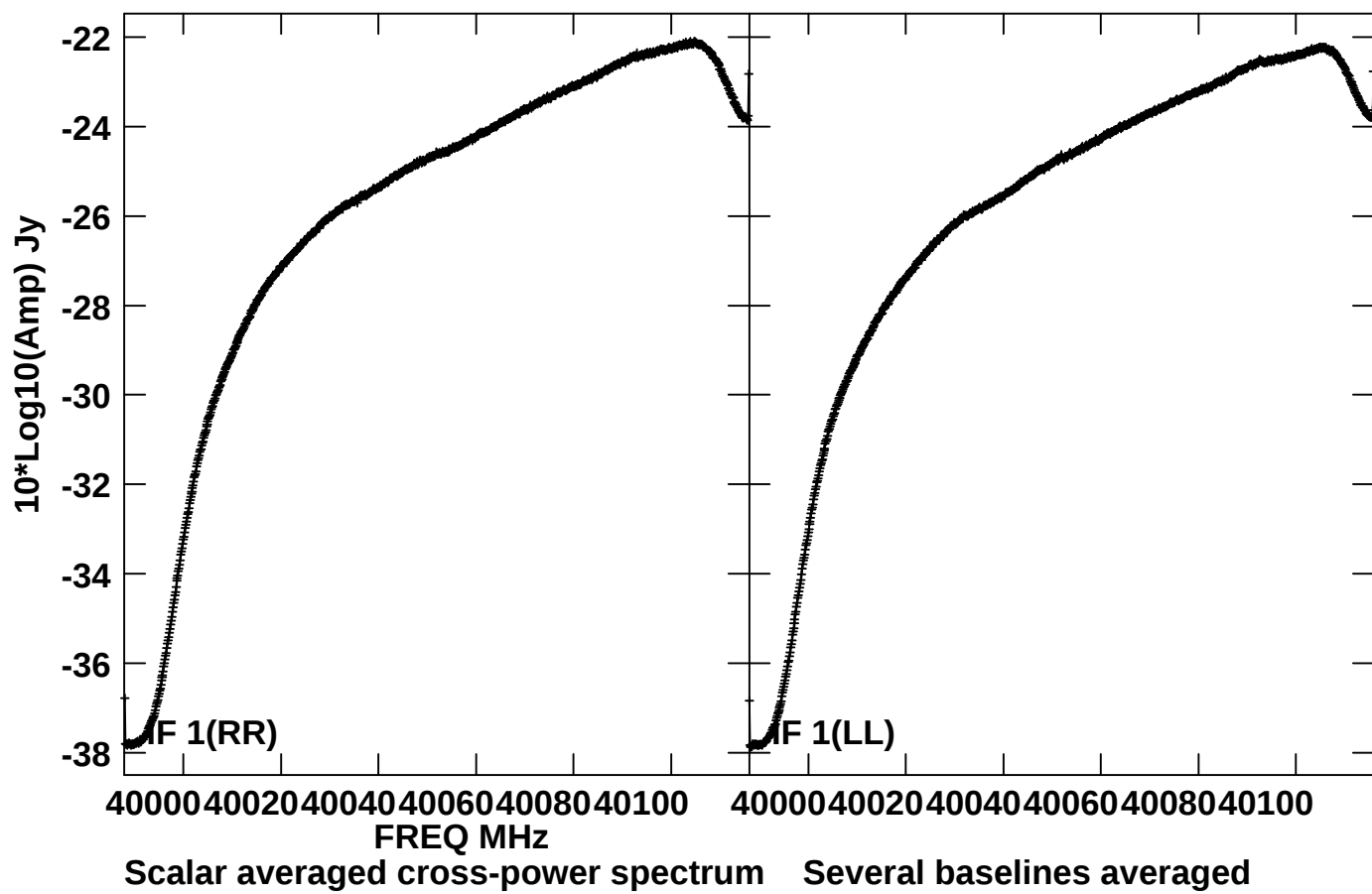
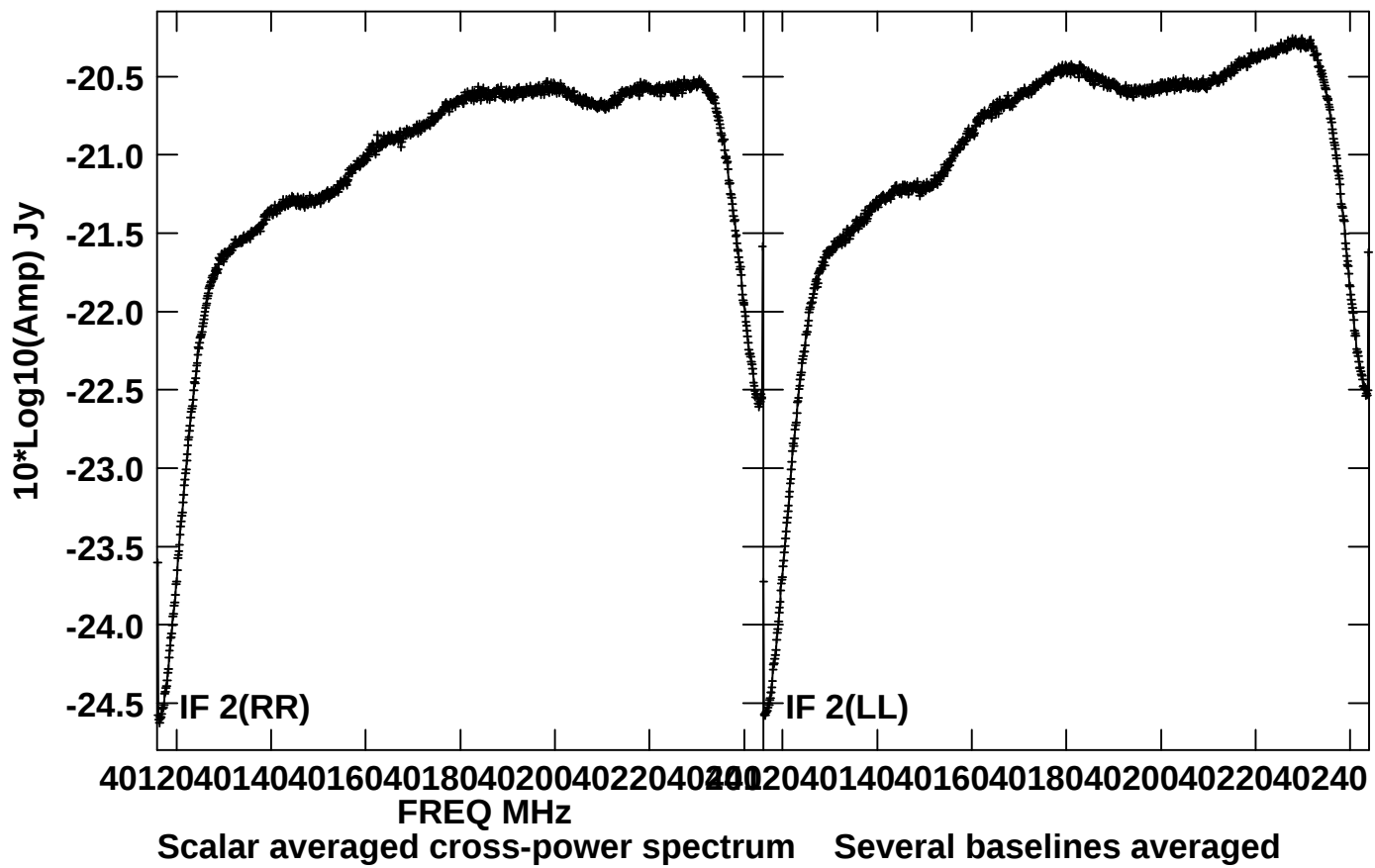
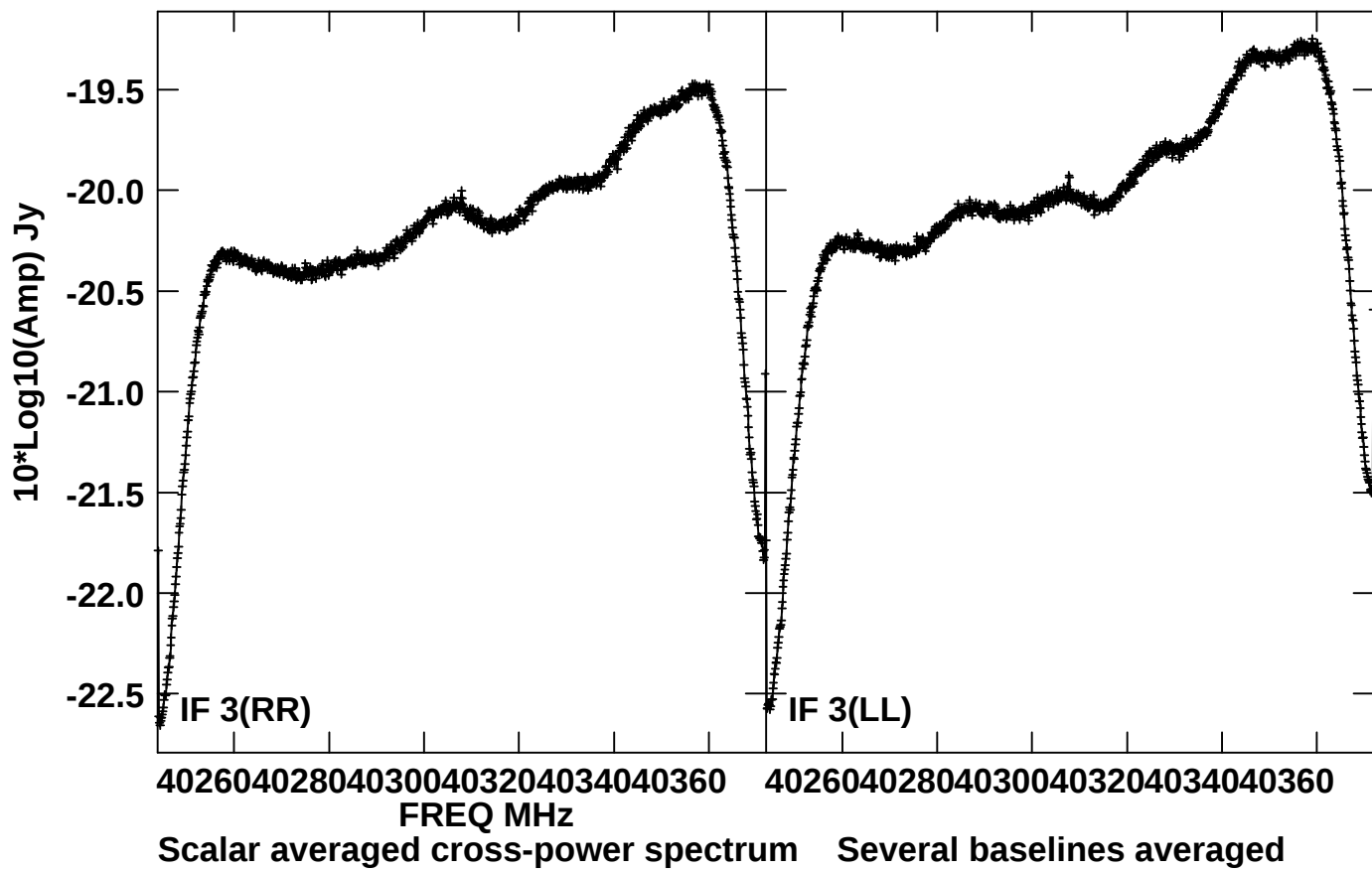
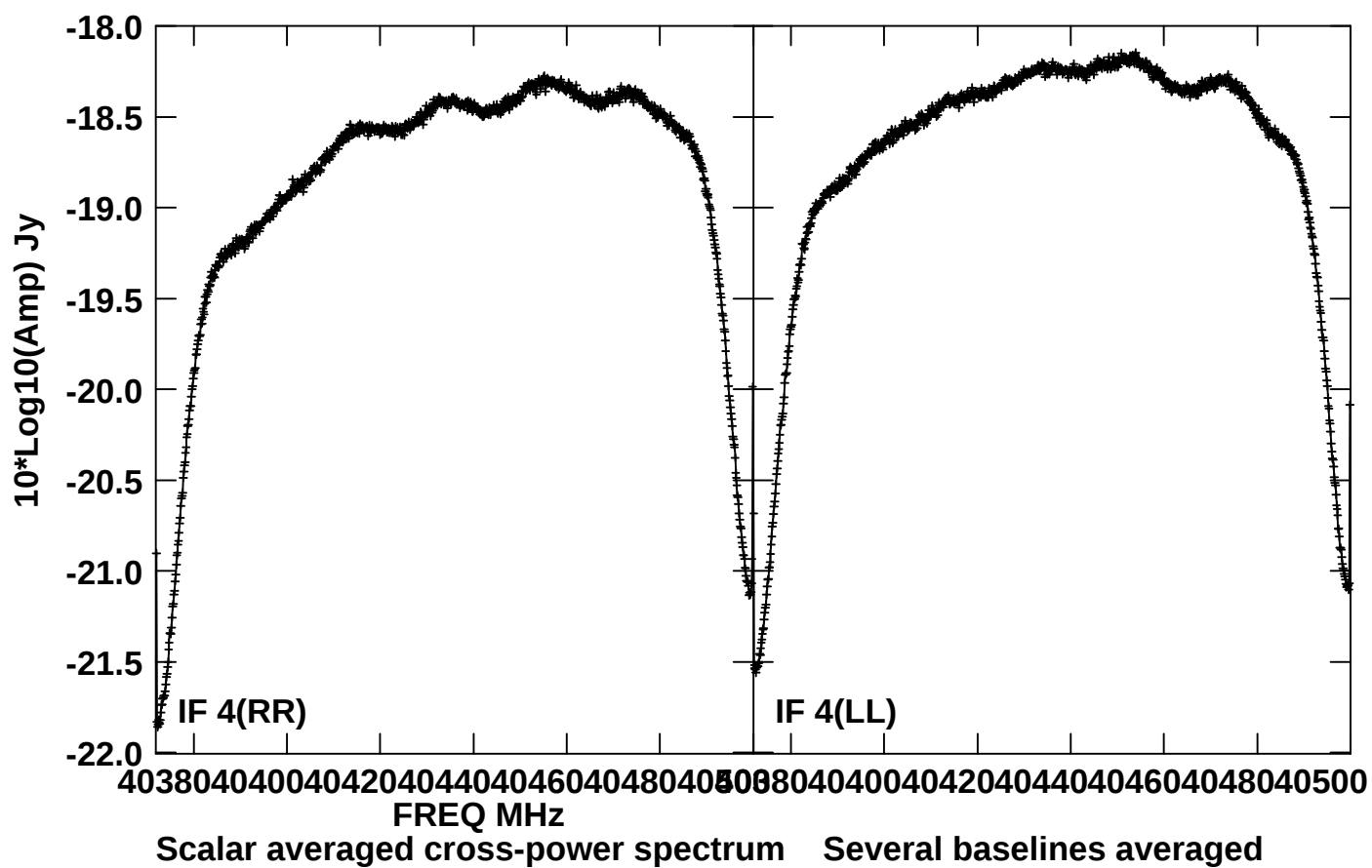
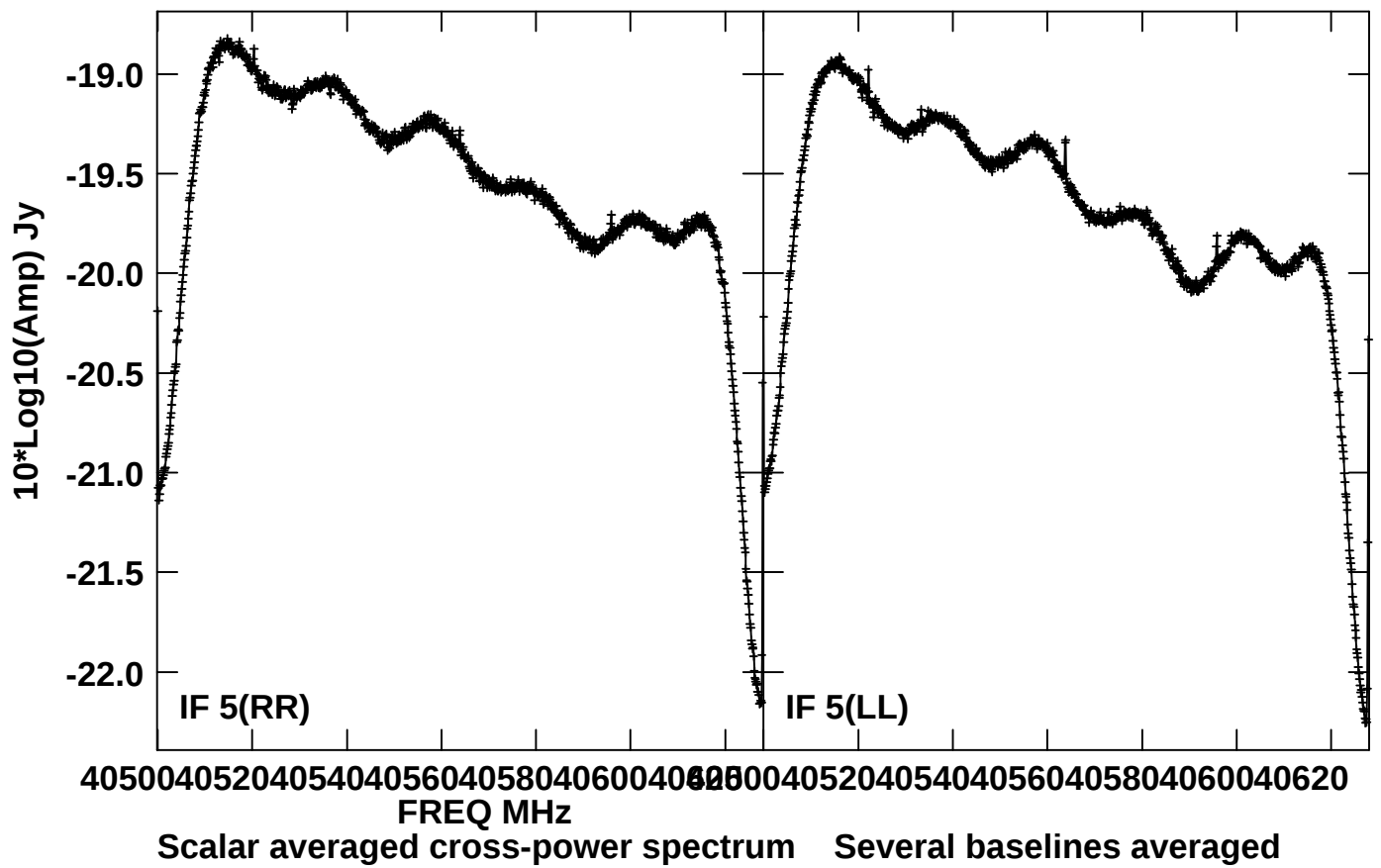


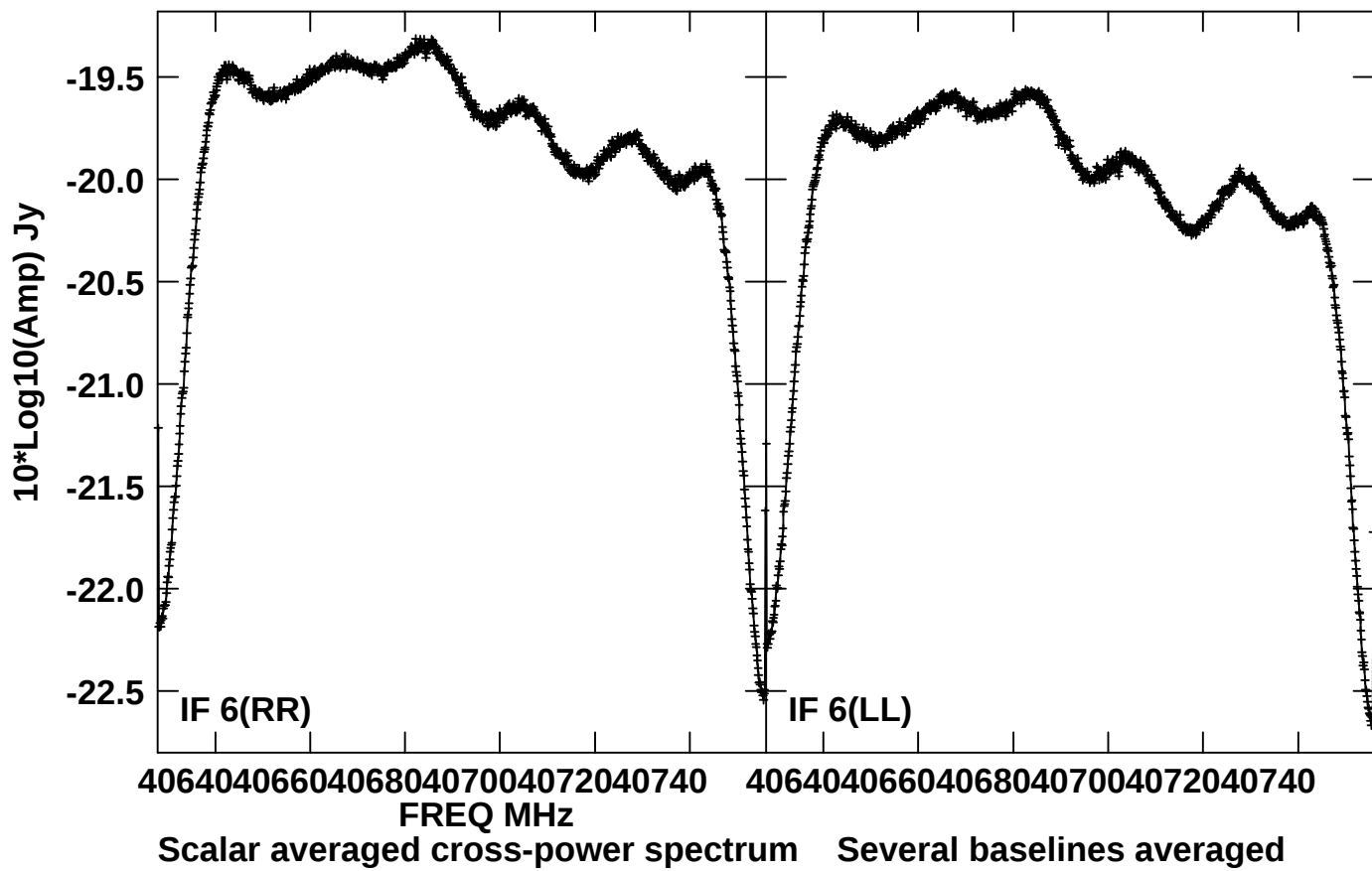


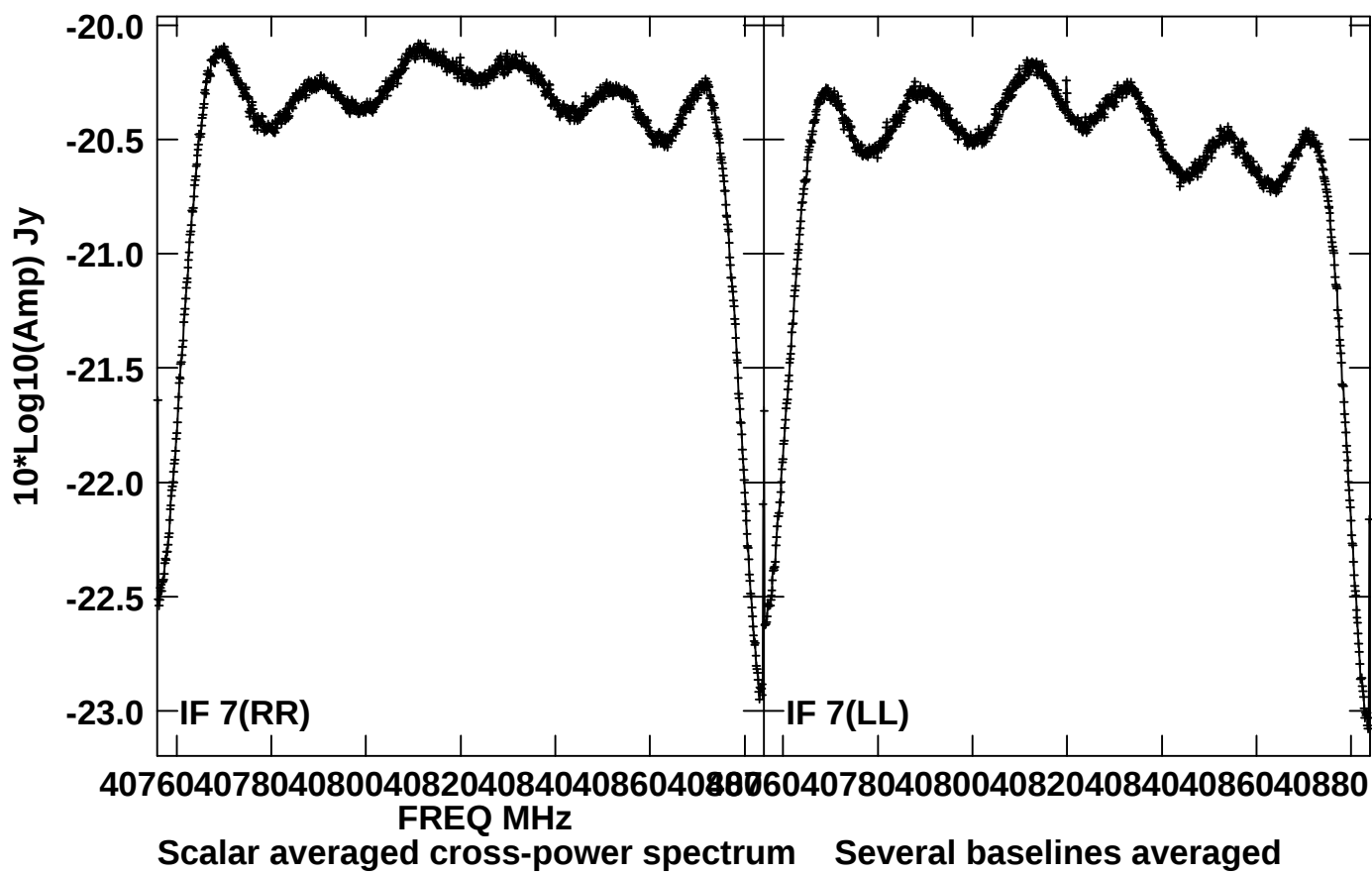


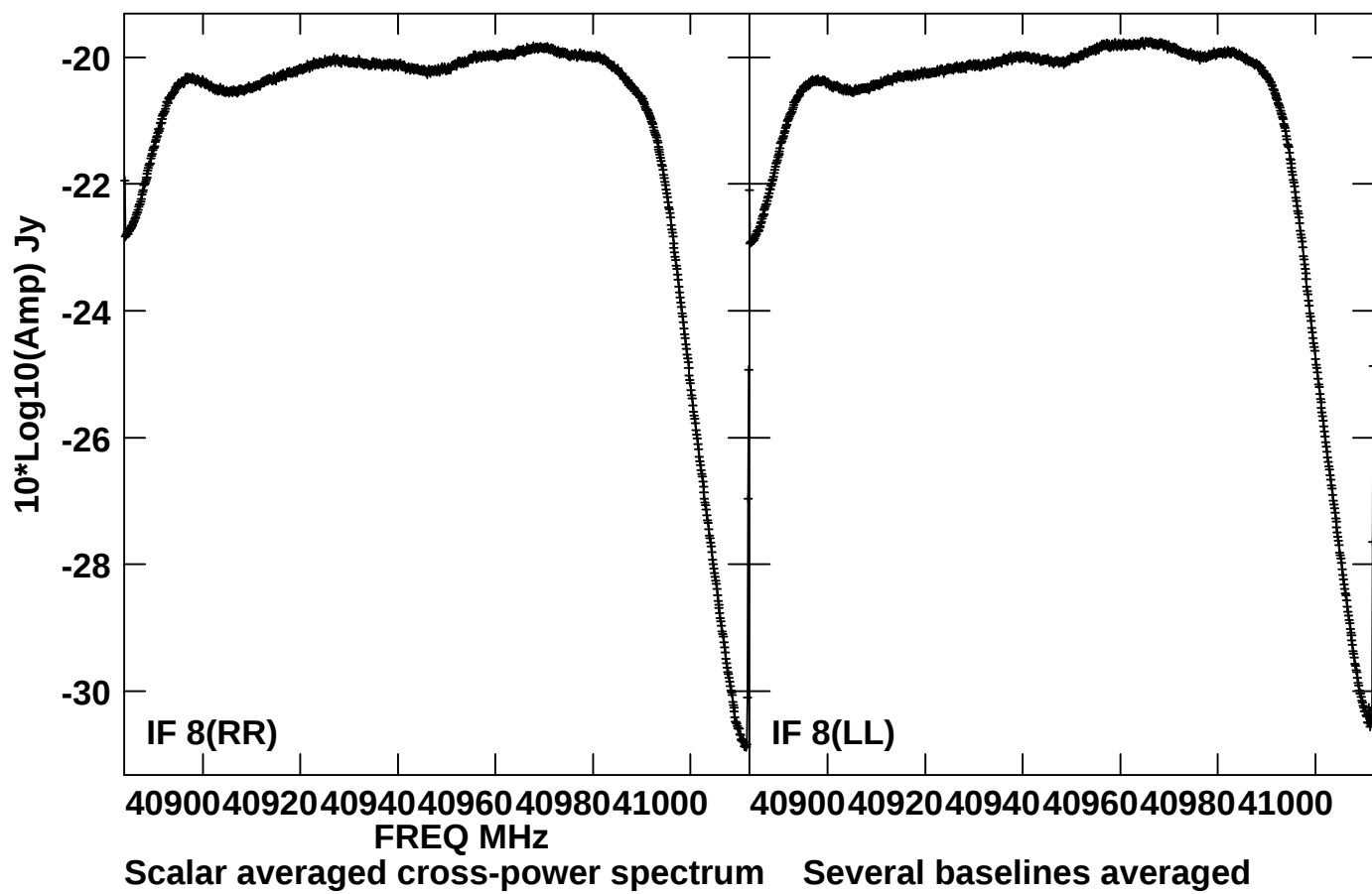


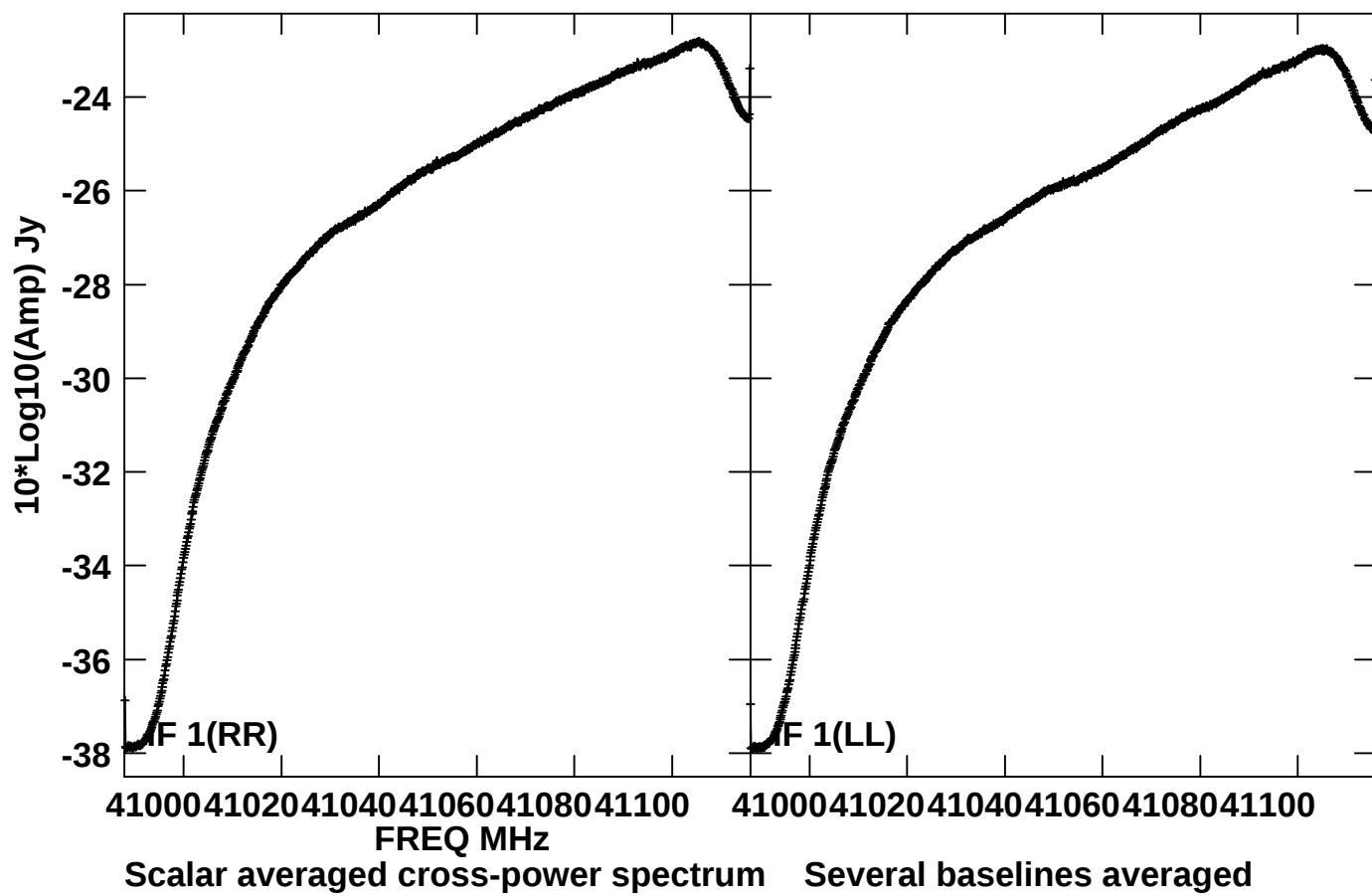


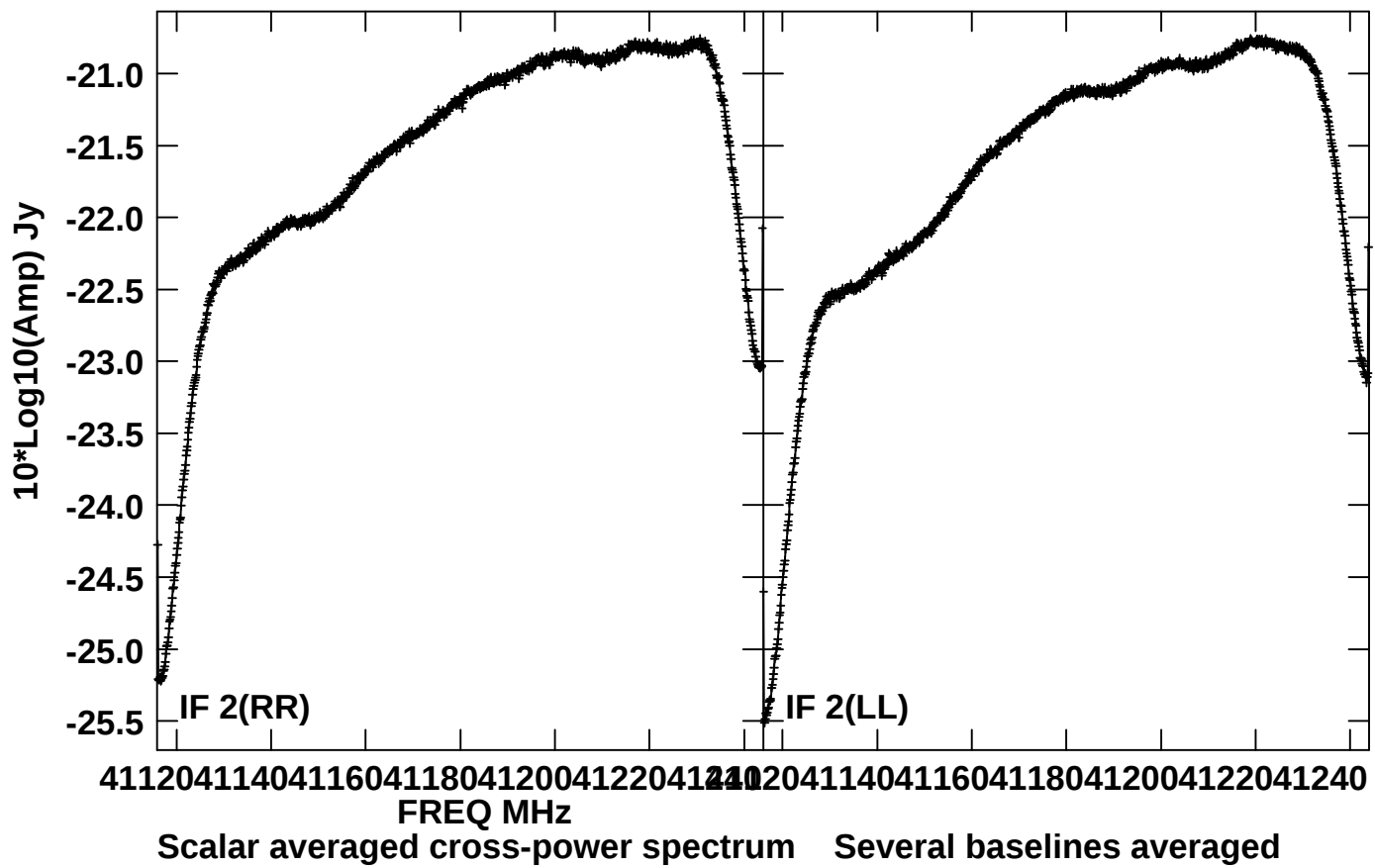


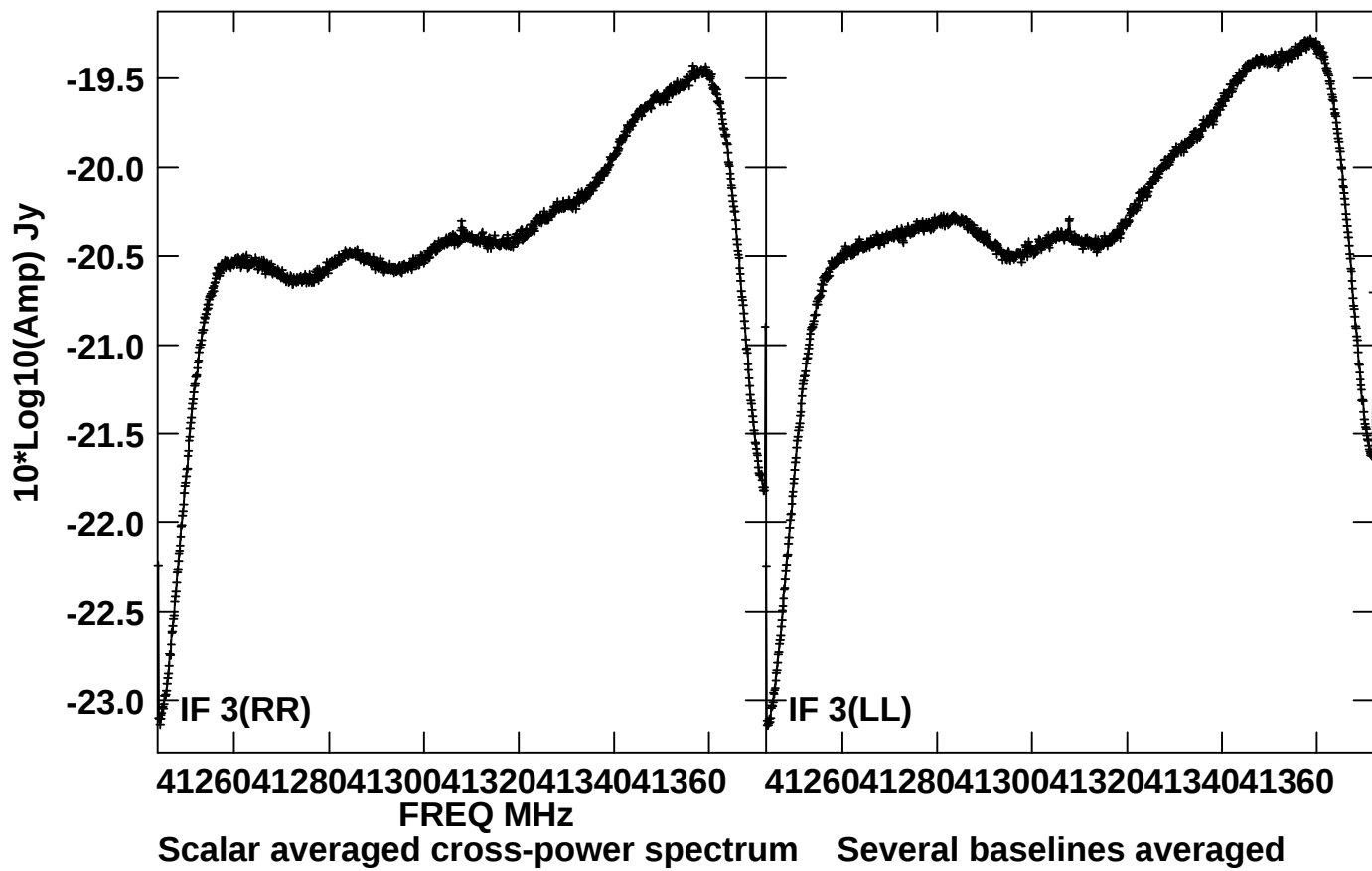


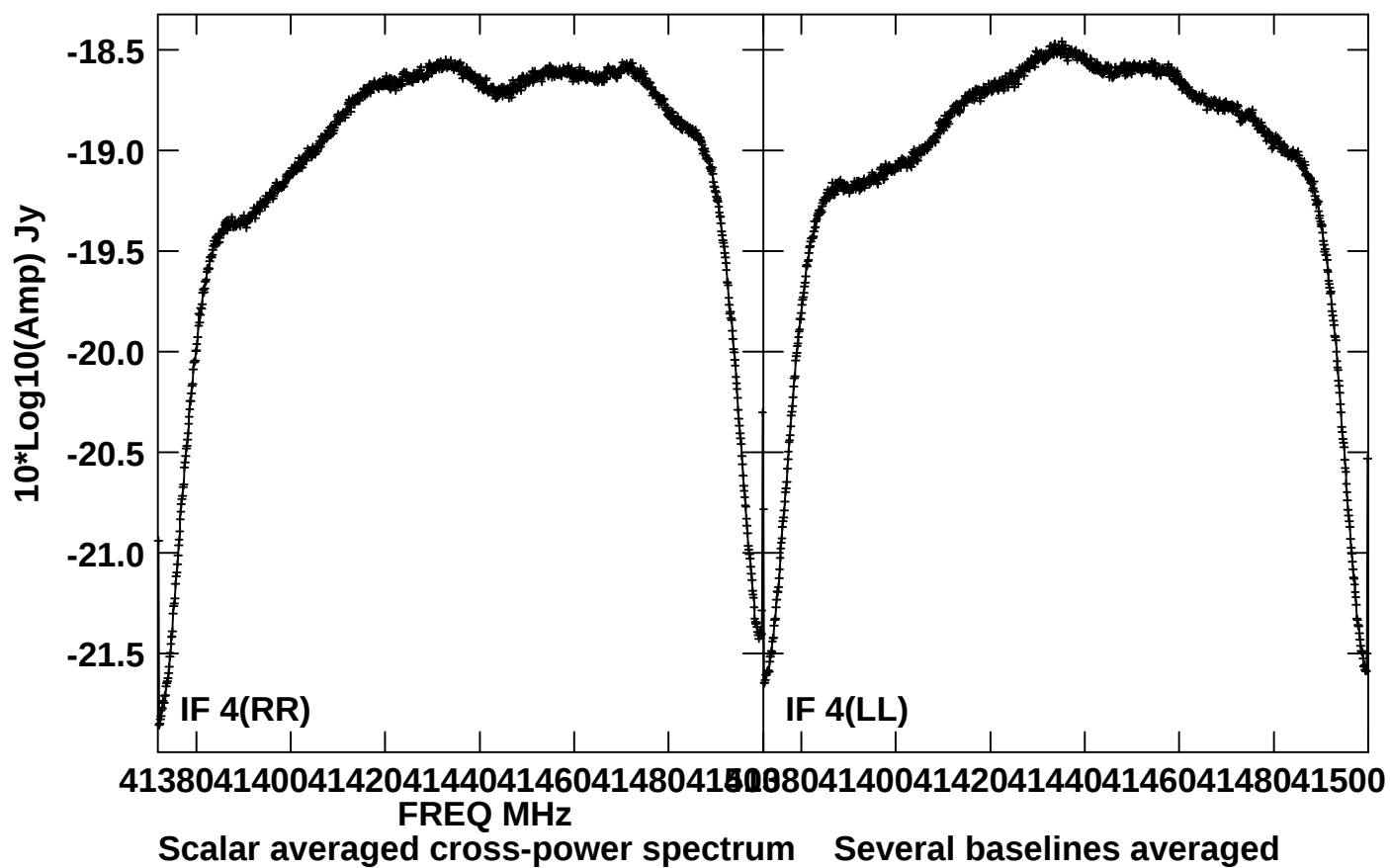


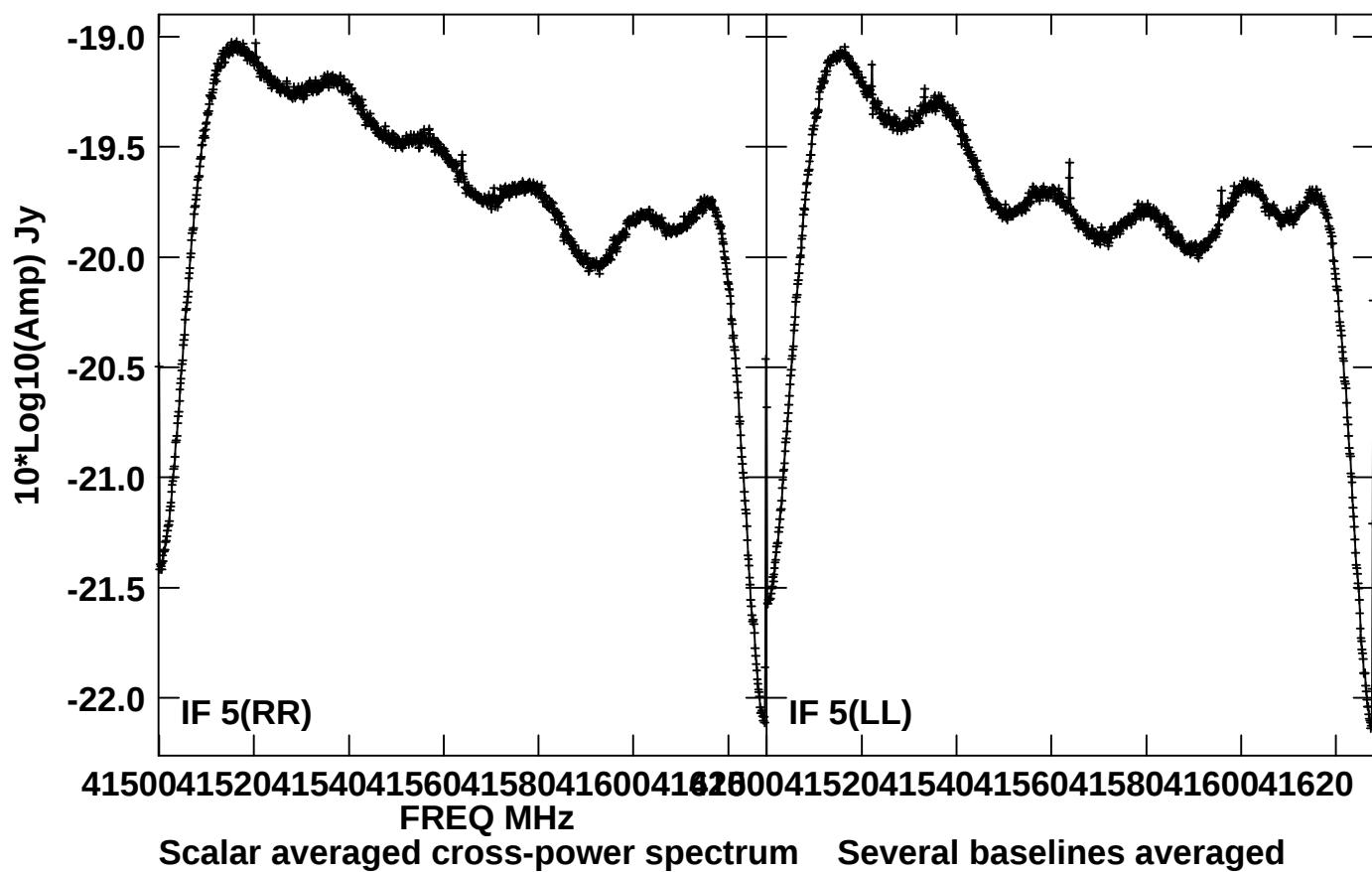


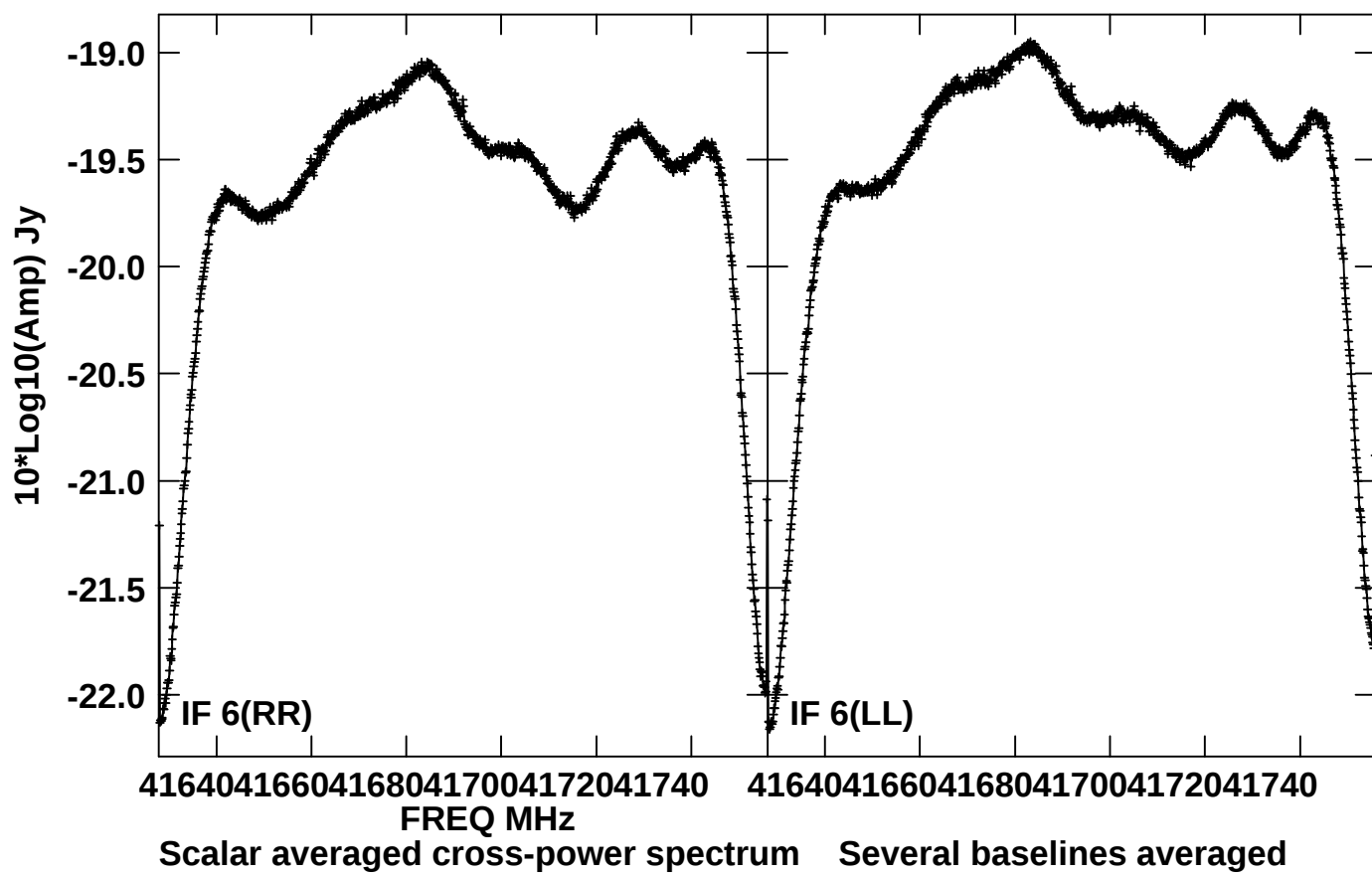


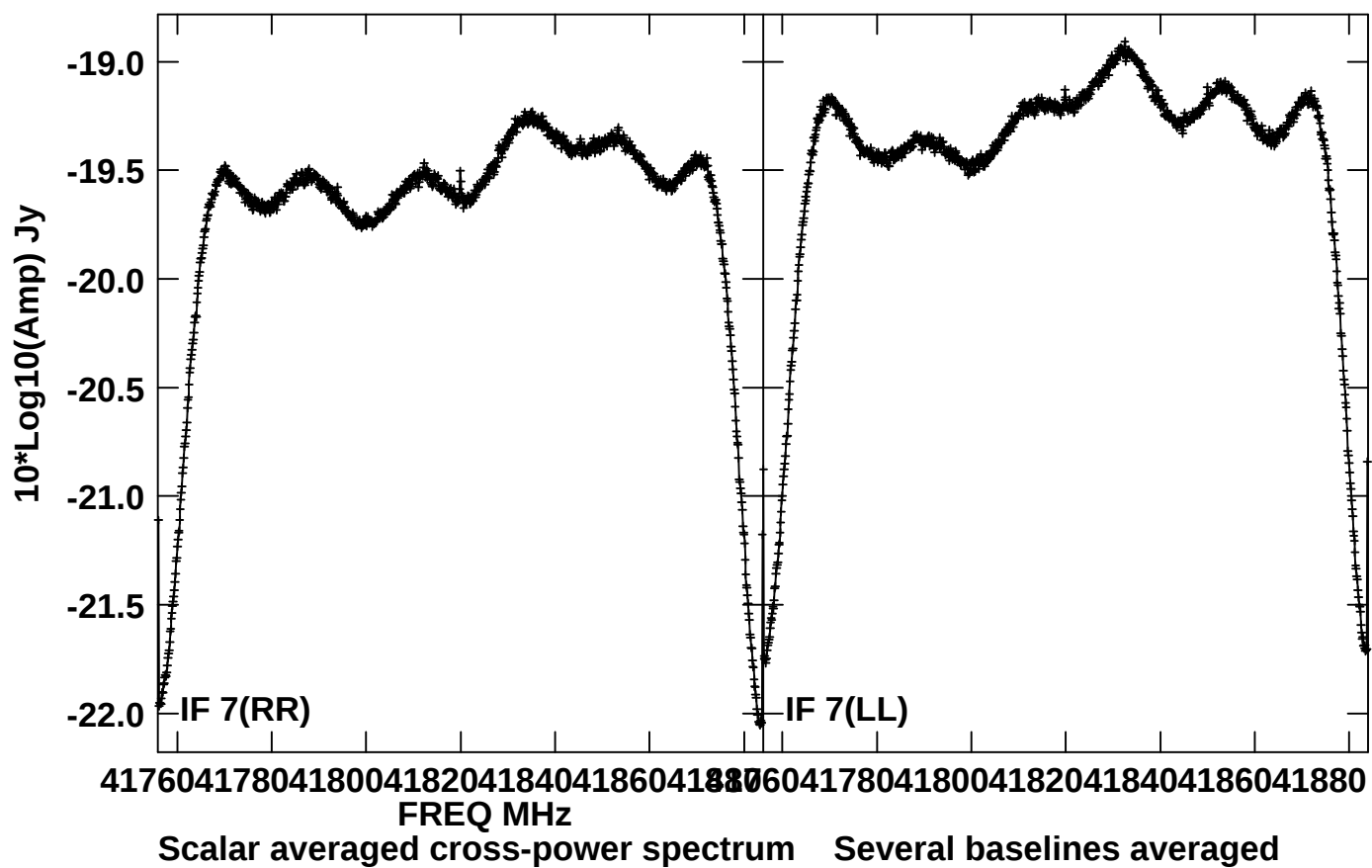


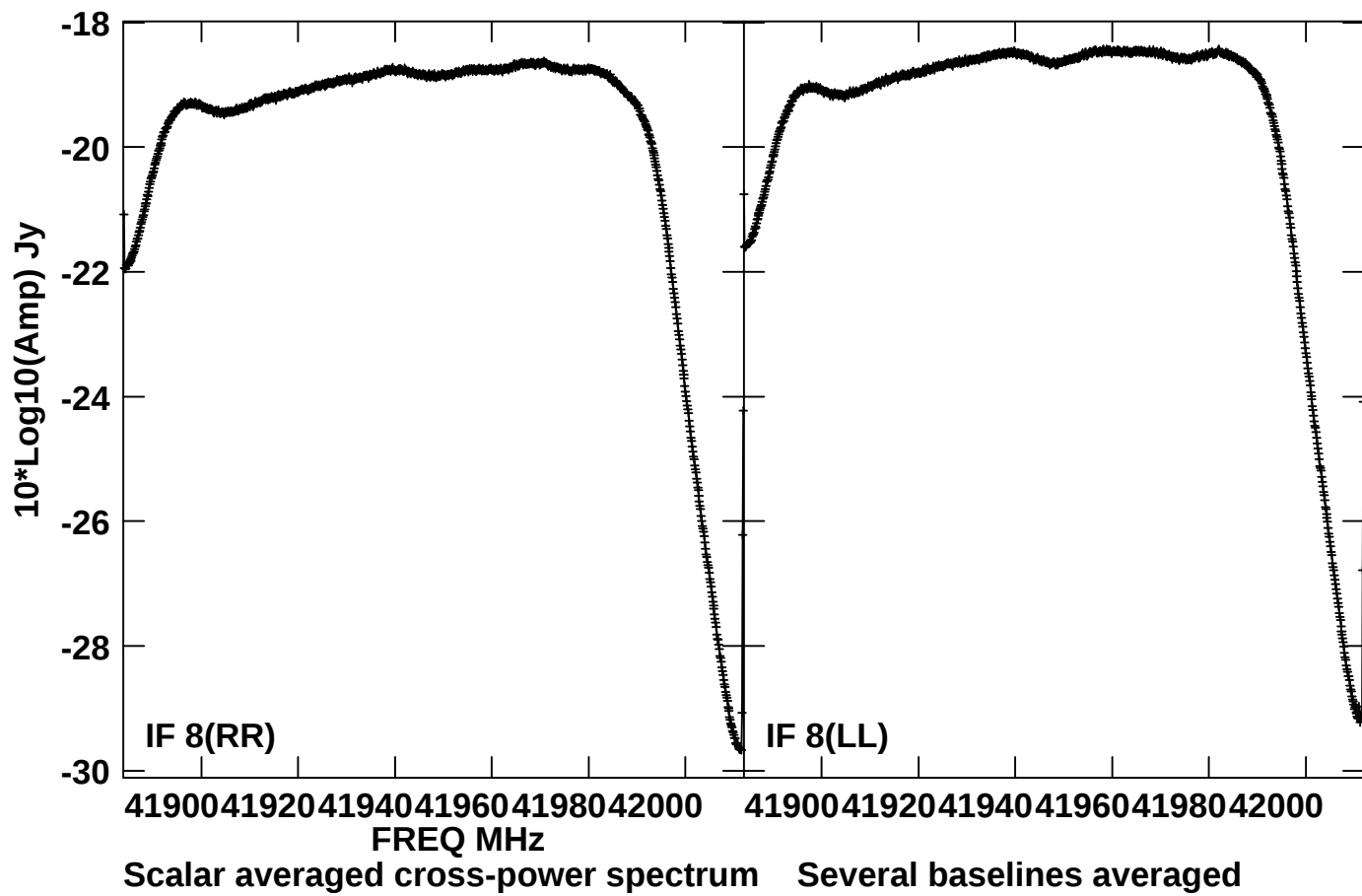


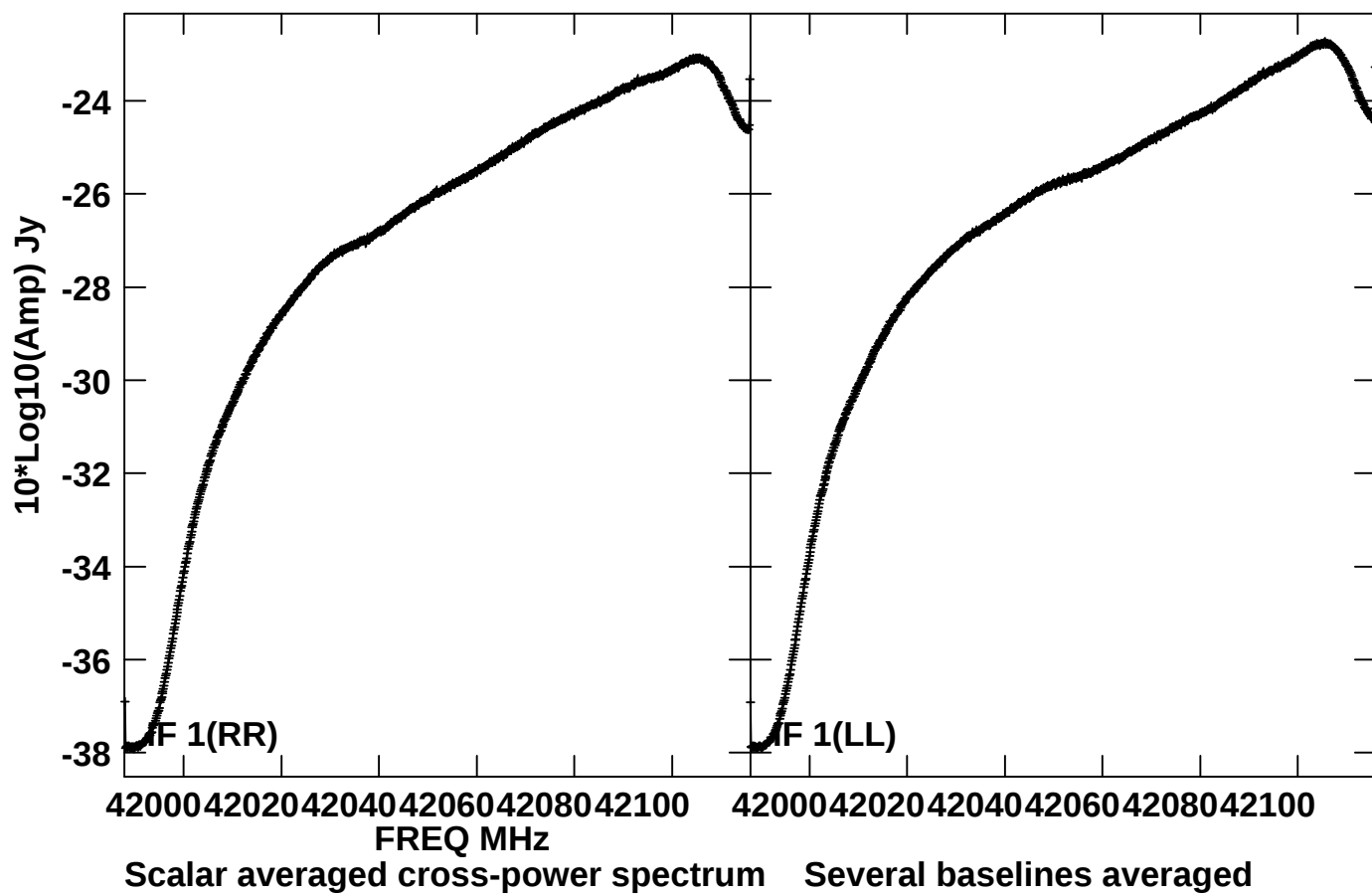


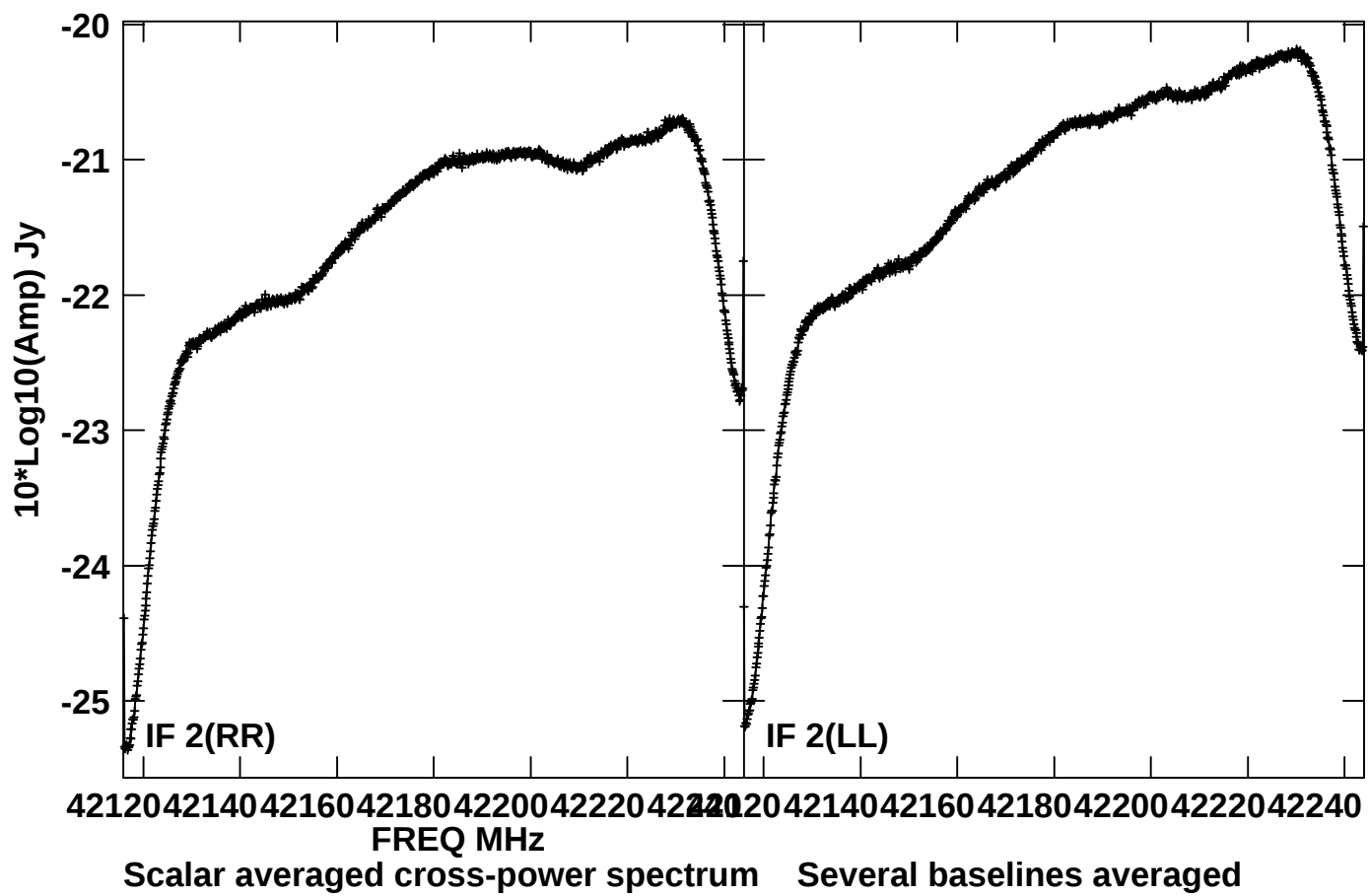


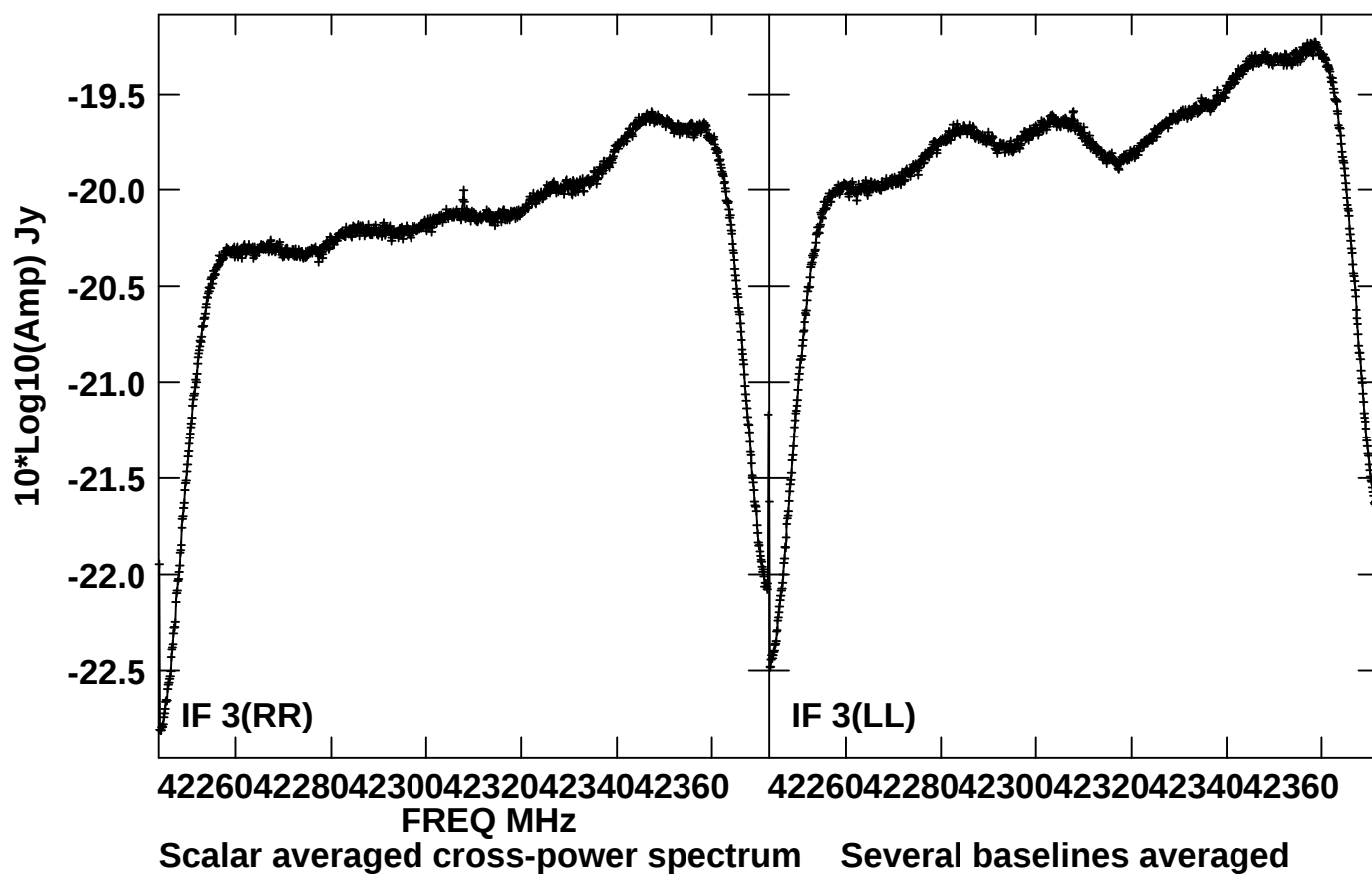


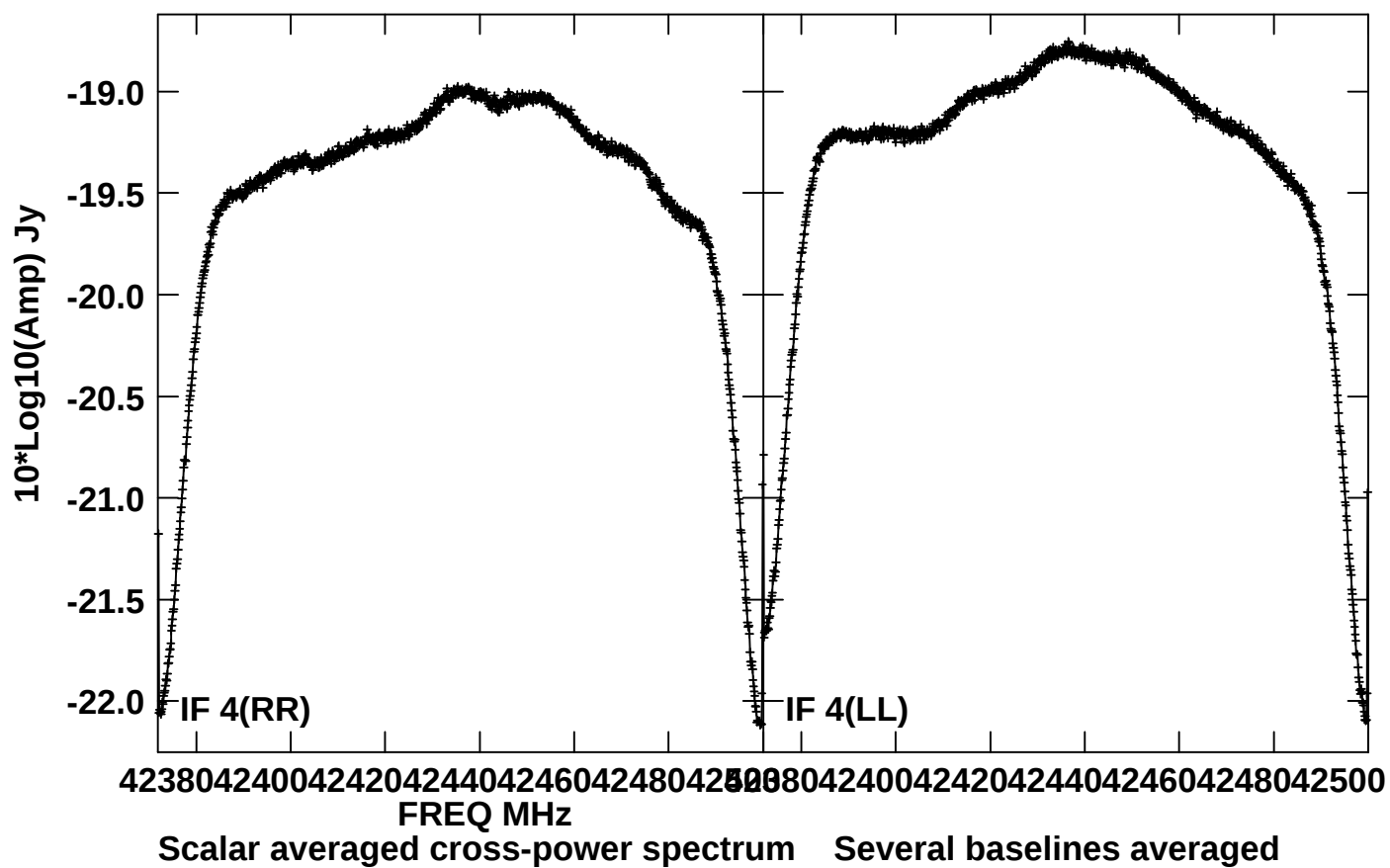


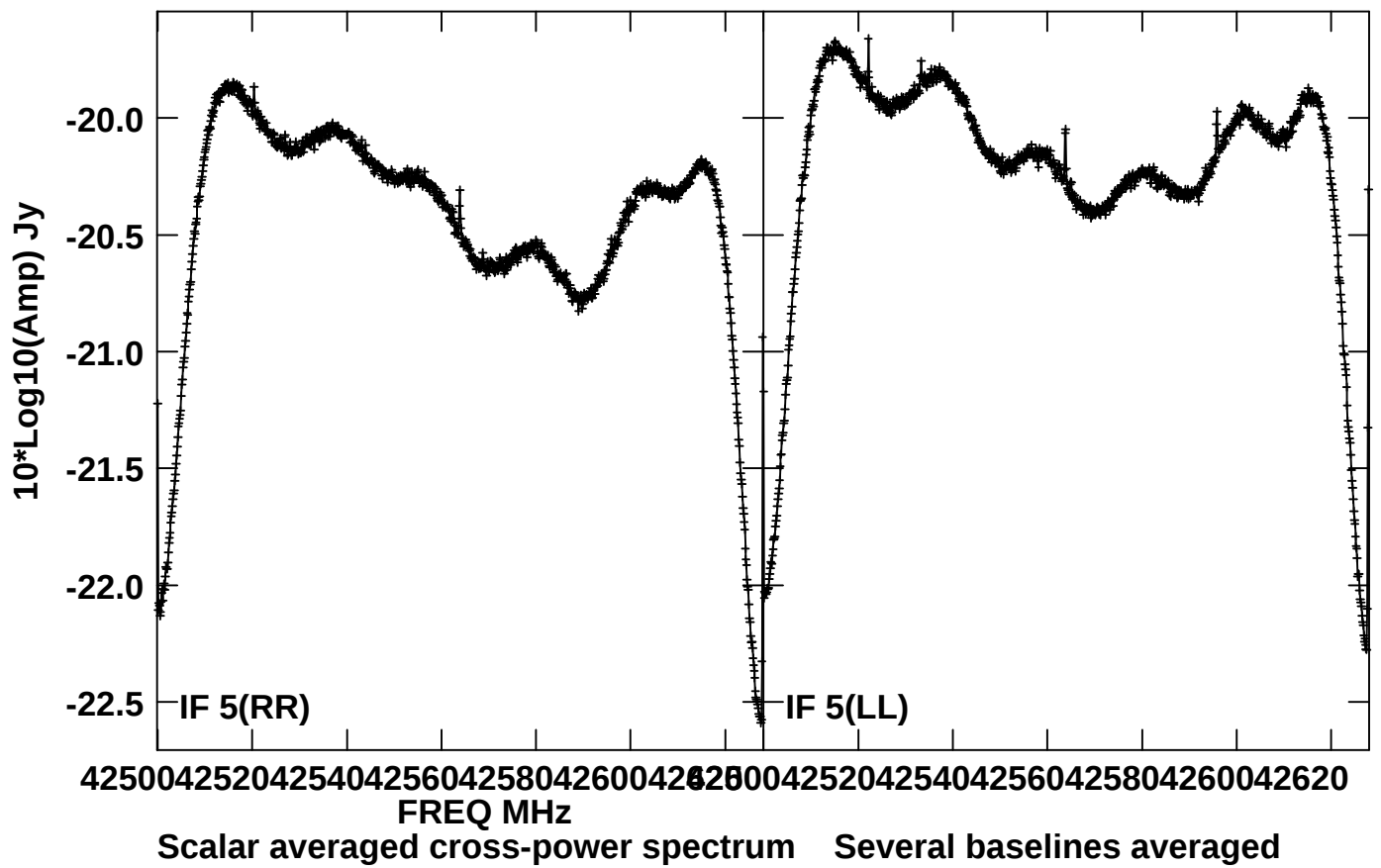


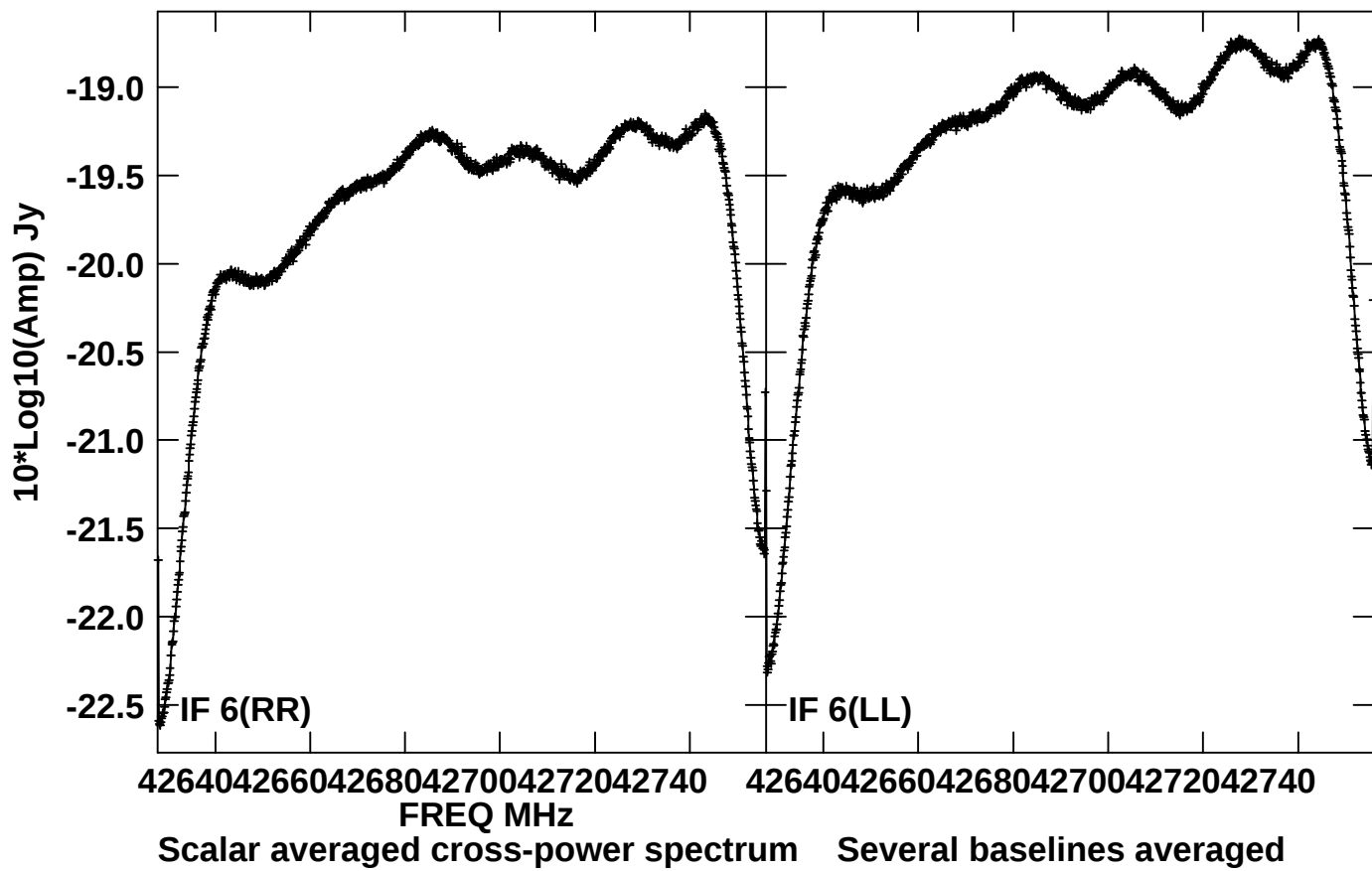


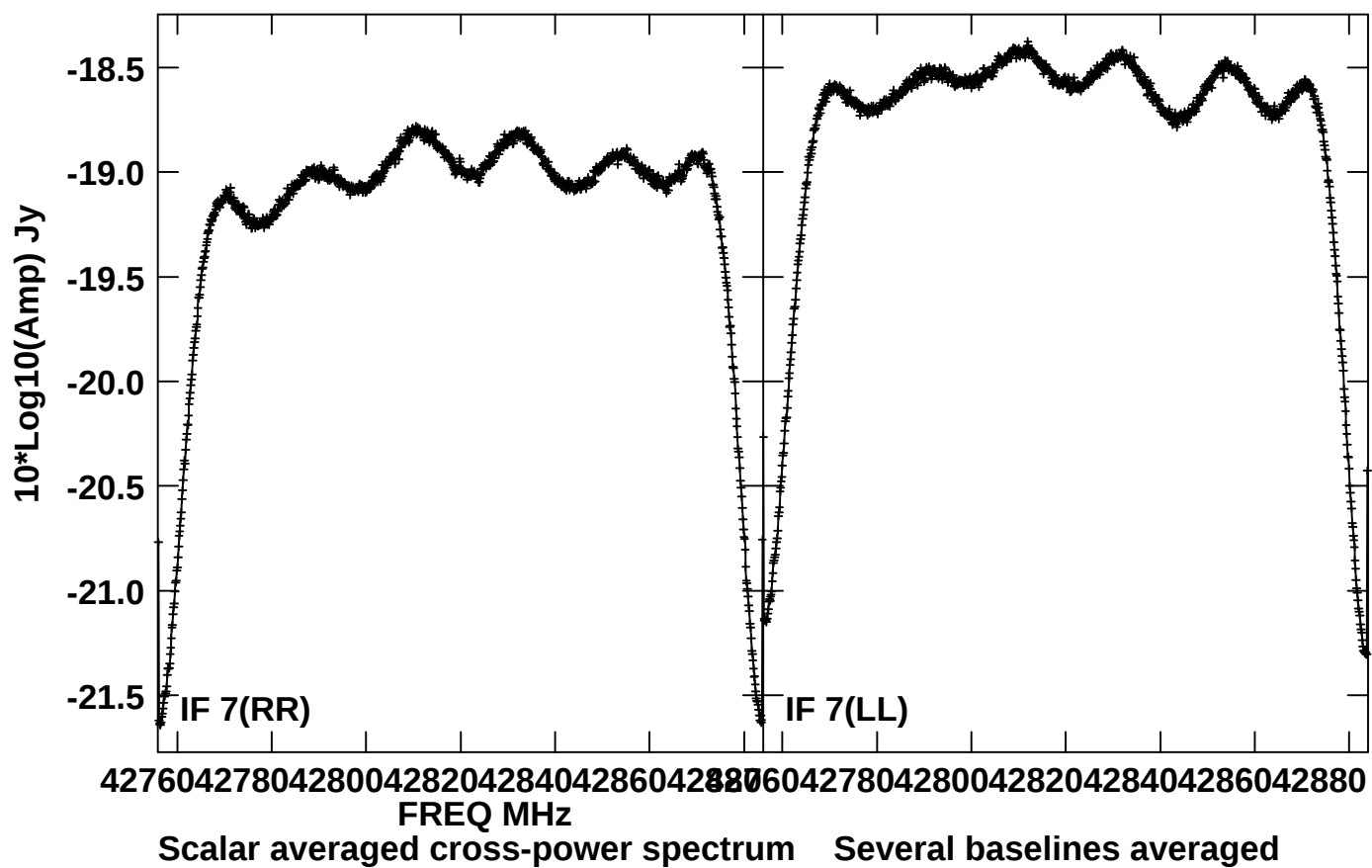


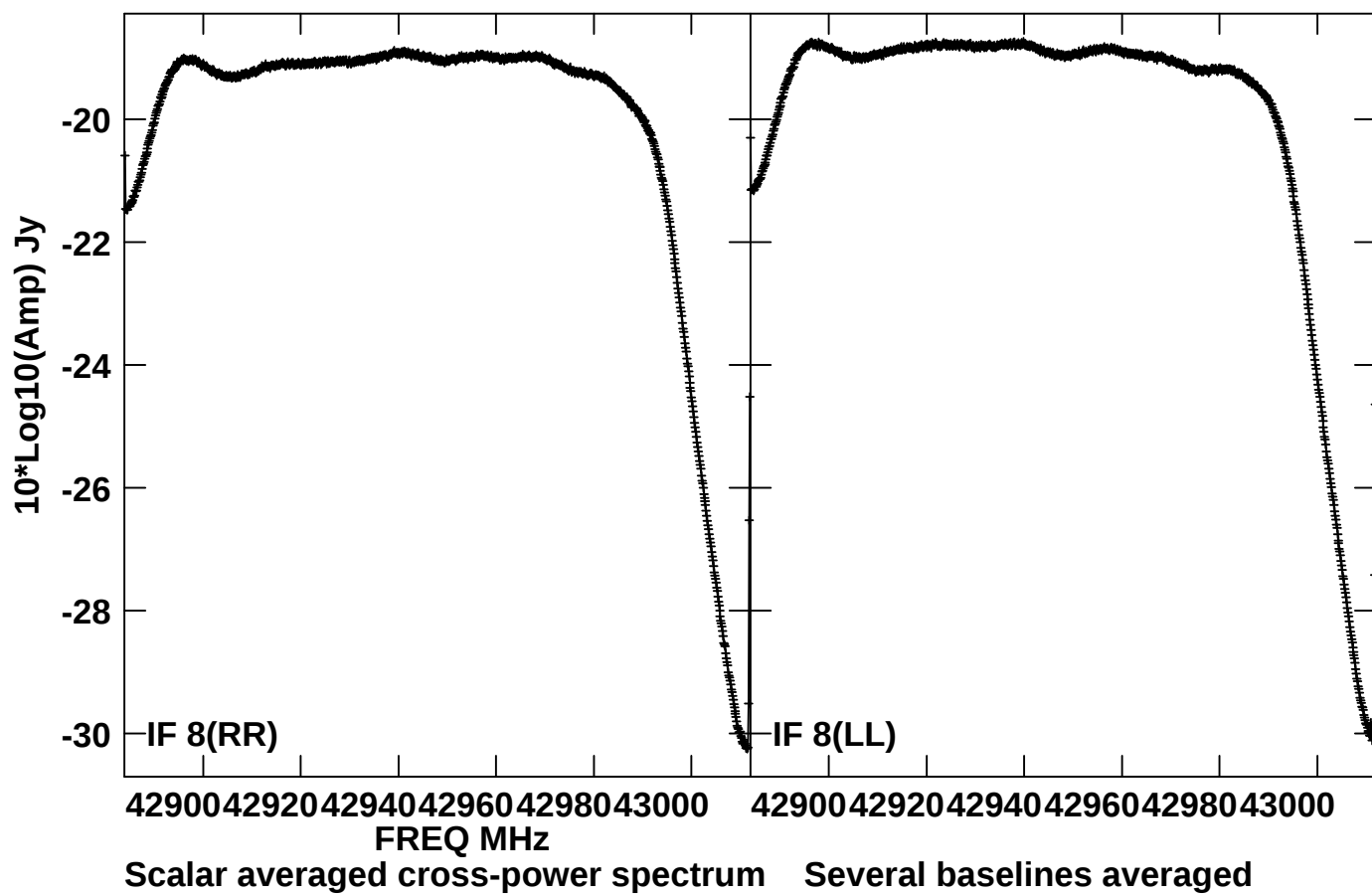


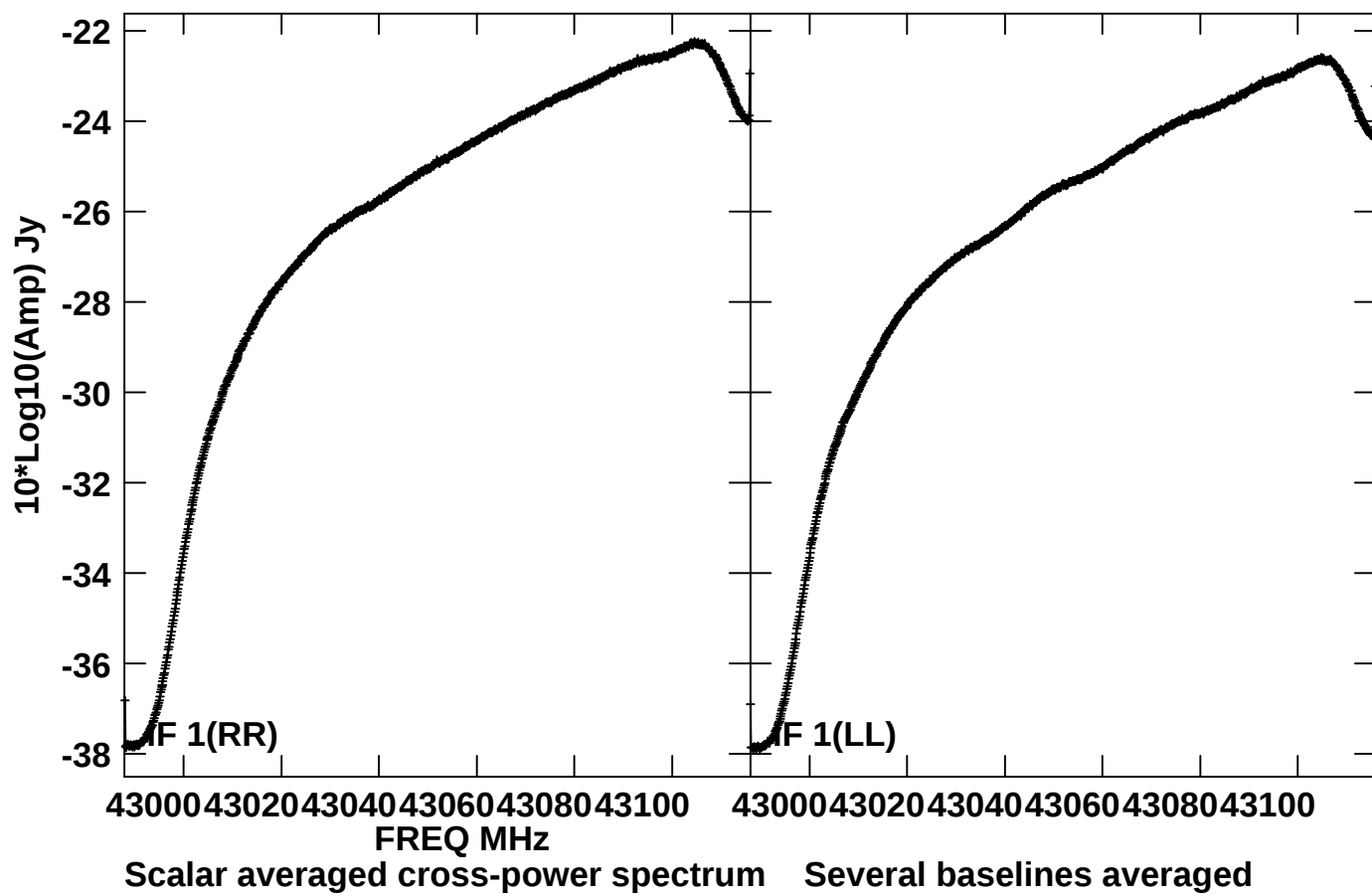


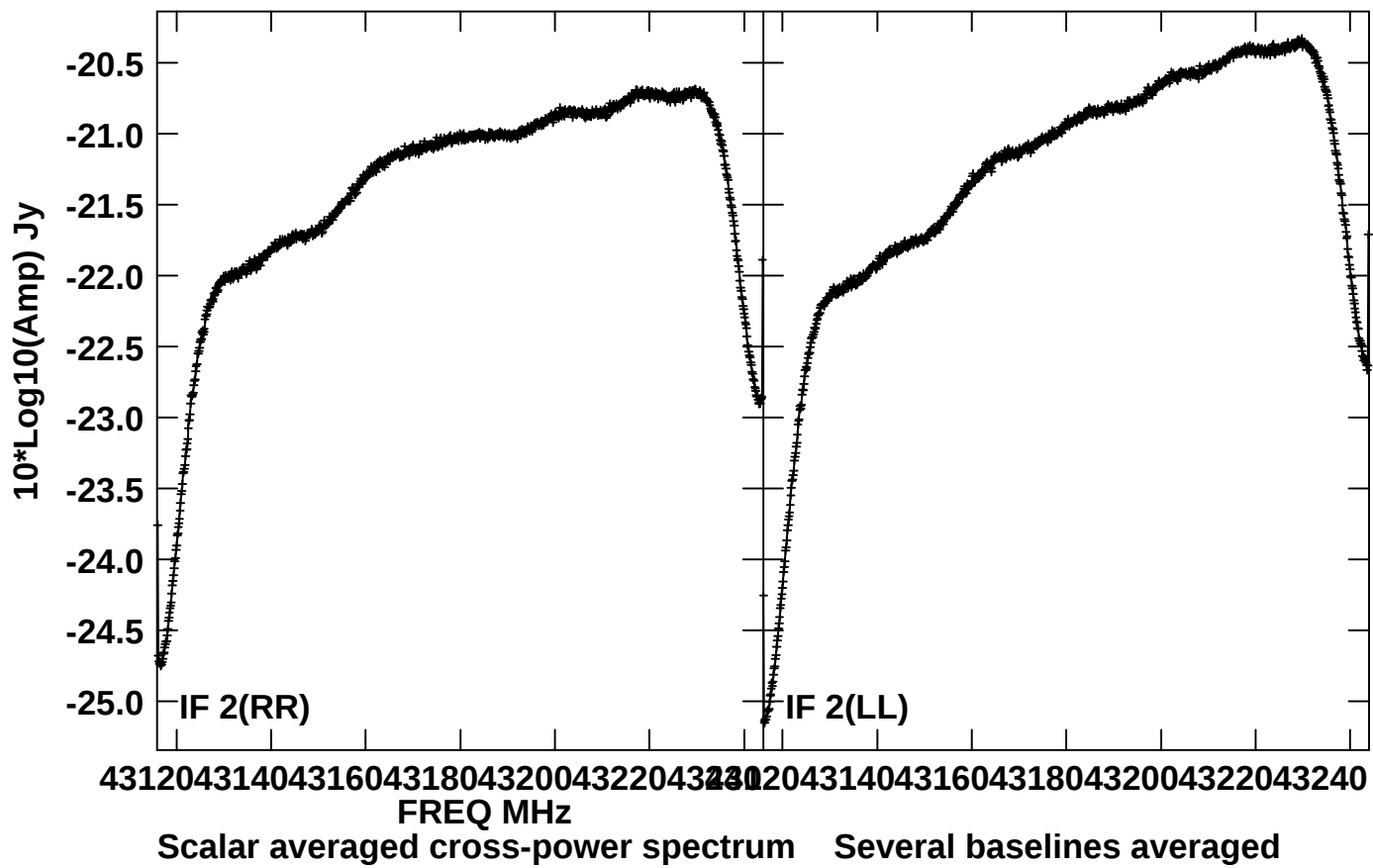


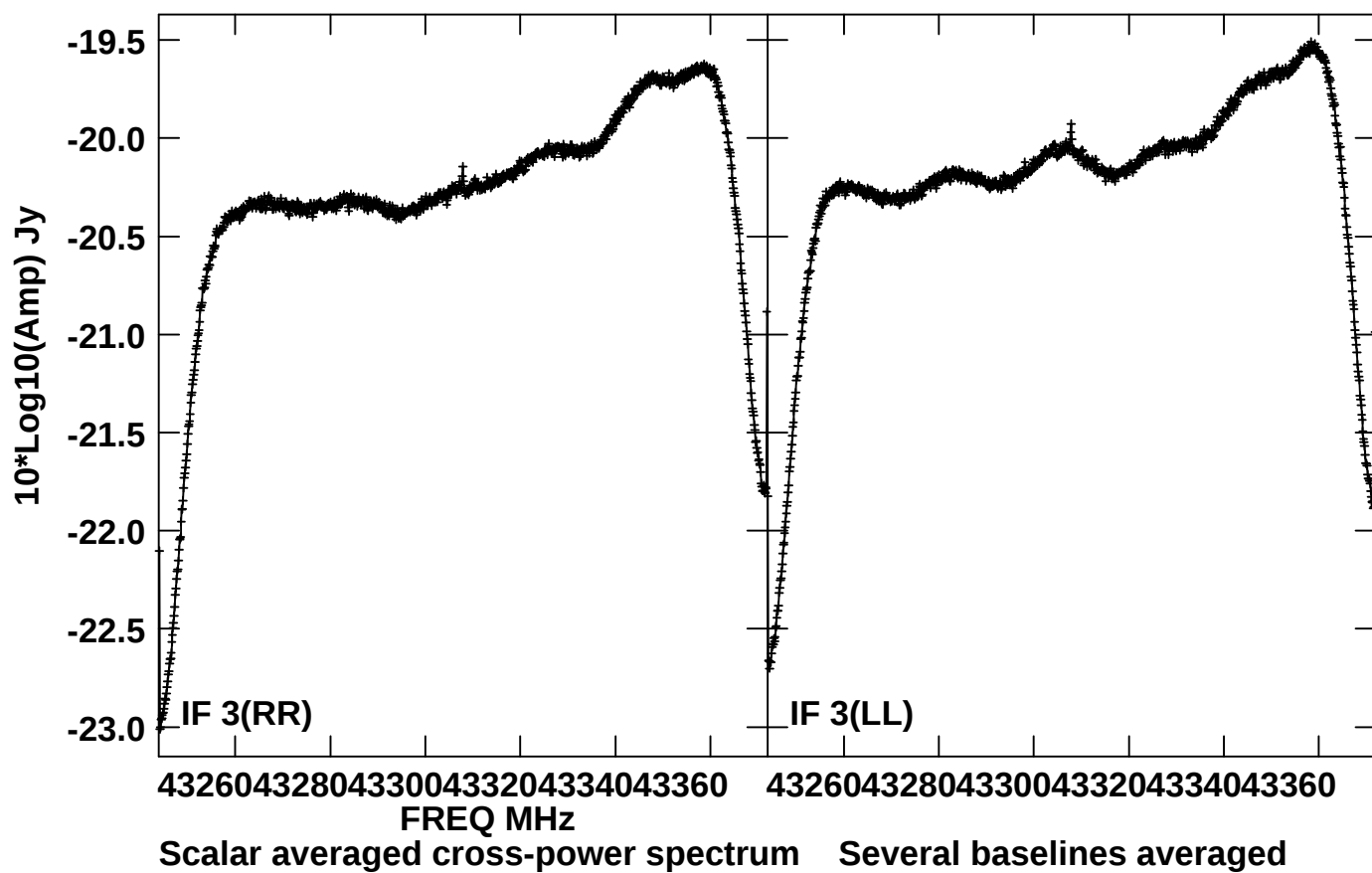


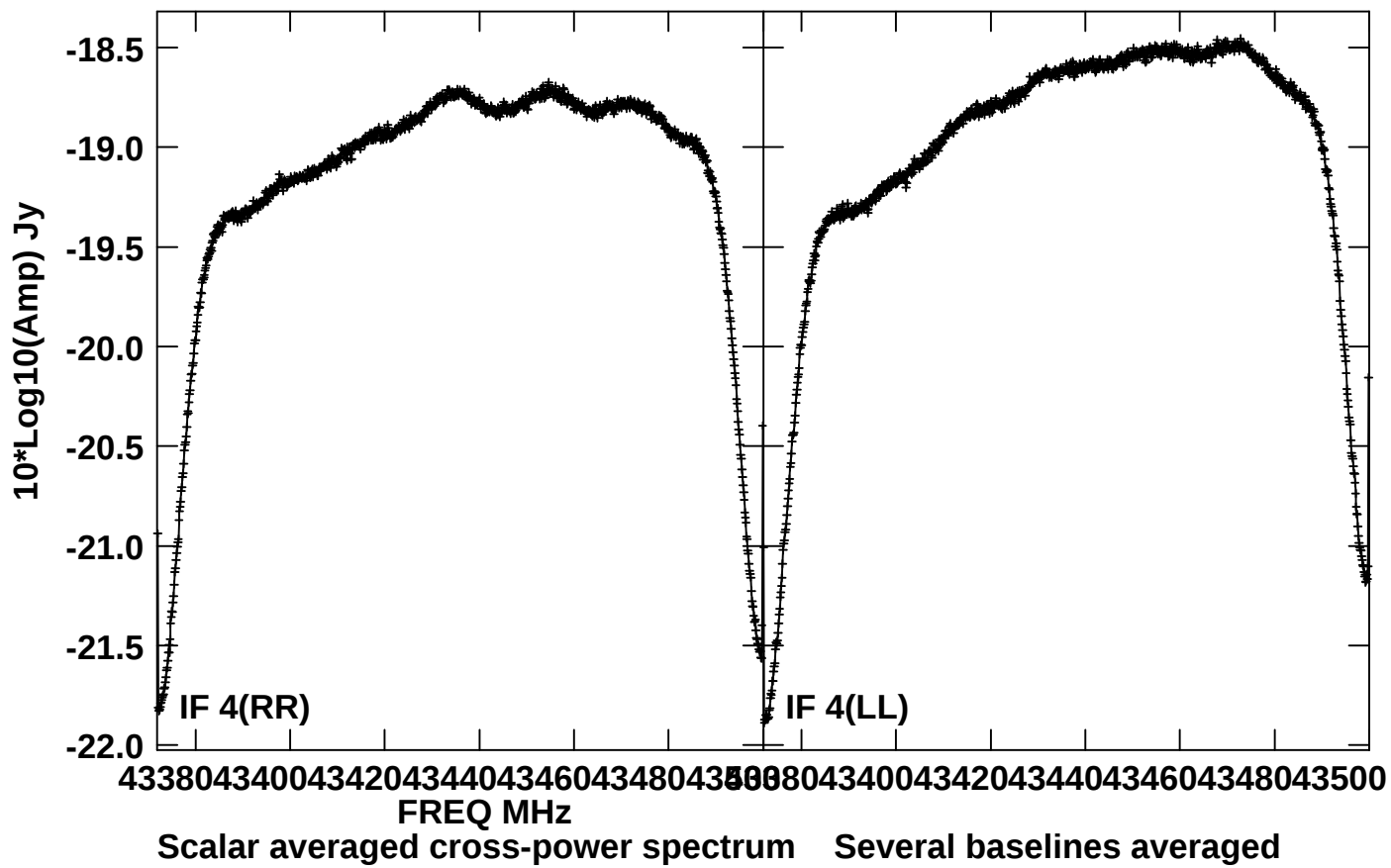


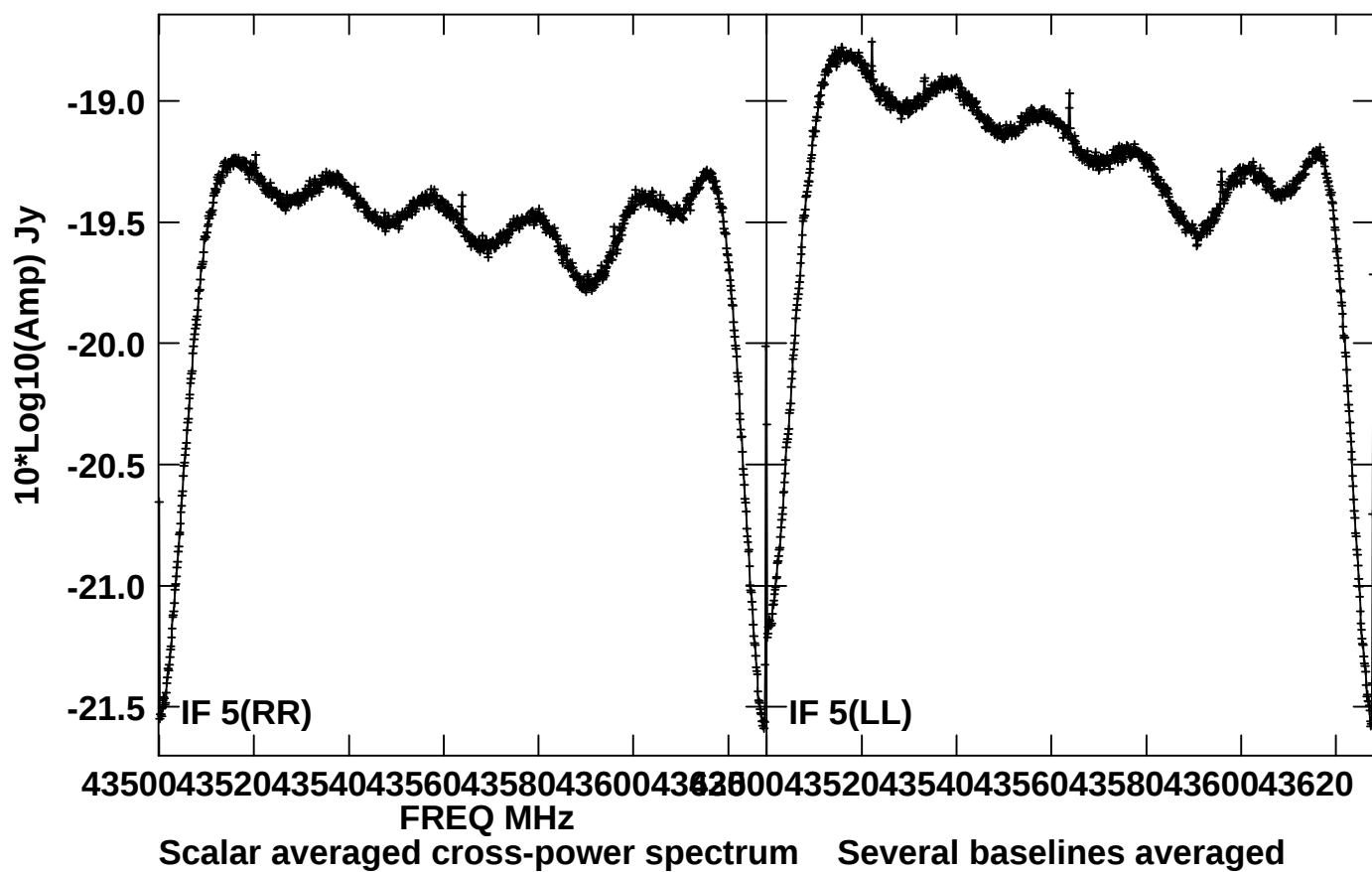


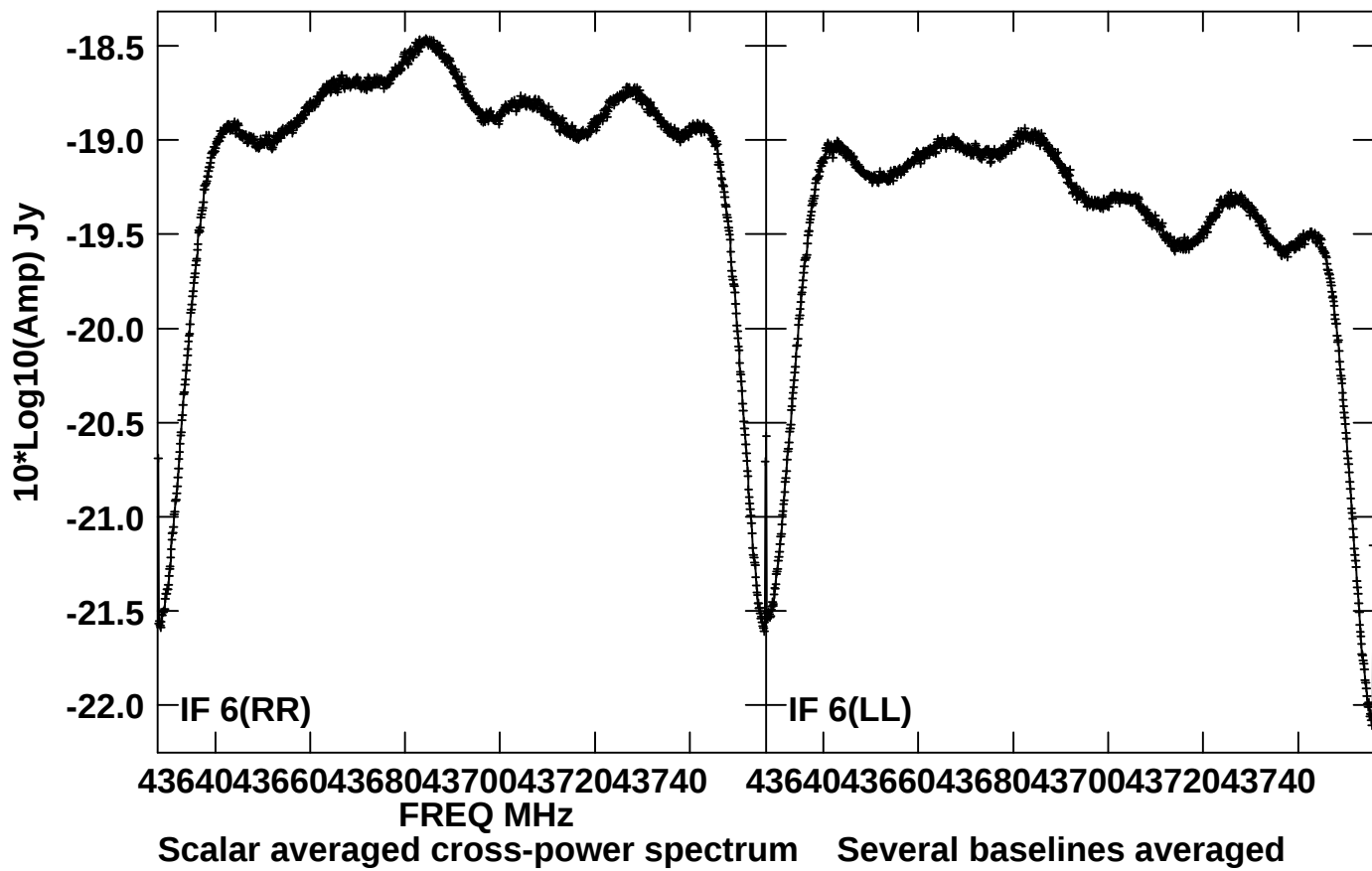


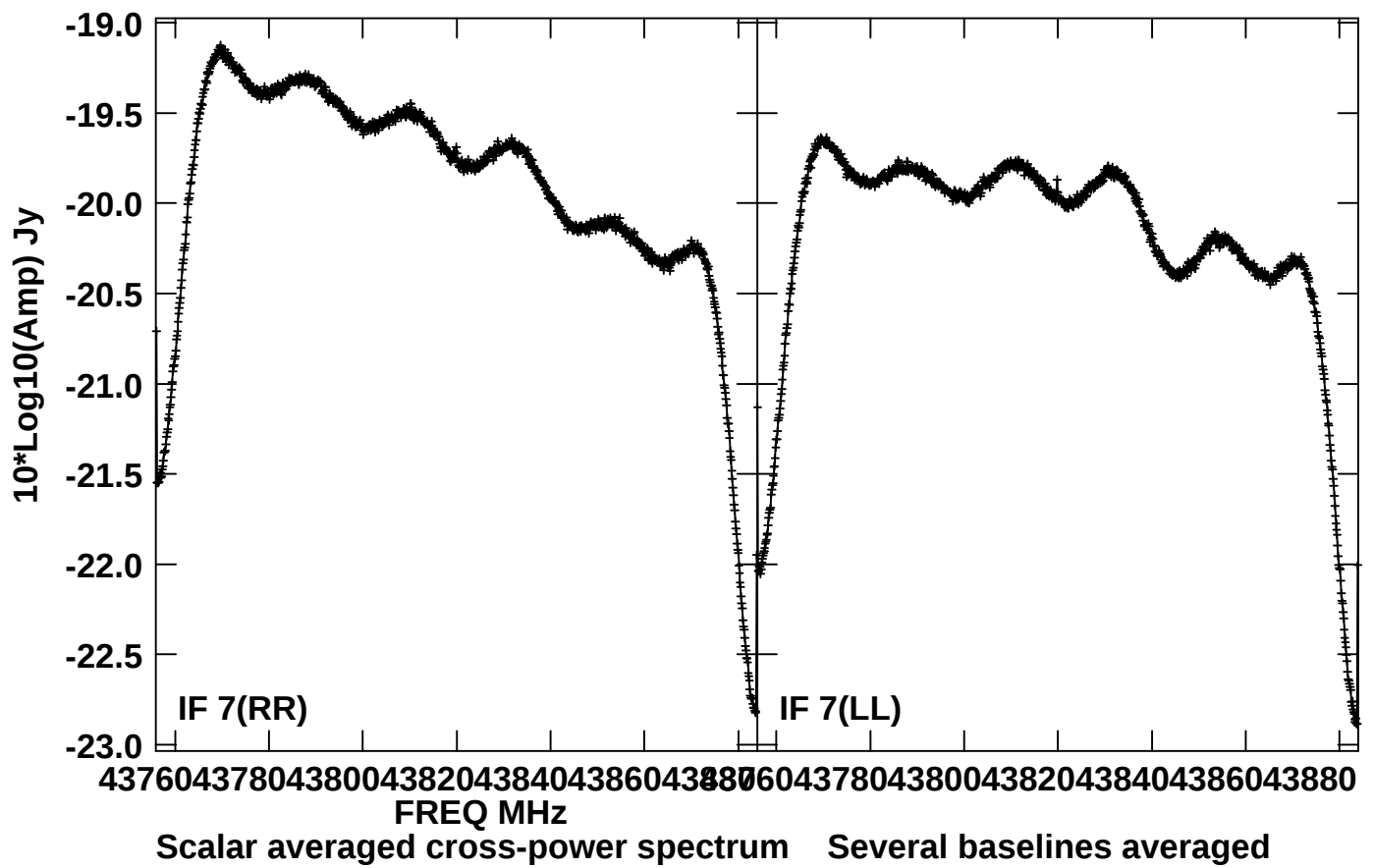


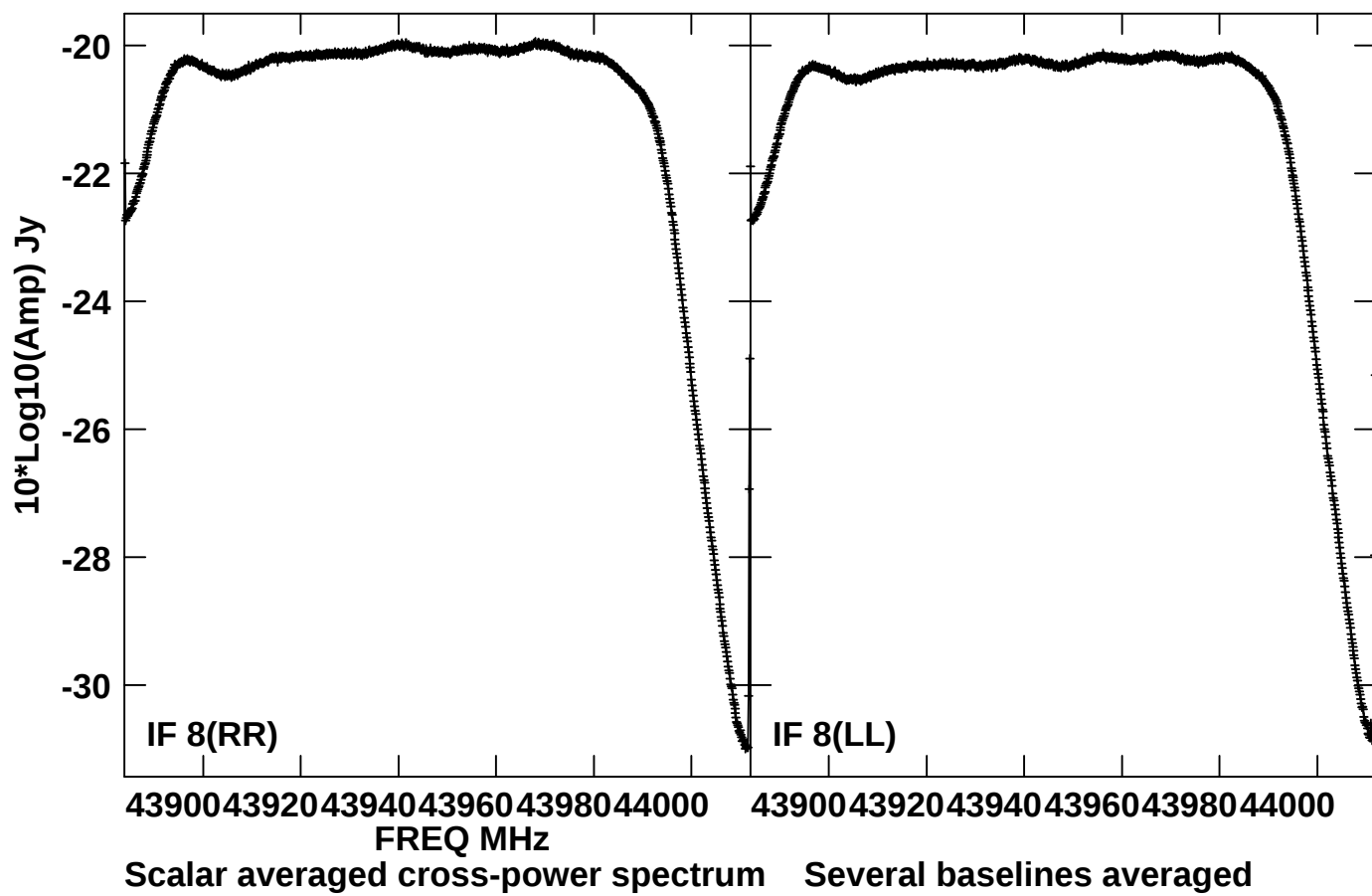


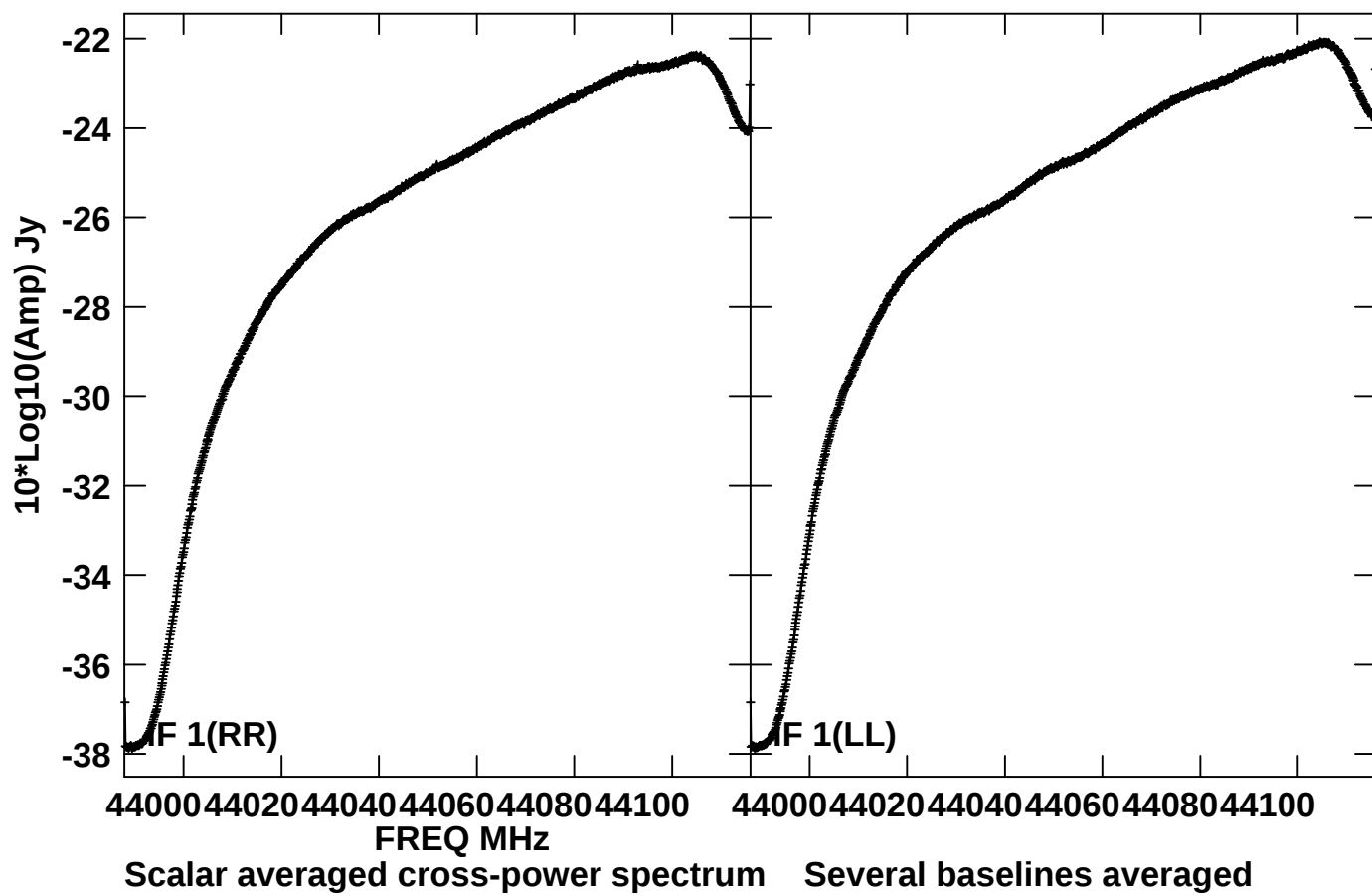


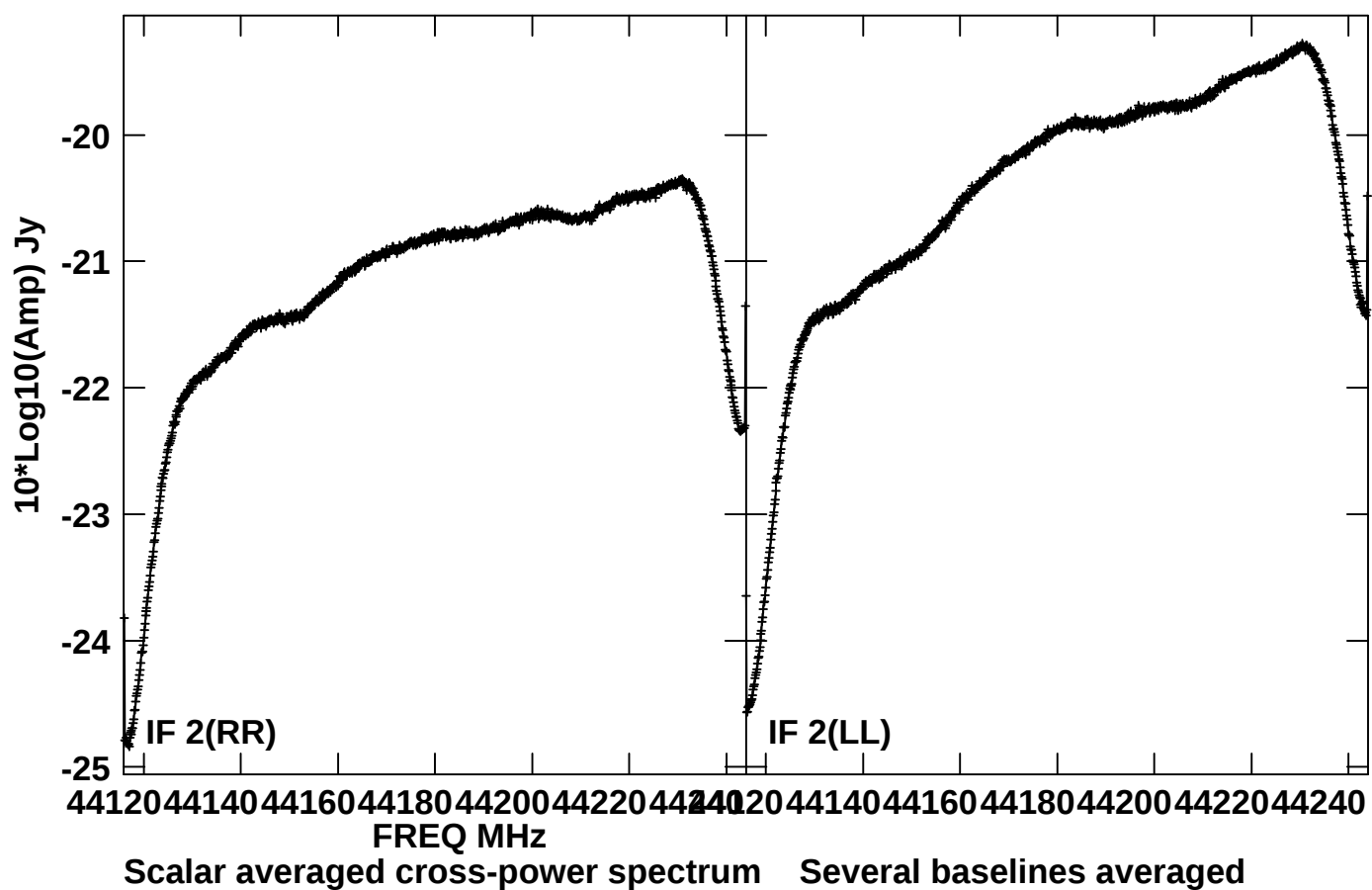


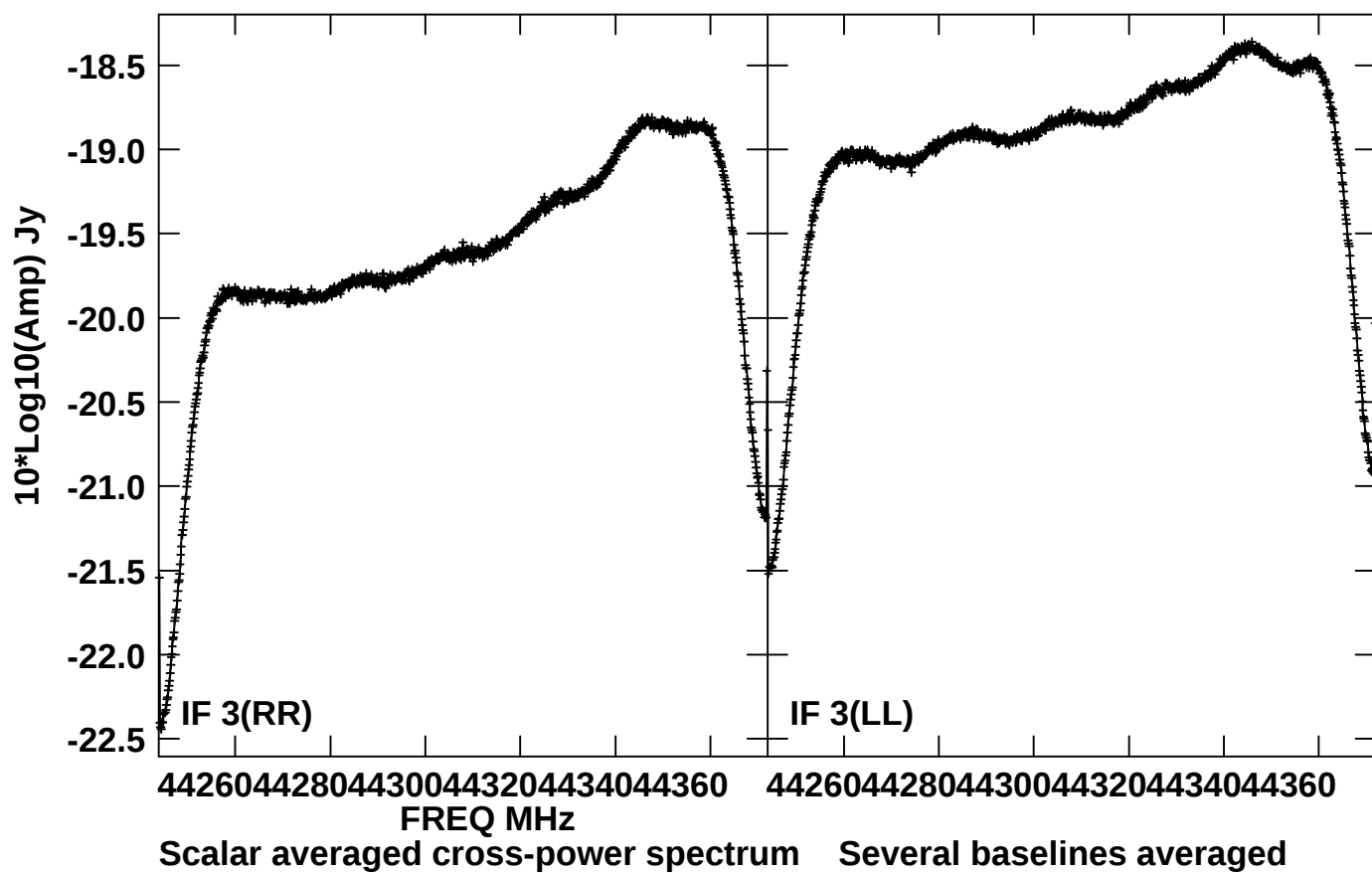


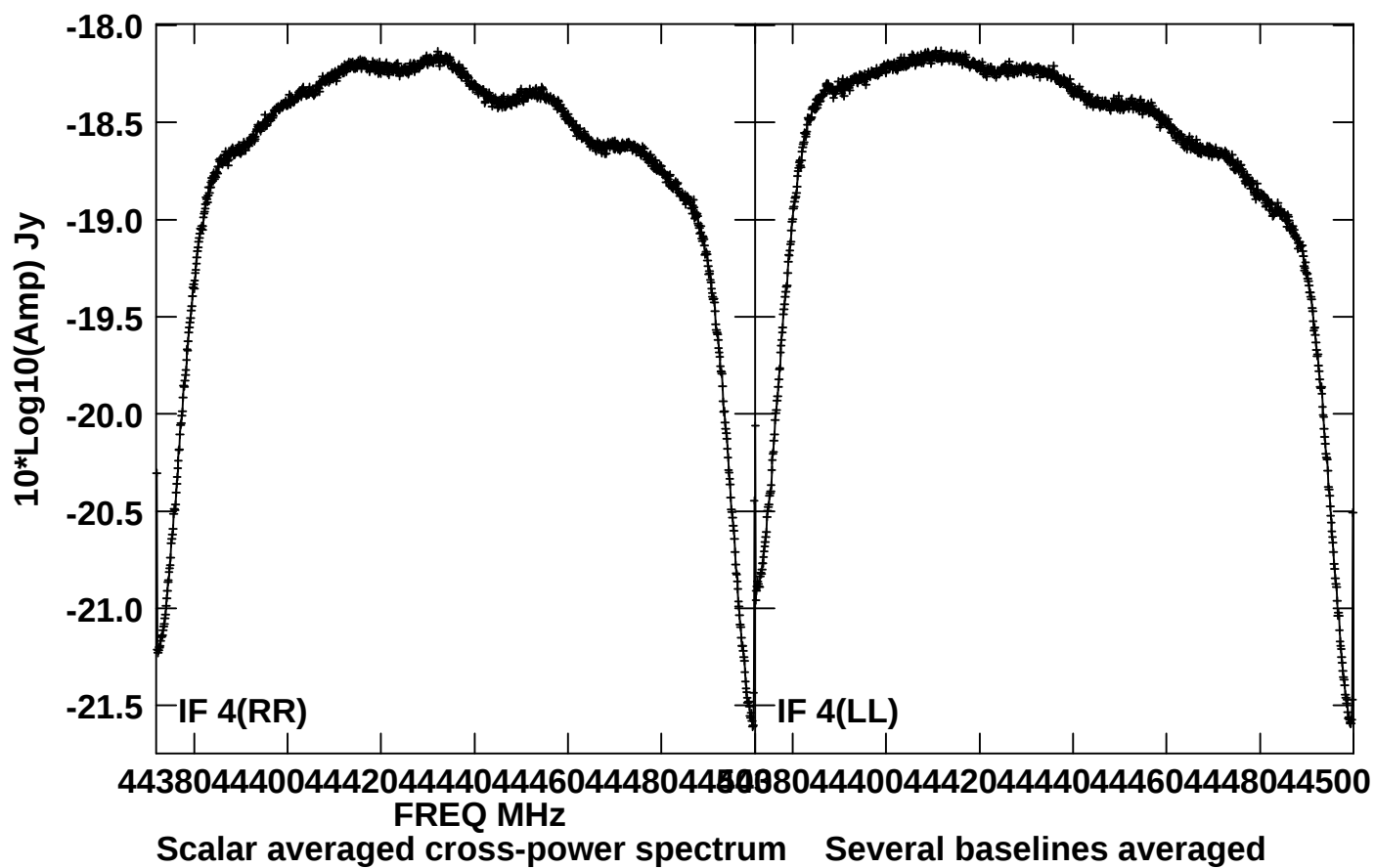


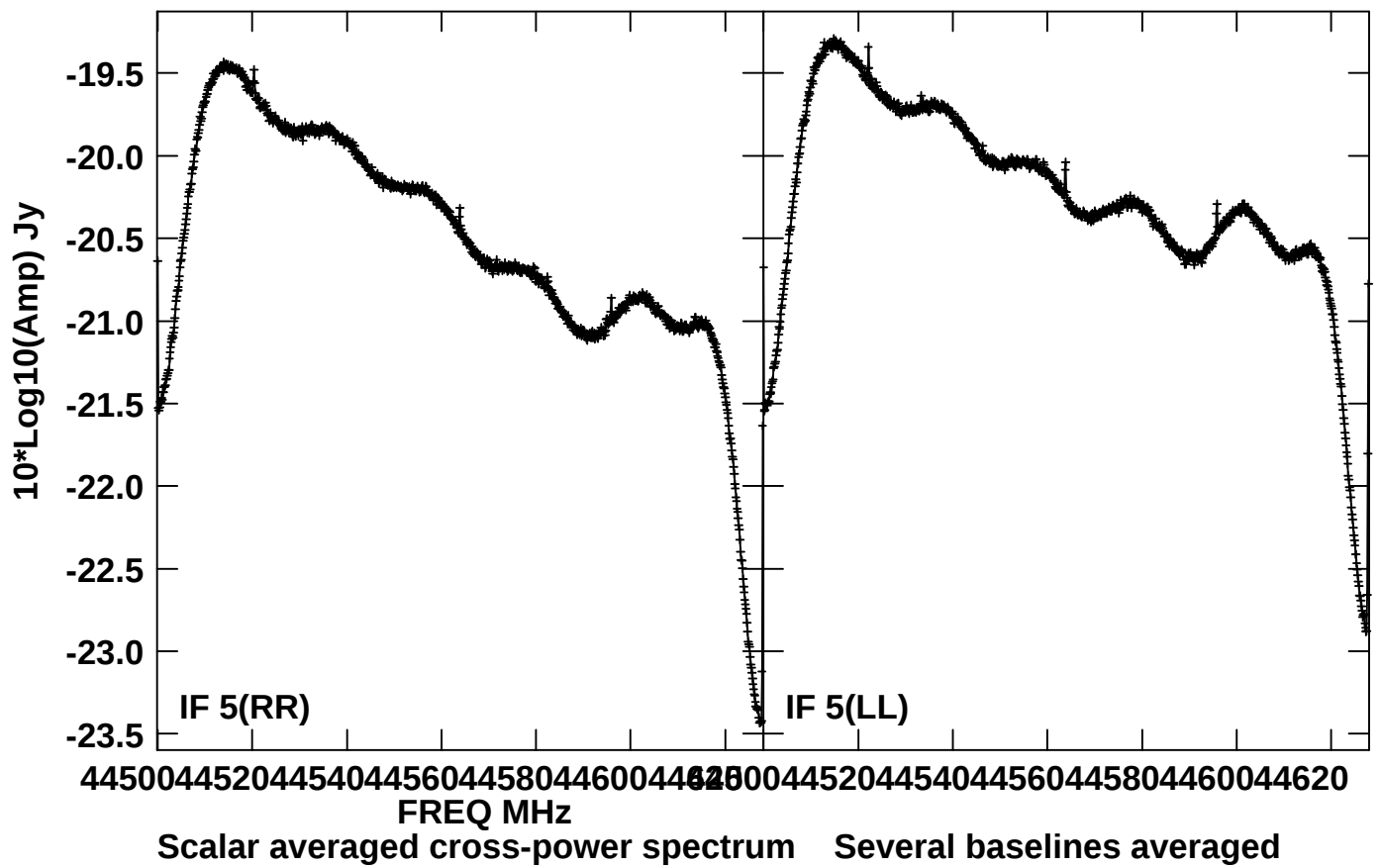


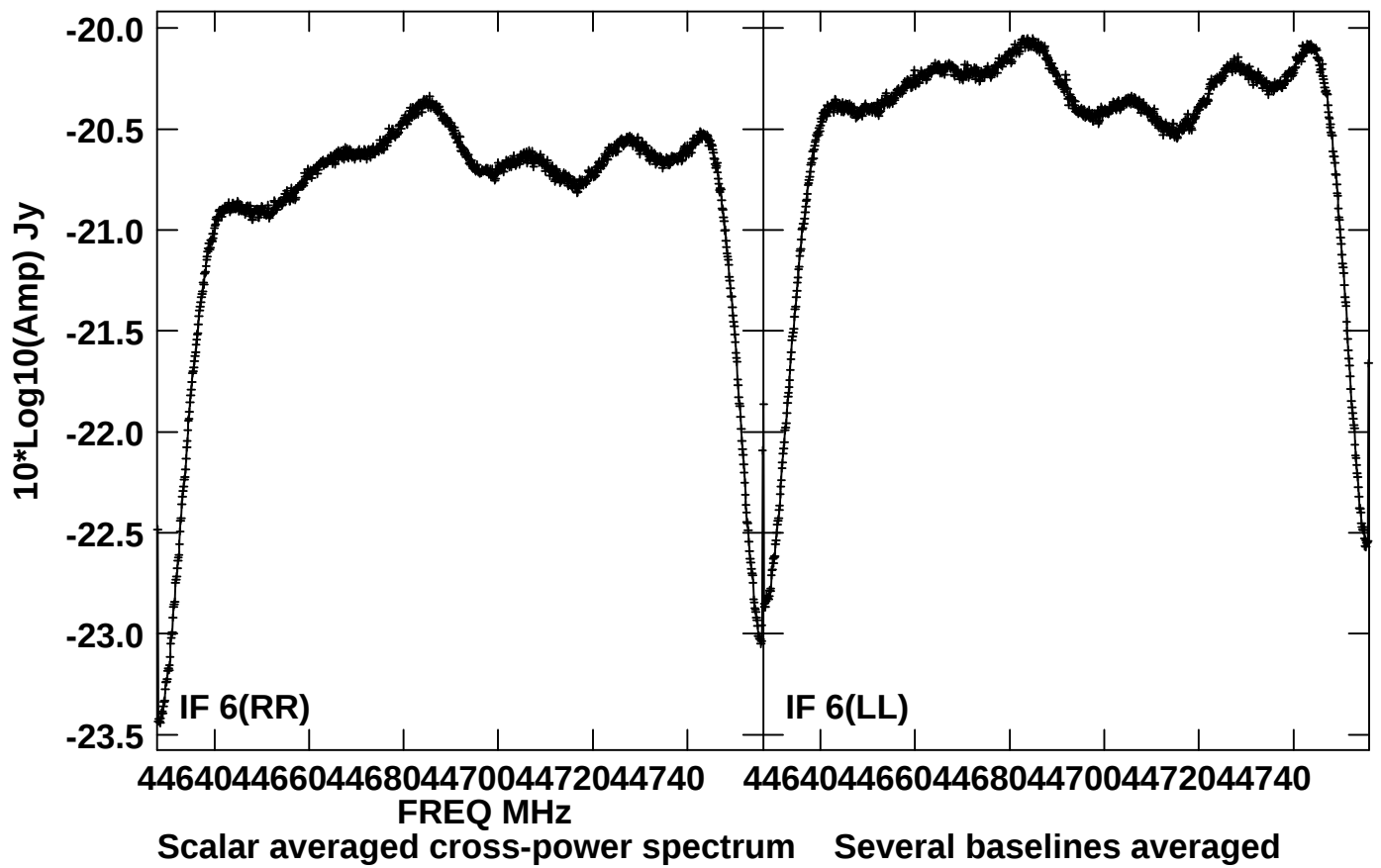


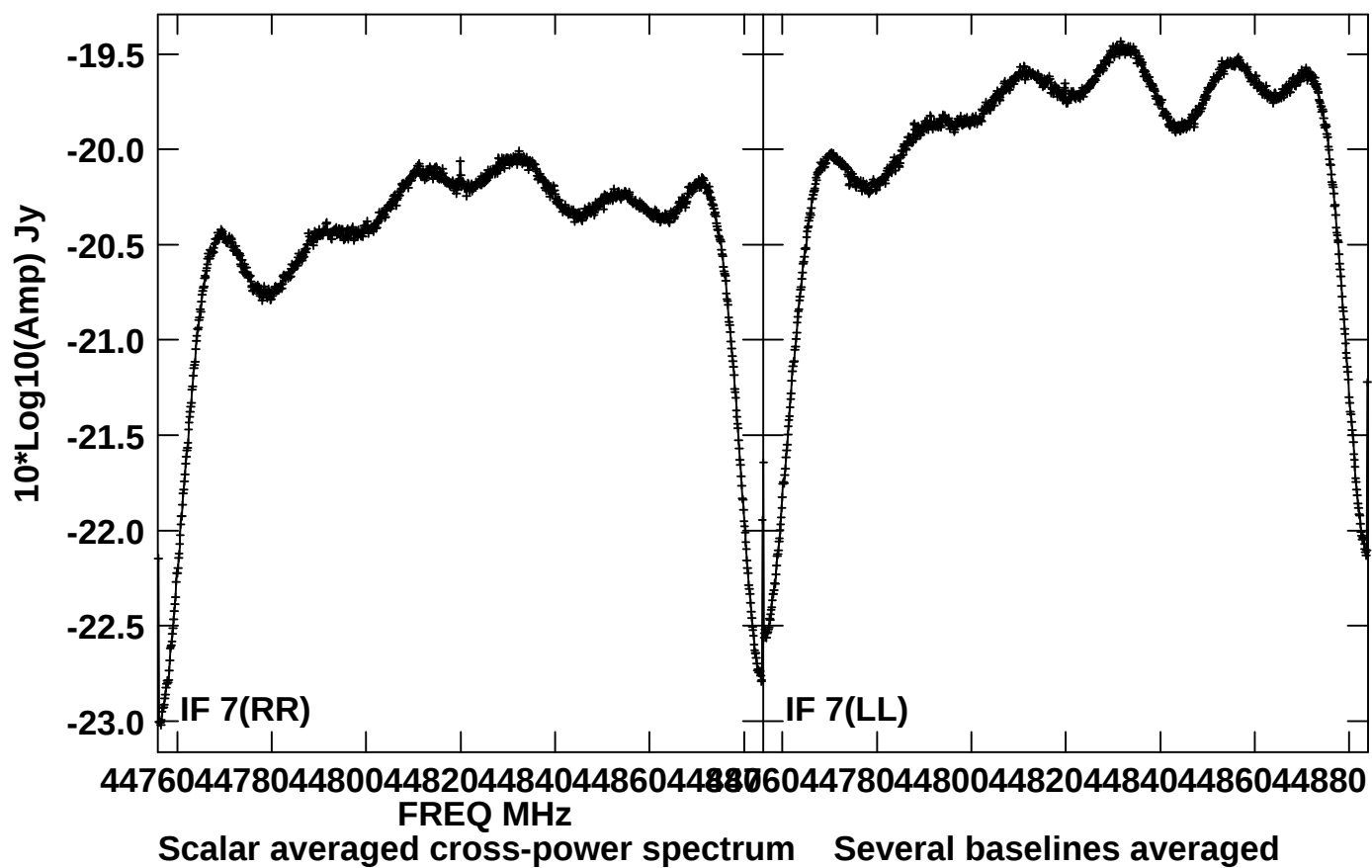


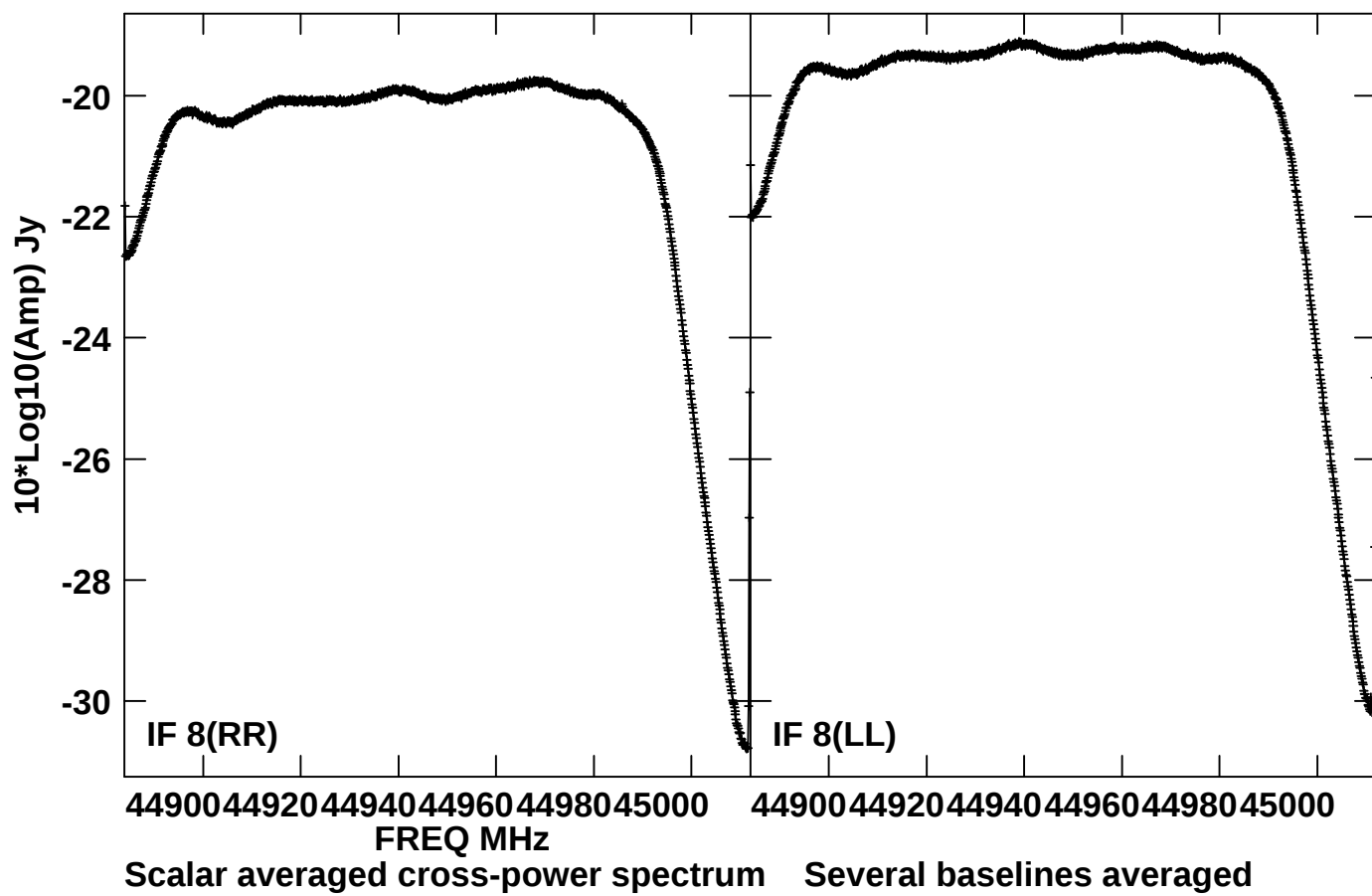


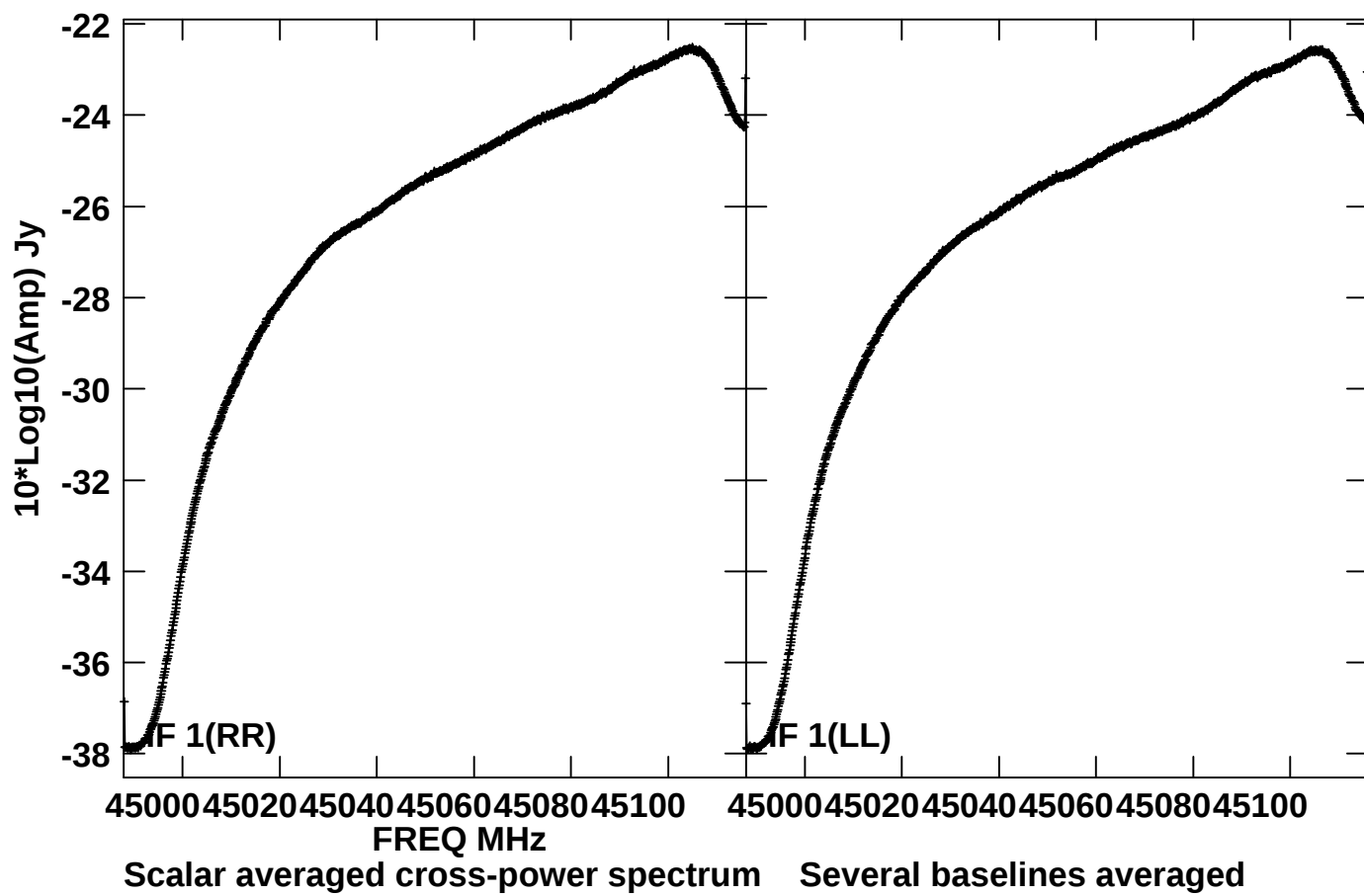


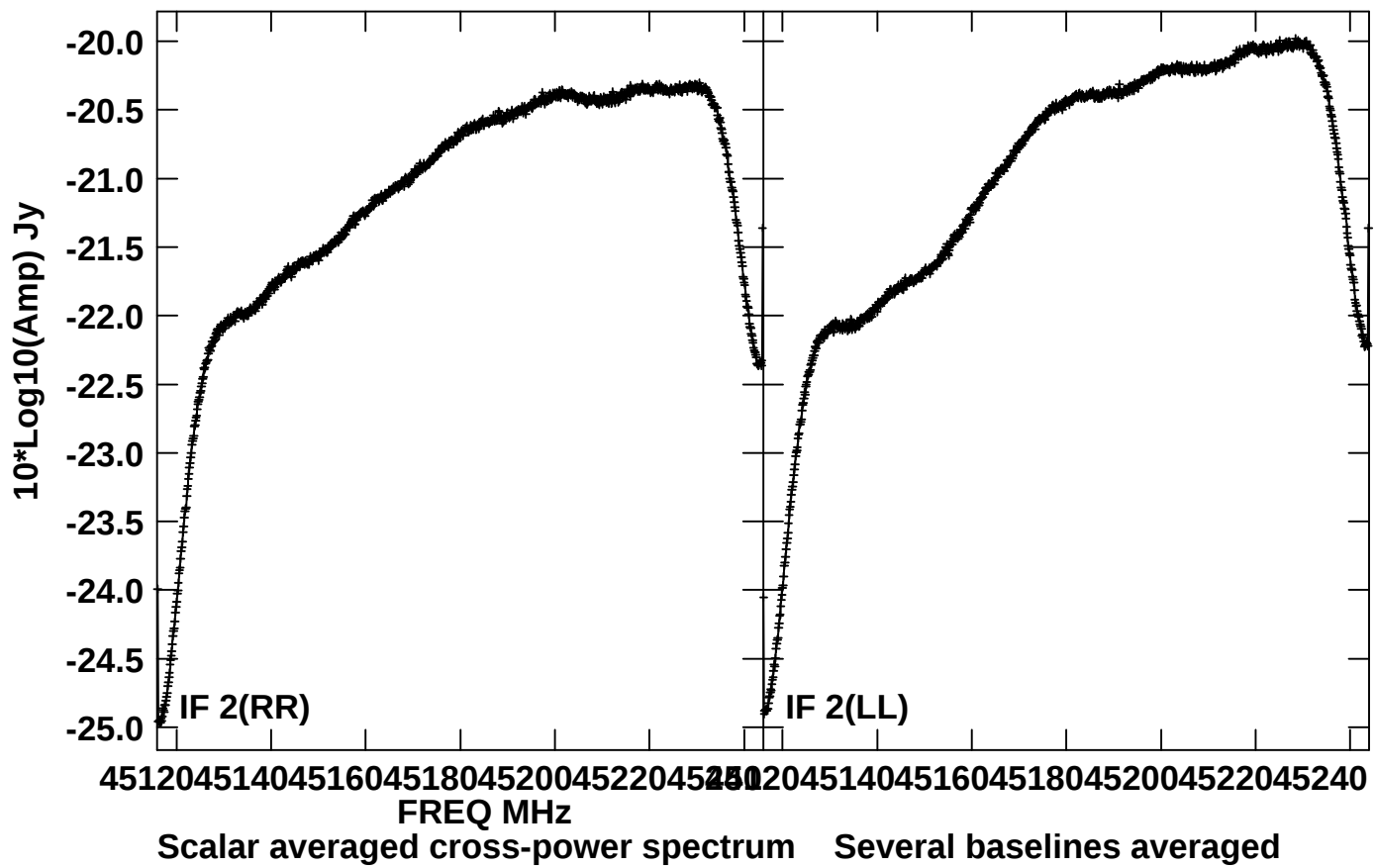


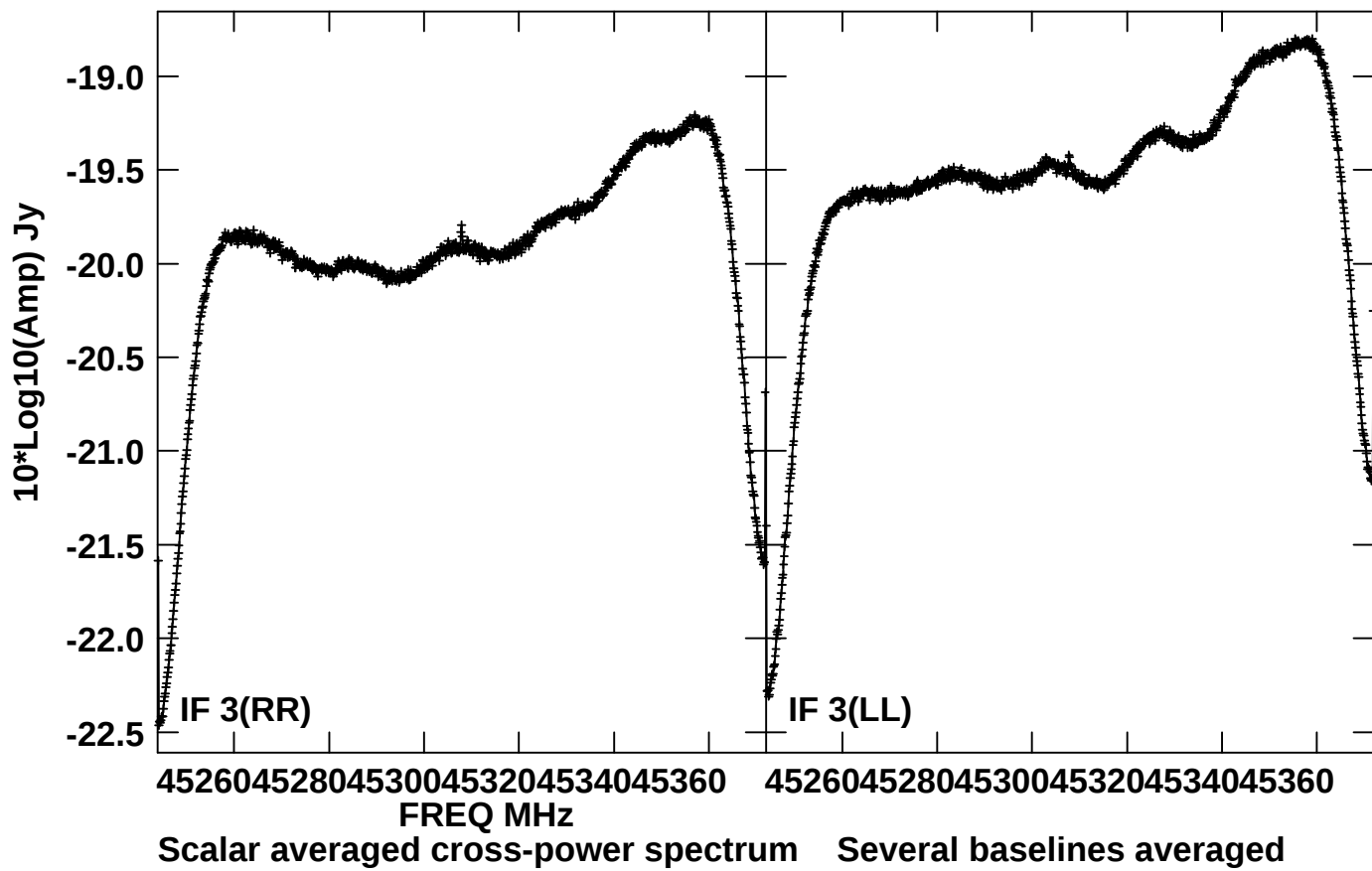


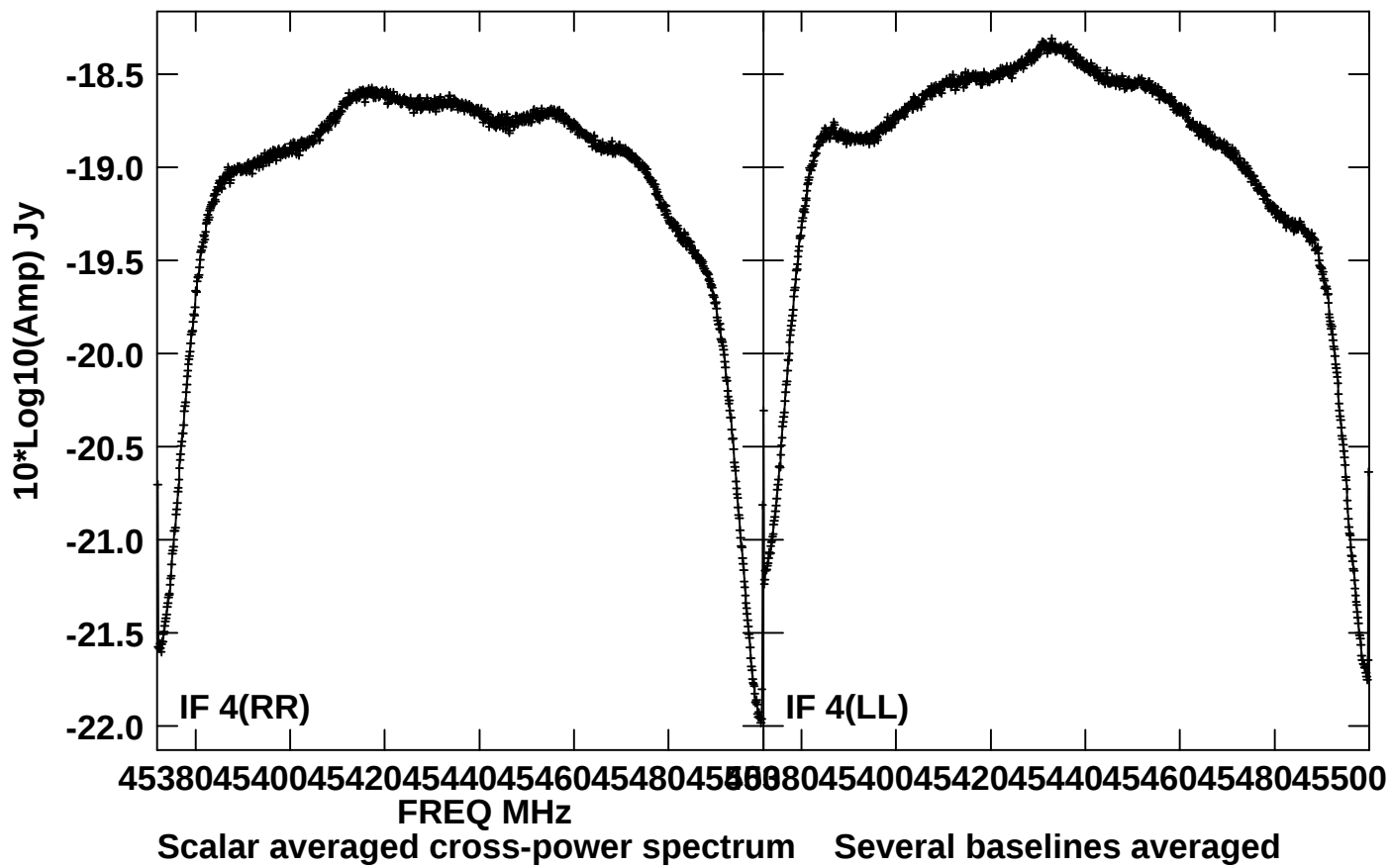


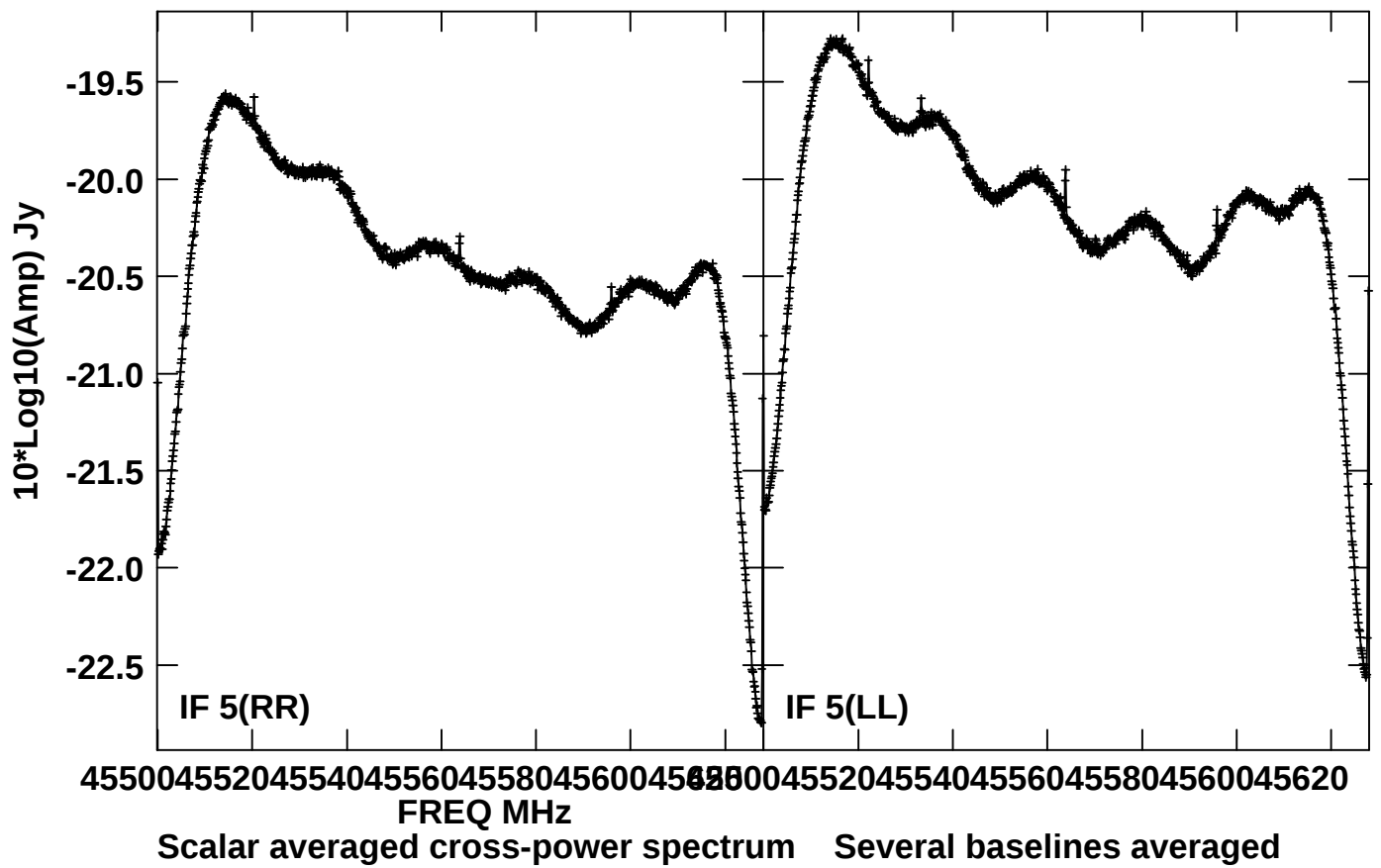


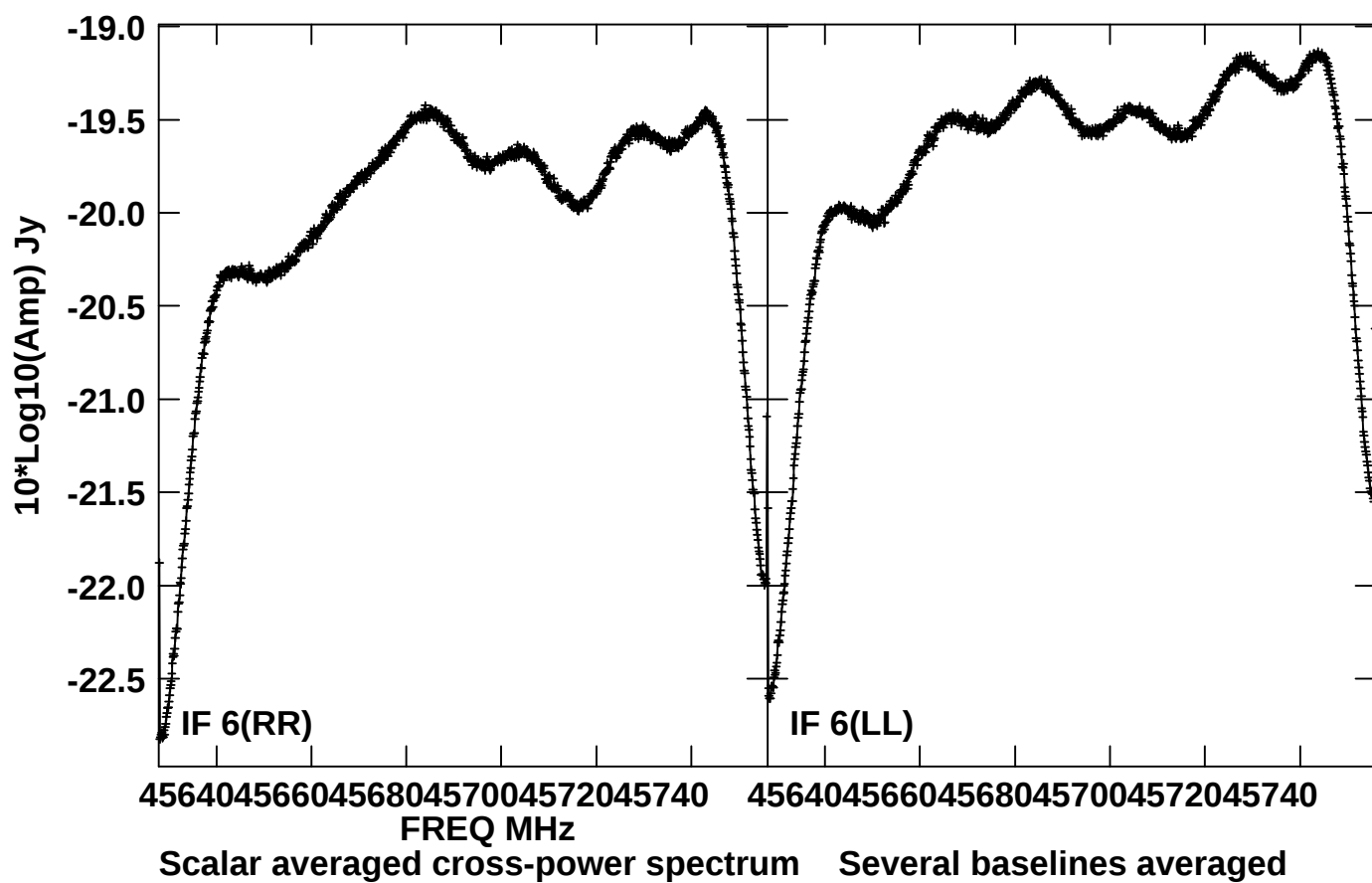


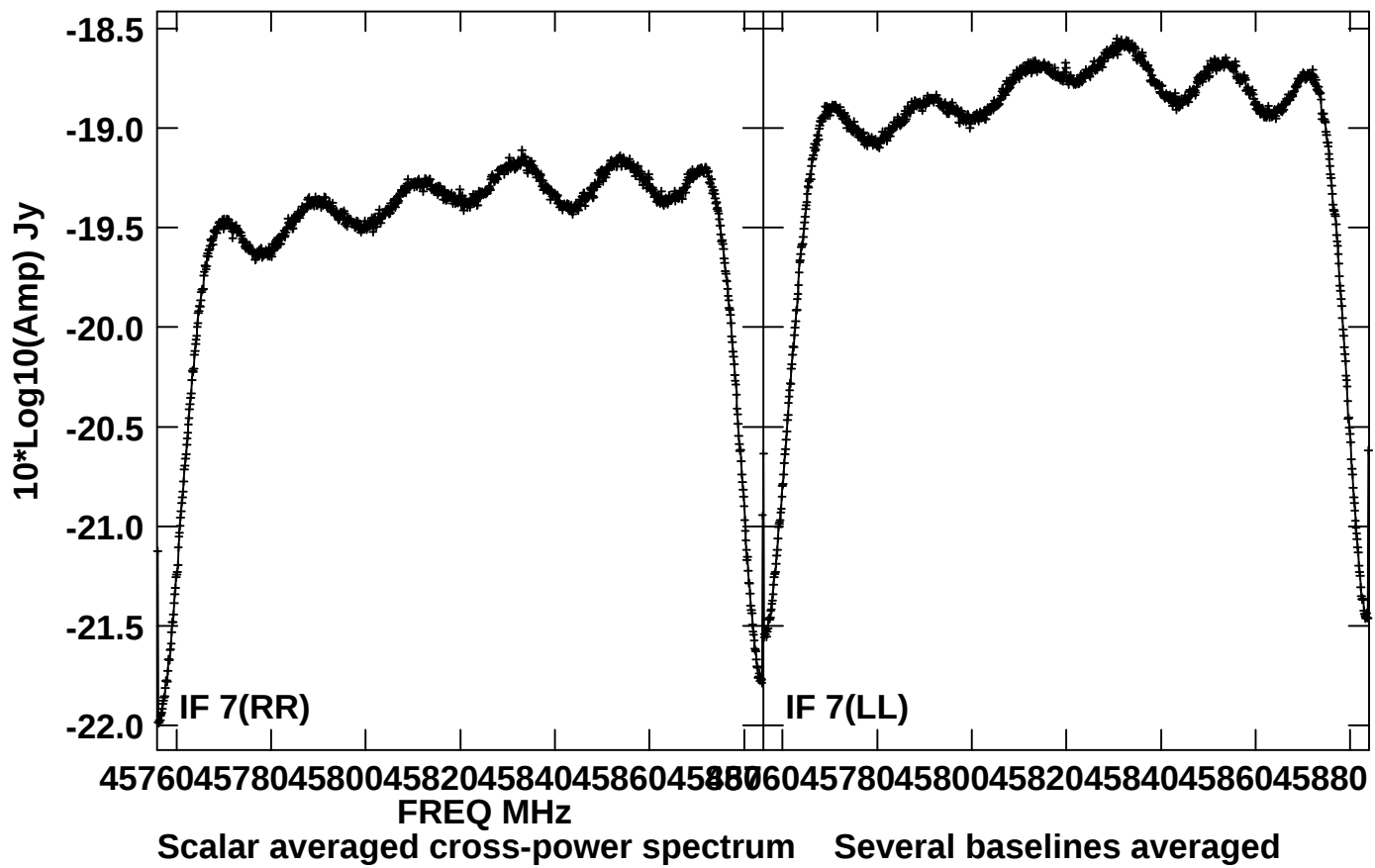


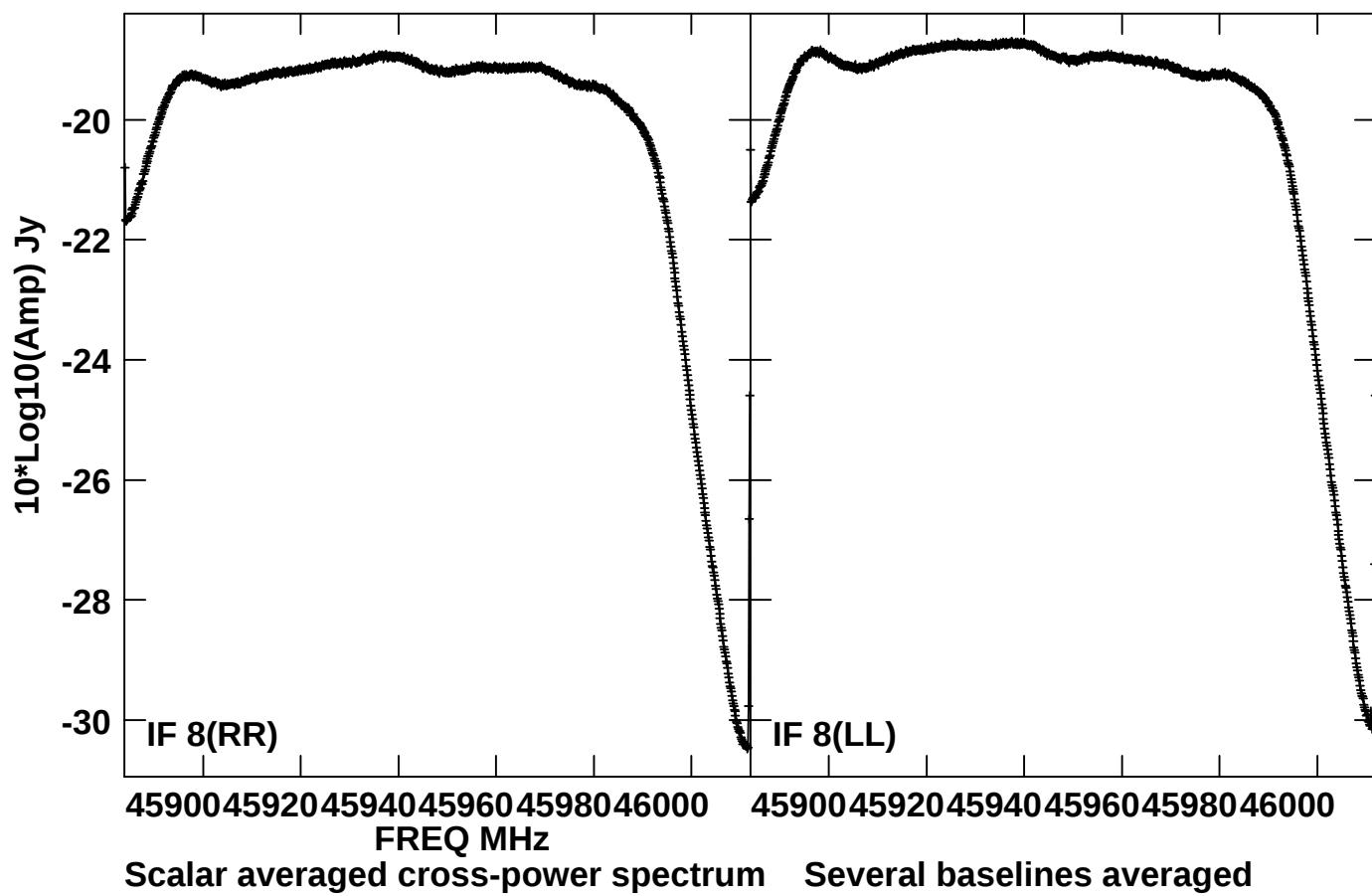


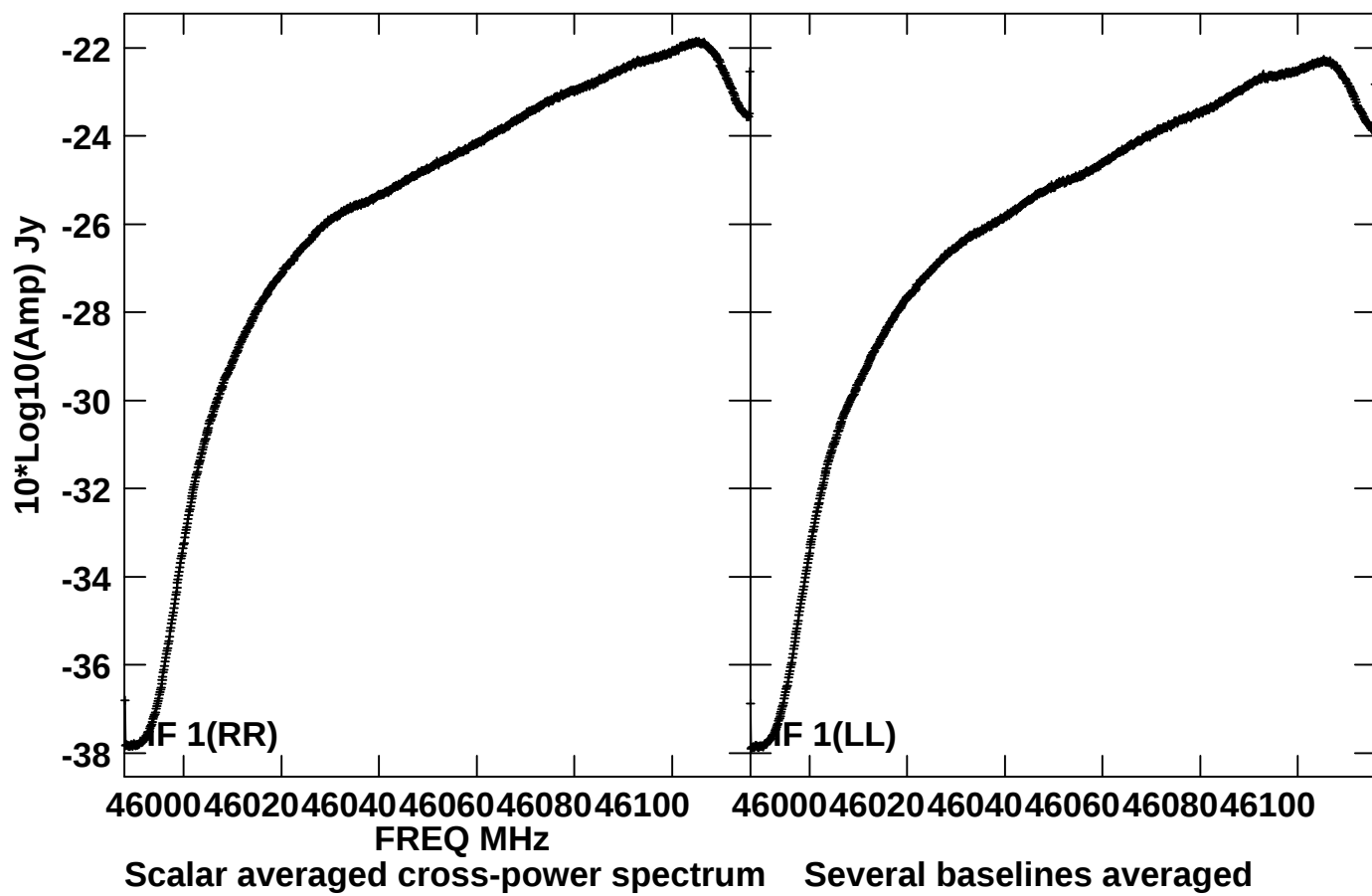


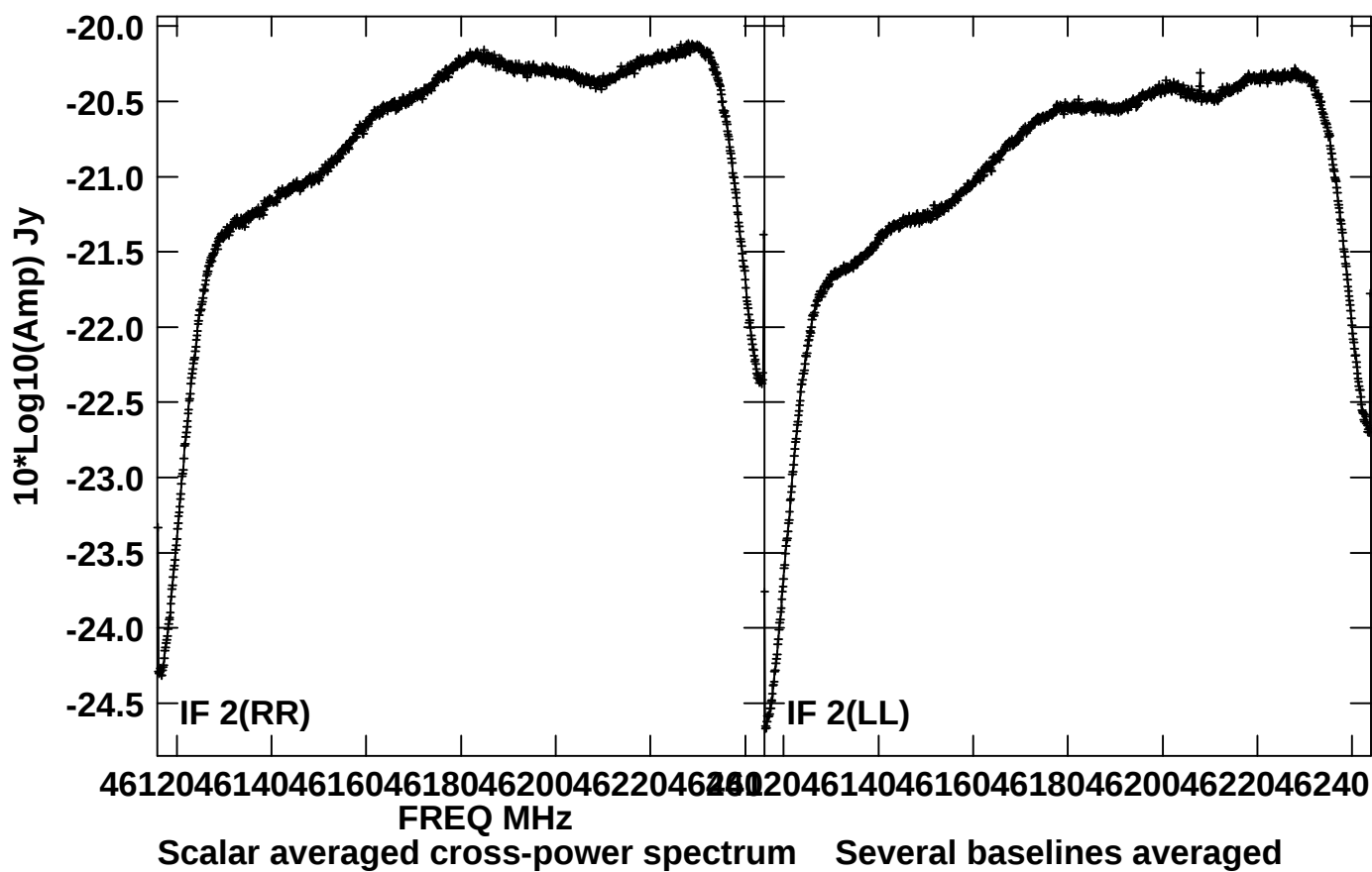


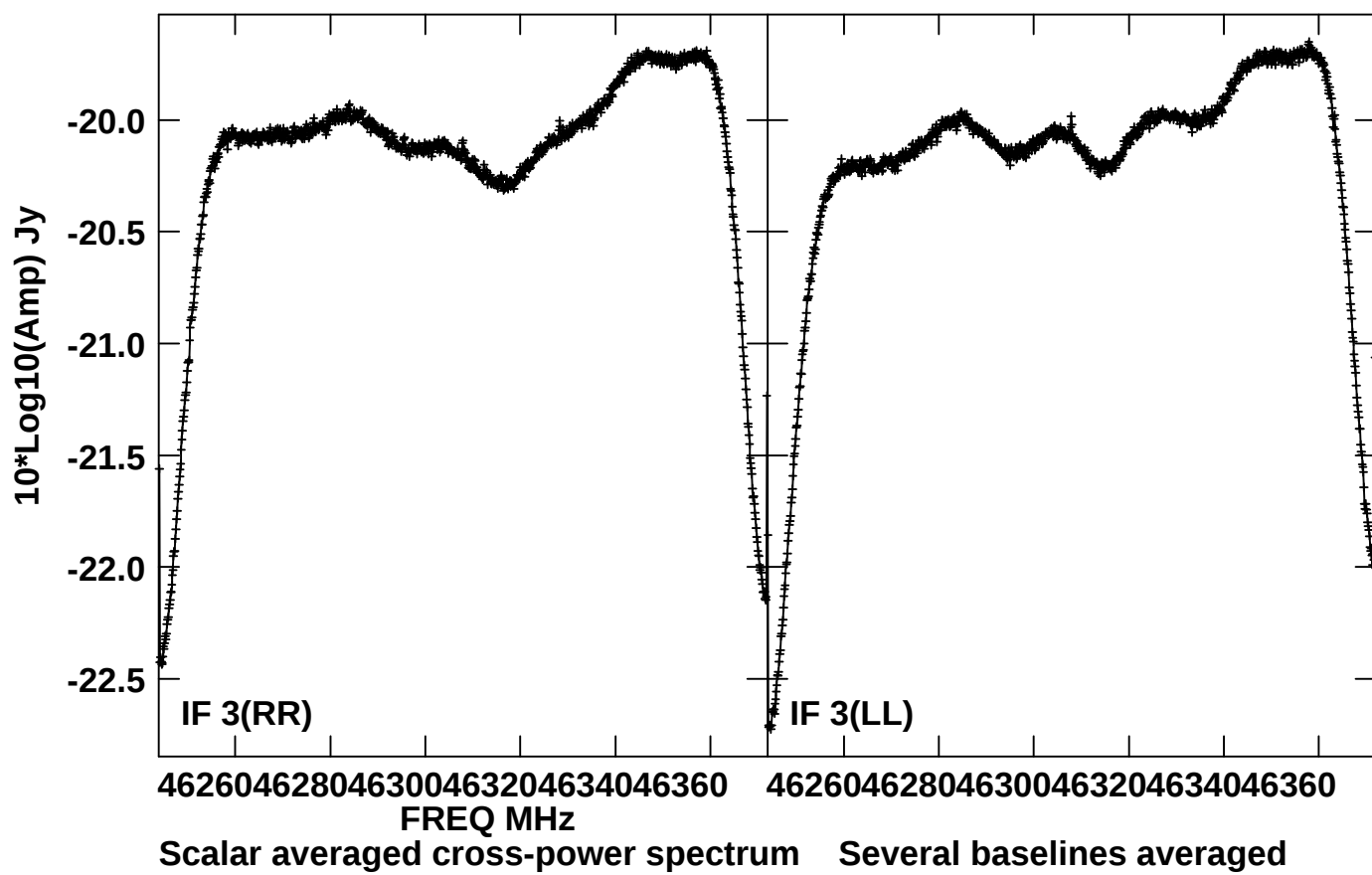


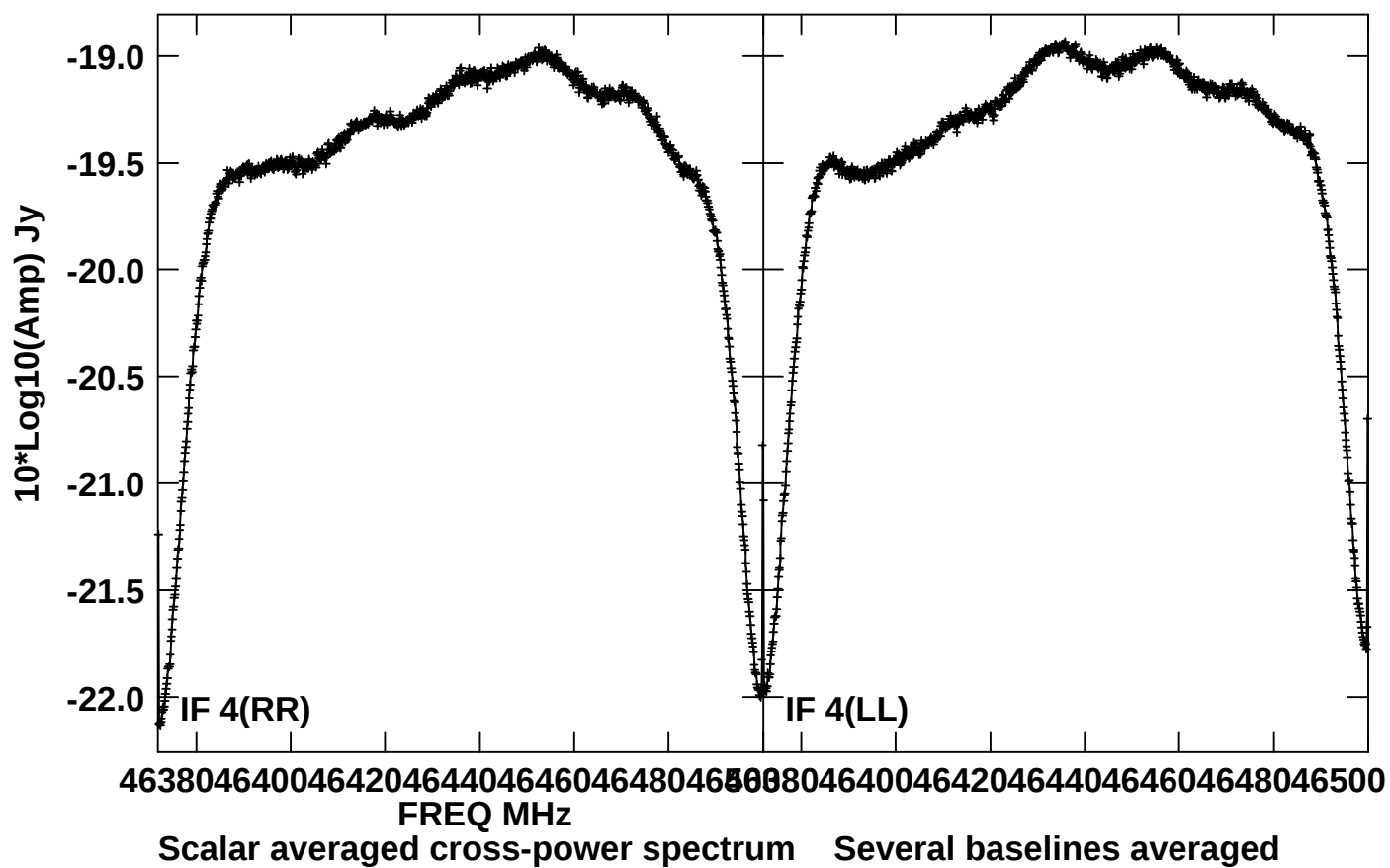


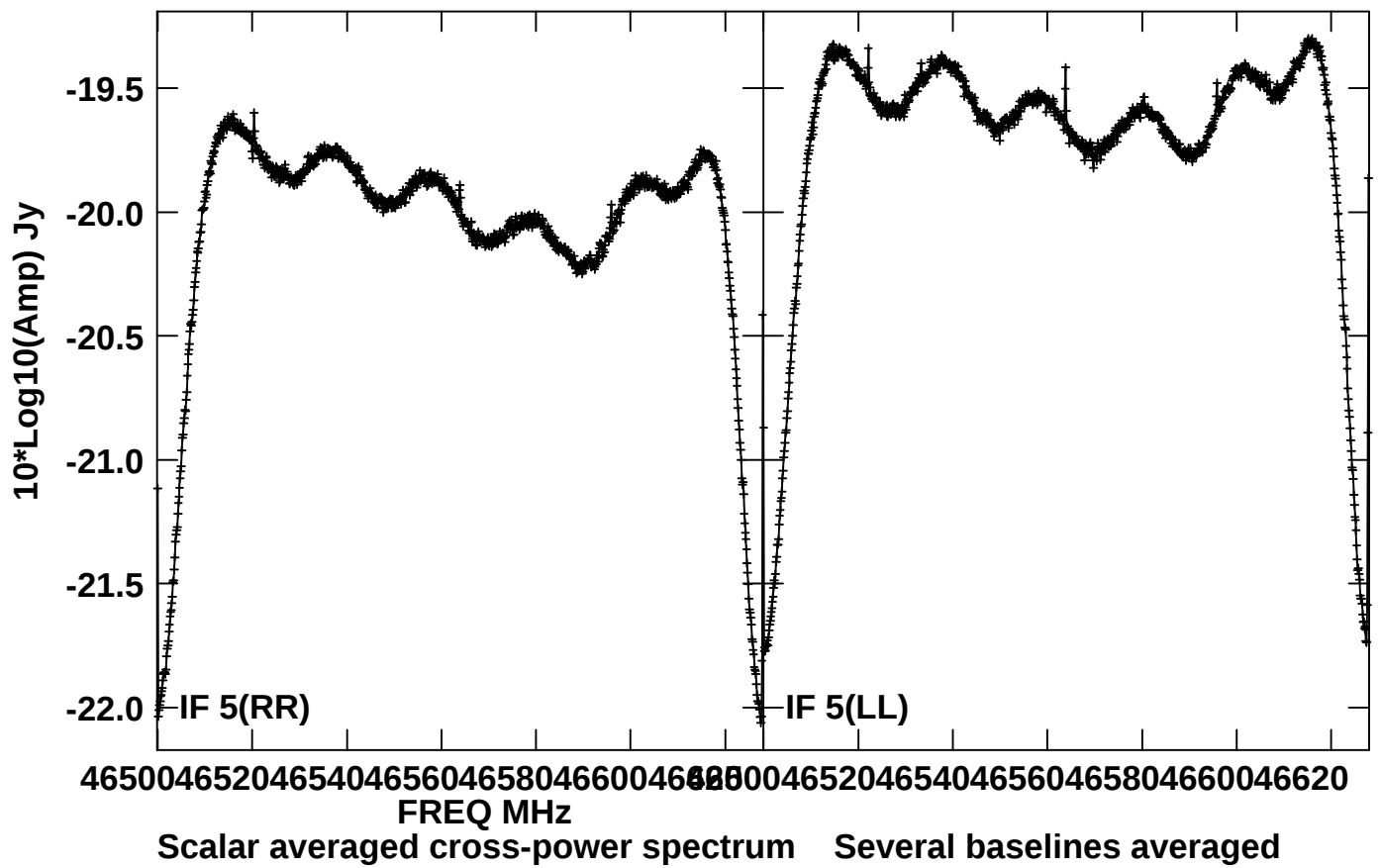


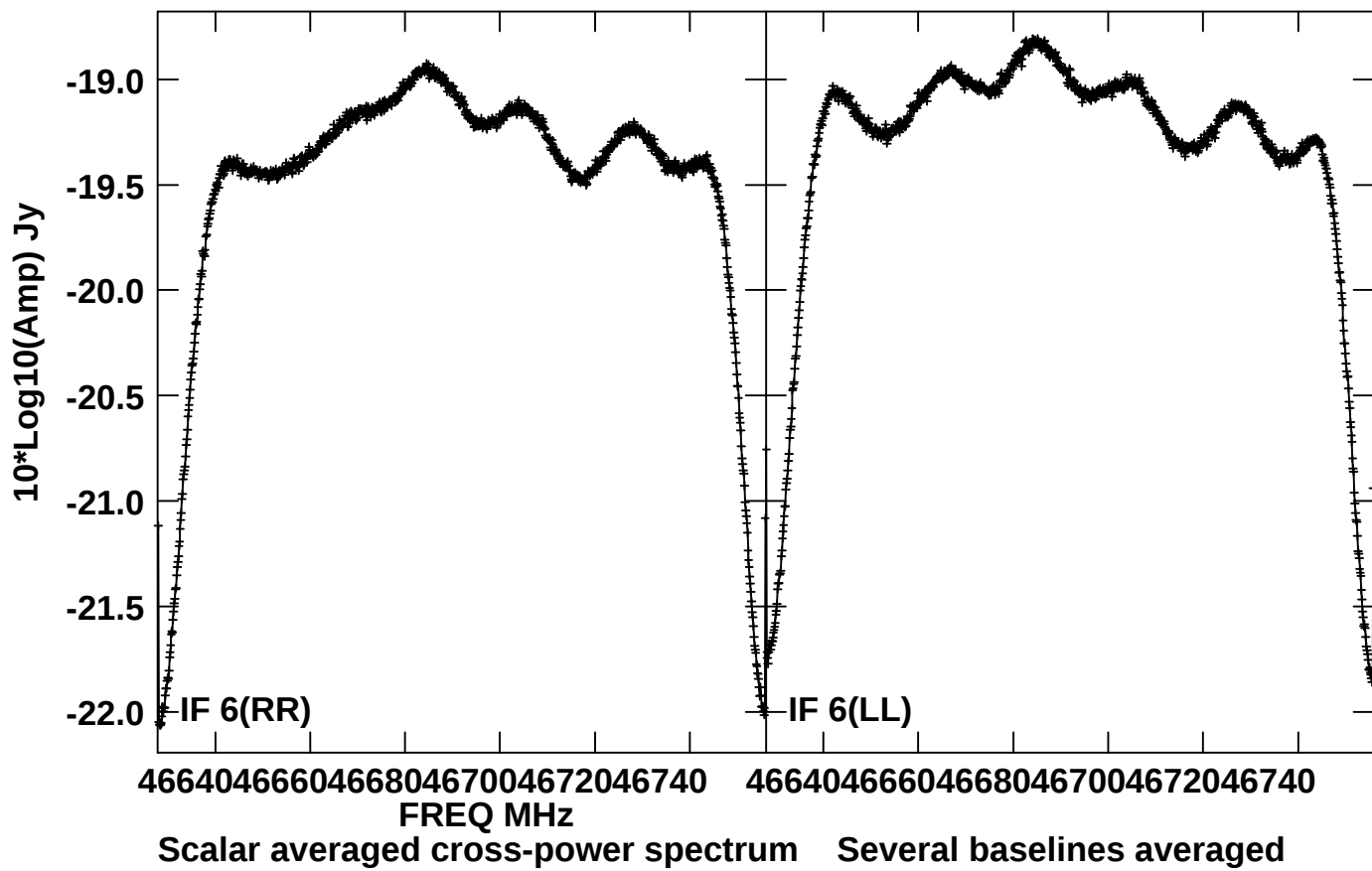


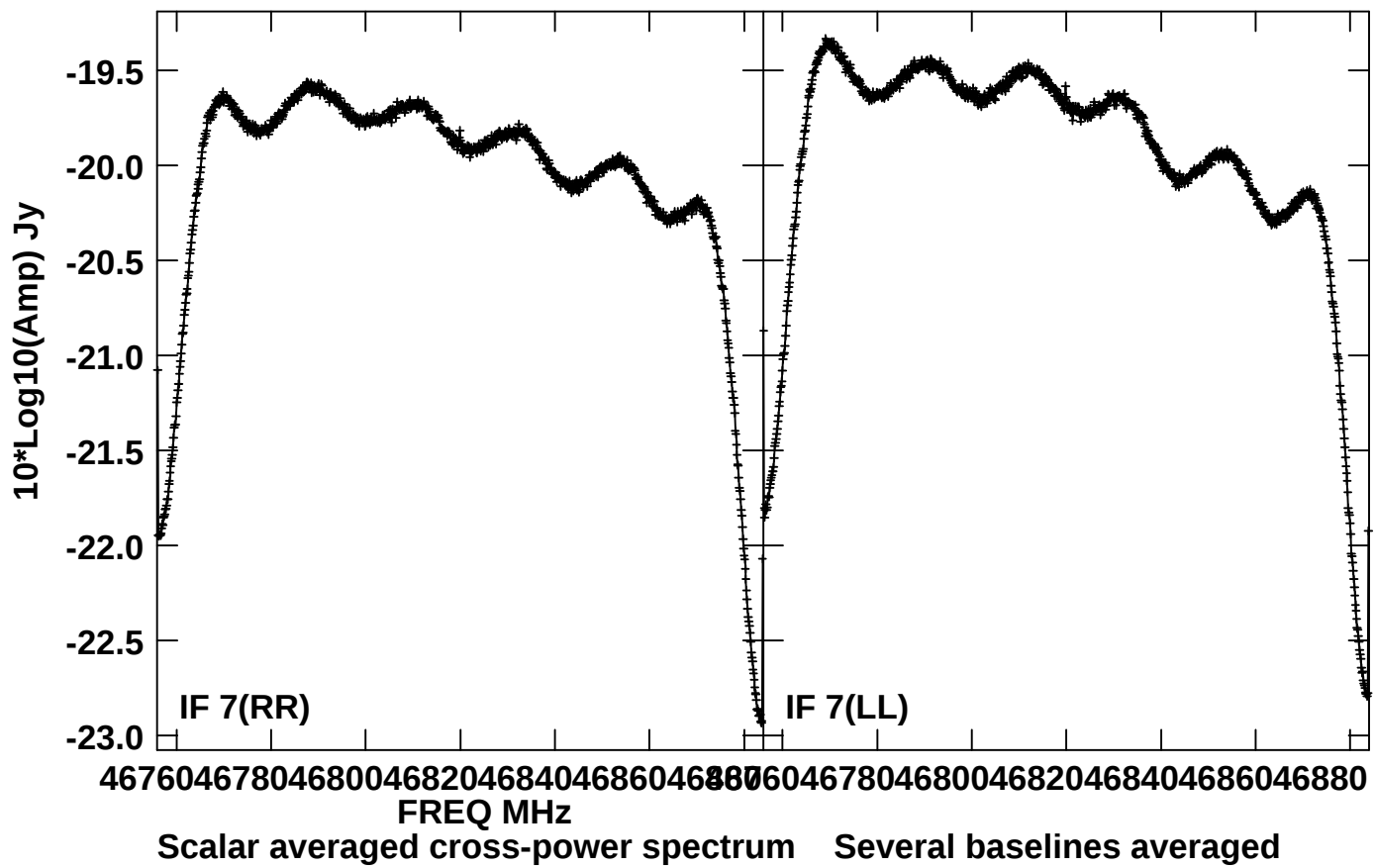


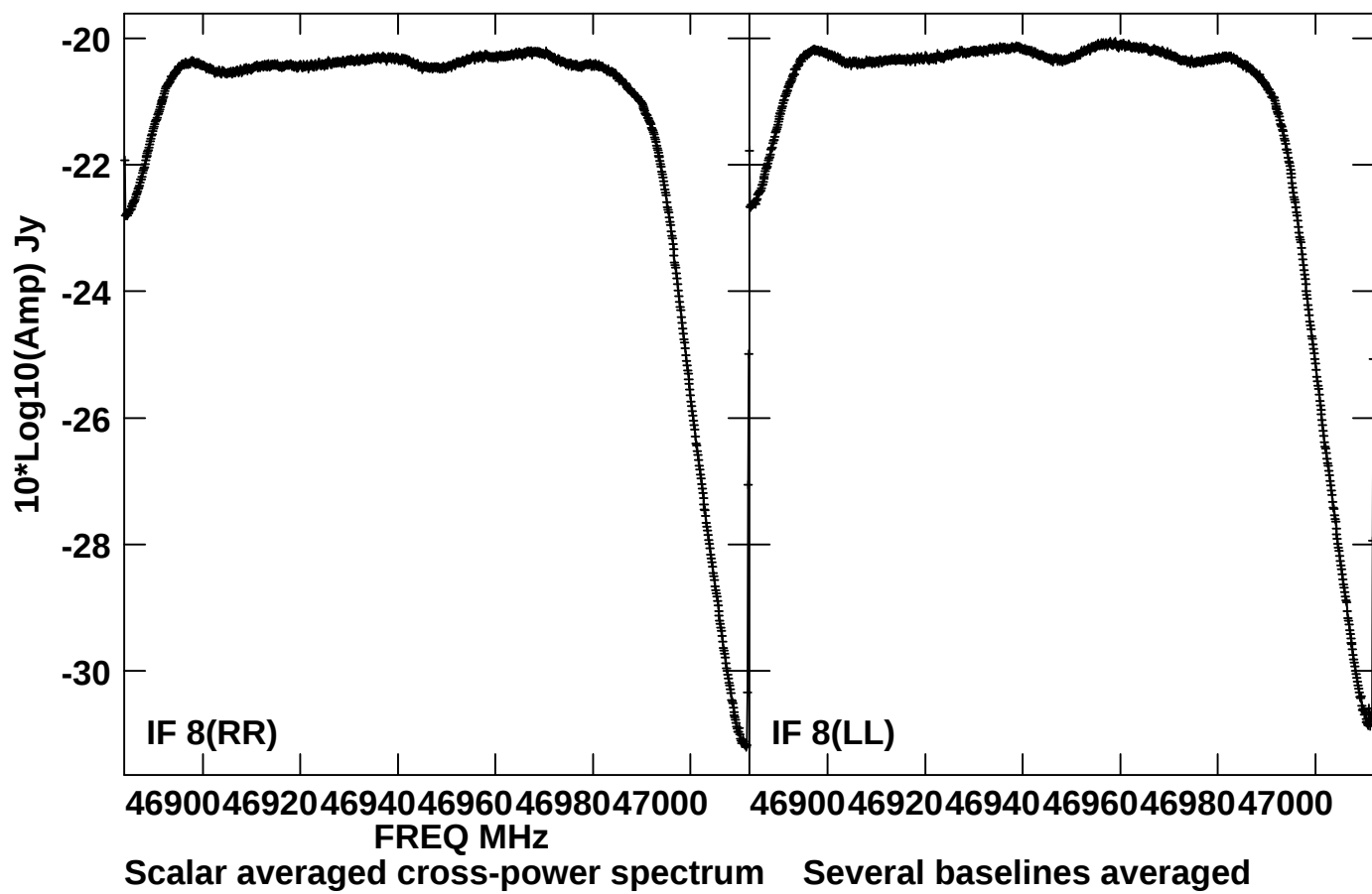


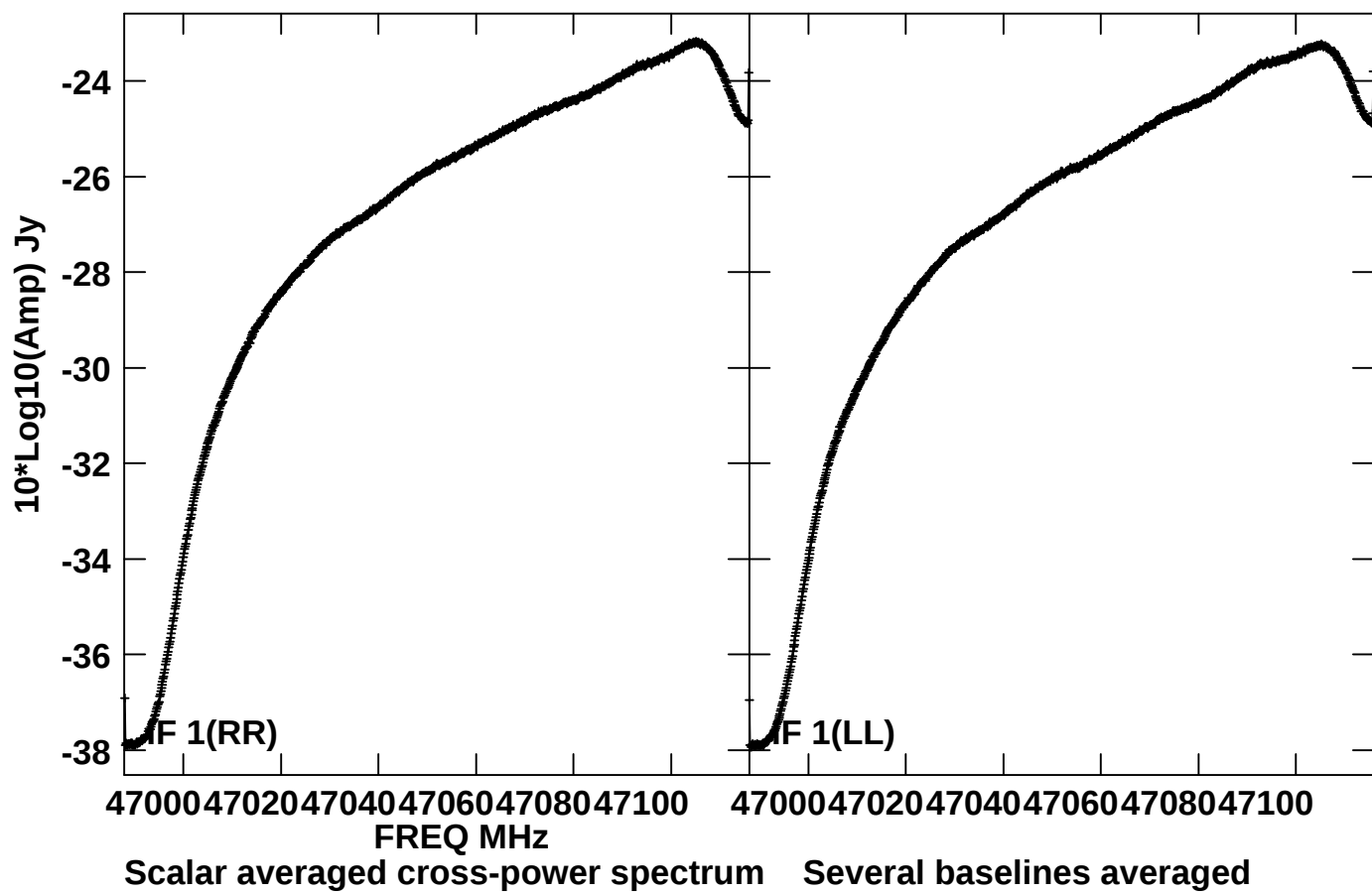


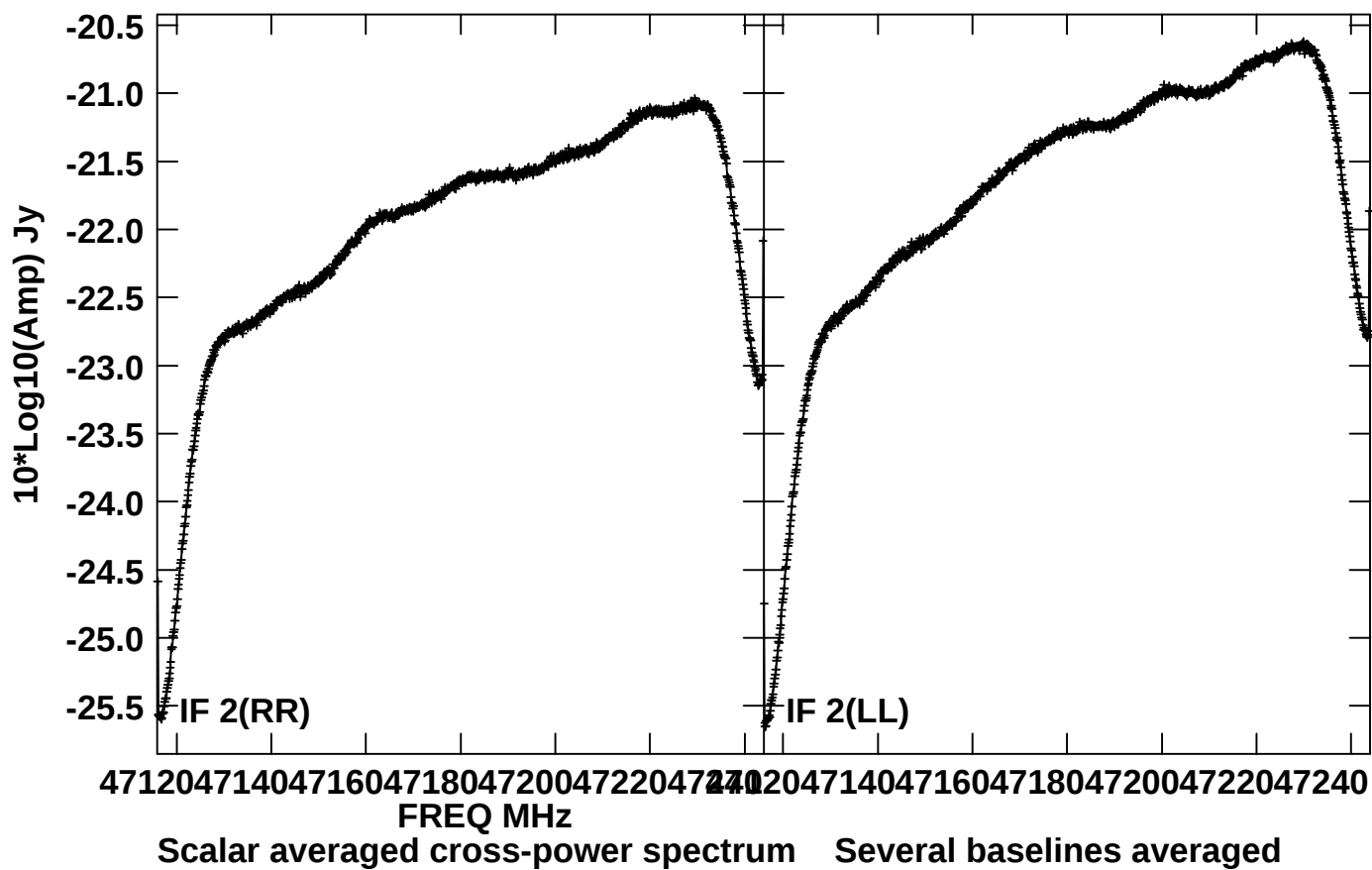


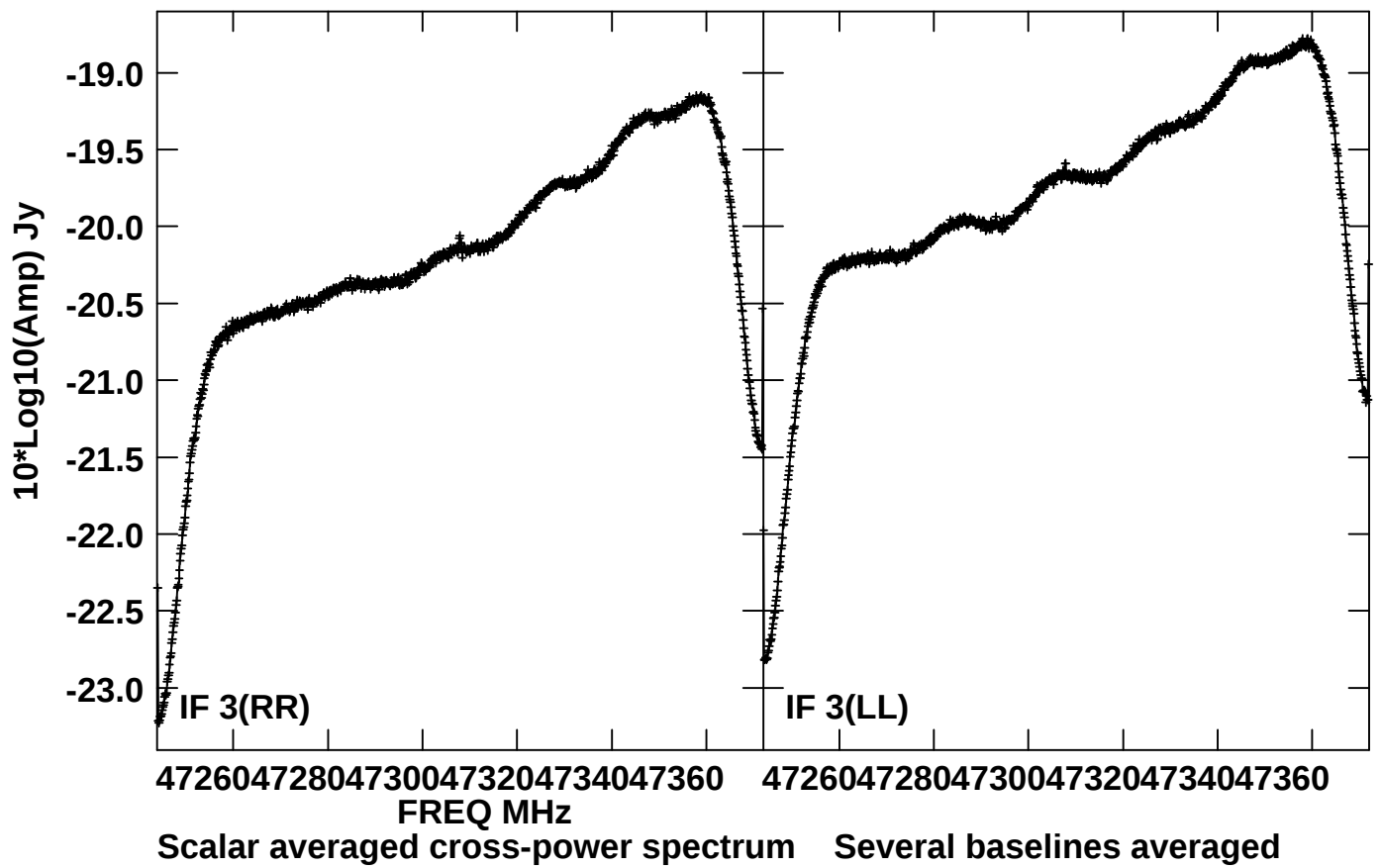


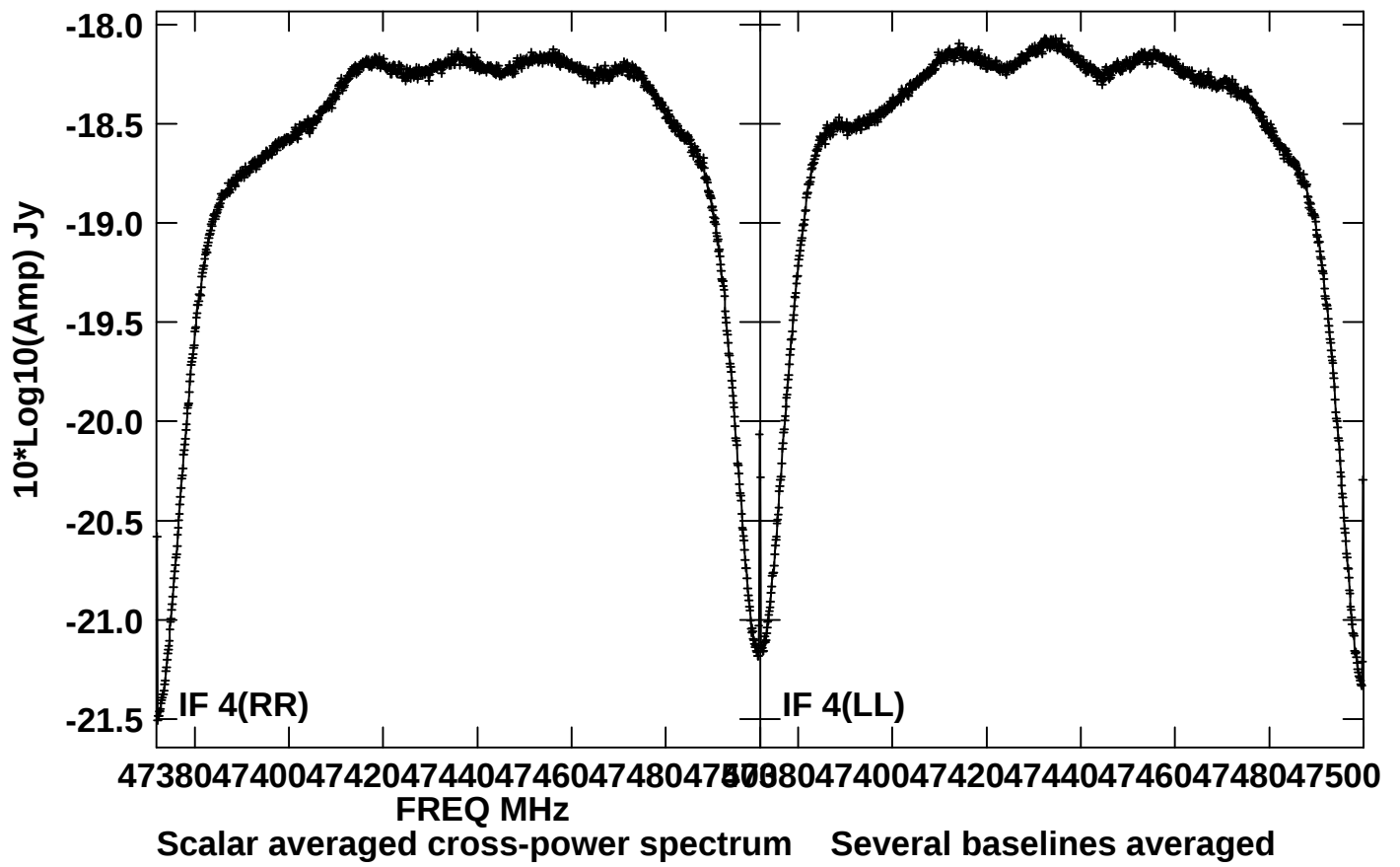


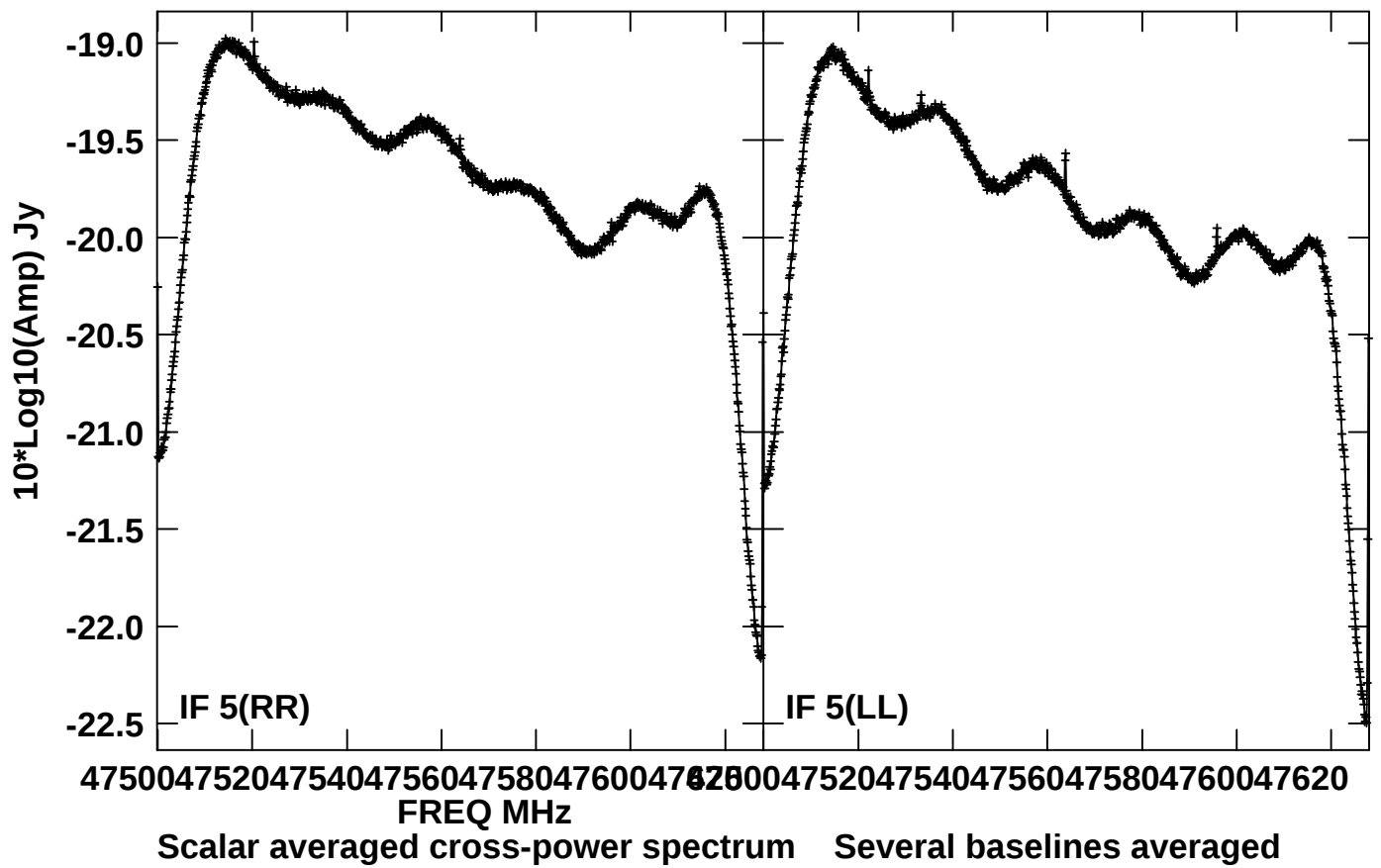


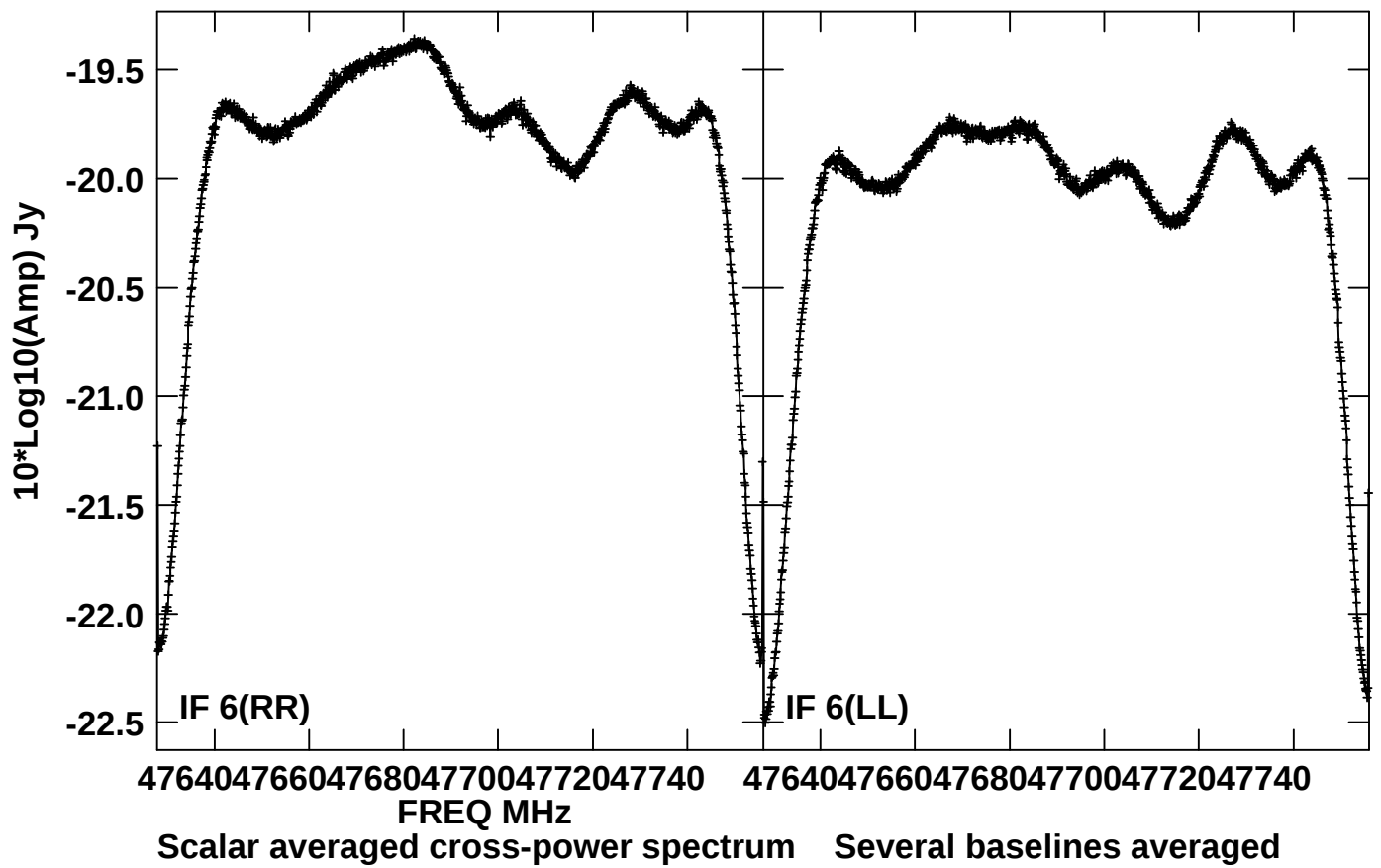


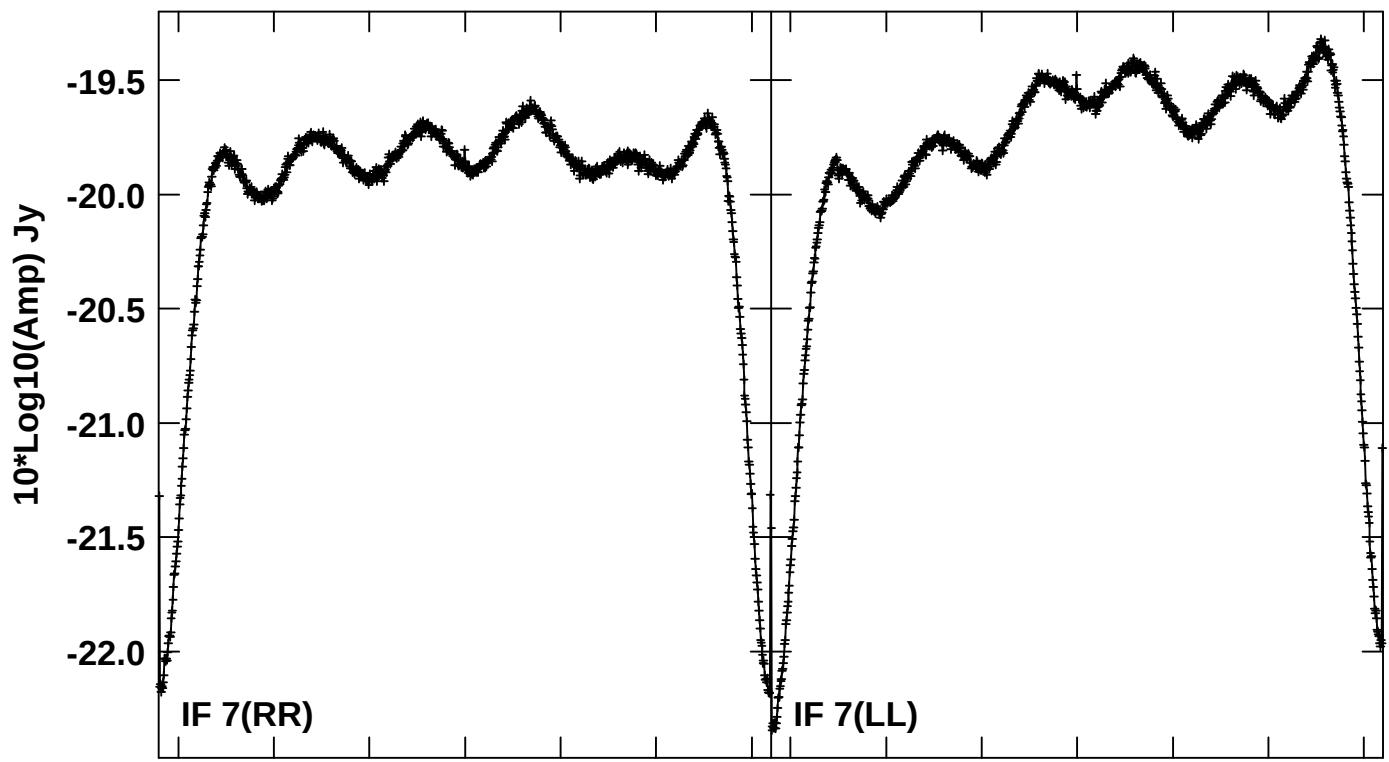




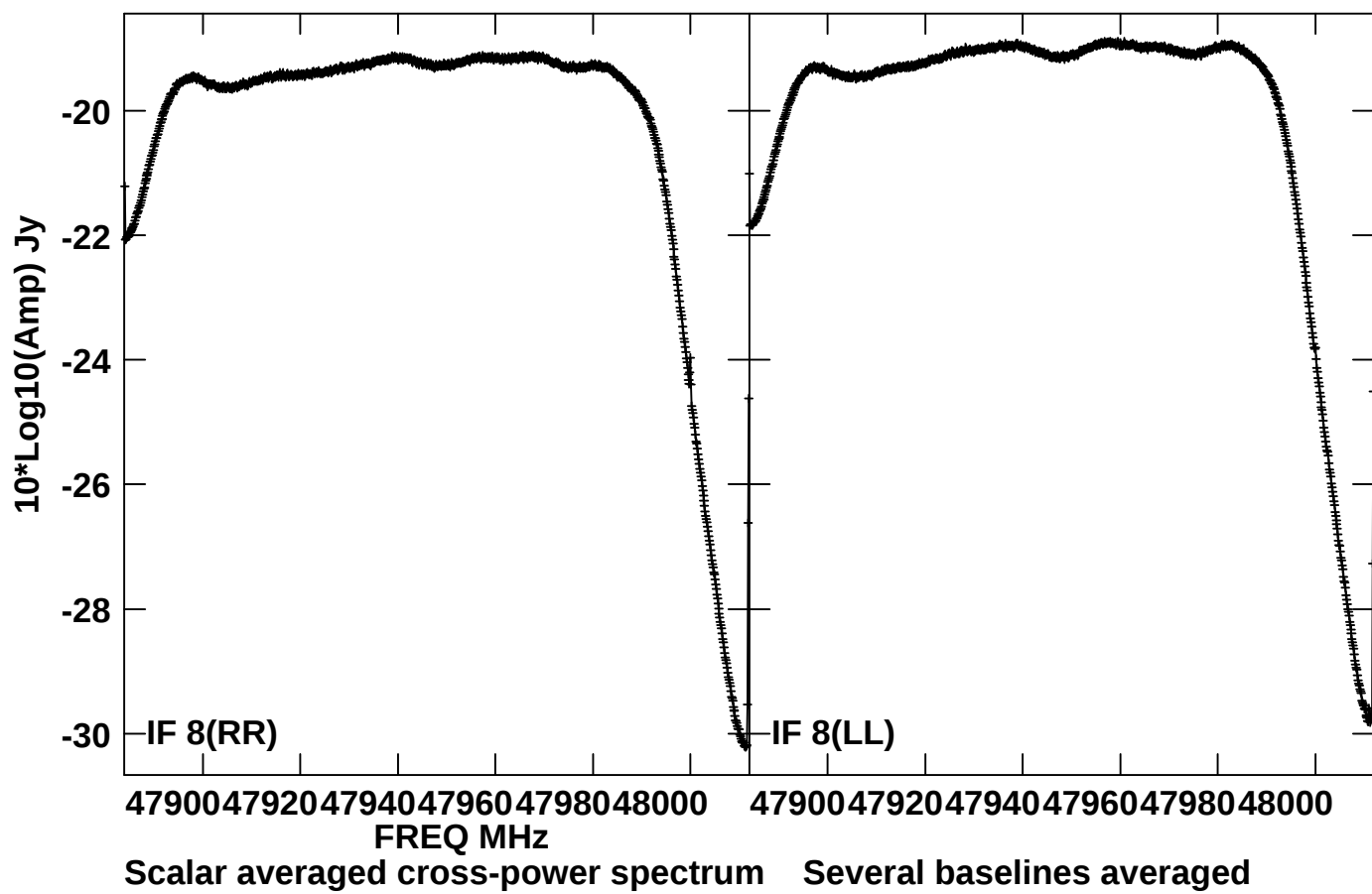


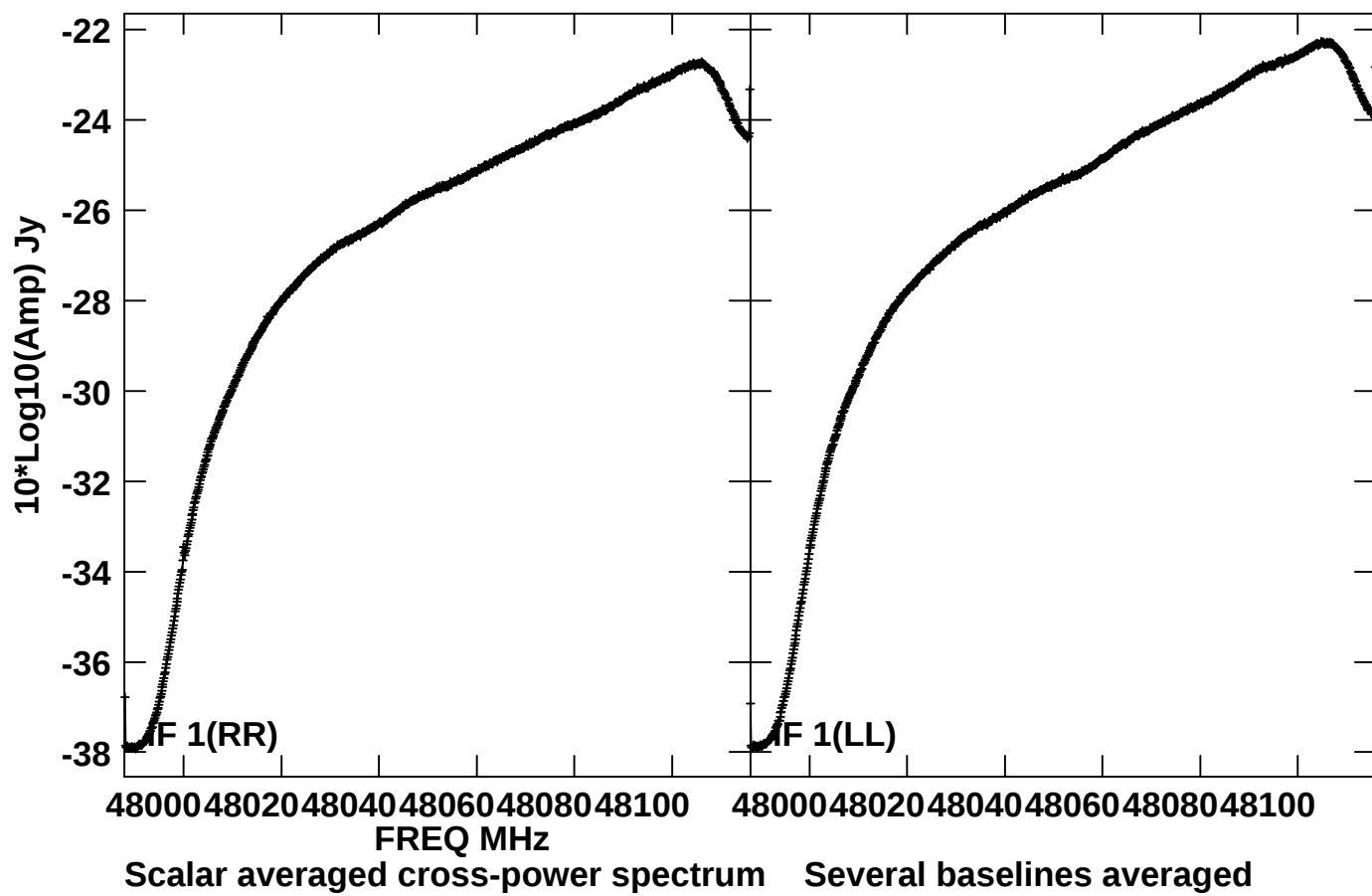


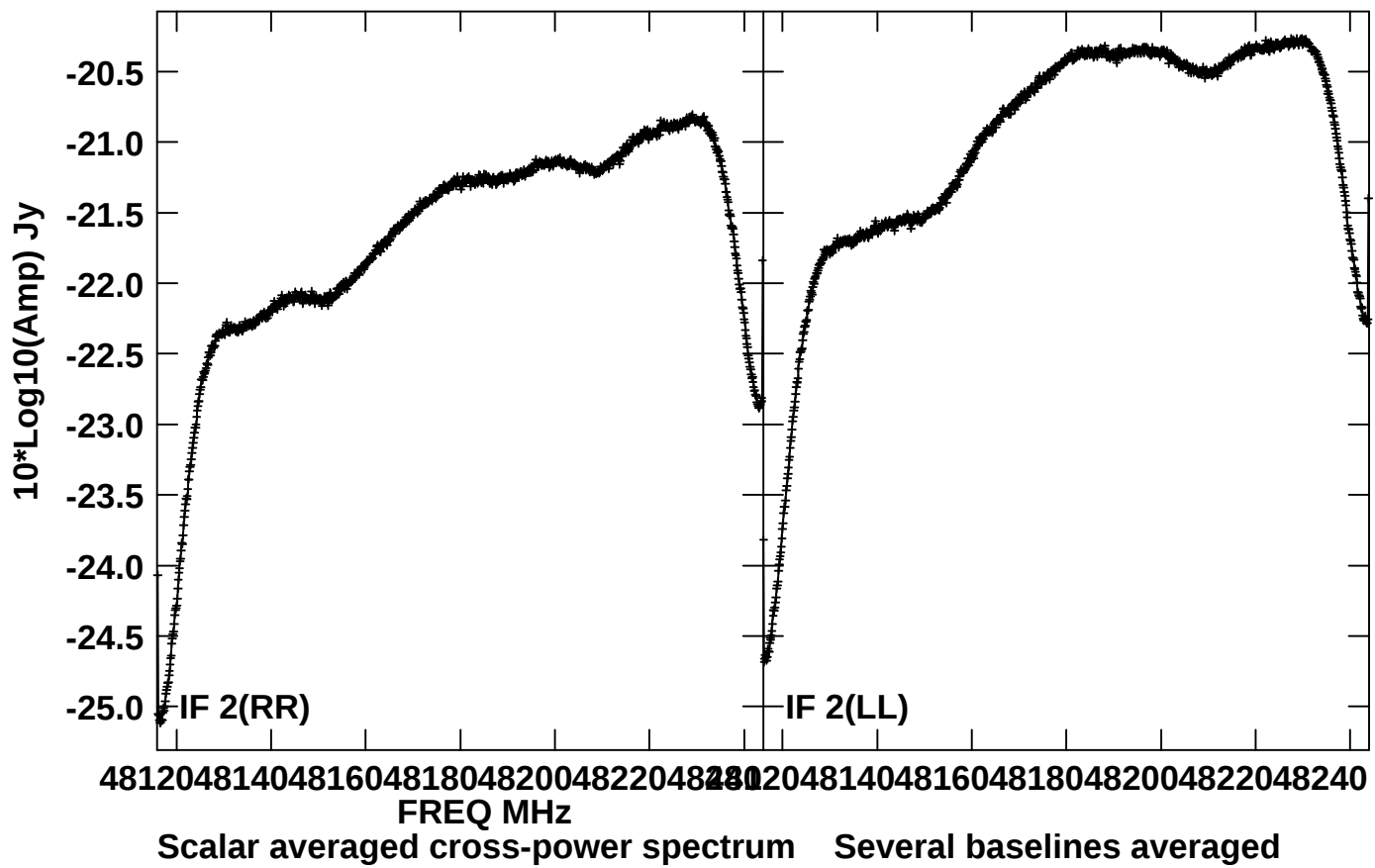


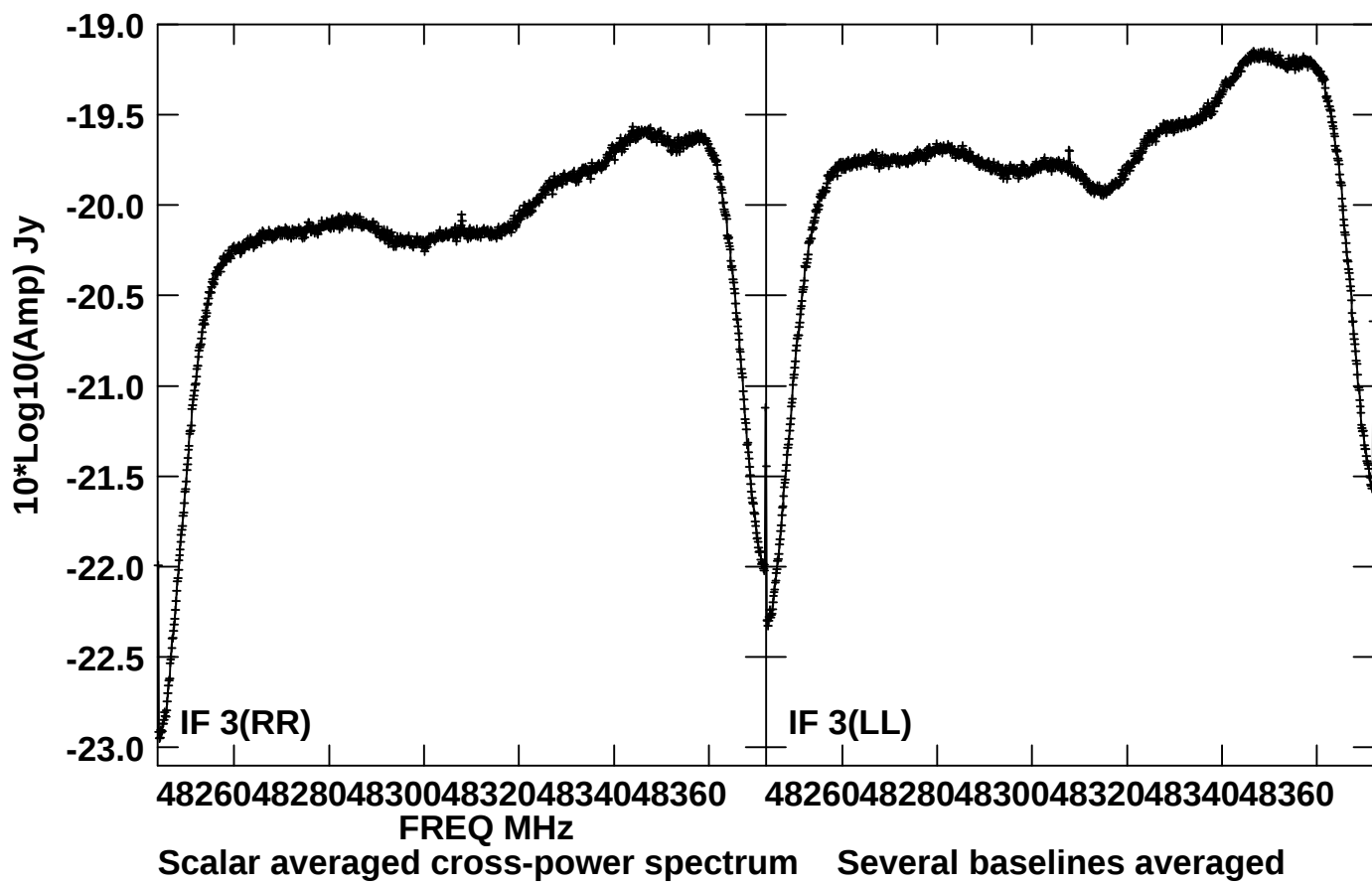


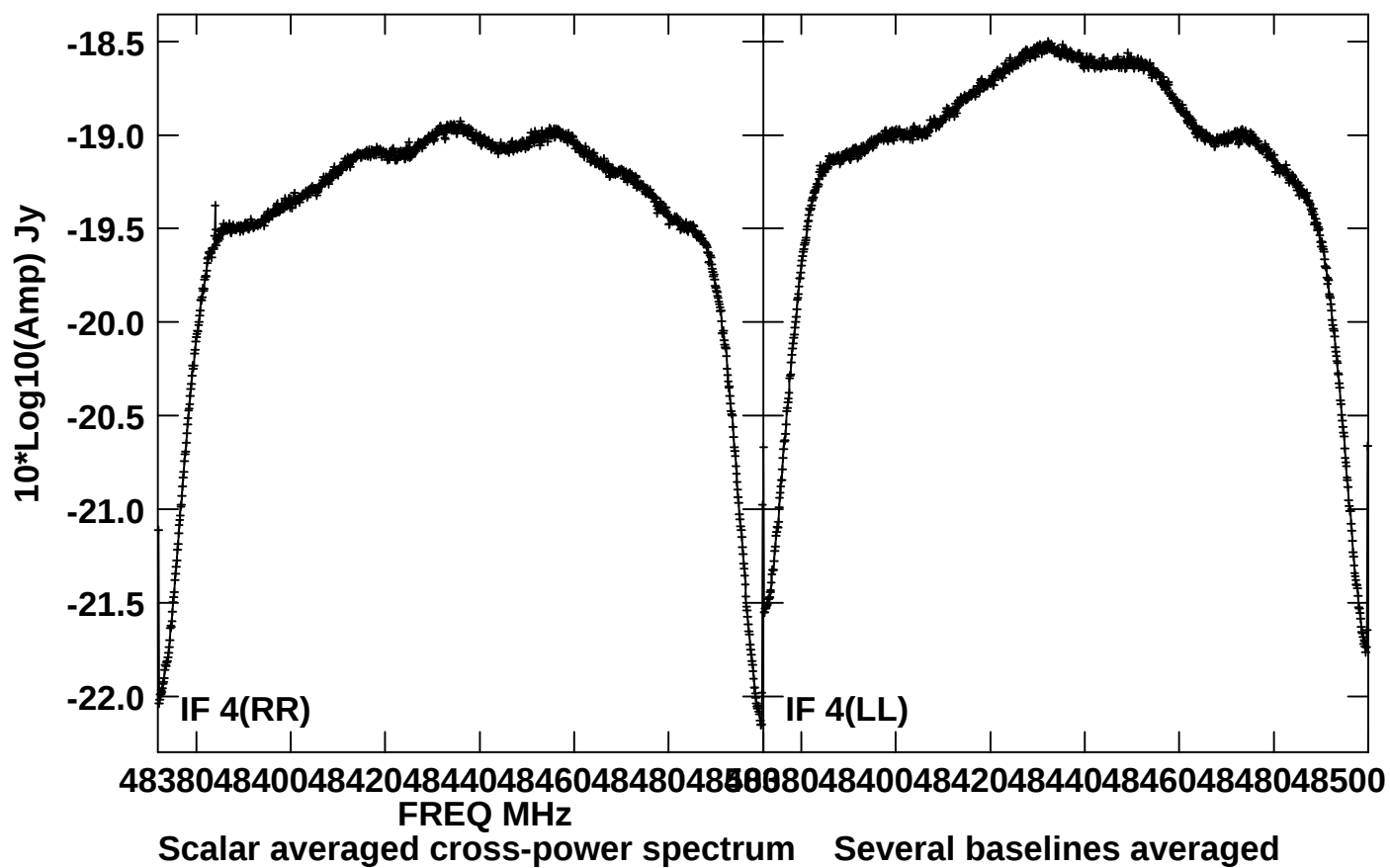
47760 47780 47800 47820 47840 47860 47880
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

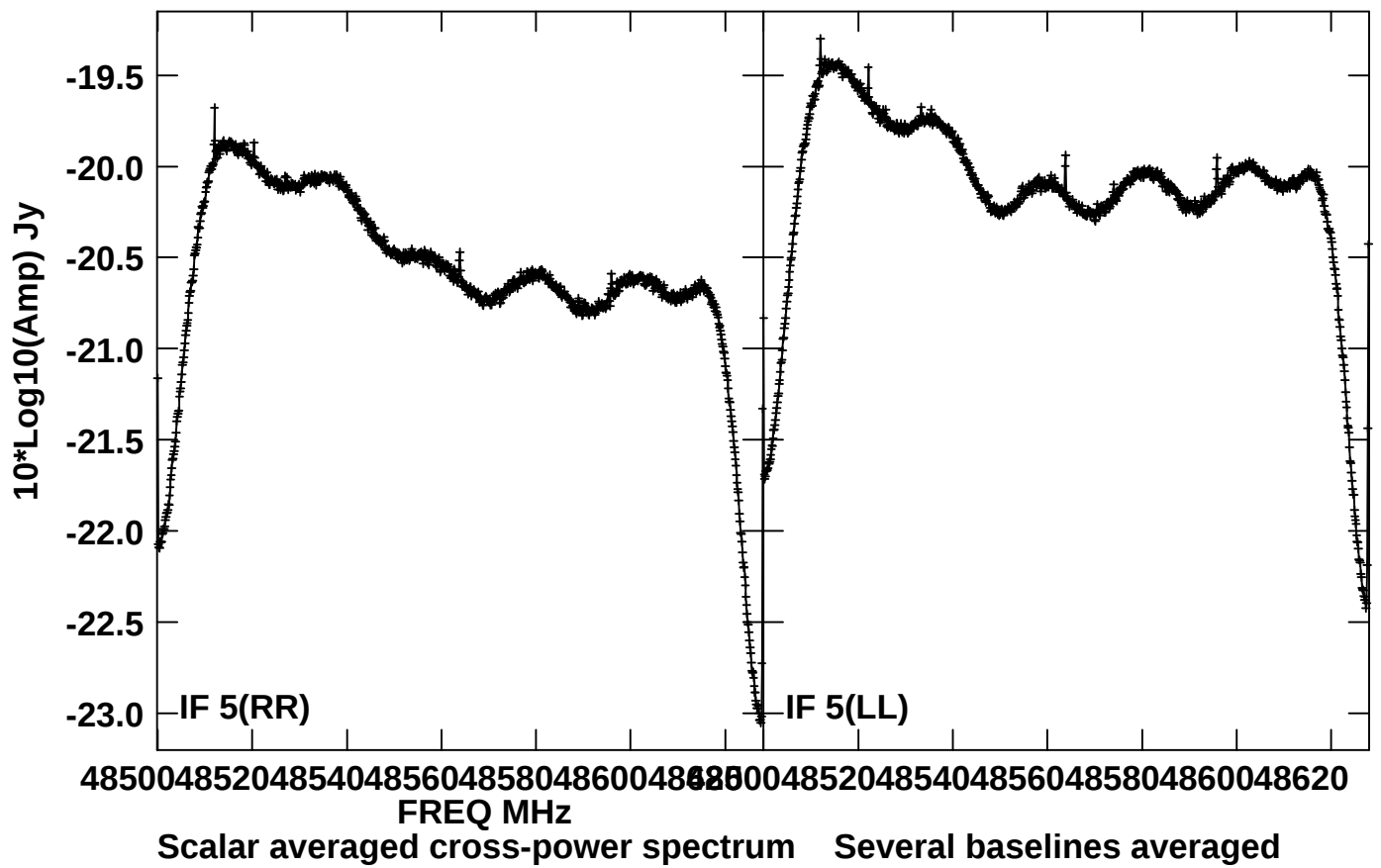


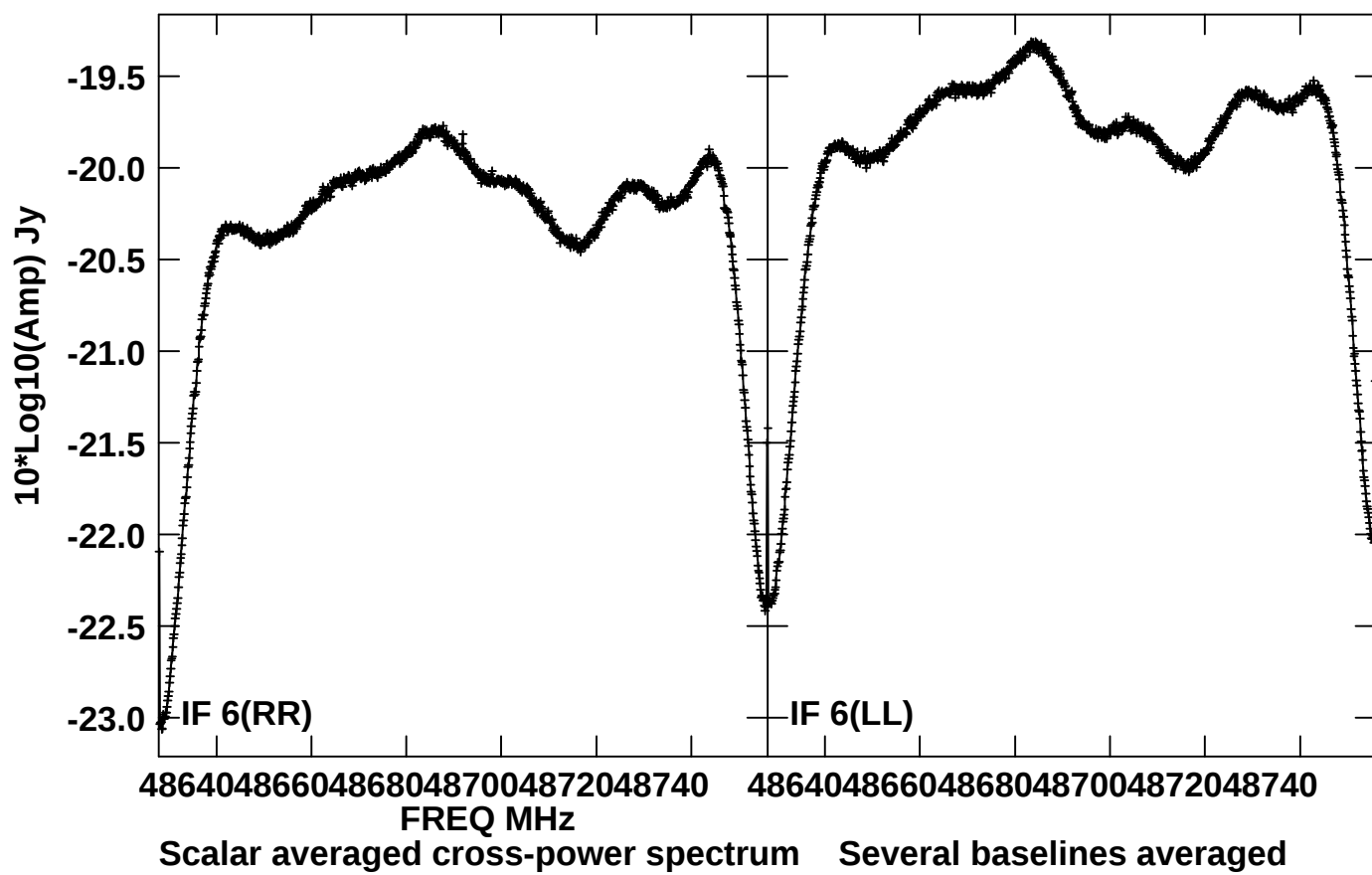


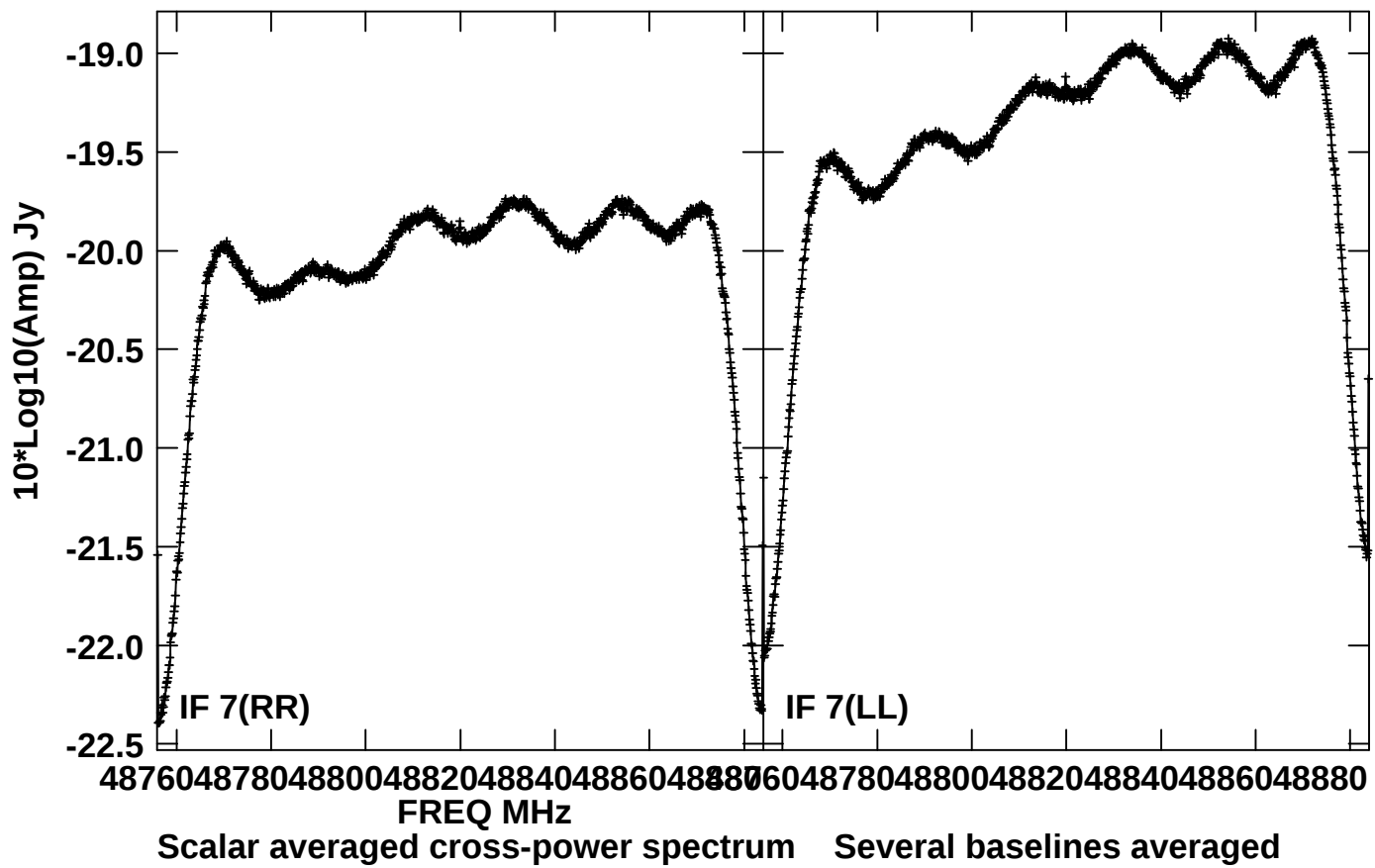


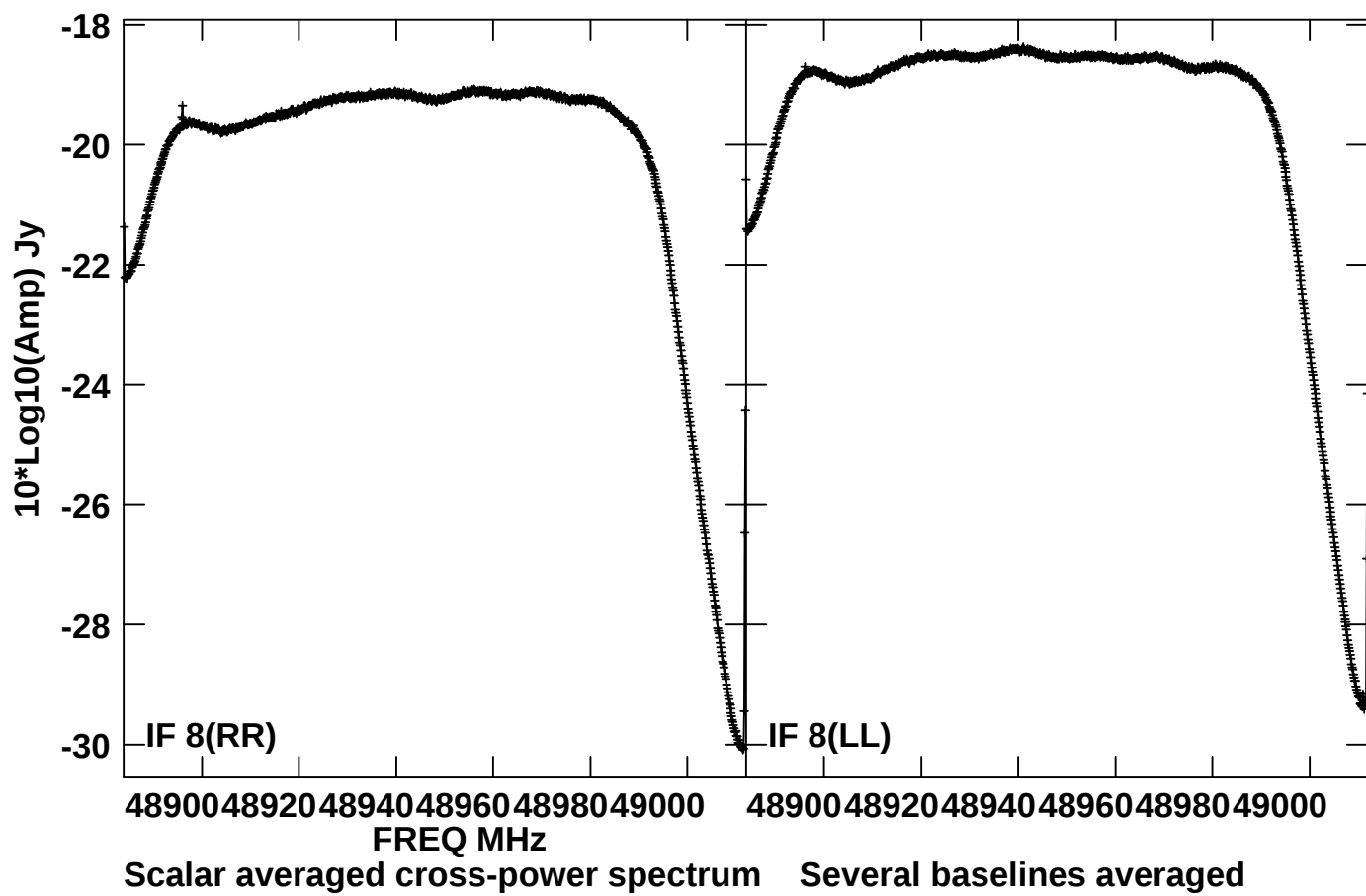


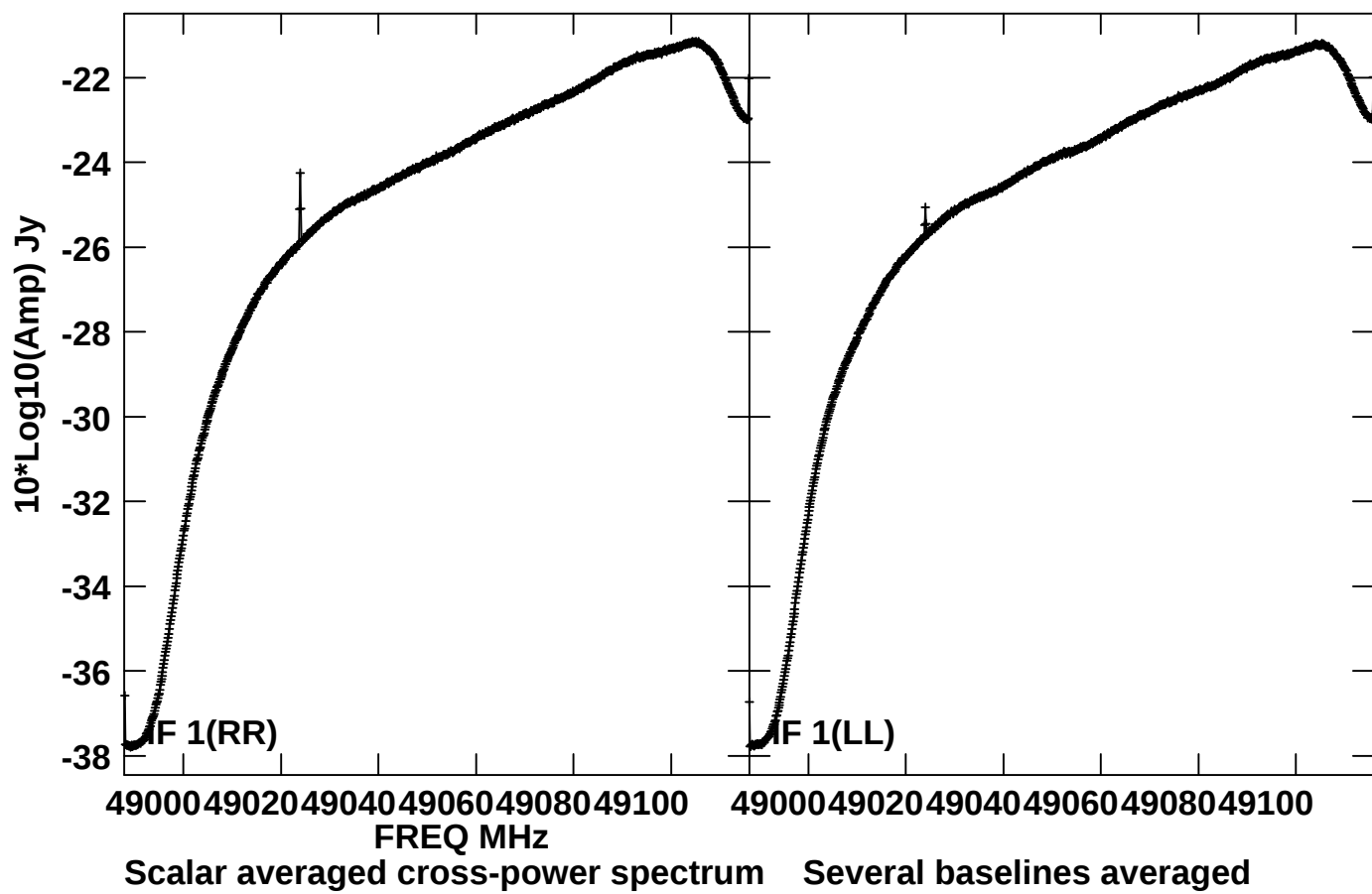


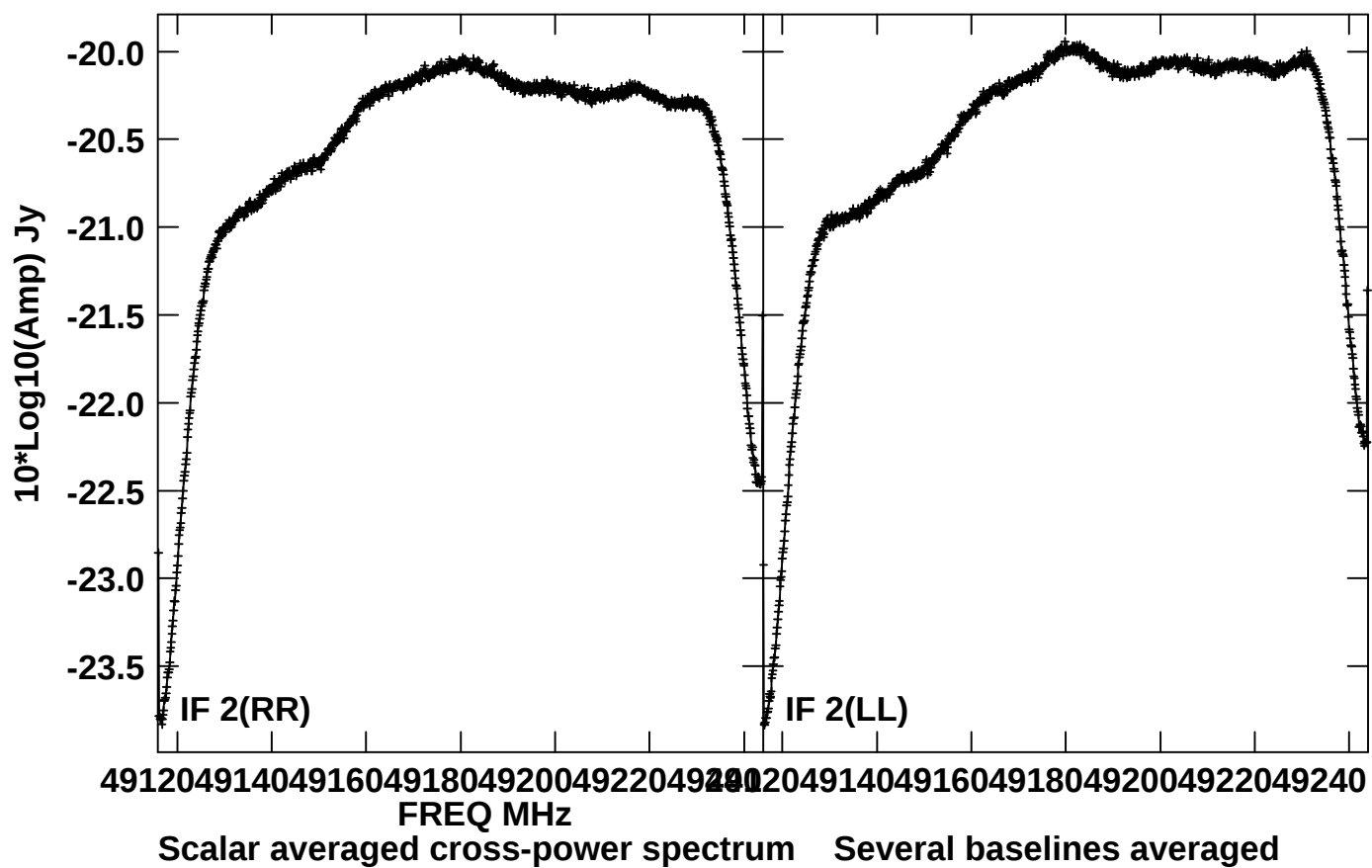


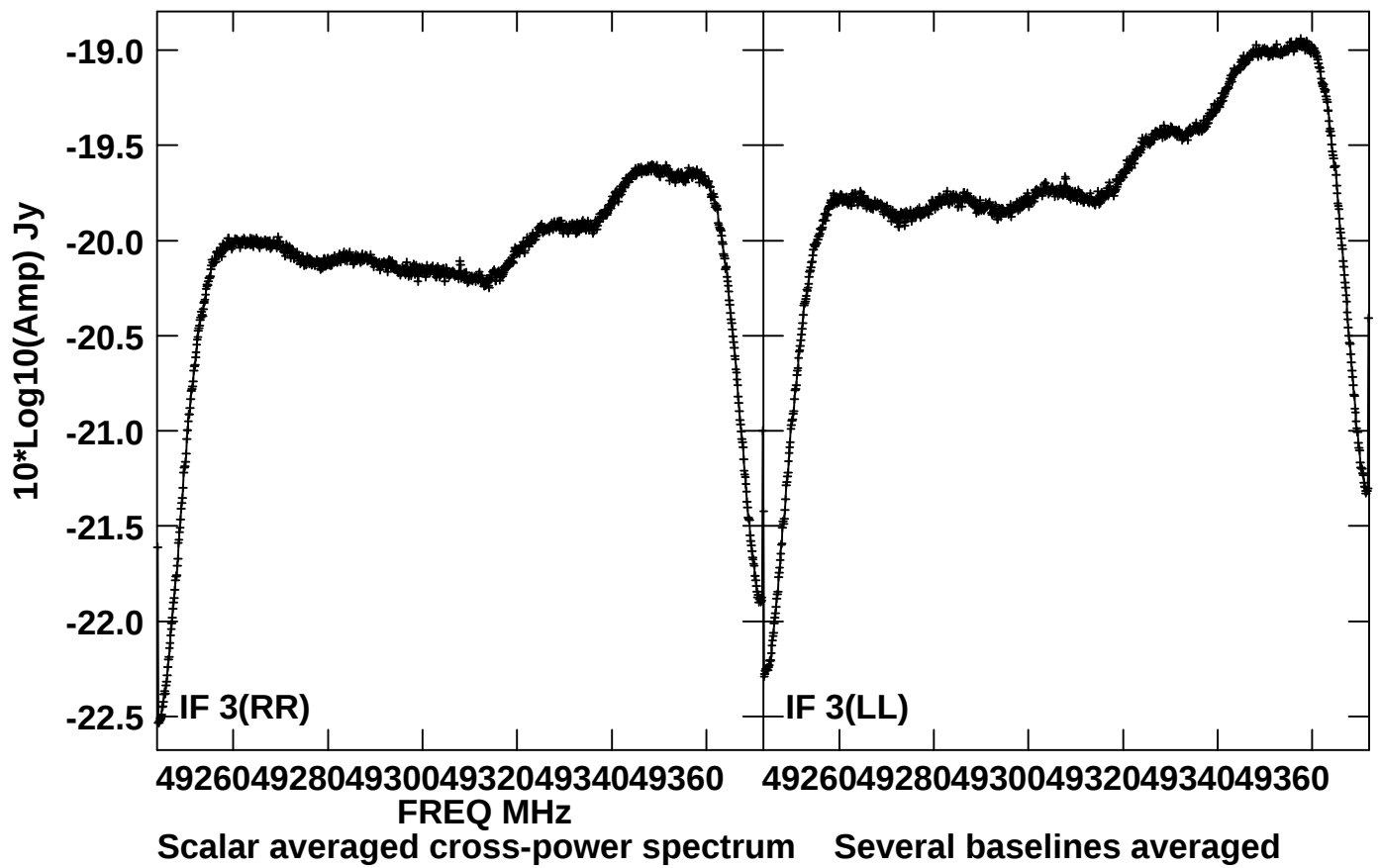


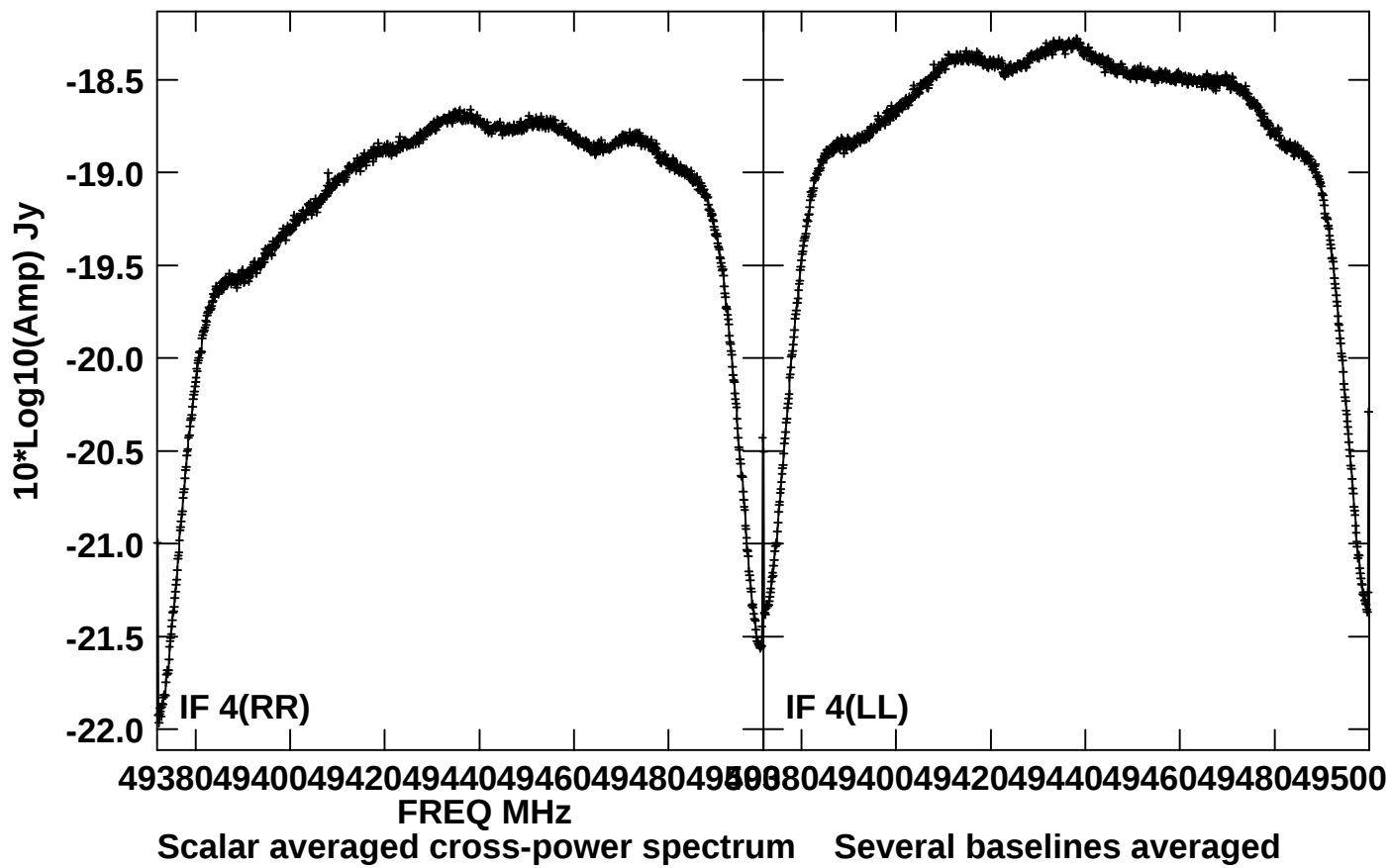


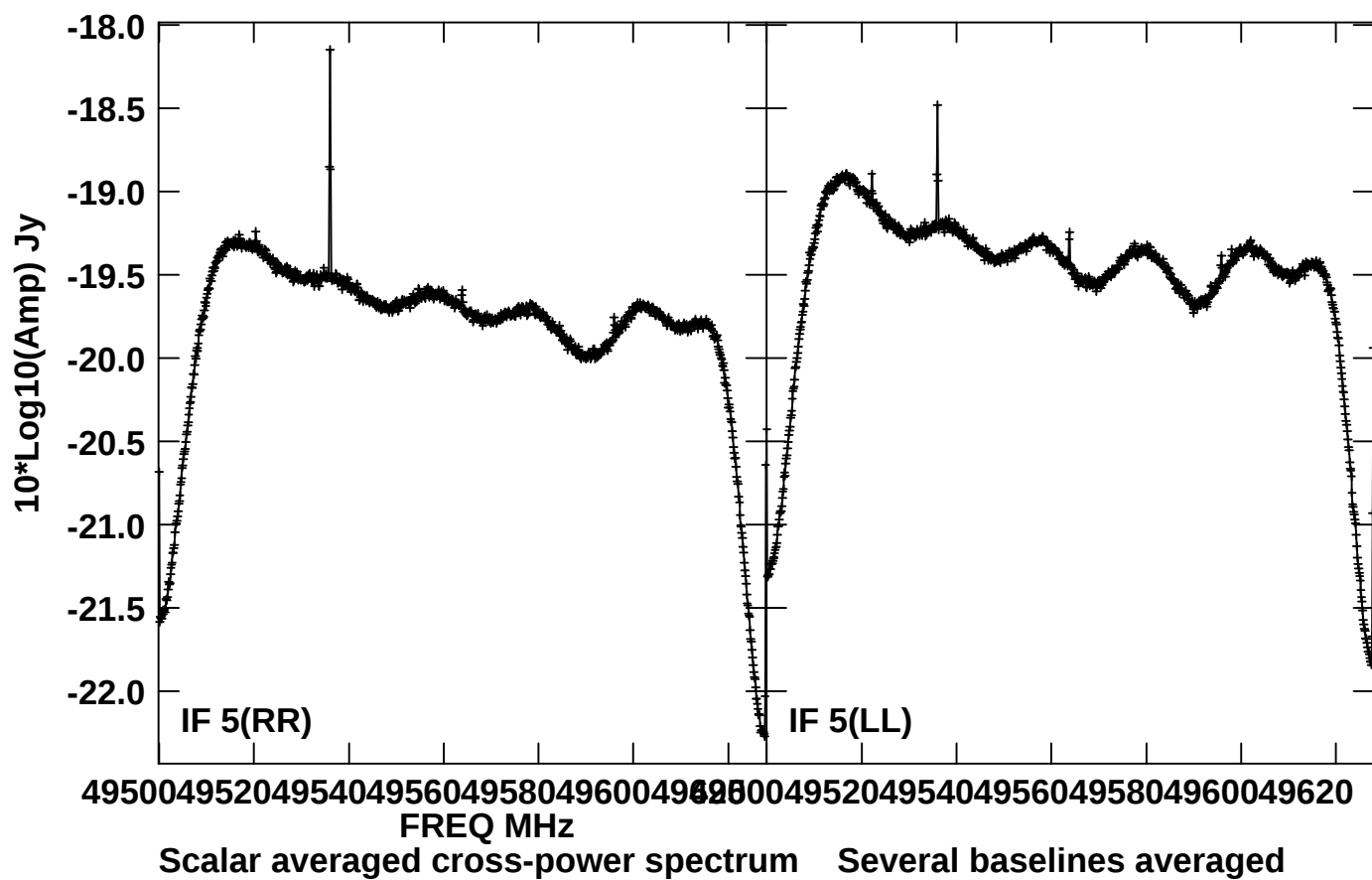


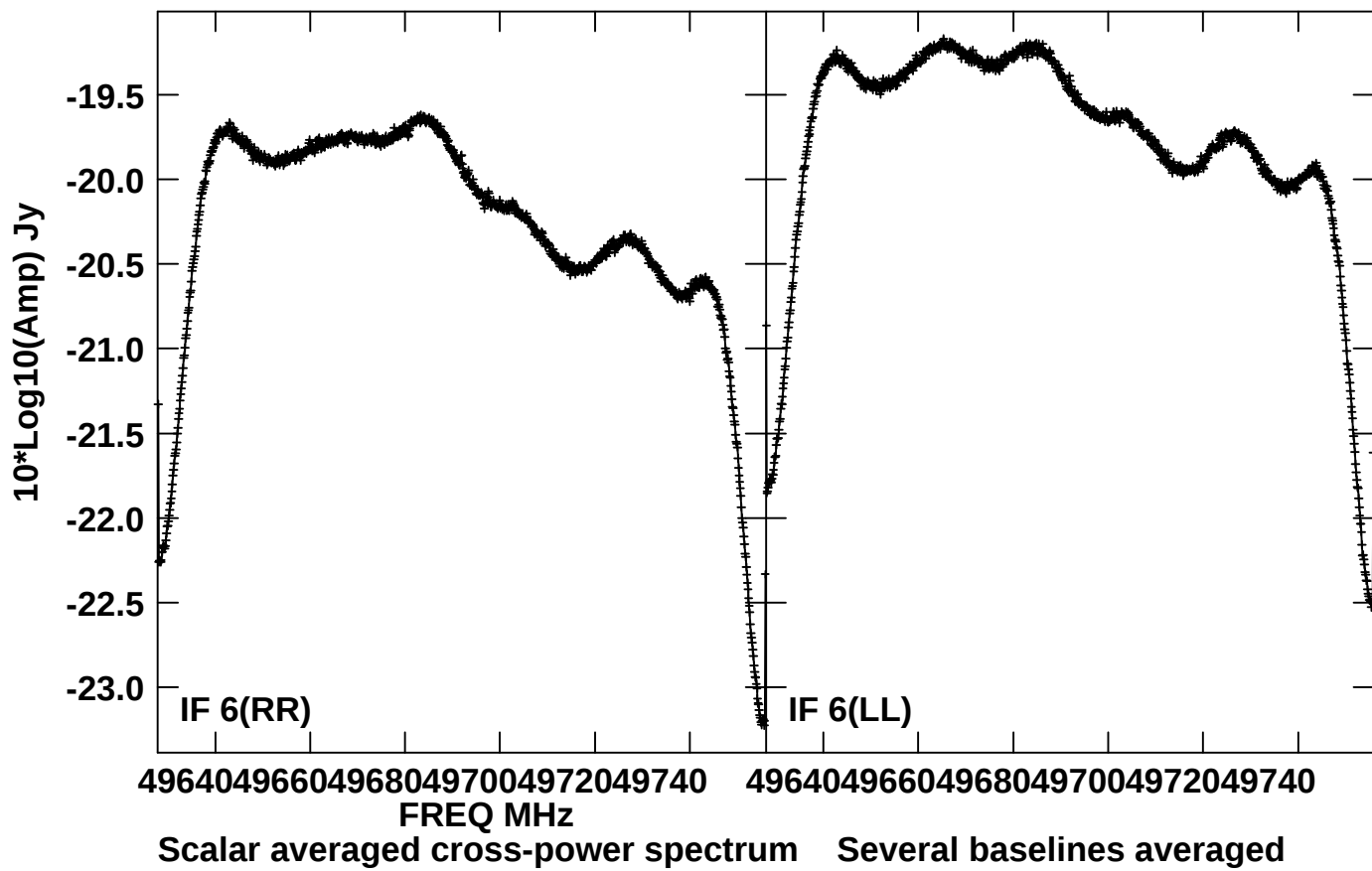


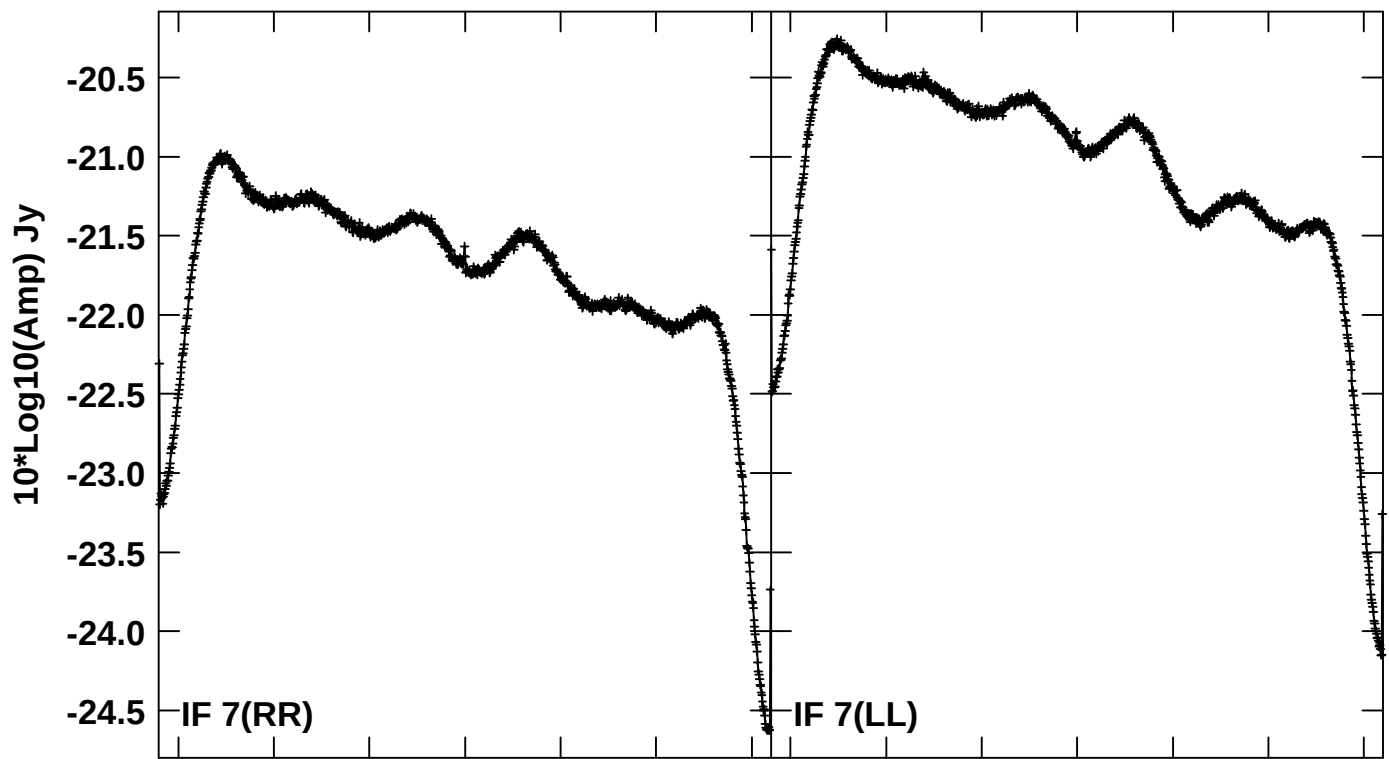












Scalar averaged cross-power spectrum Several baselines averaged

