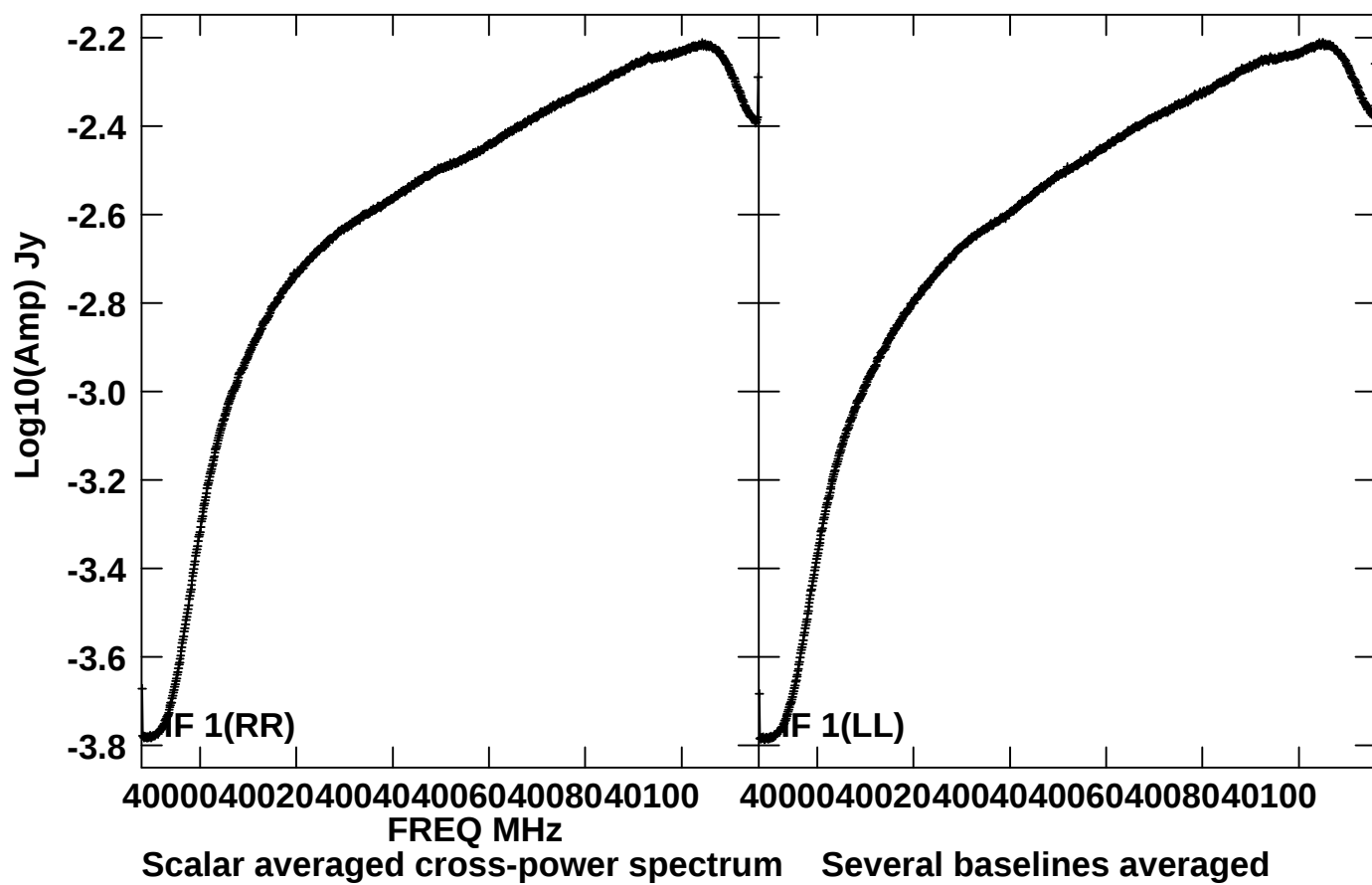
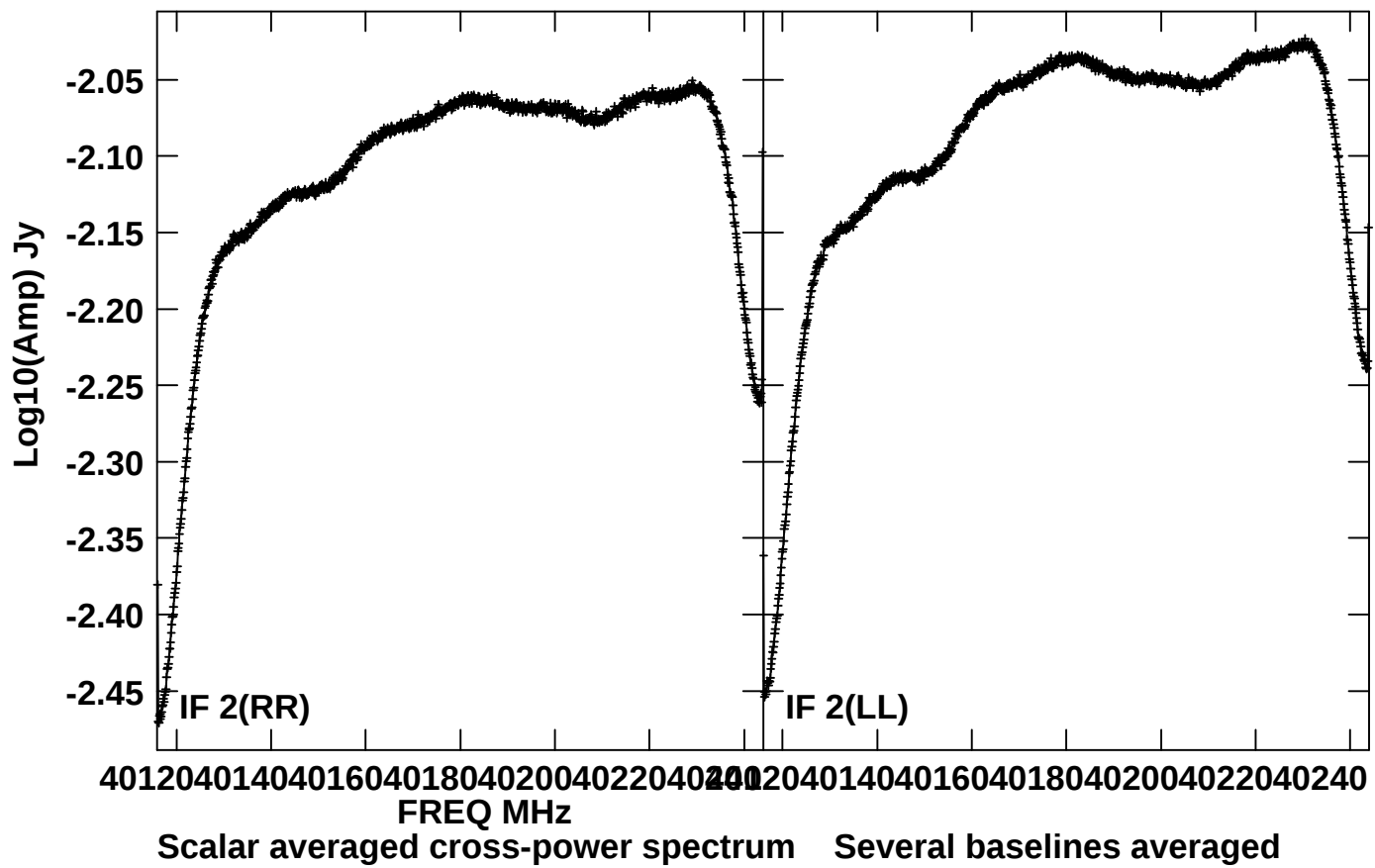
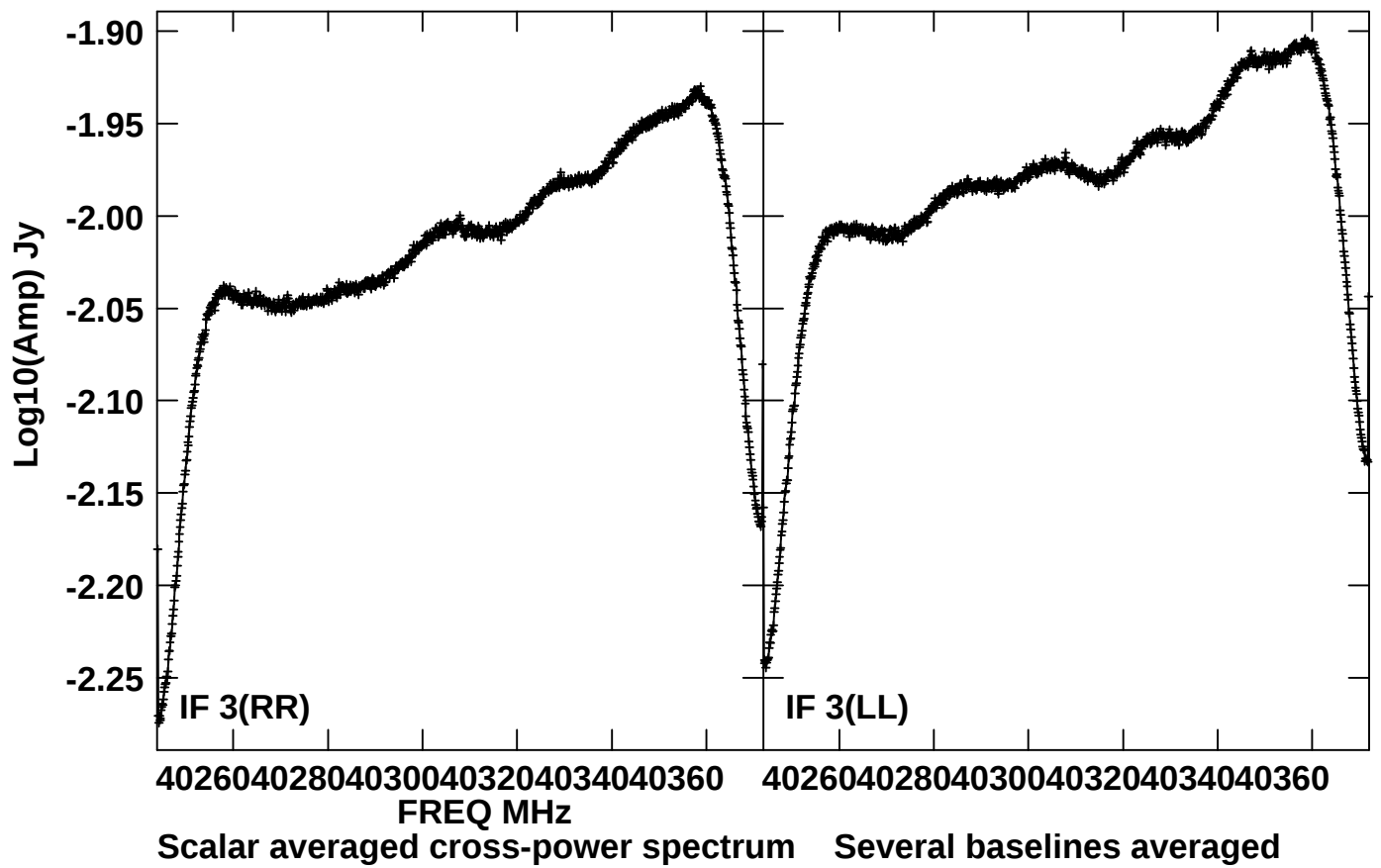
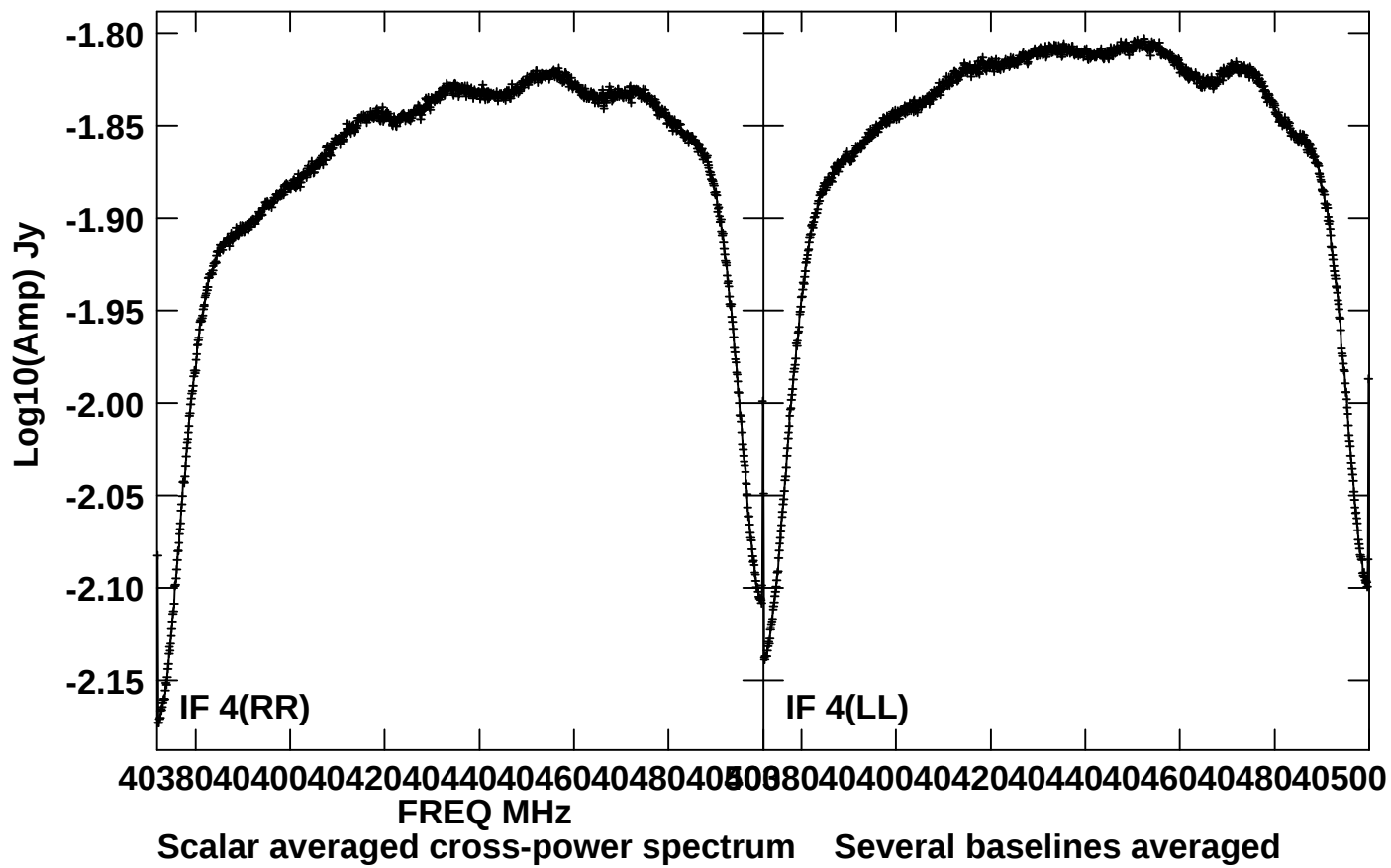
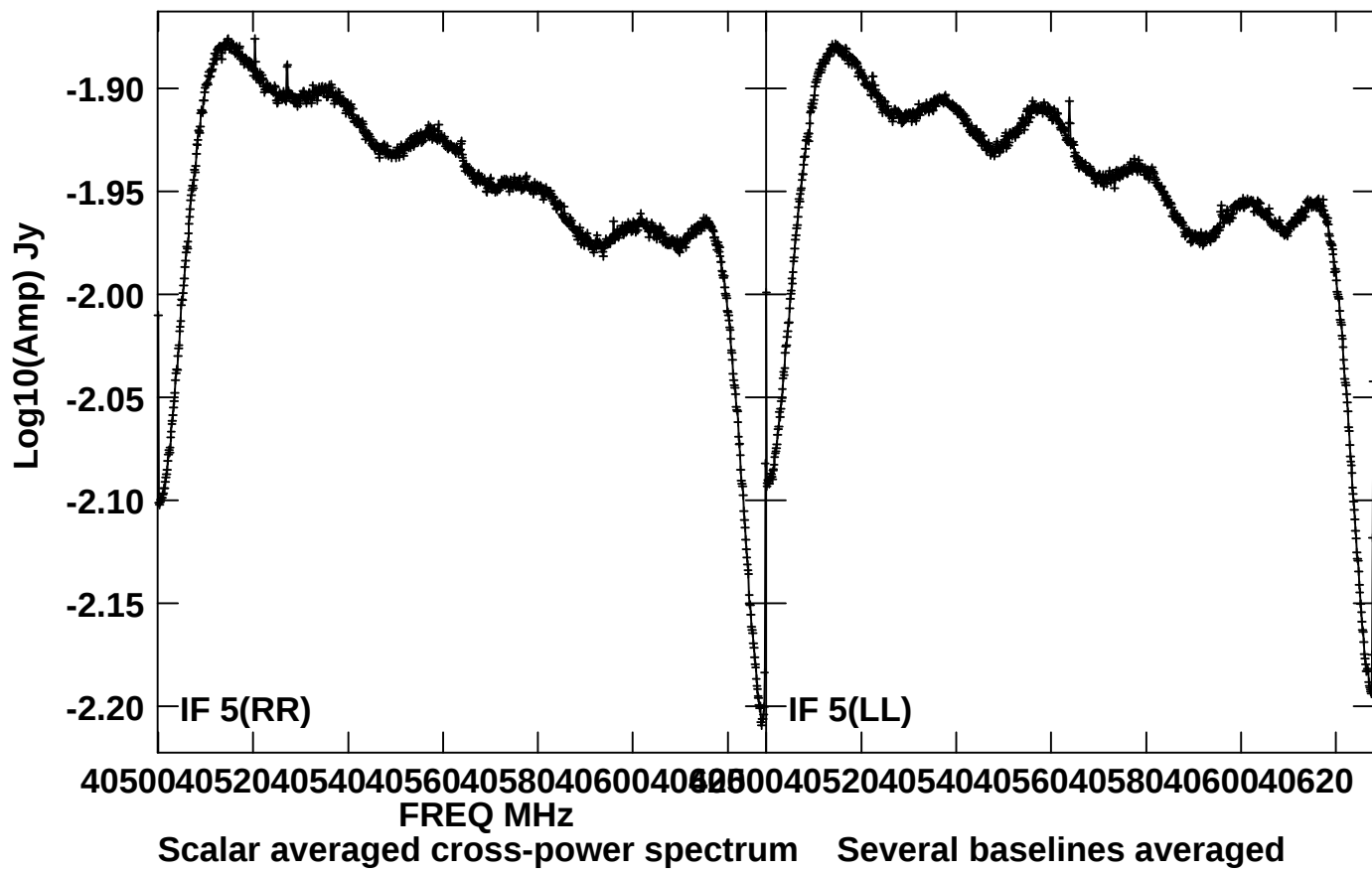


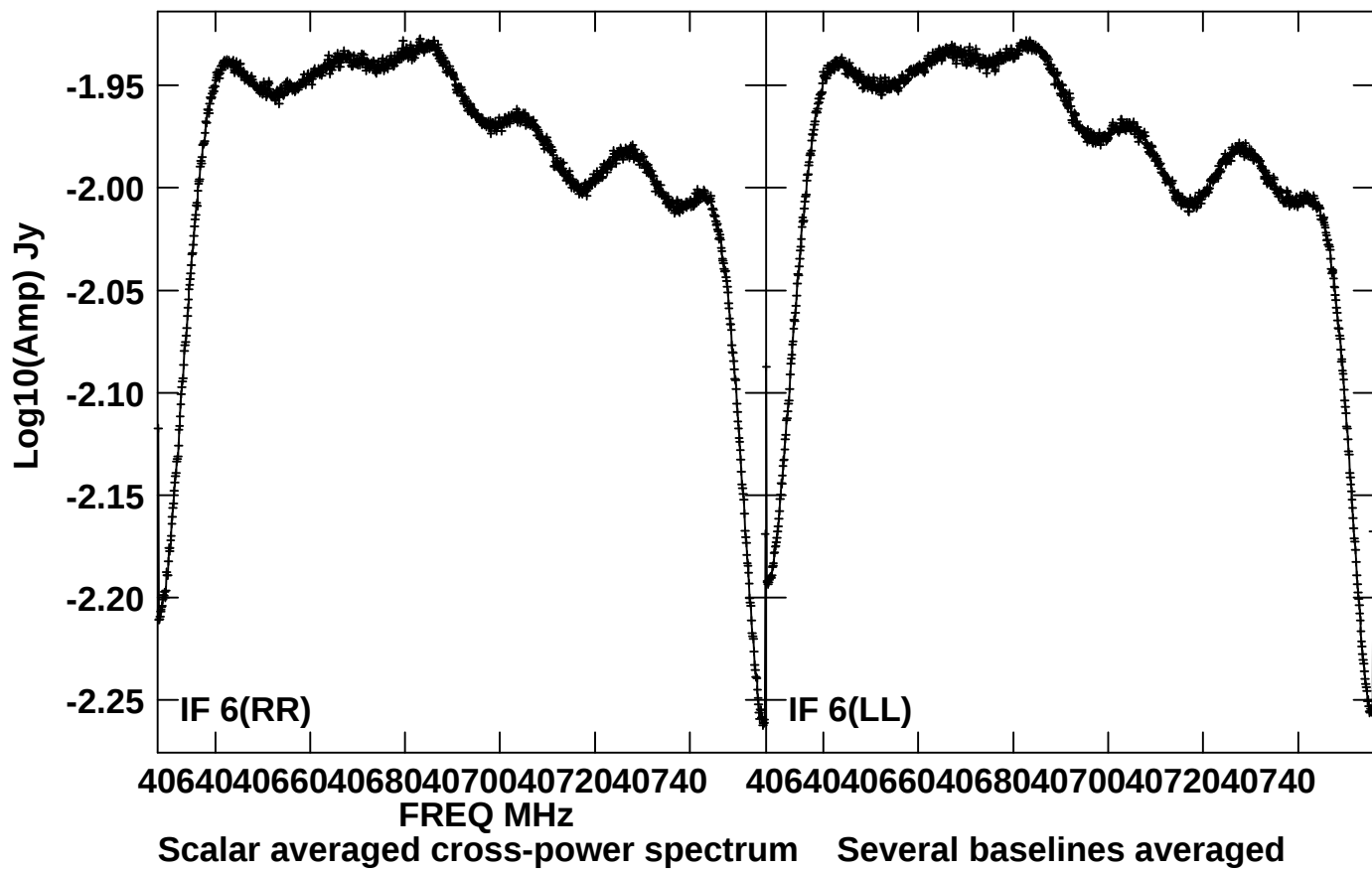


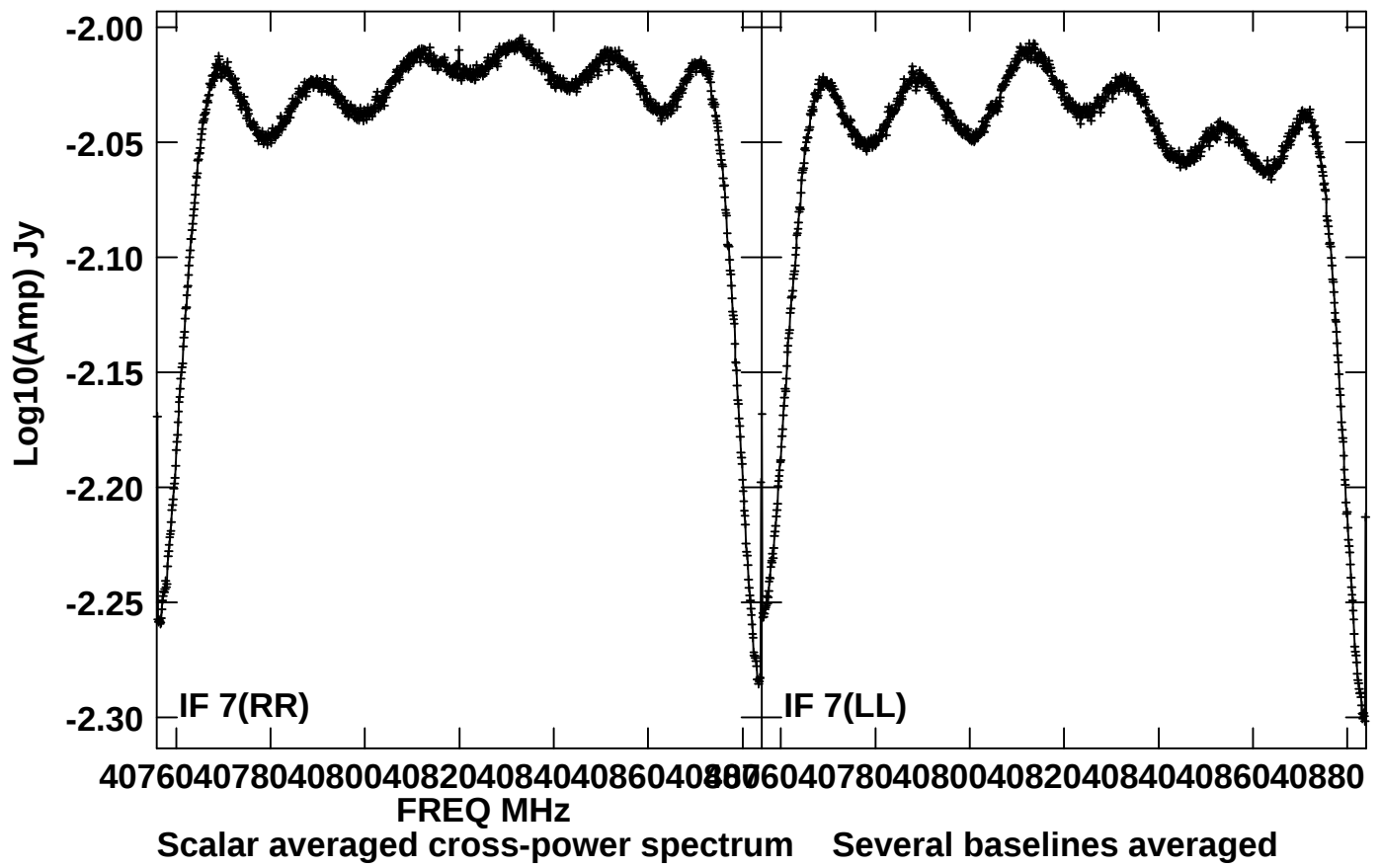


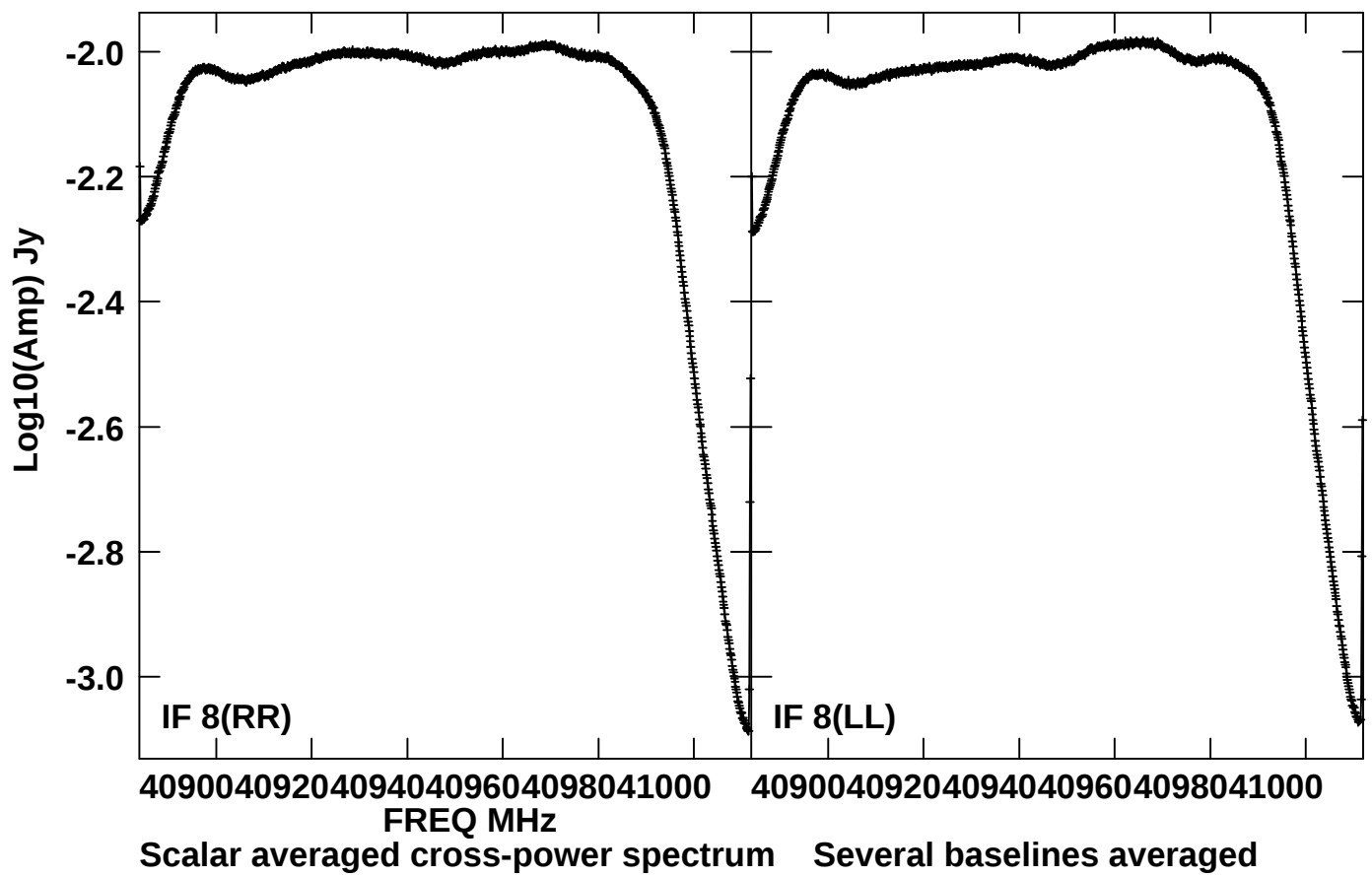


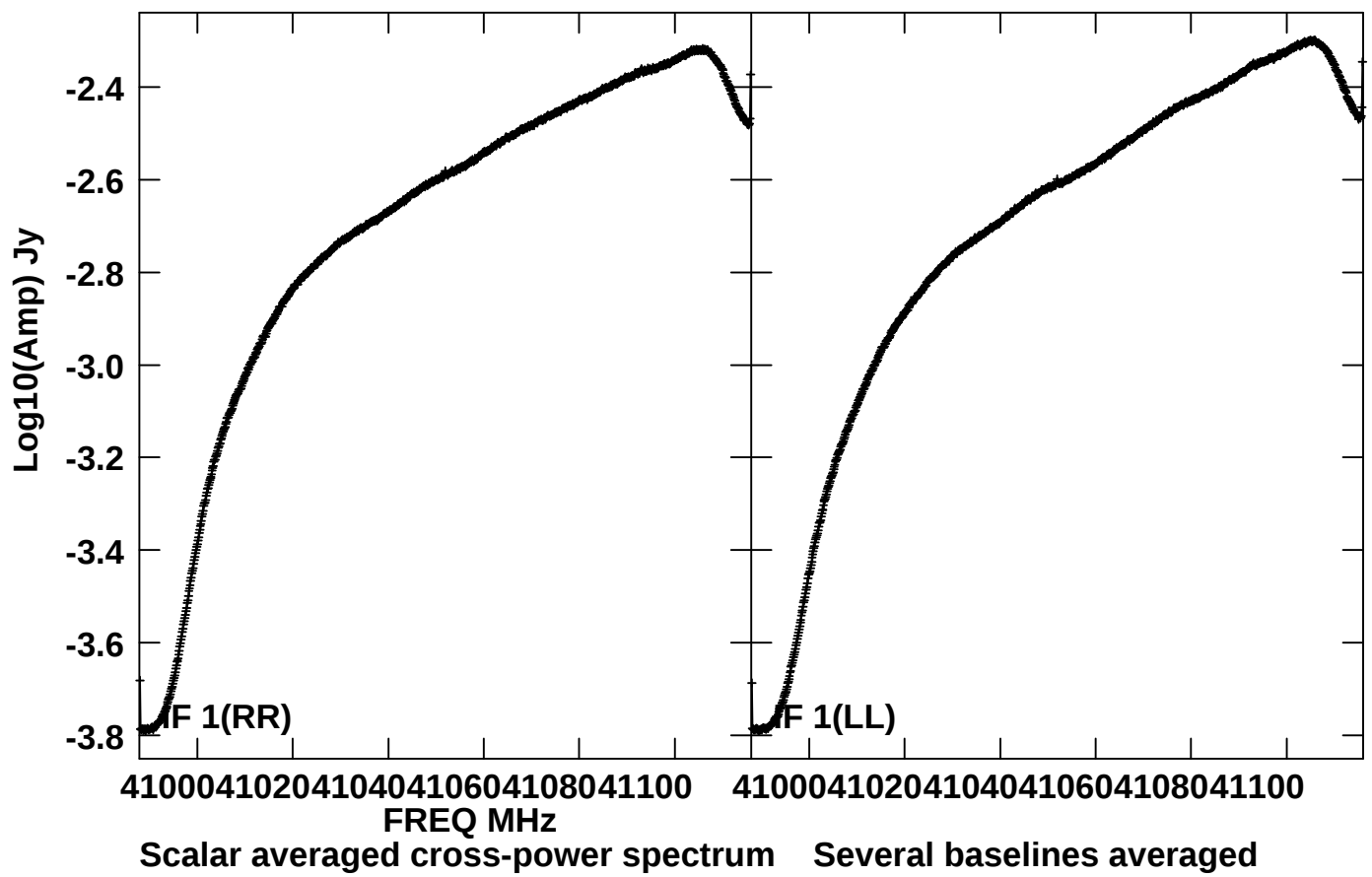


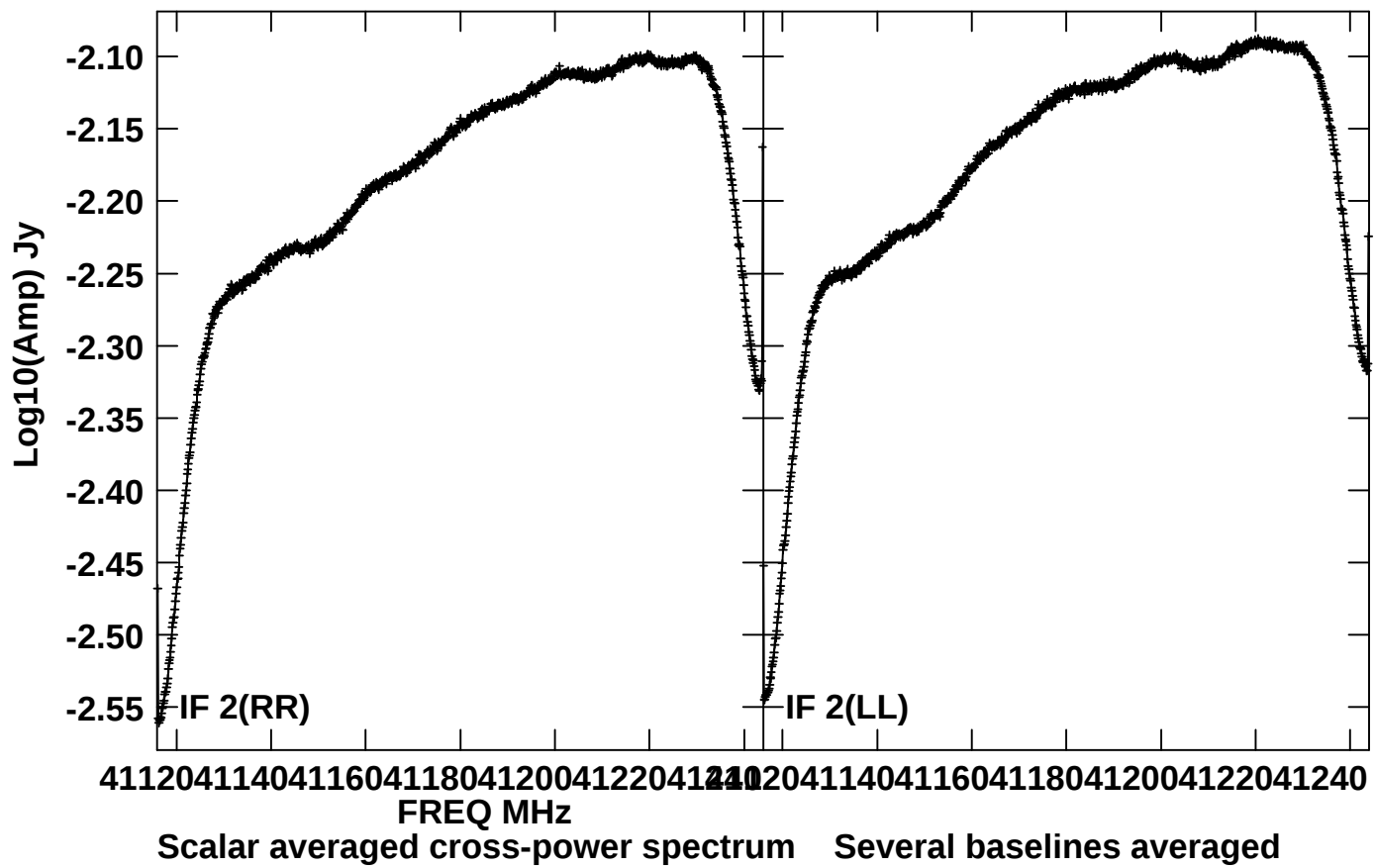


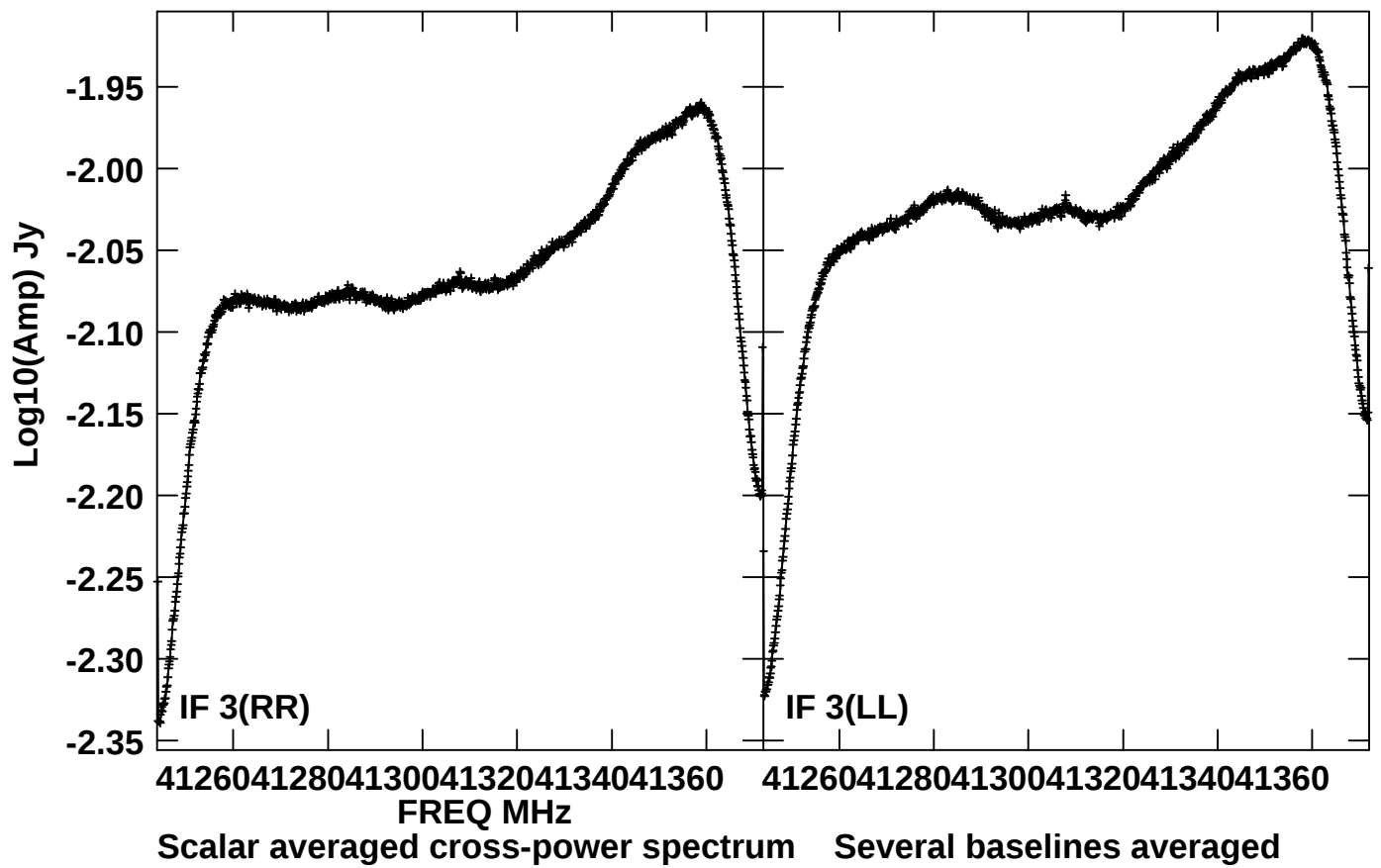


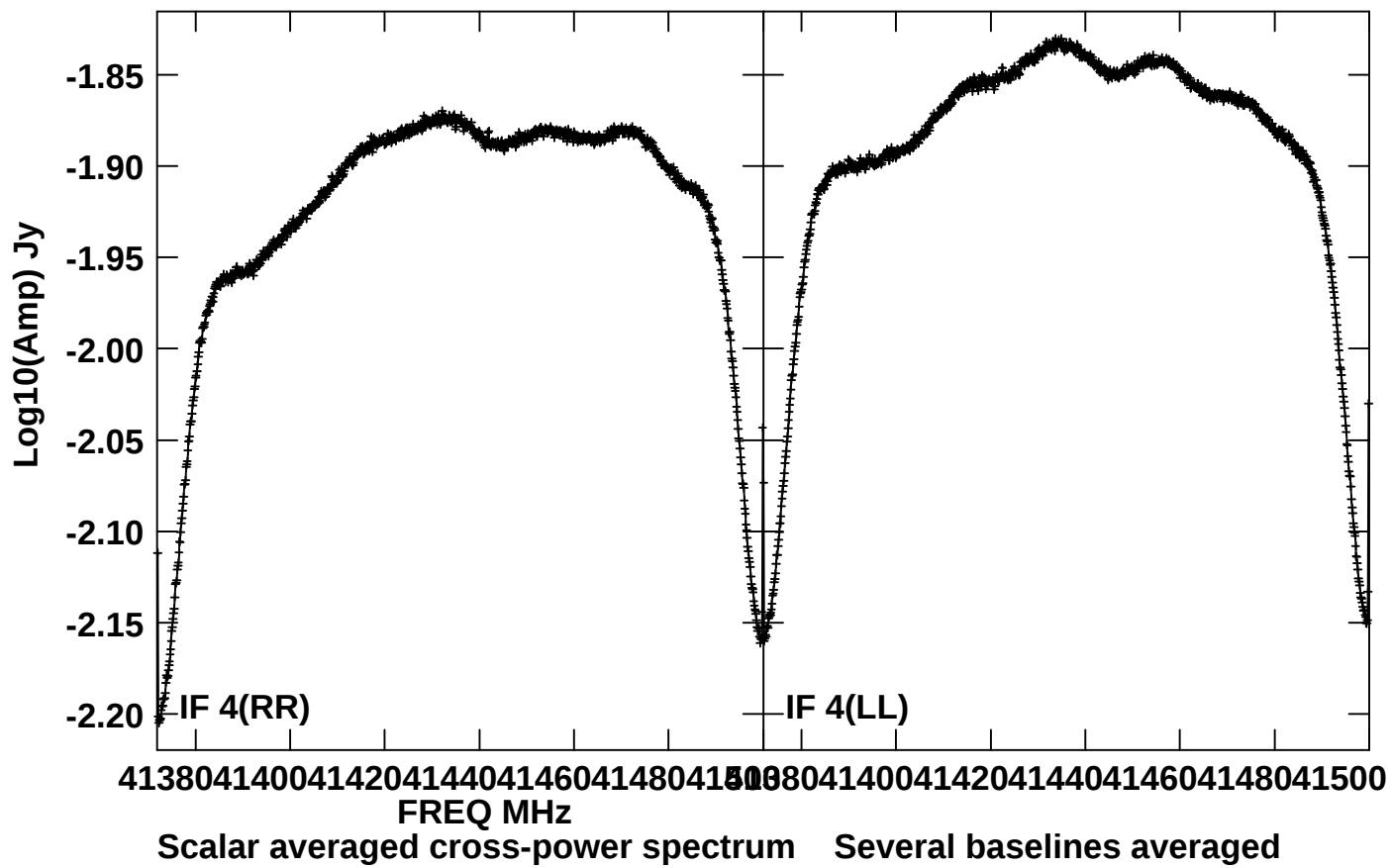


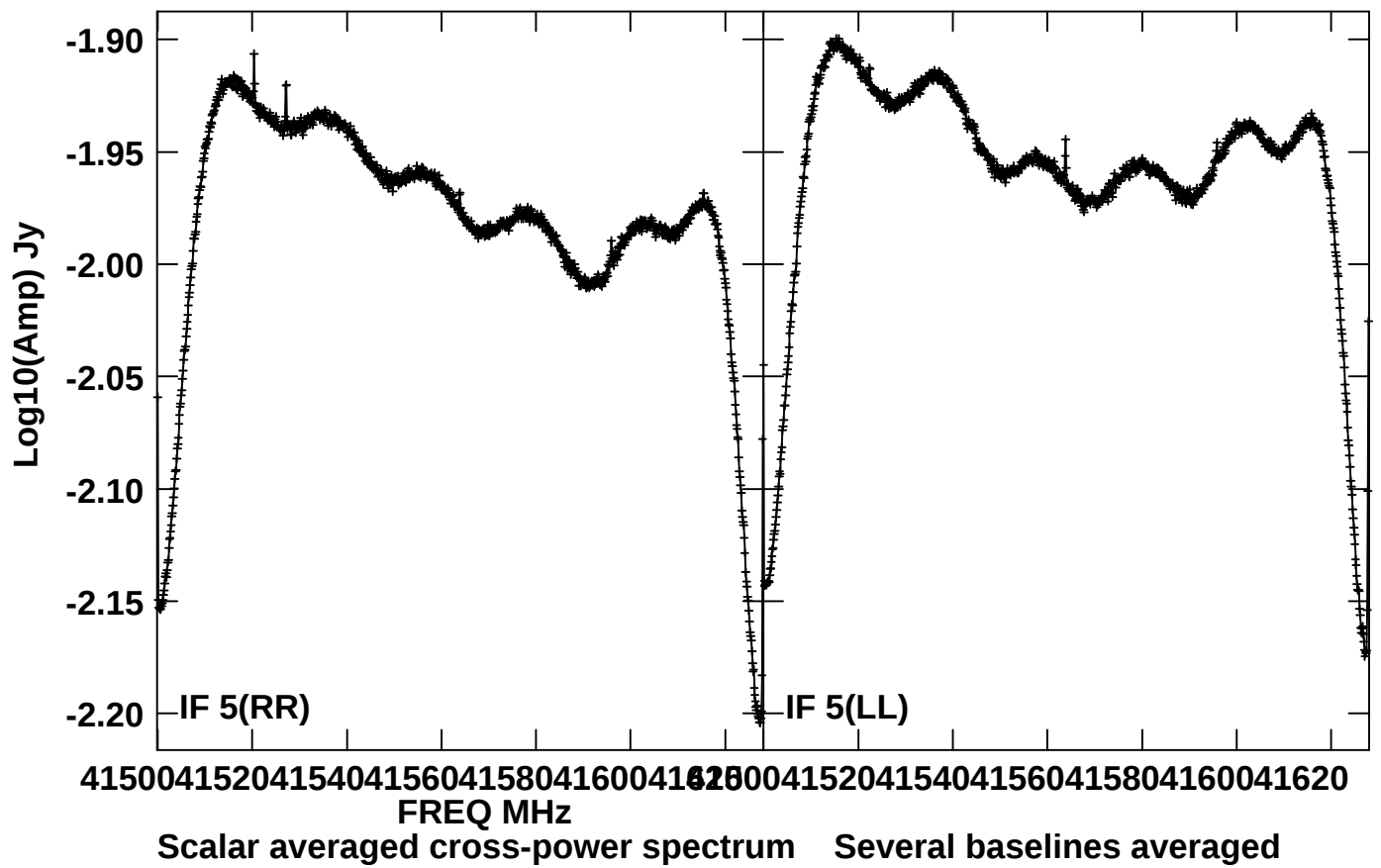


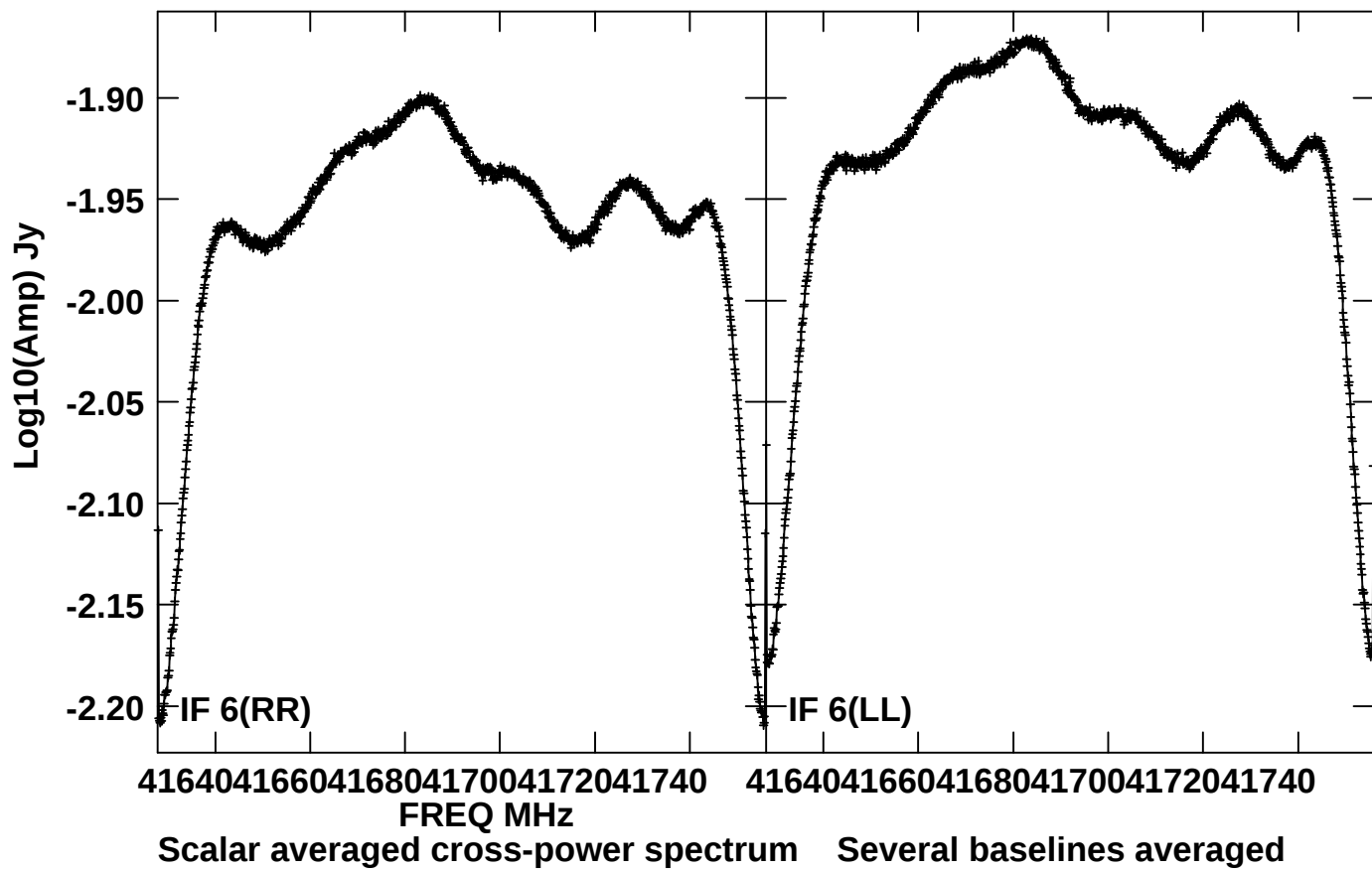


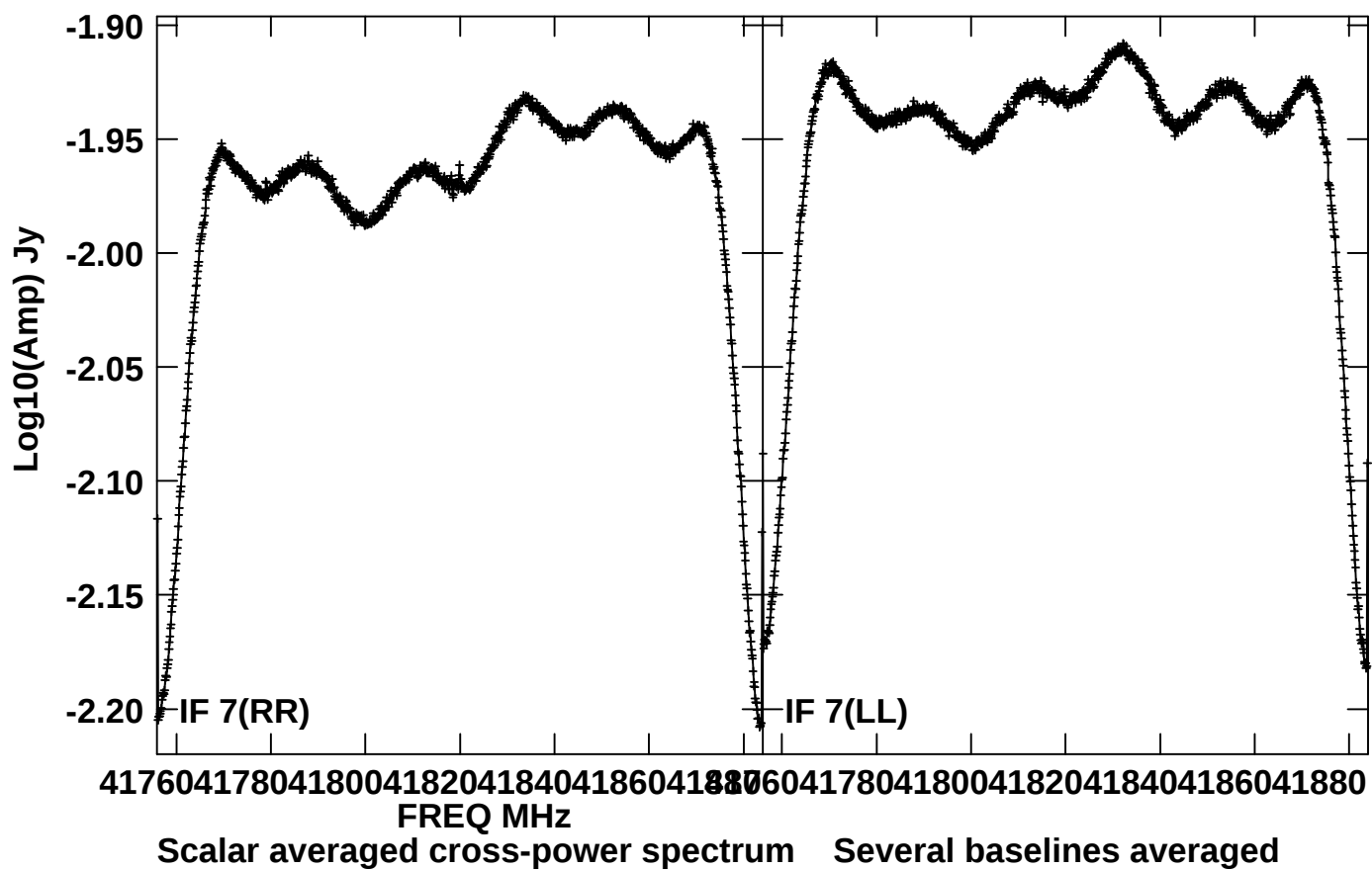


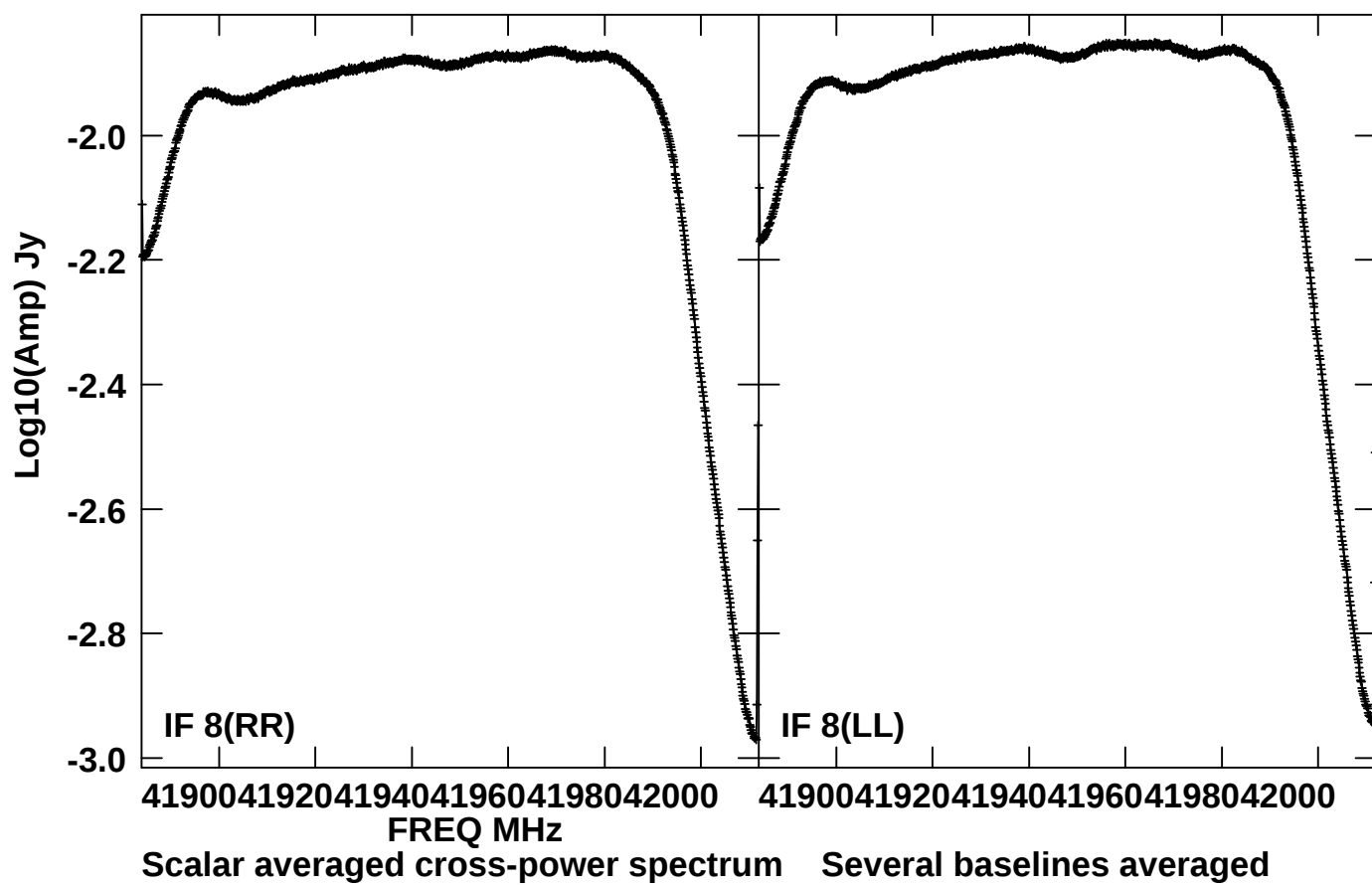


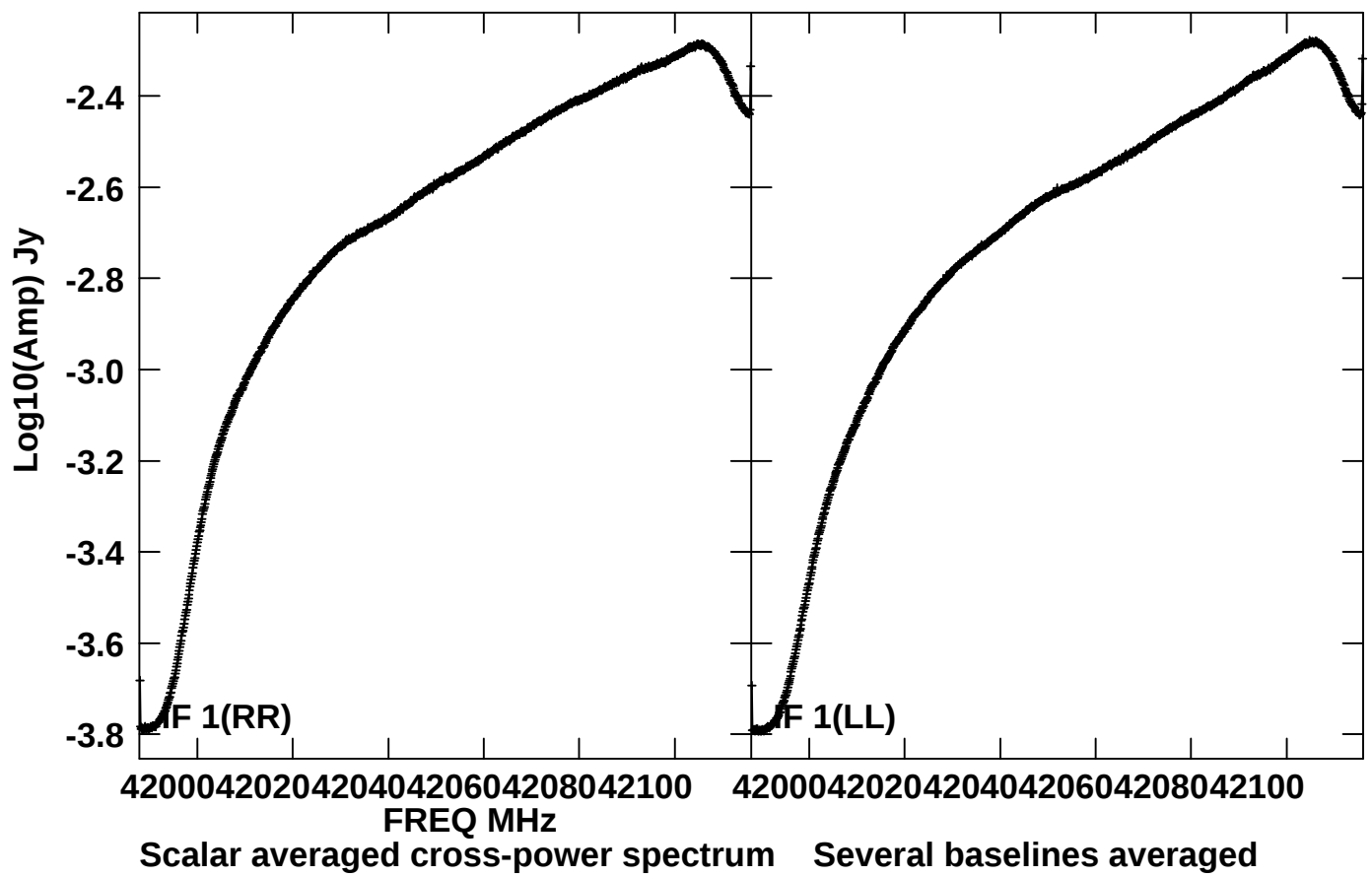


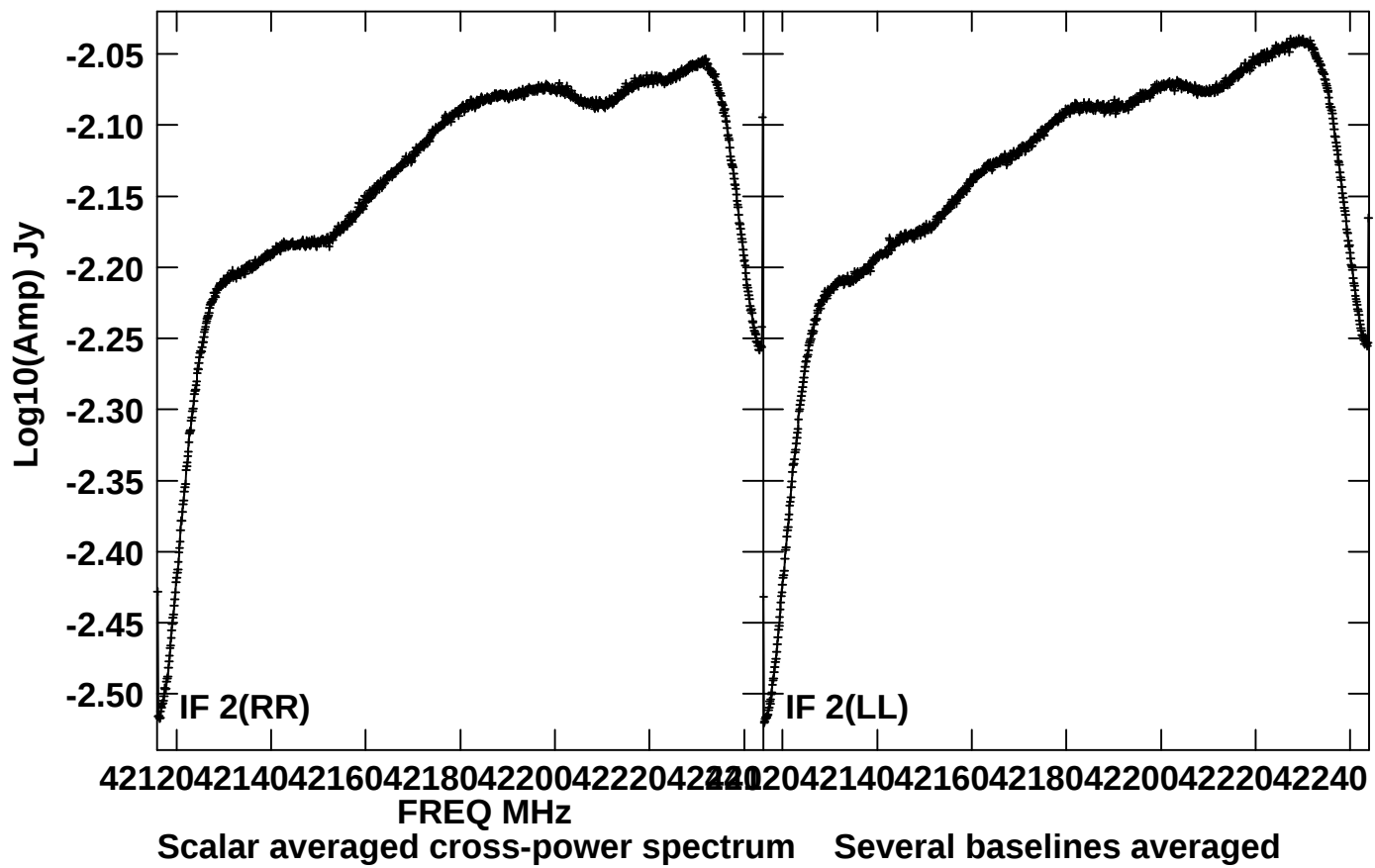


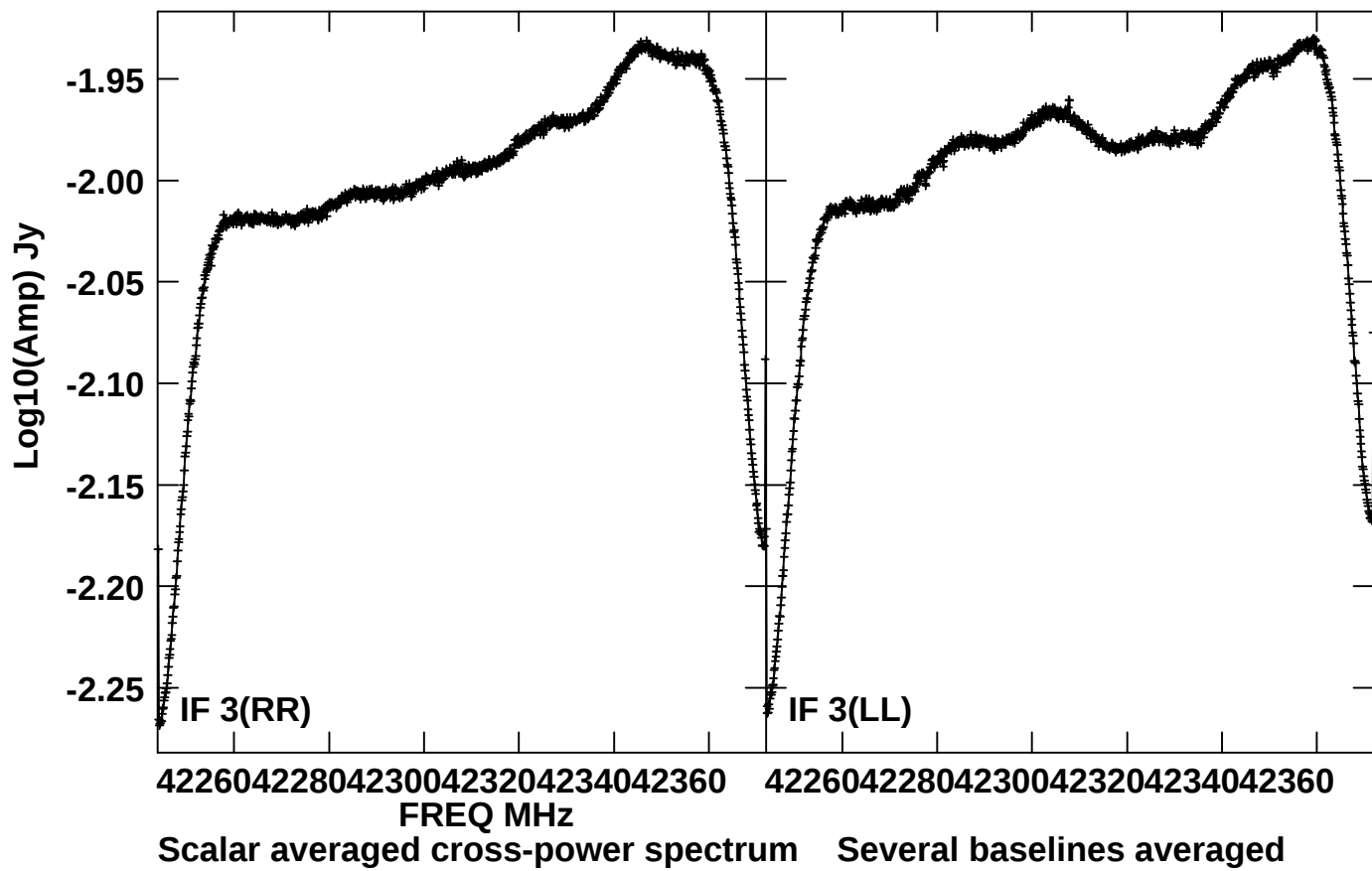


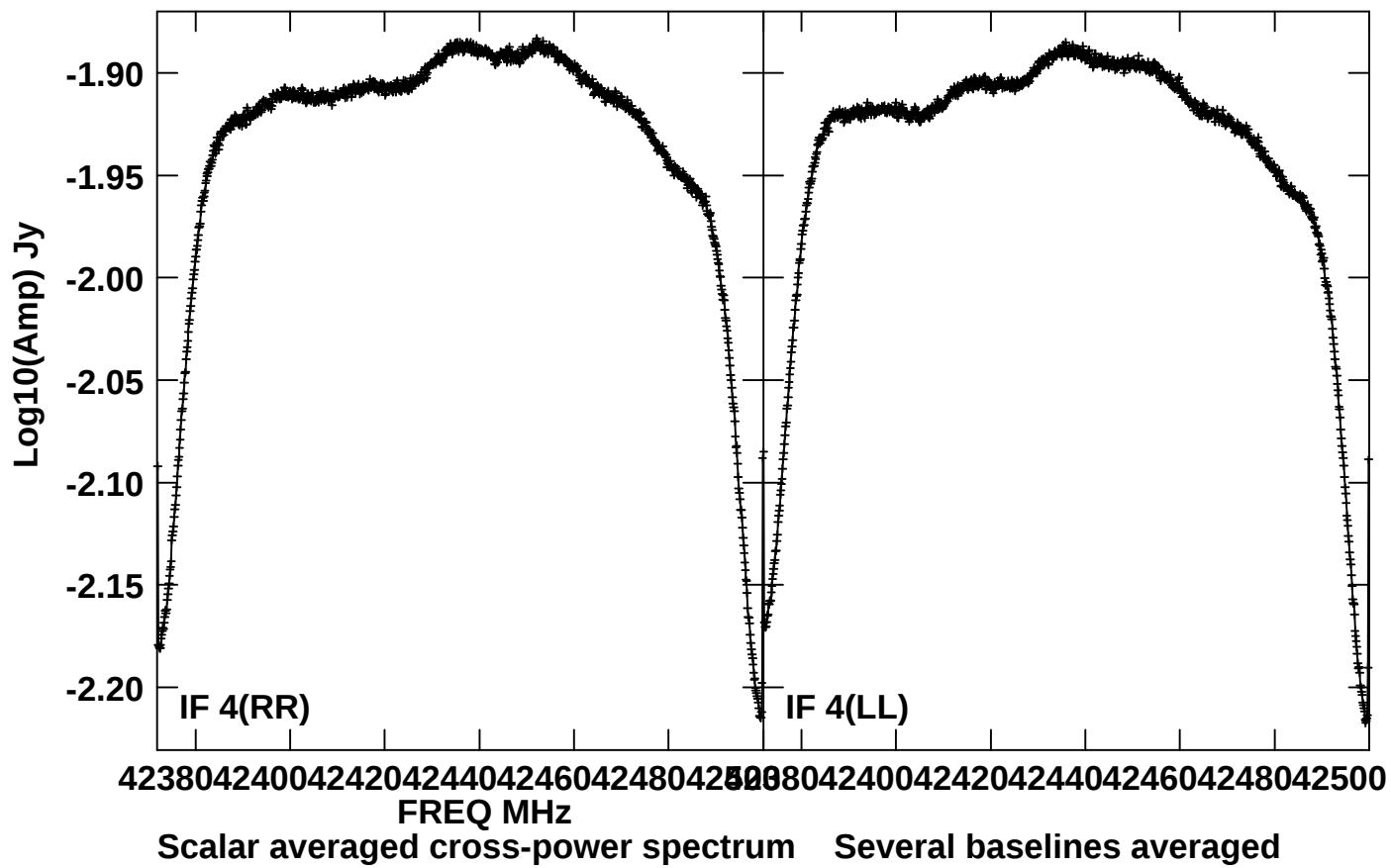


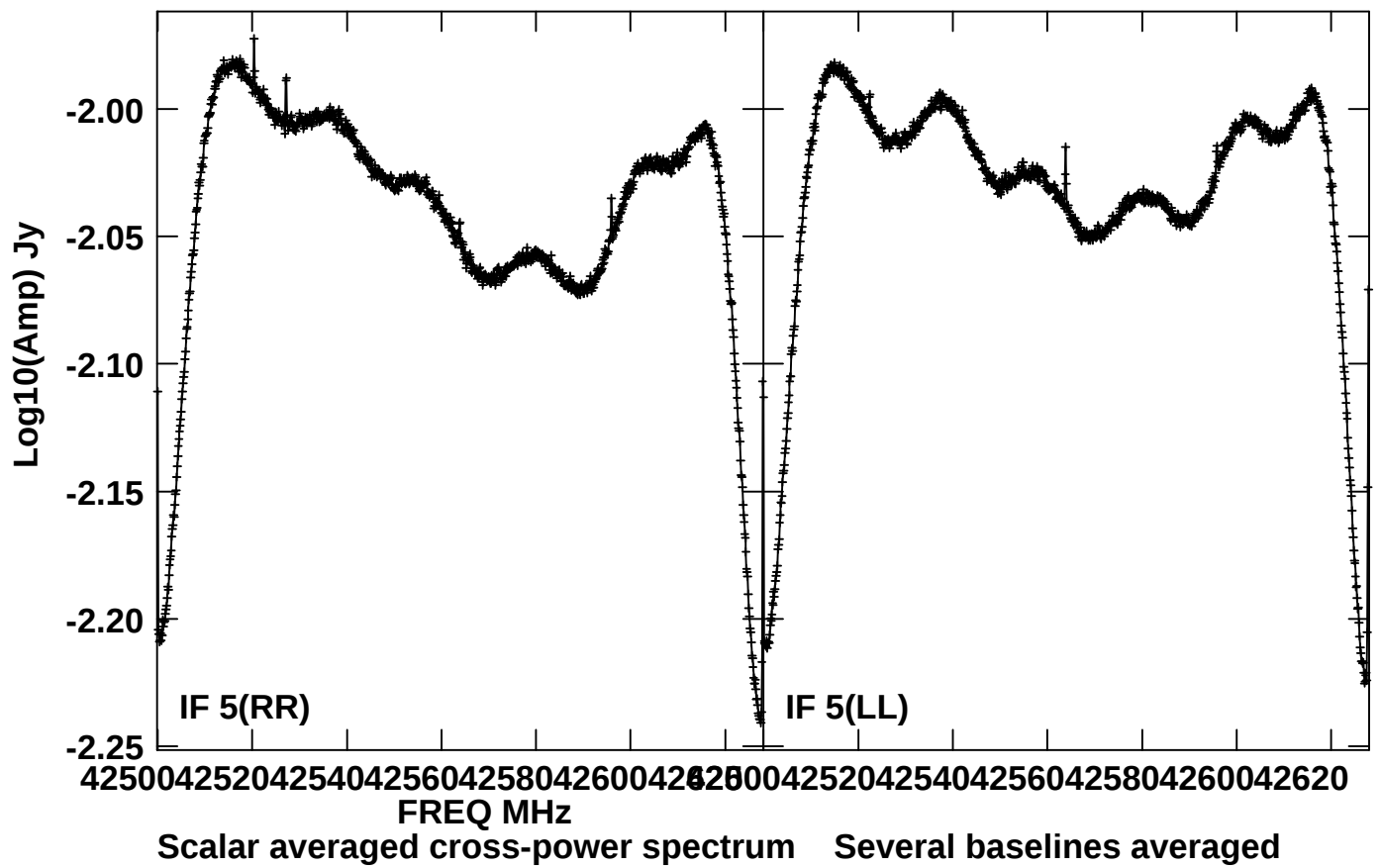


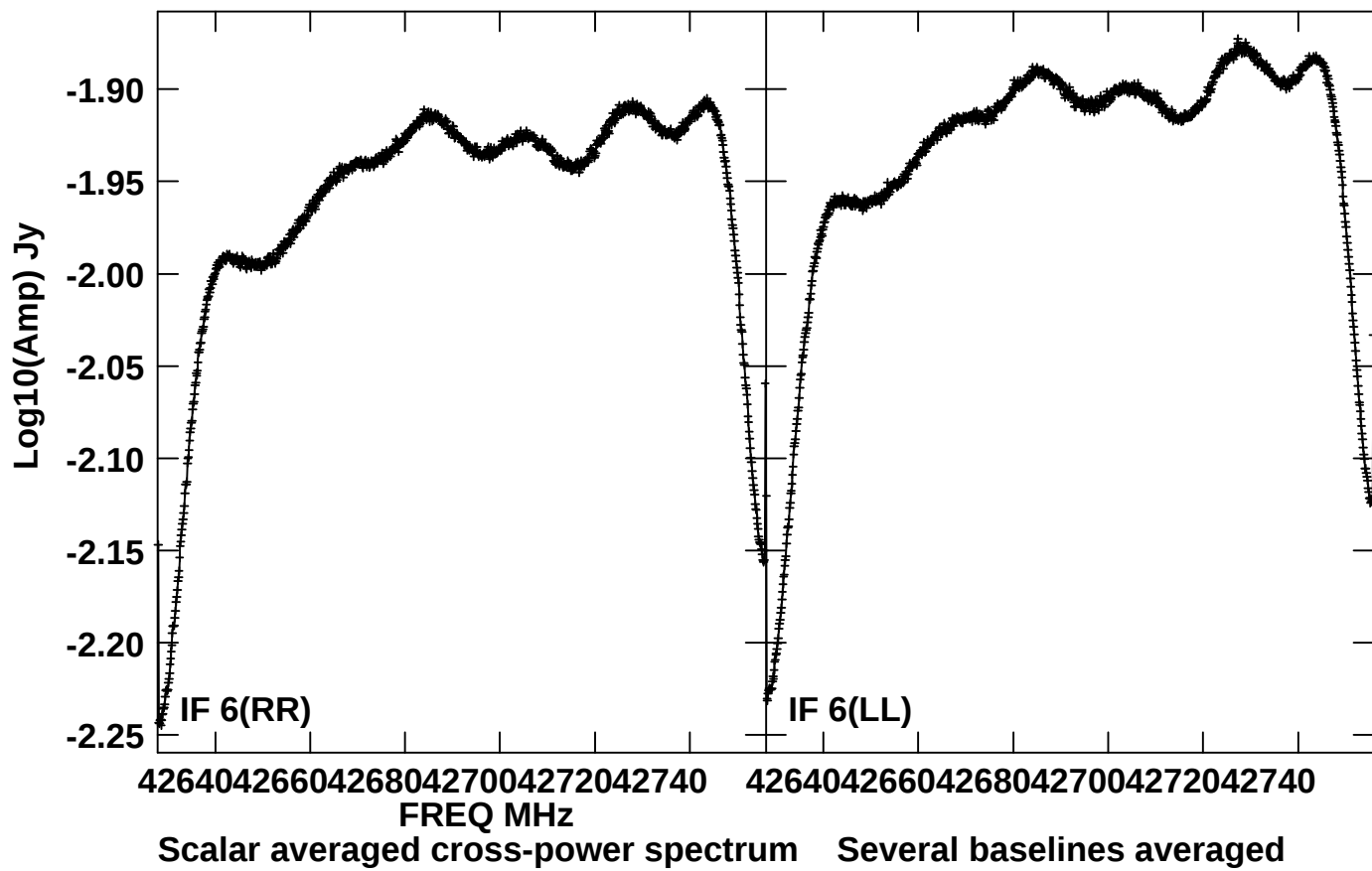


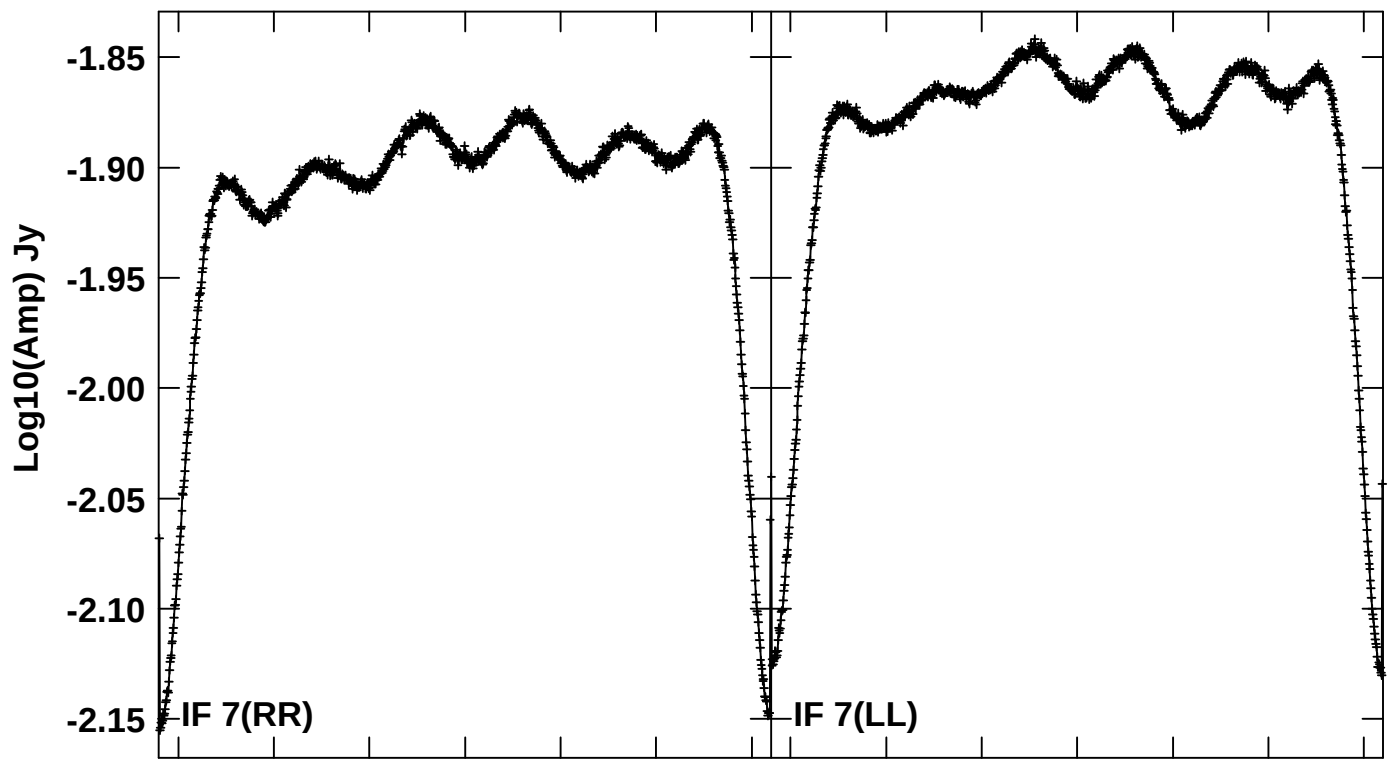




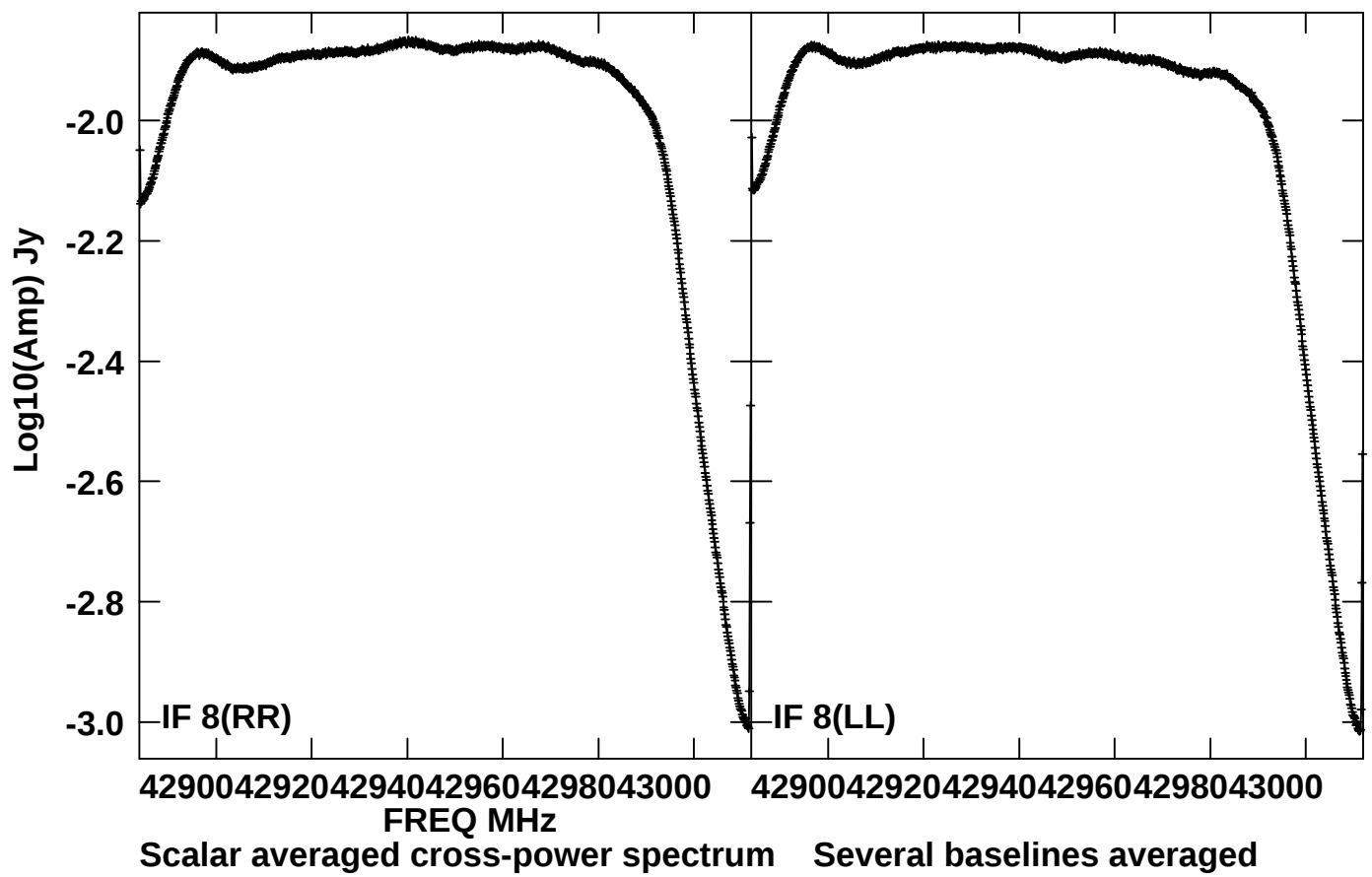


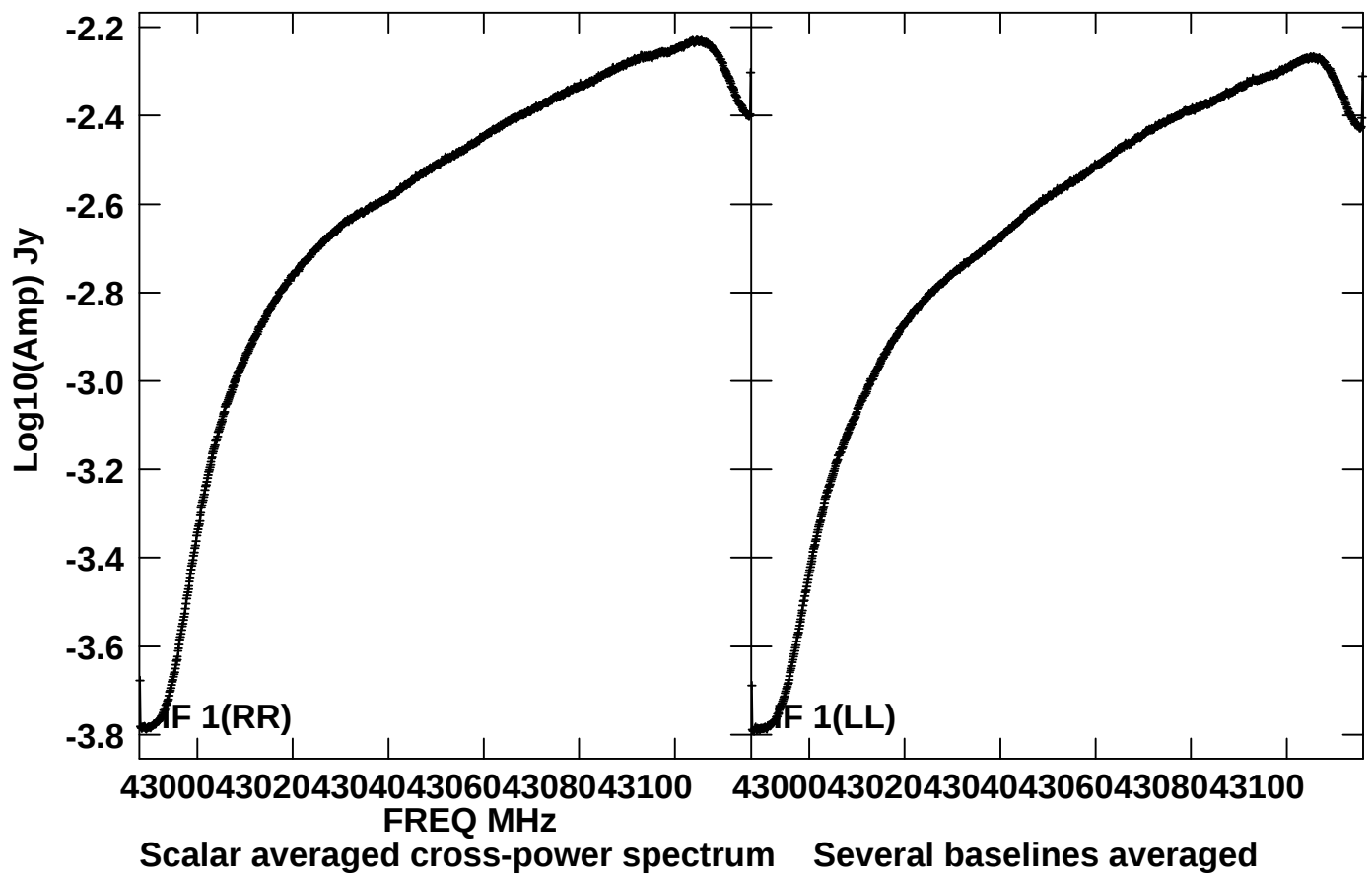


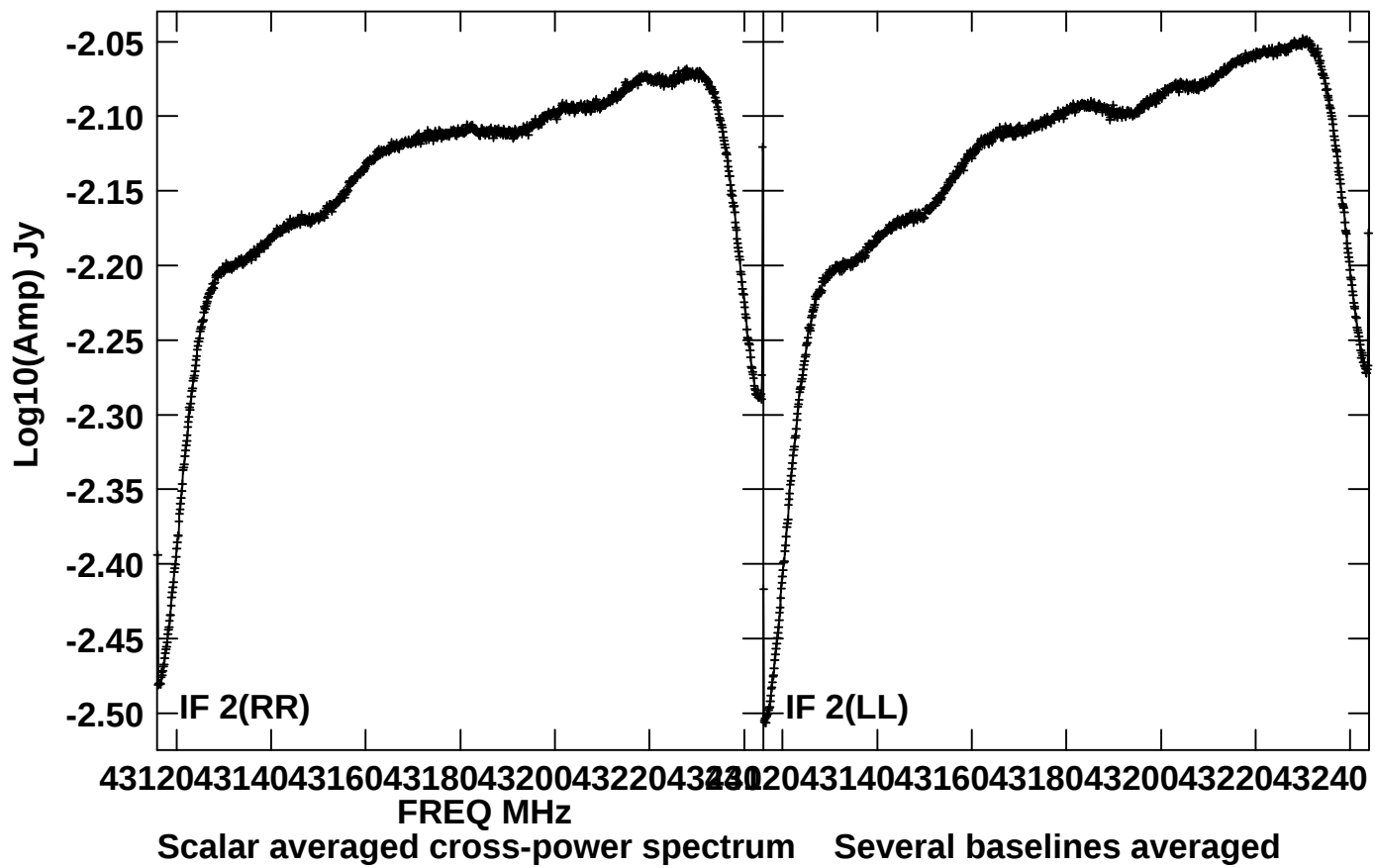


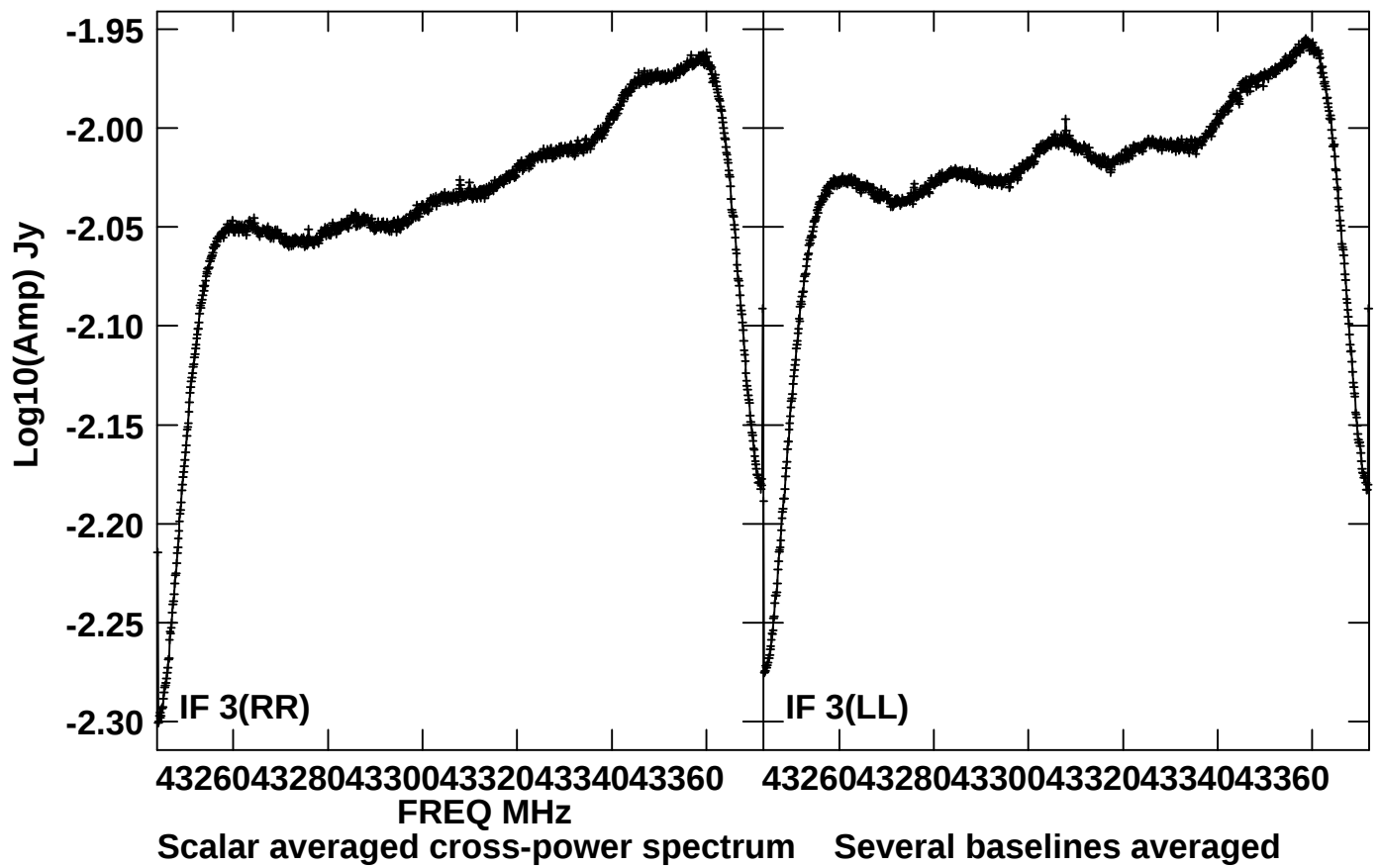


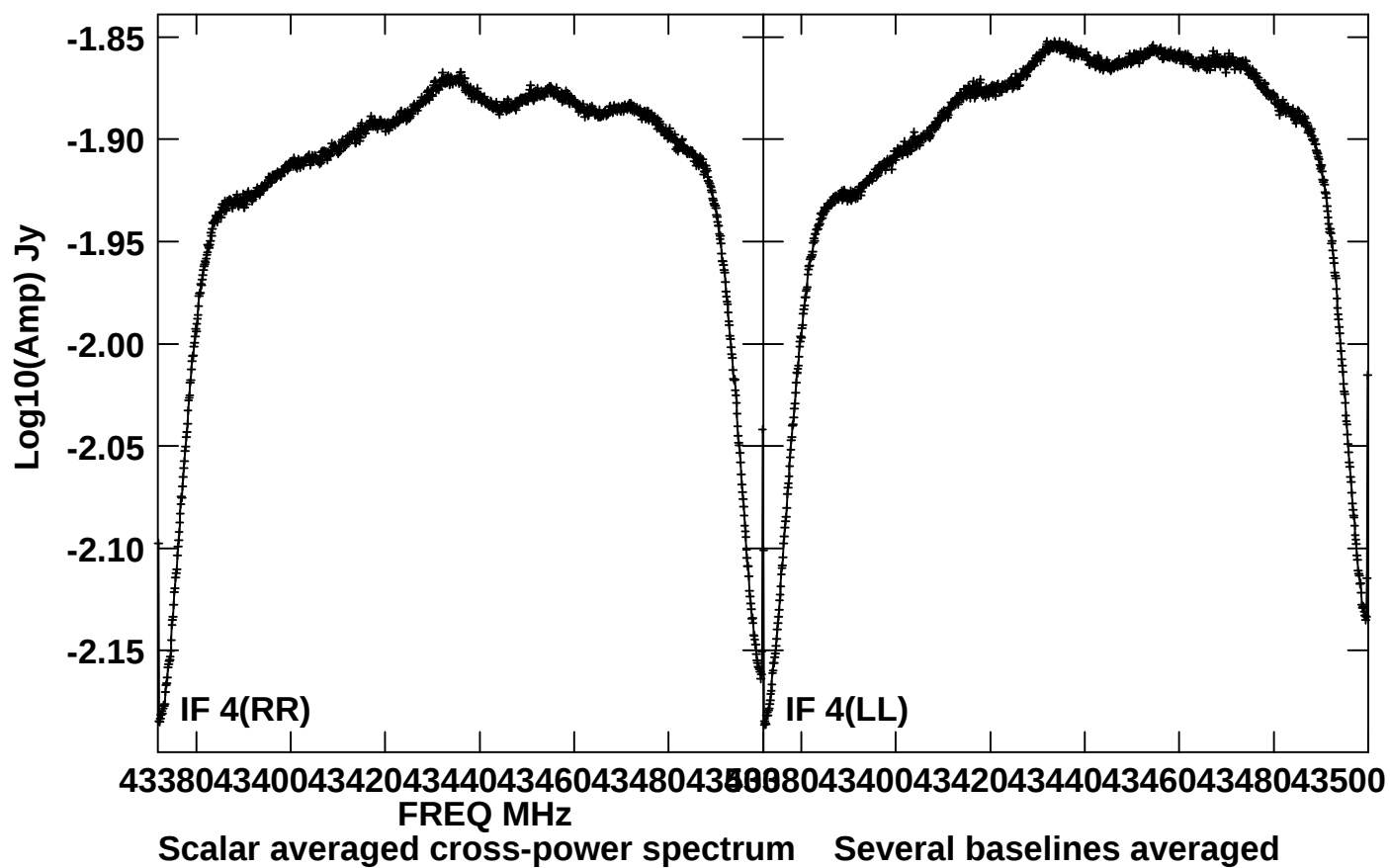
42760 42780 42800 42820 42840 42860 42880
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

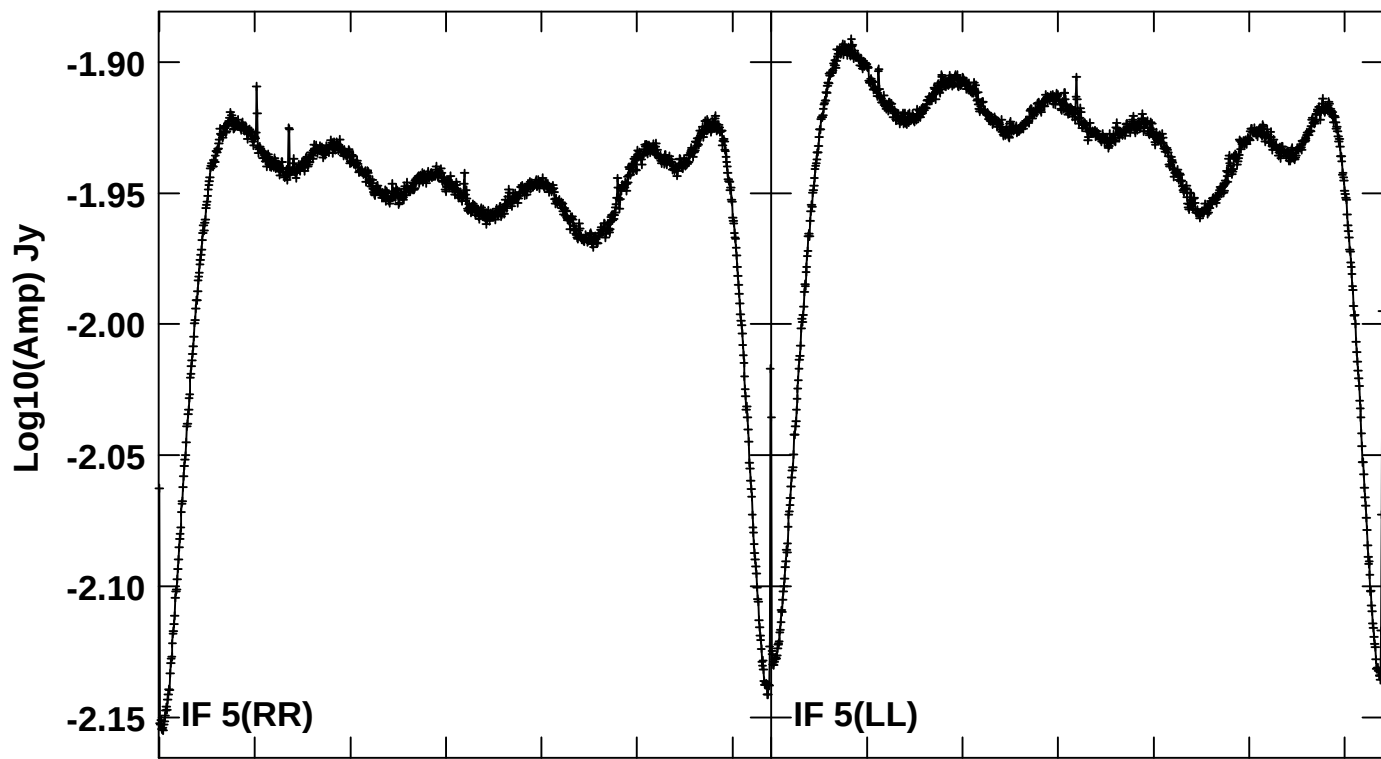






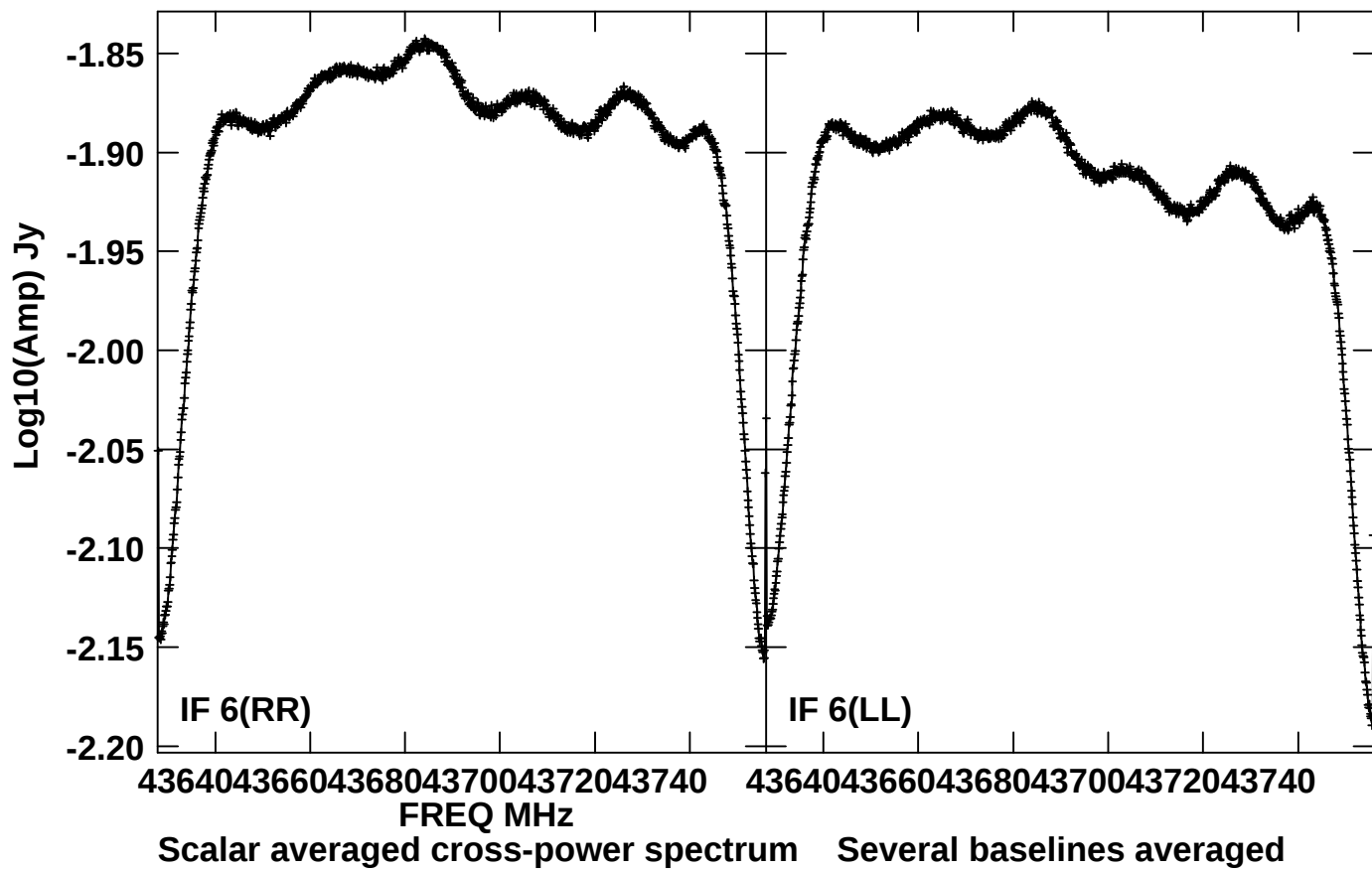


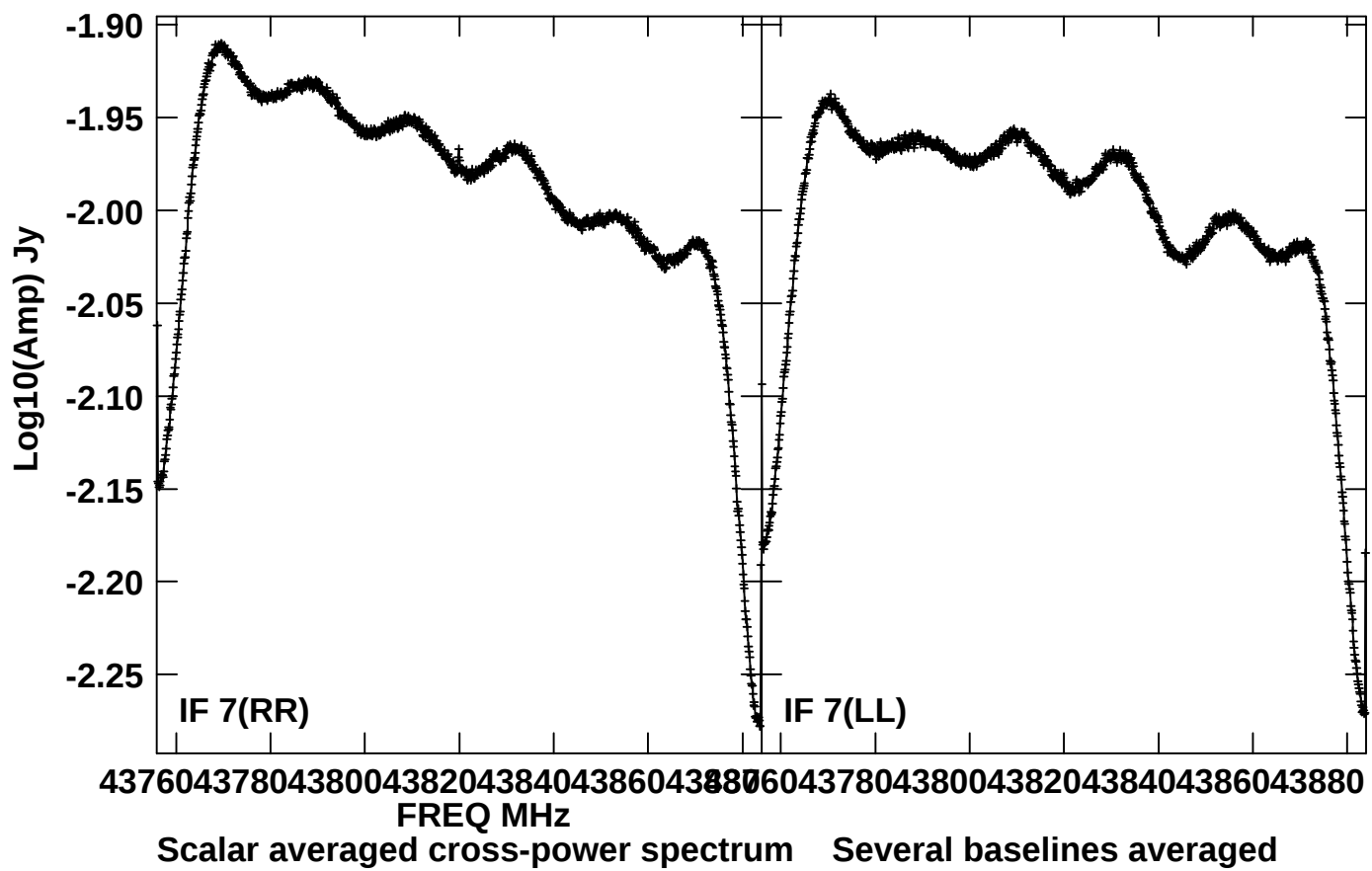


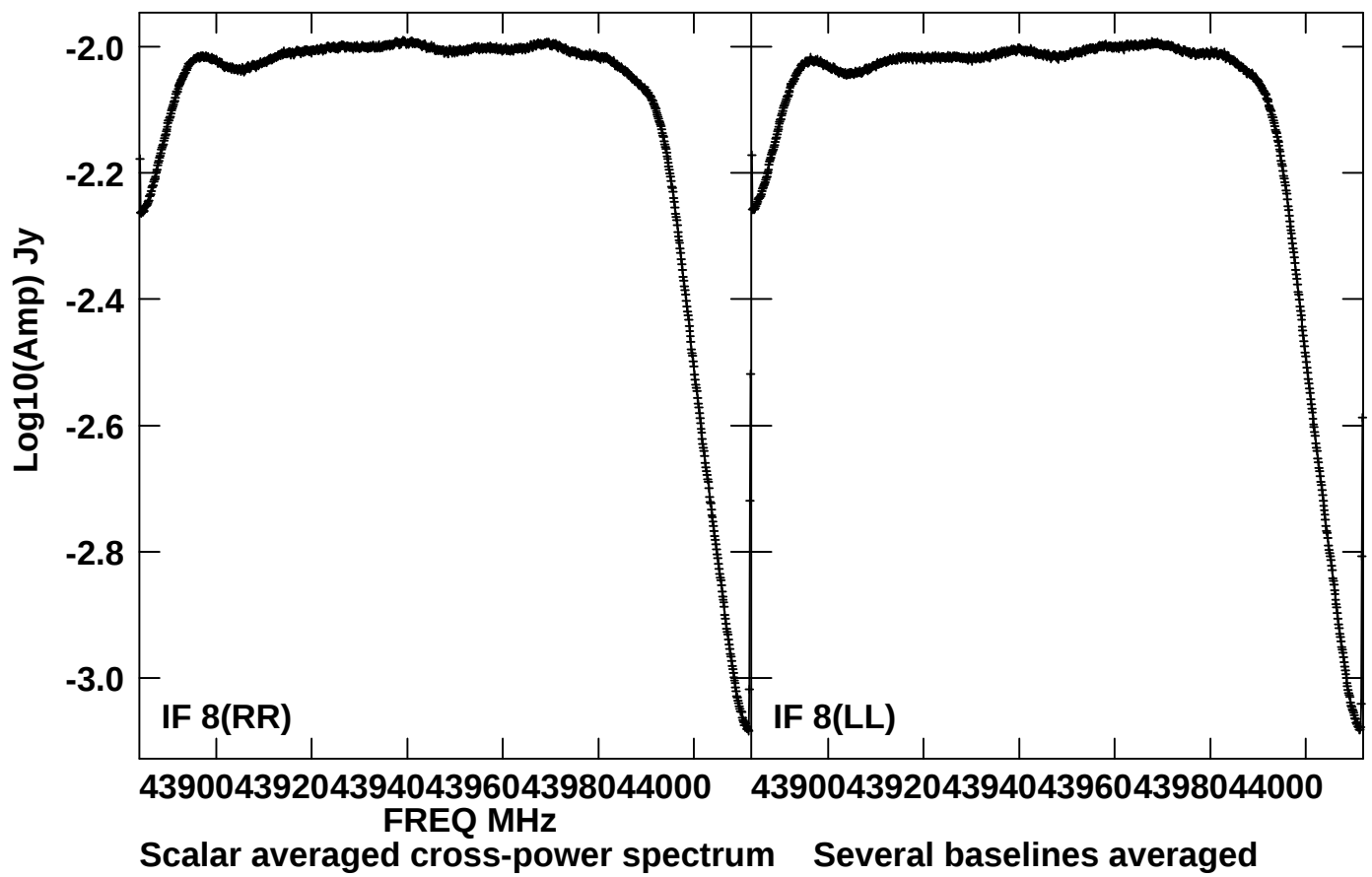


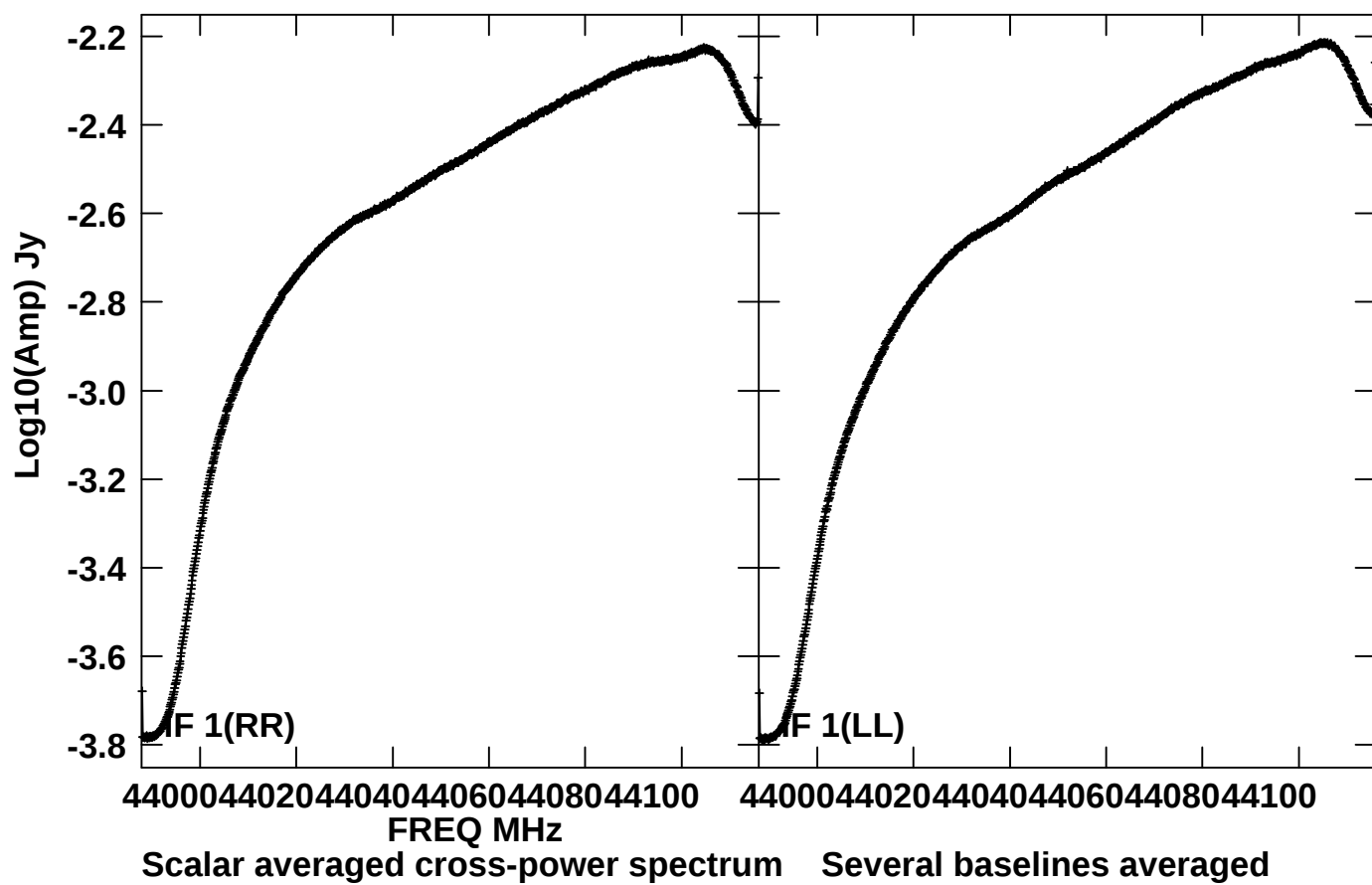
43500435204354043560435804360043620
FREQ MHz

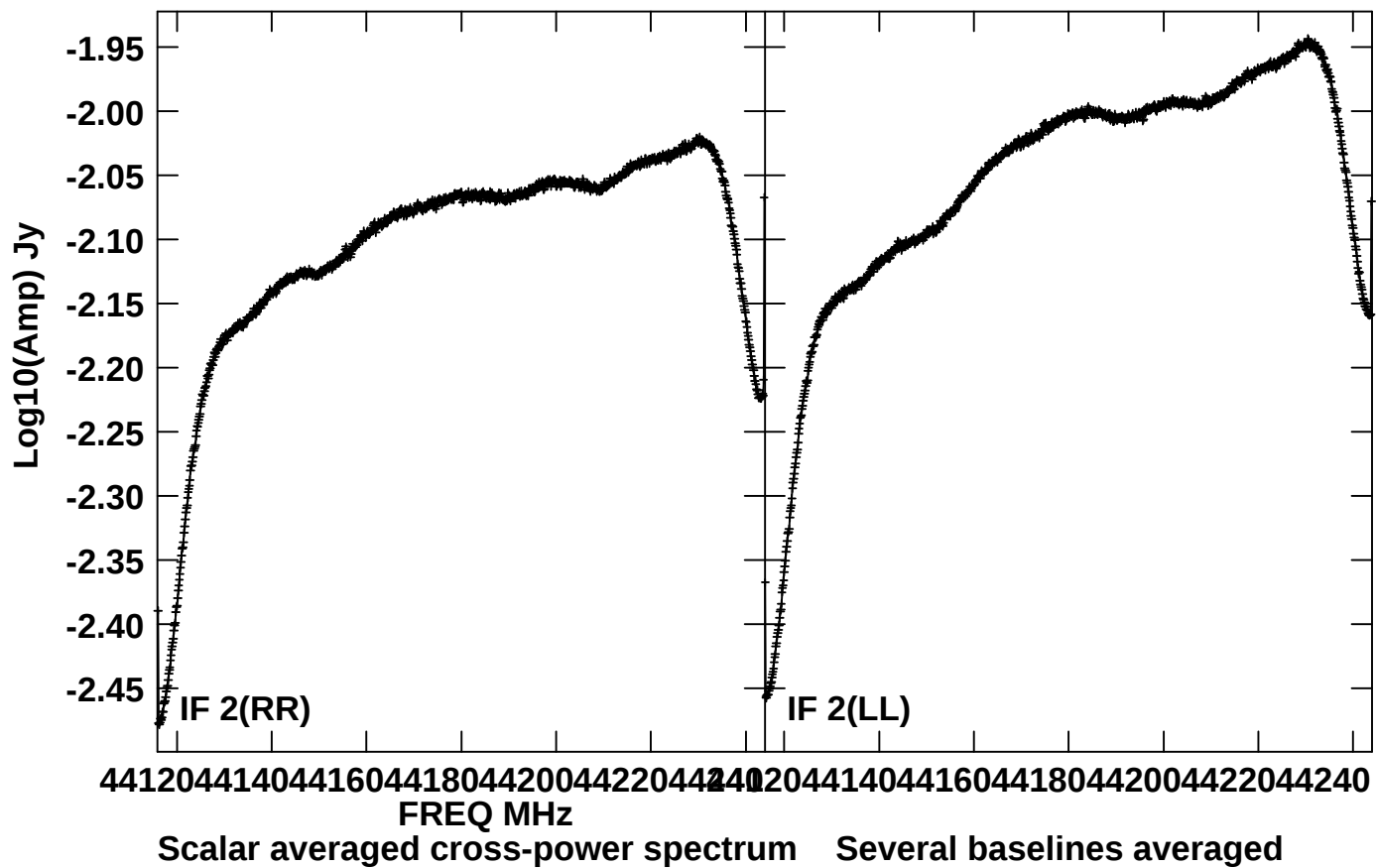
Scalar averaged cross-power spectrum Several baselines averaged

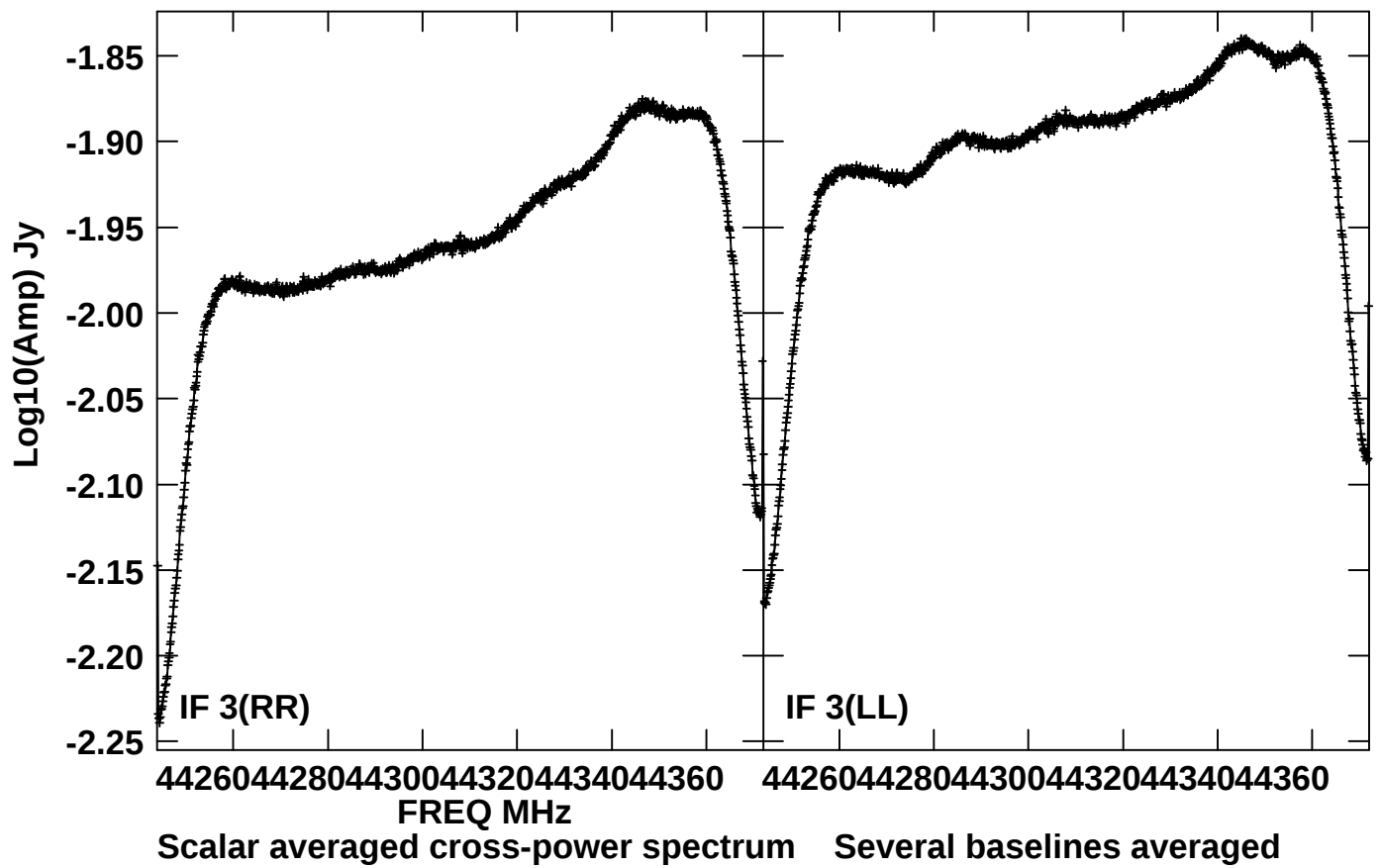


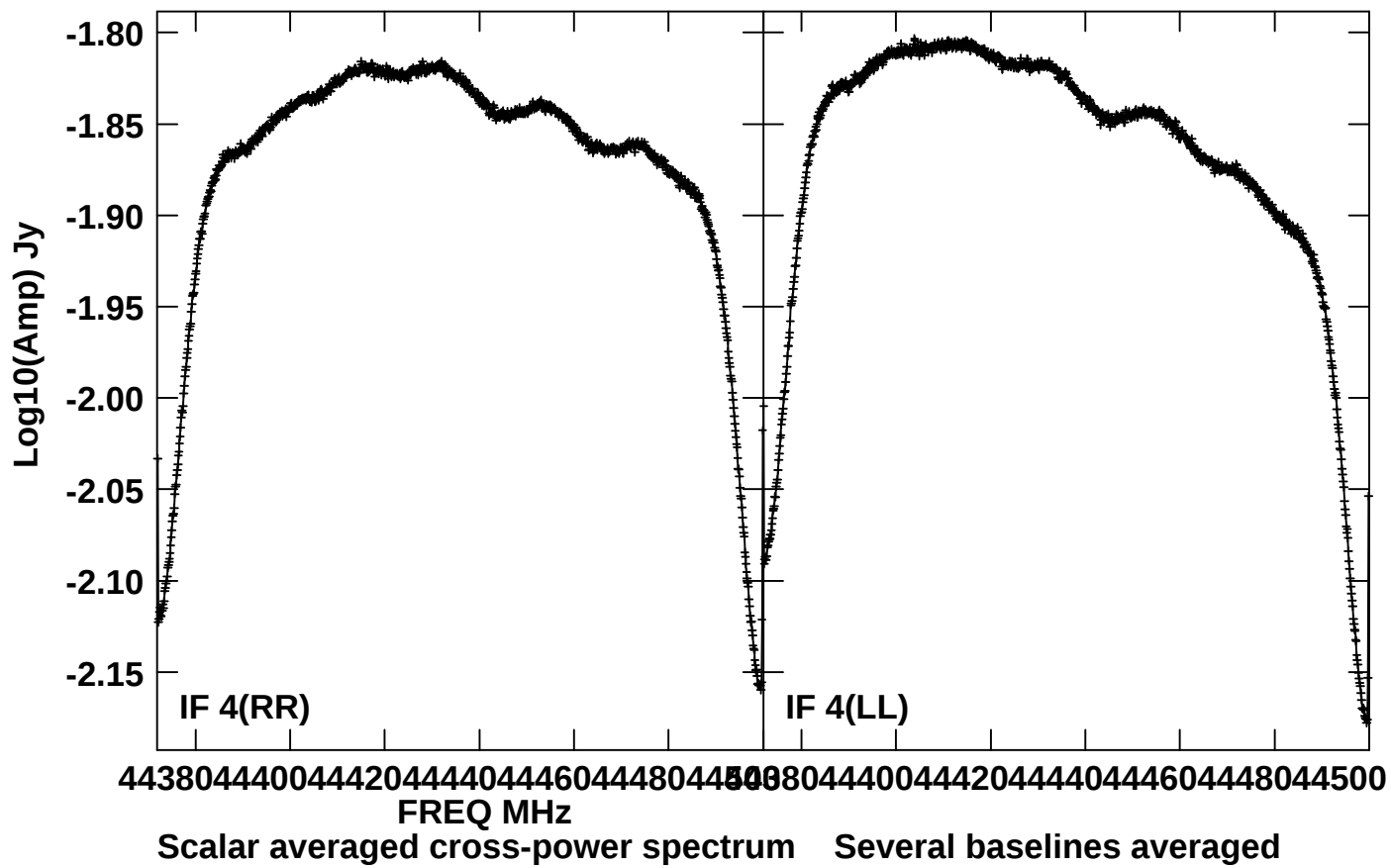


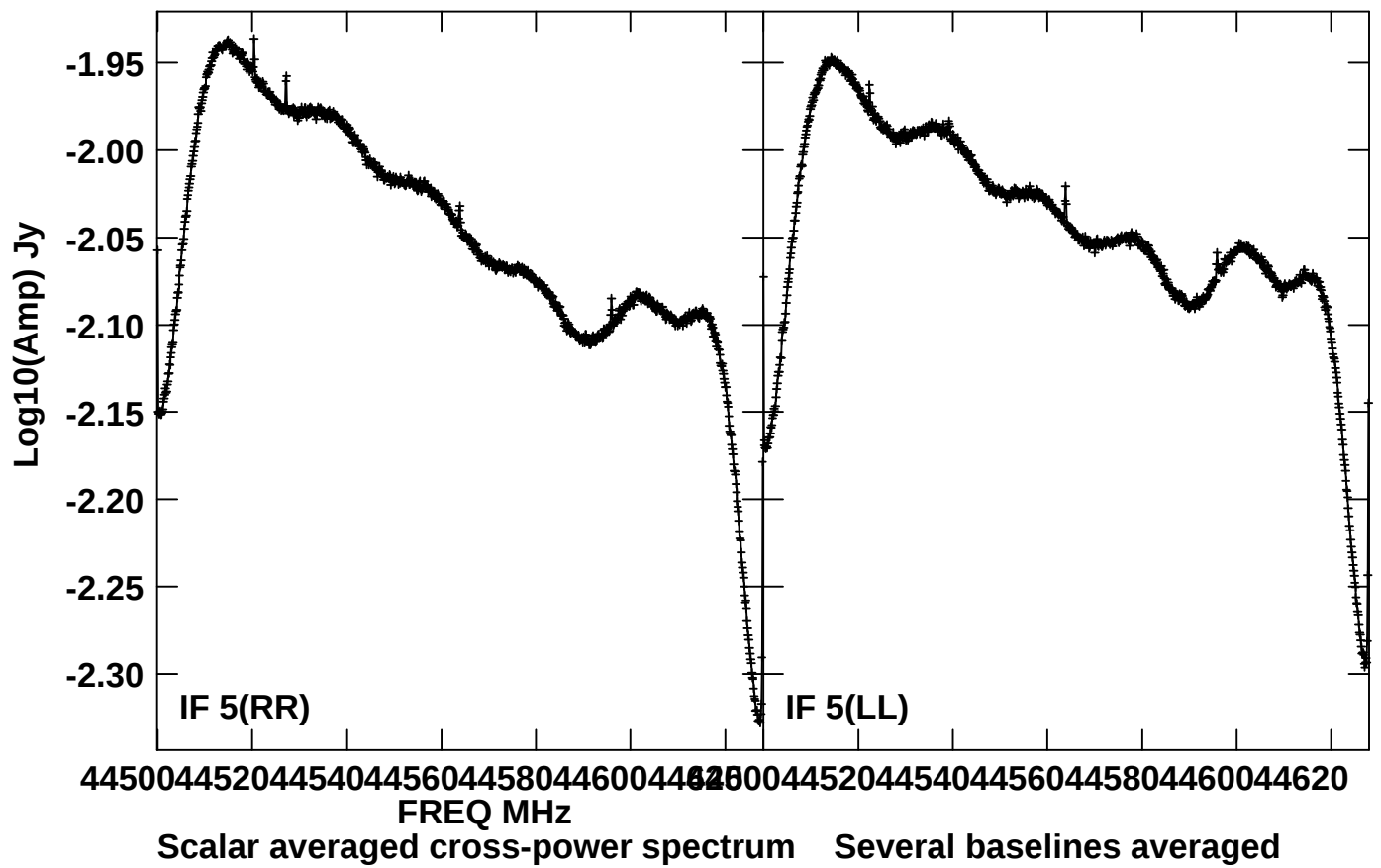


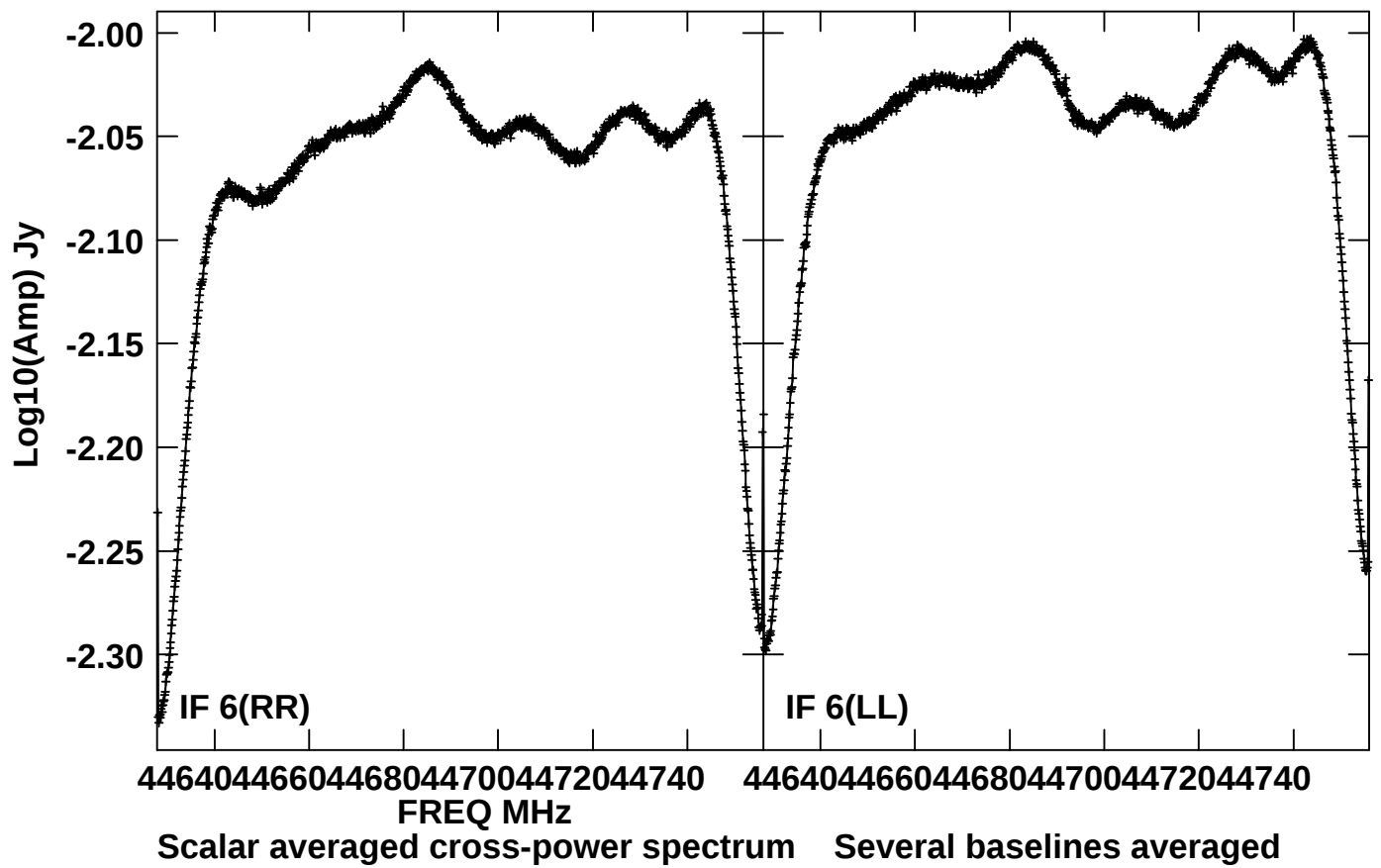


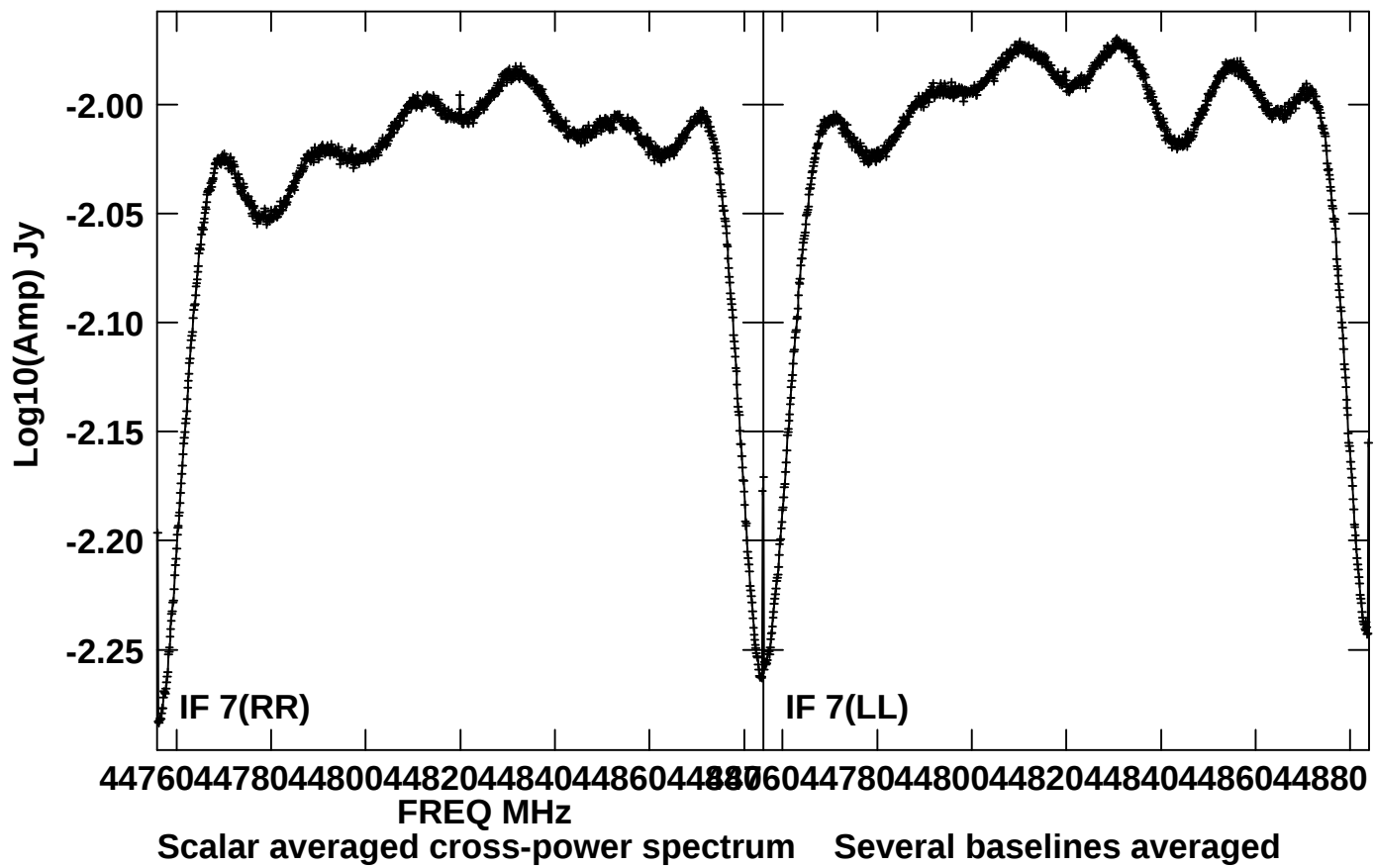


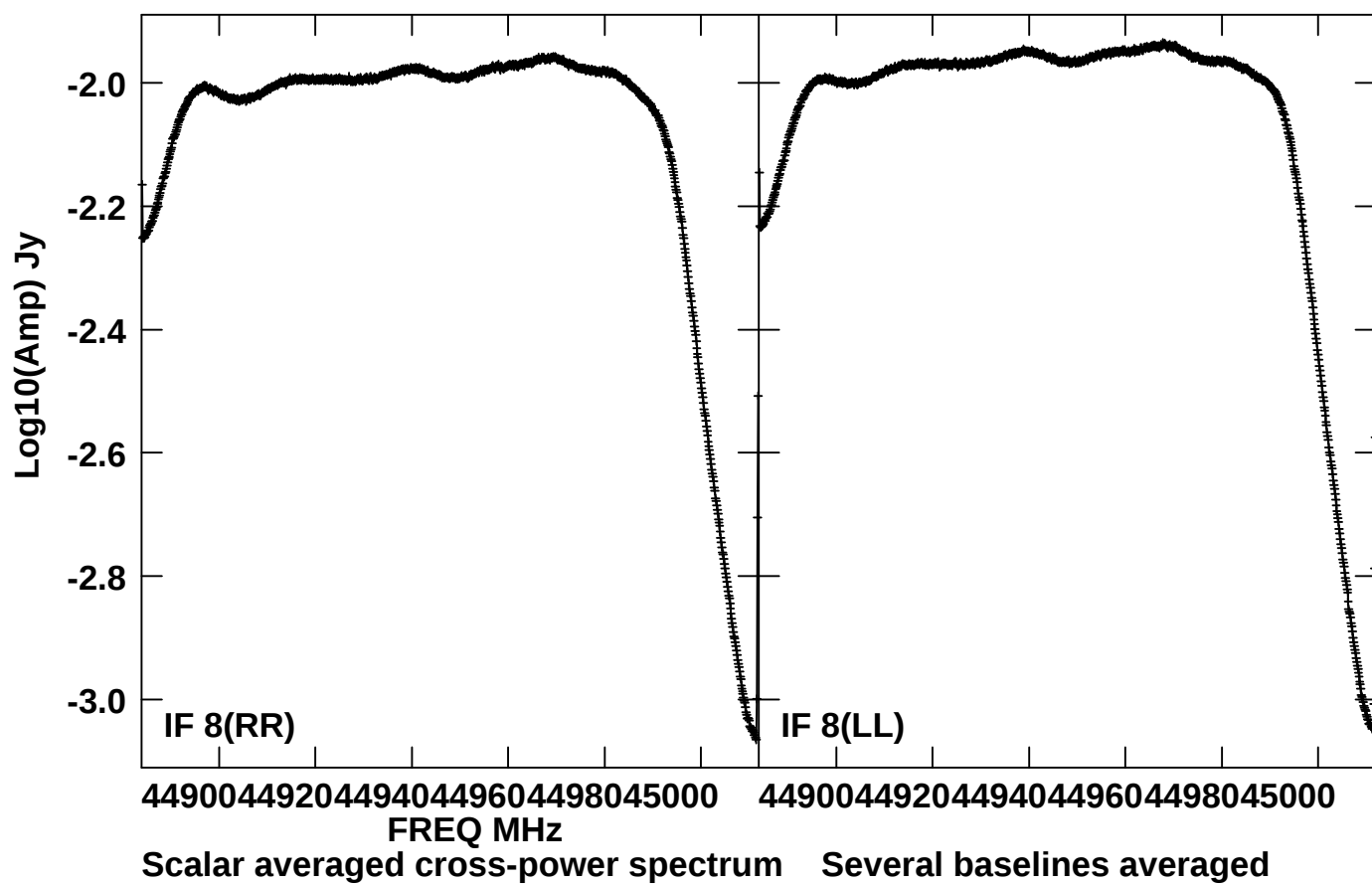


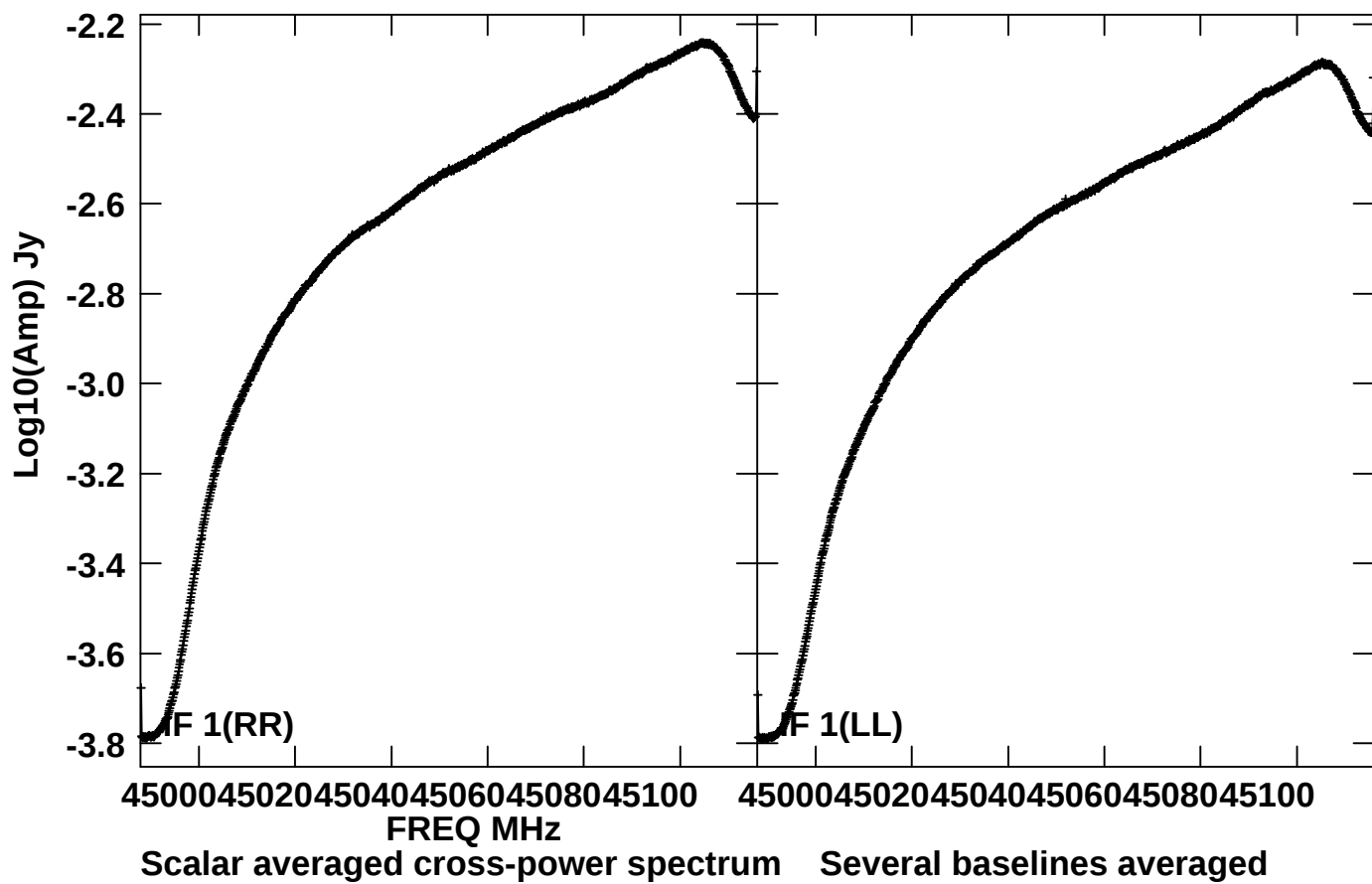


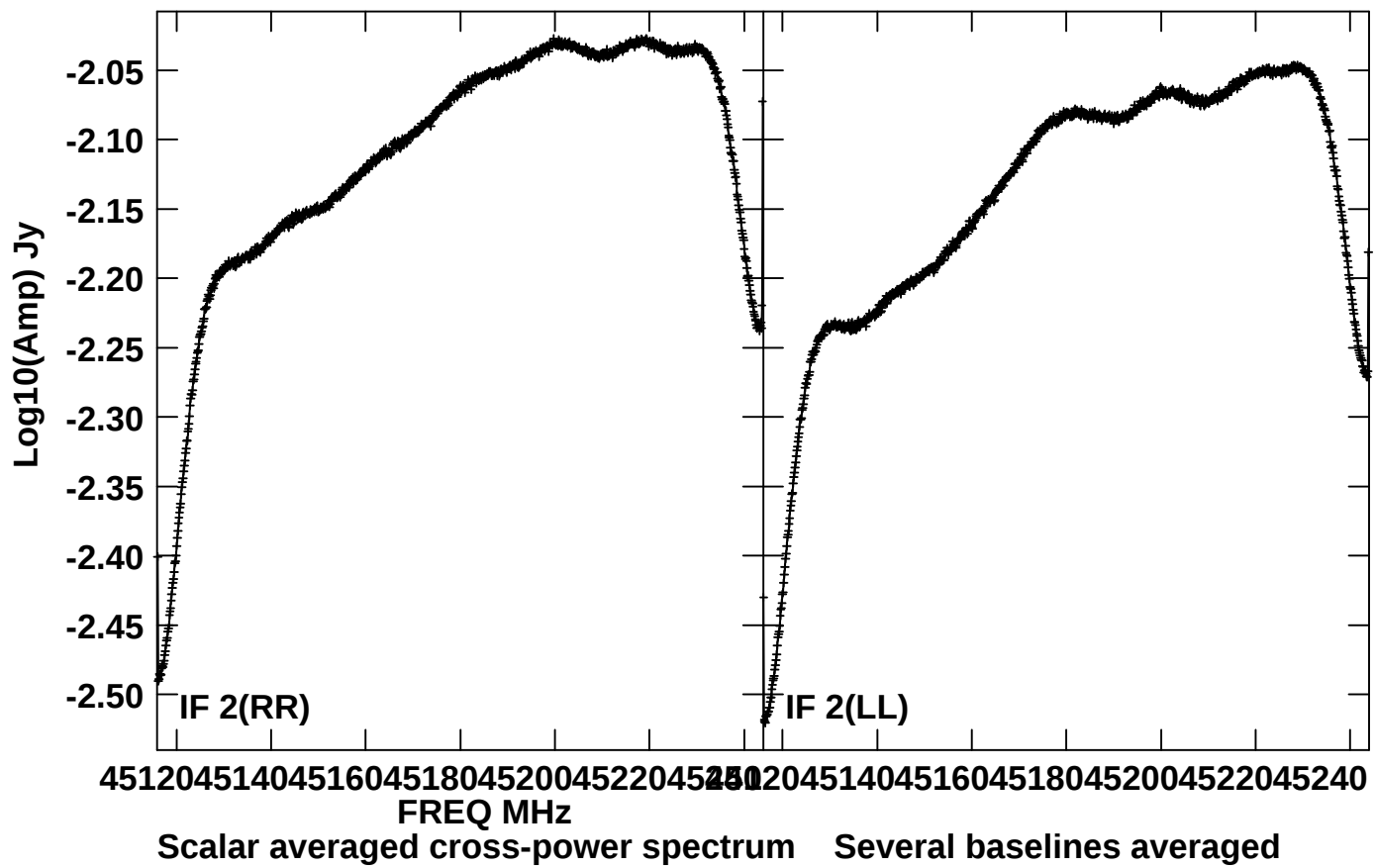


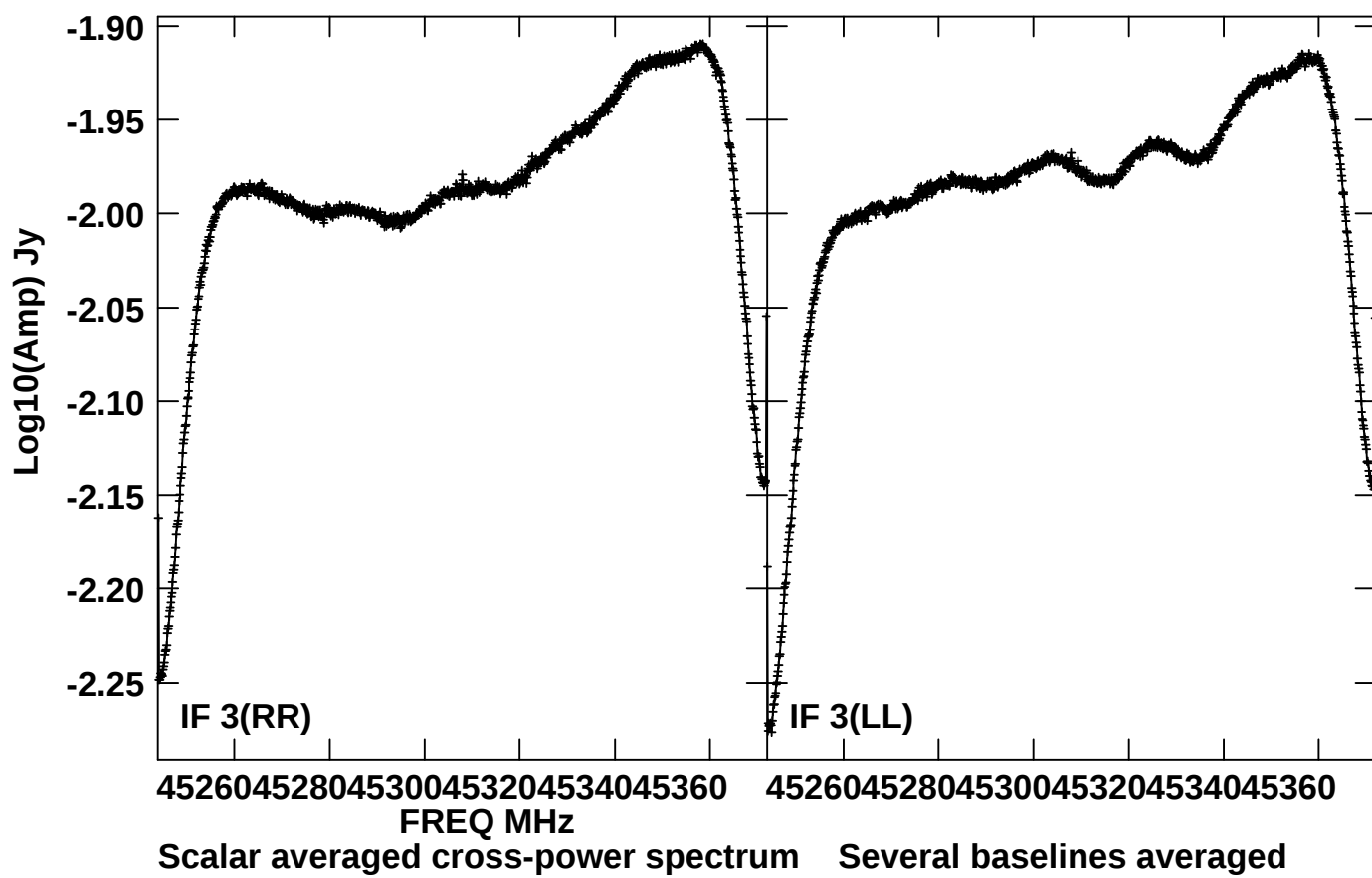


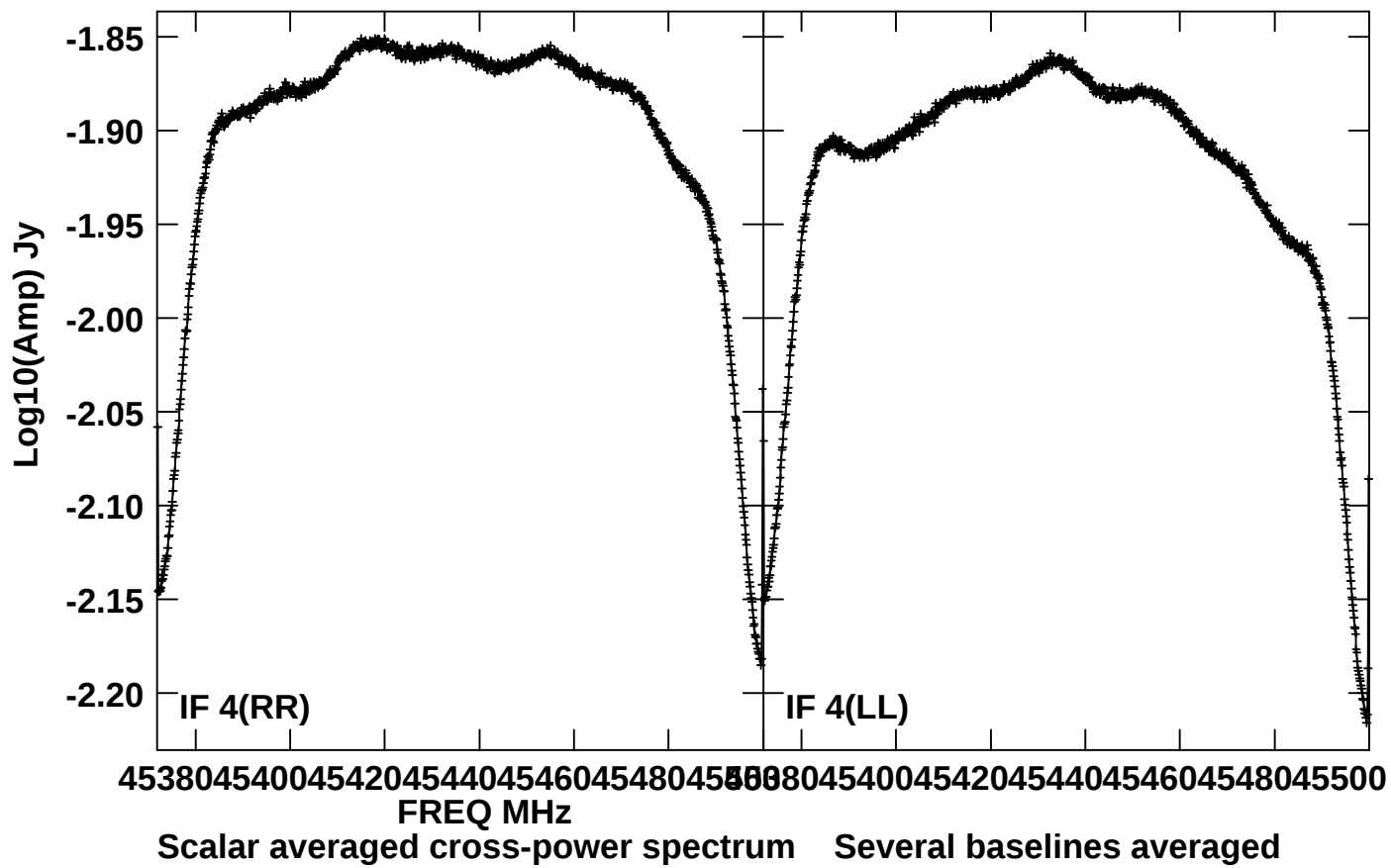


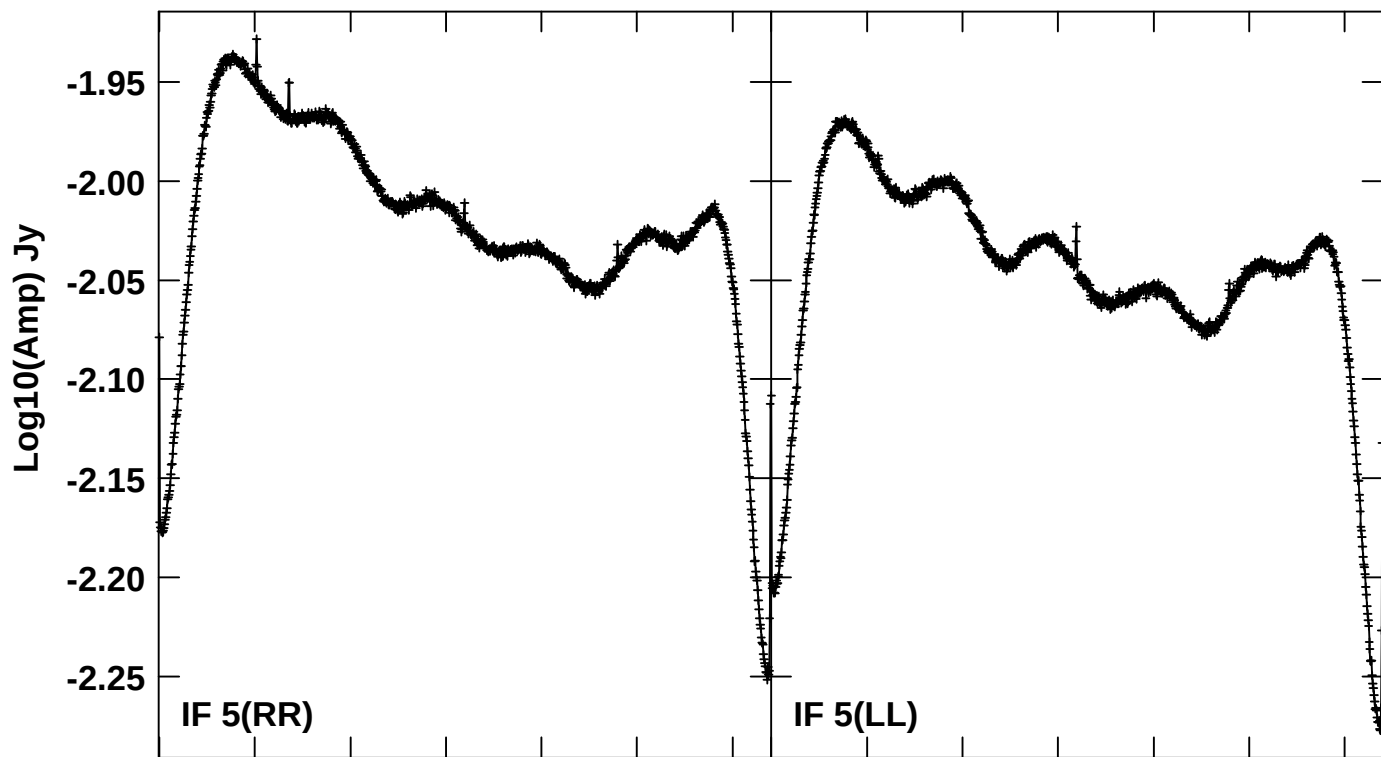




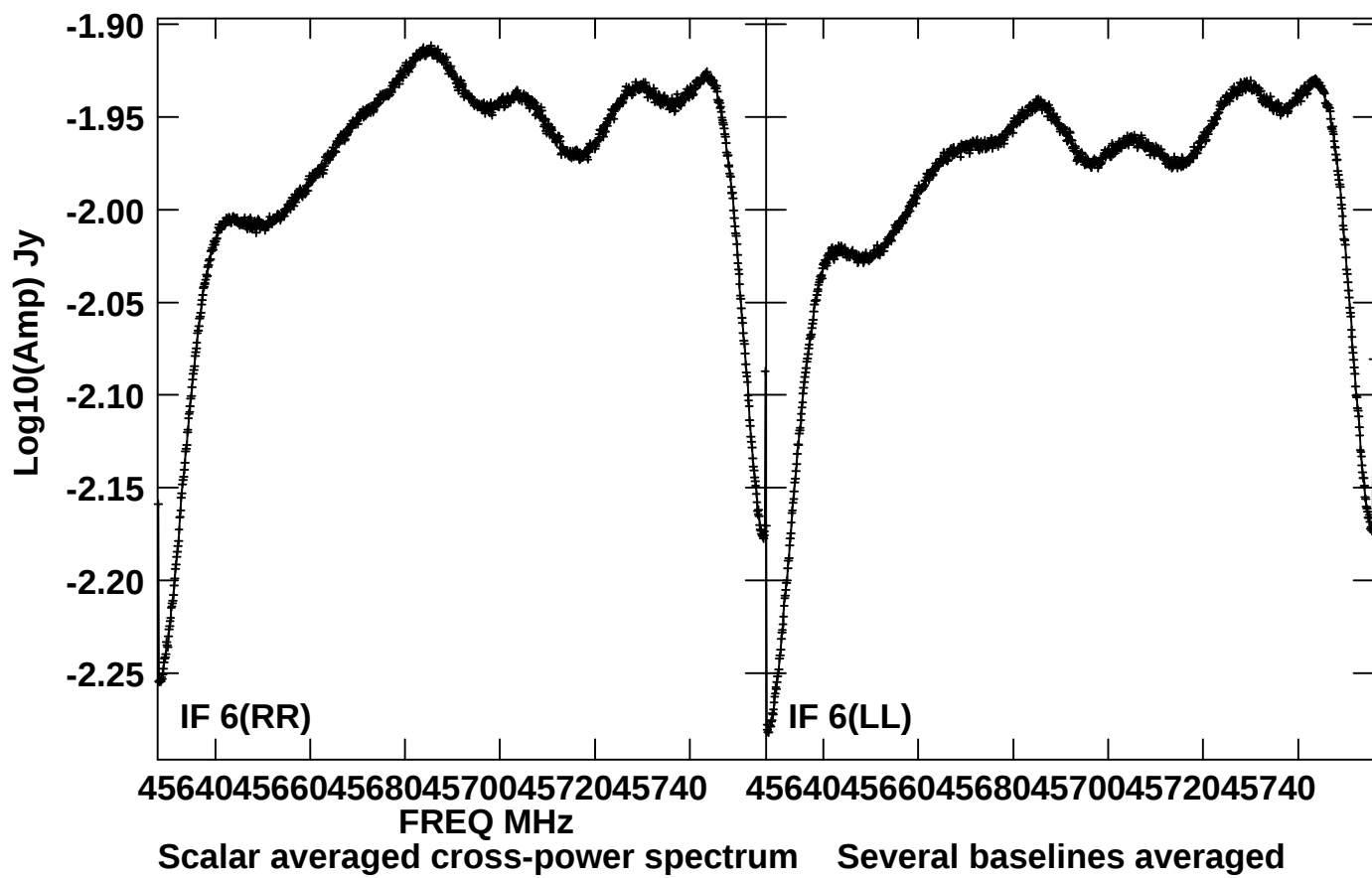


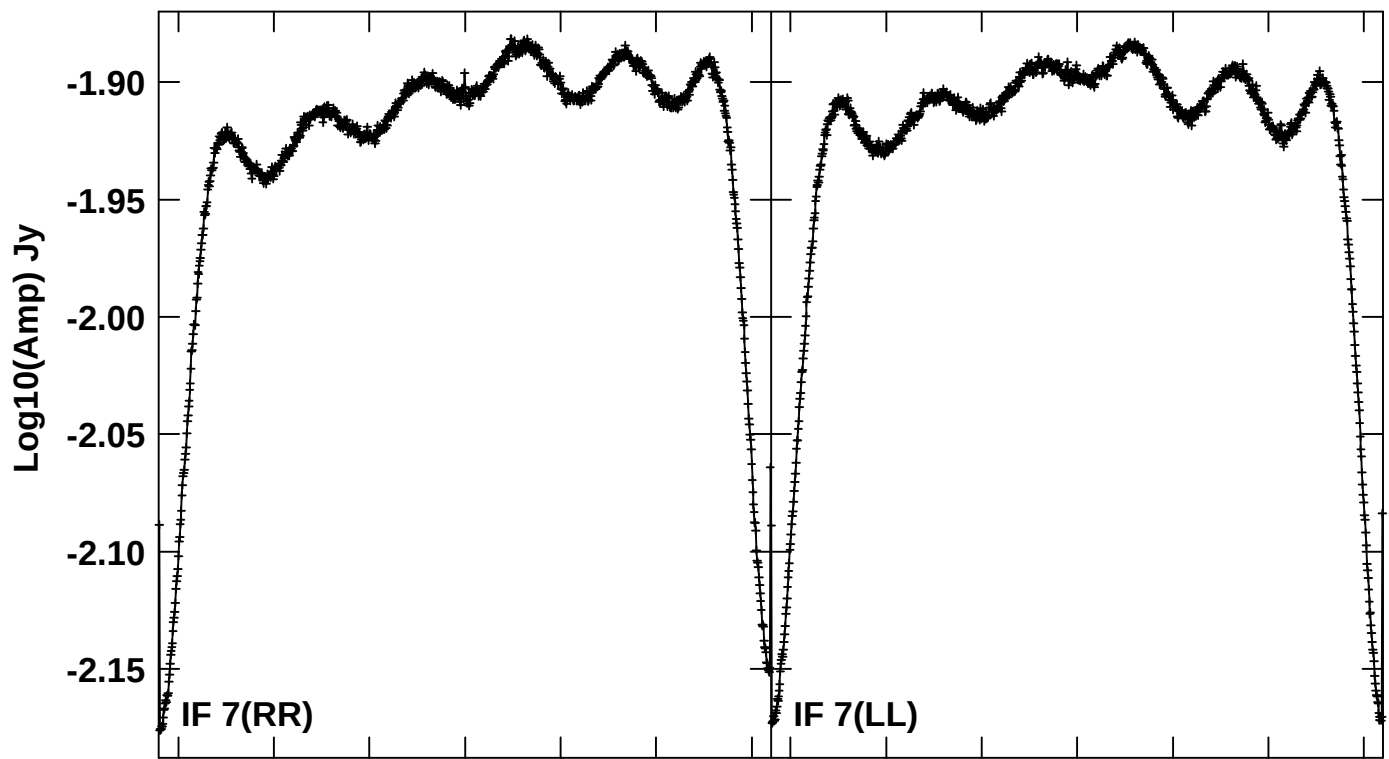




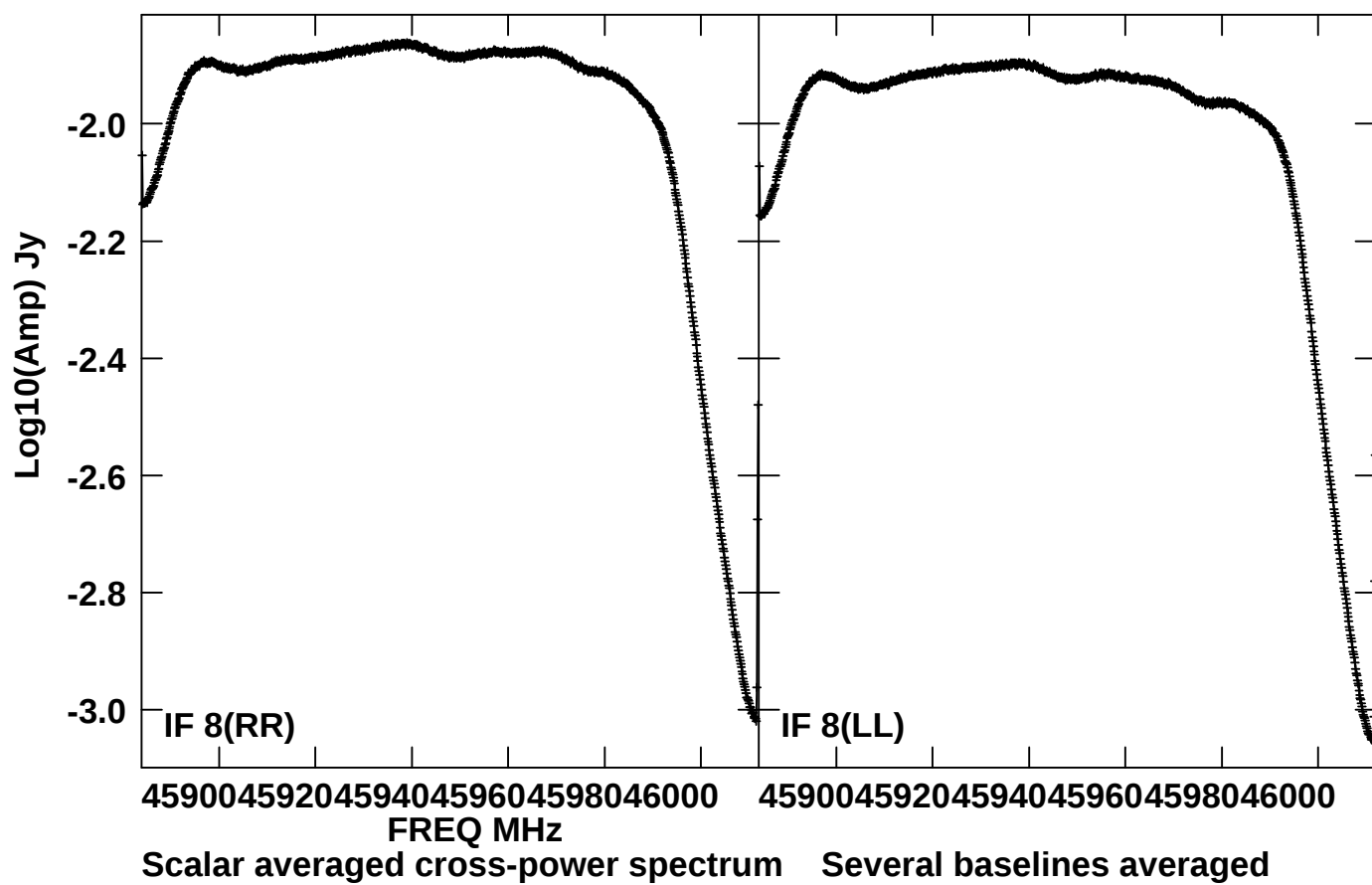


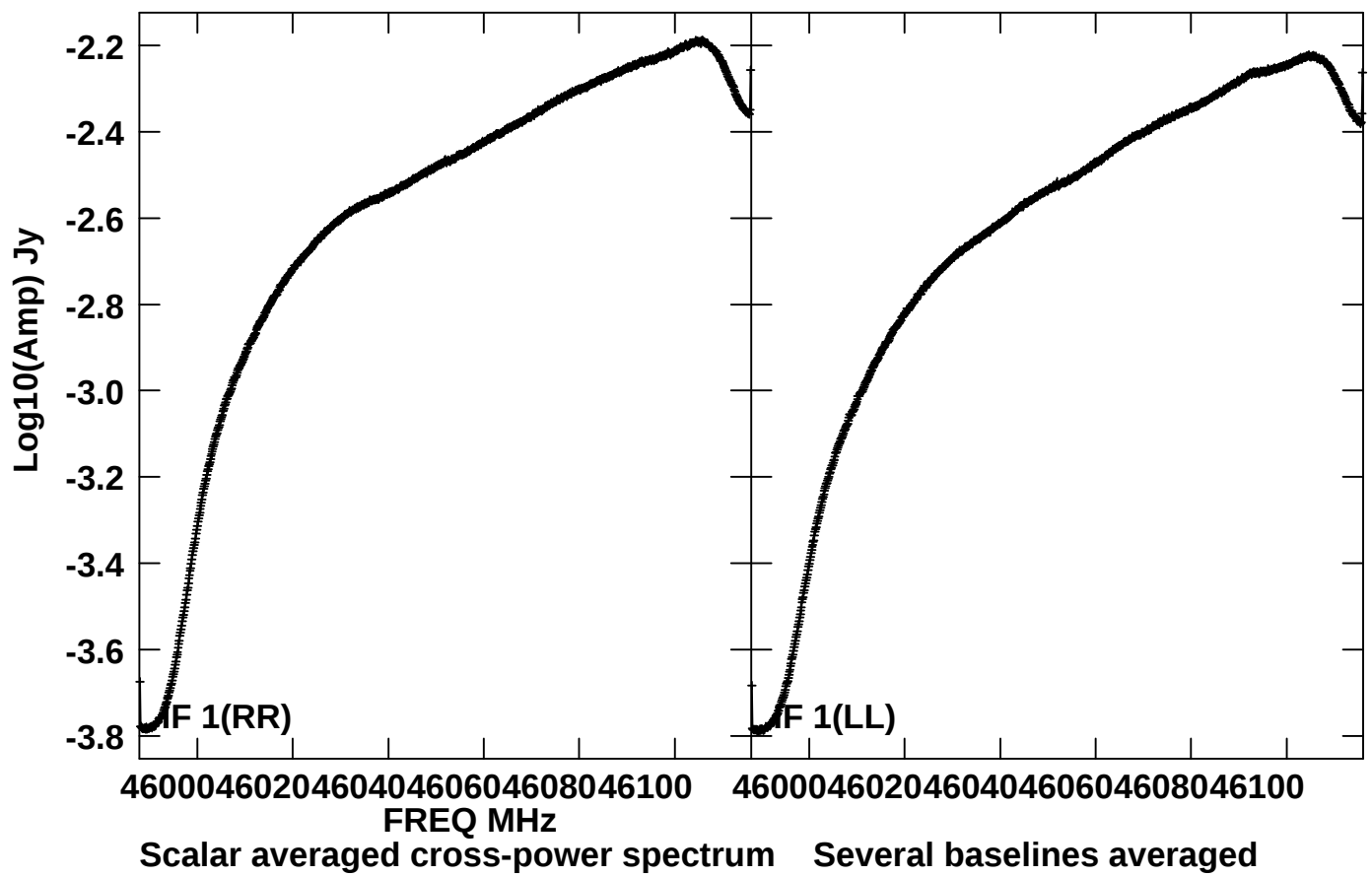
45500455204554045560455804560045620
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

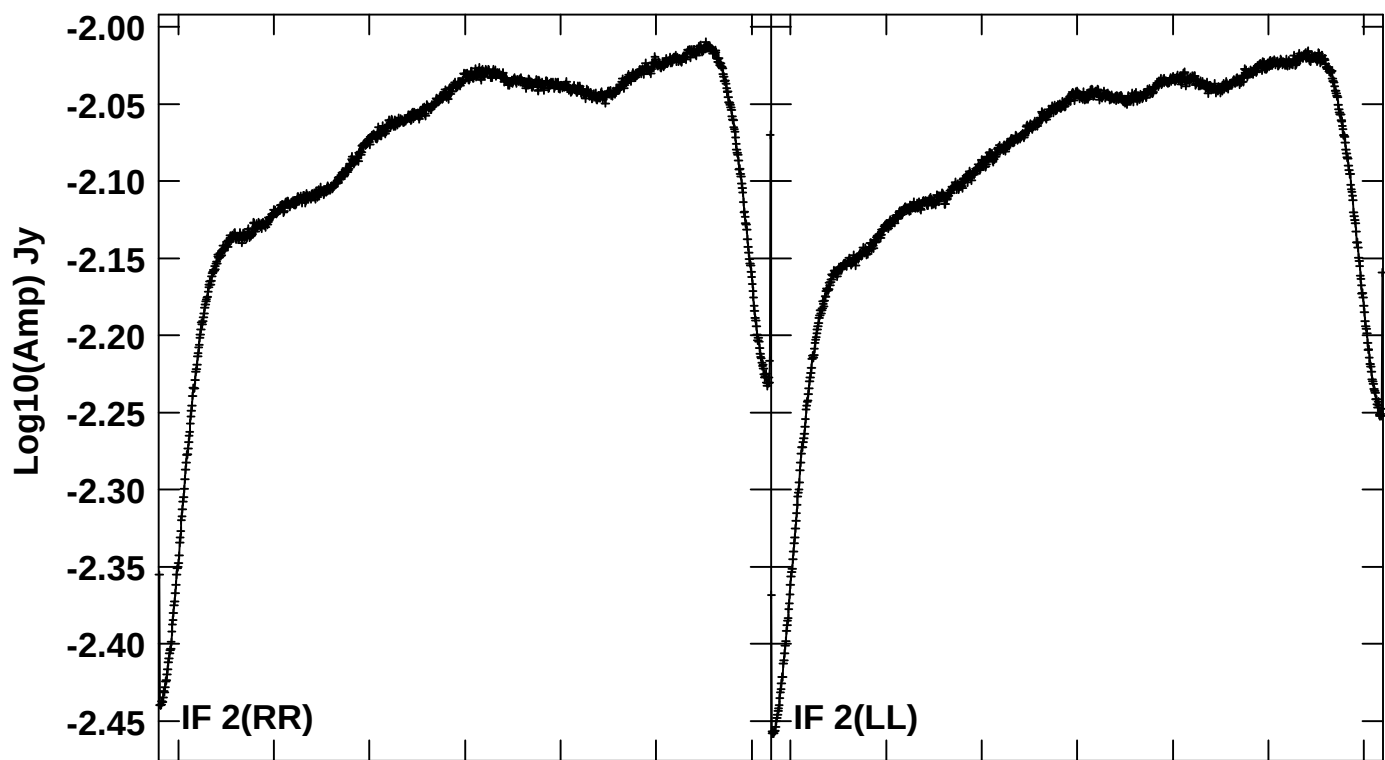




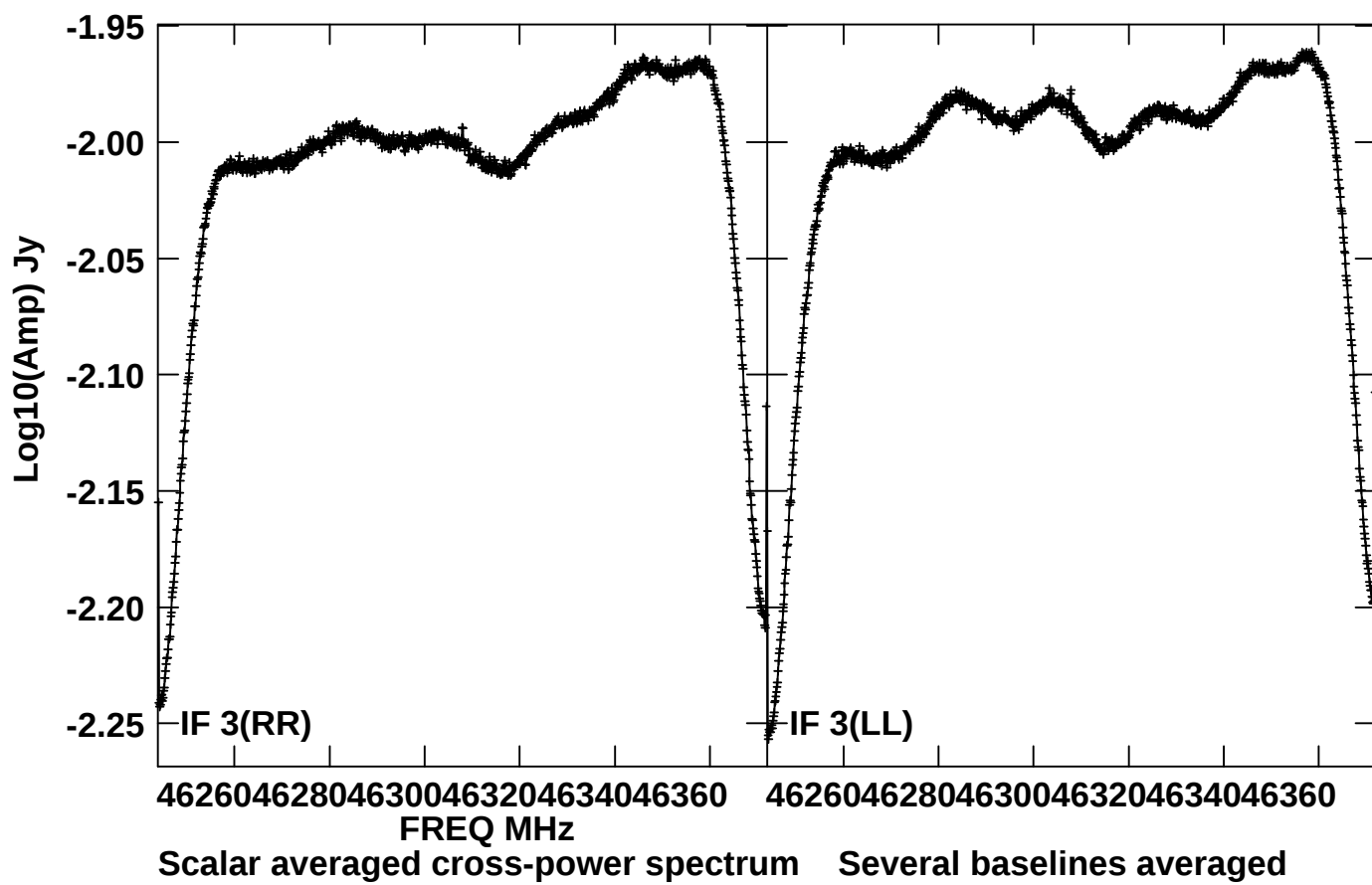
Scalar averaged cross-power spectrum Several baselines averaged

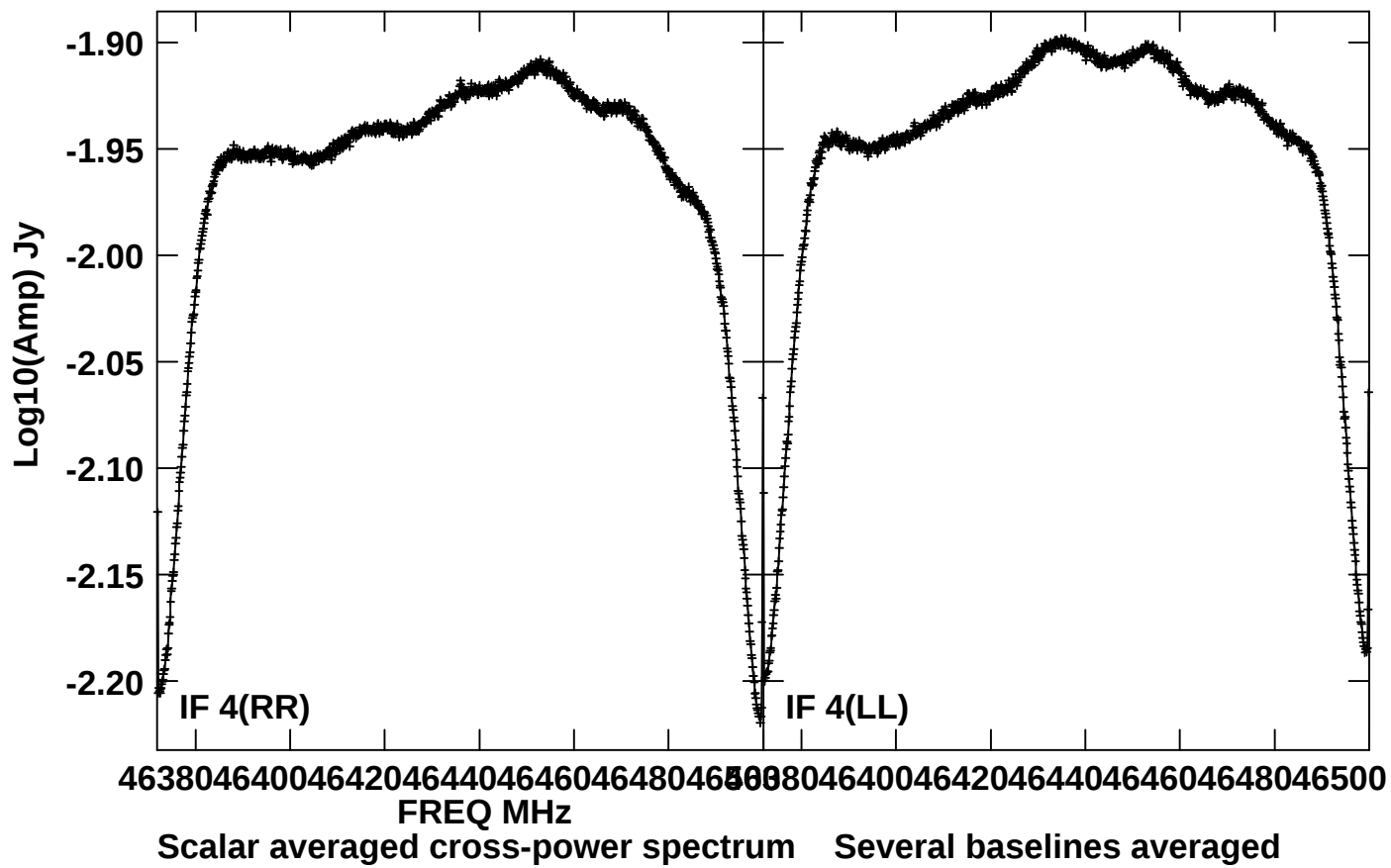


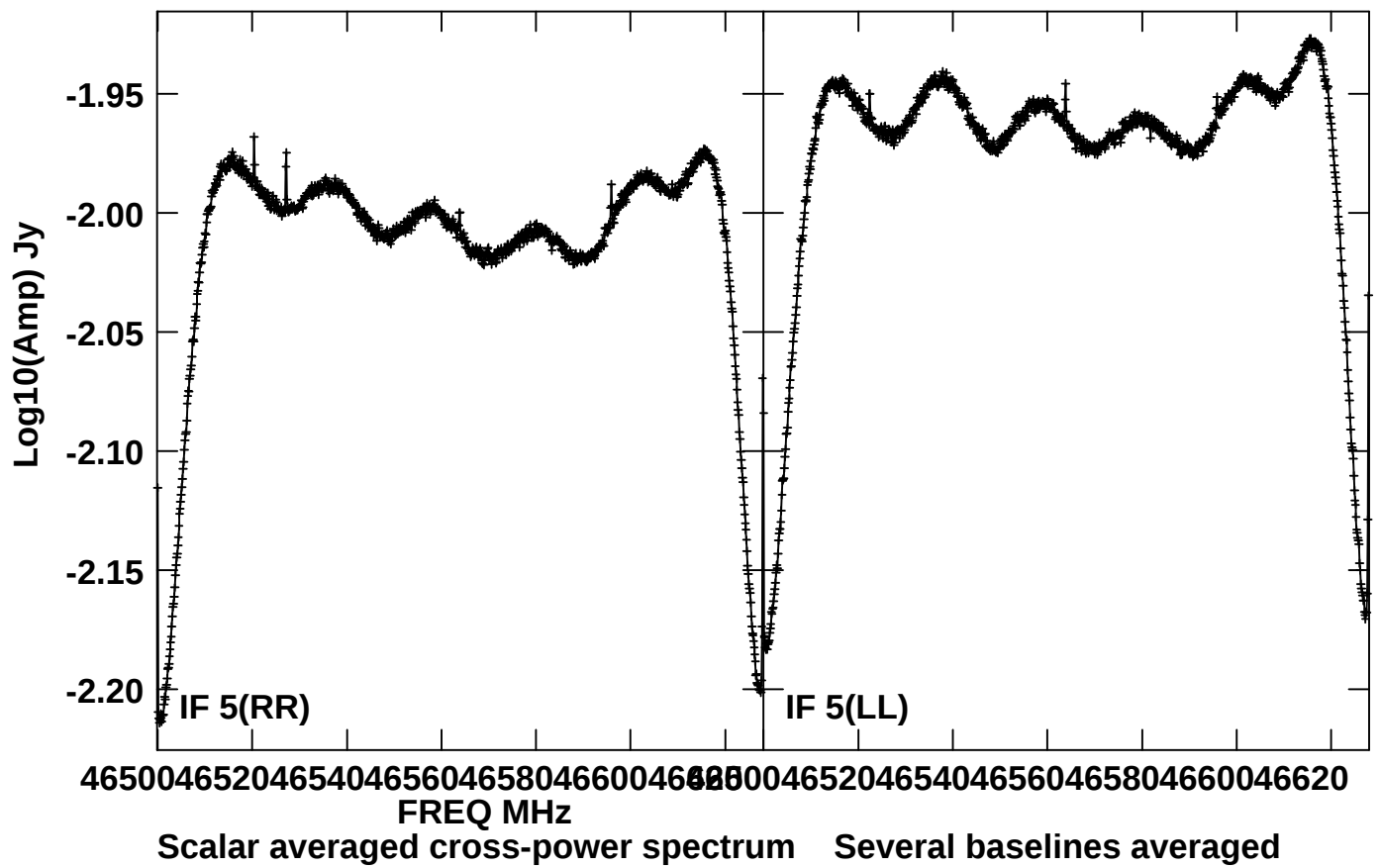


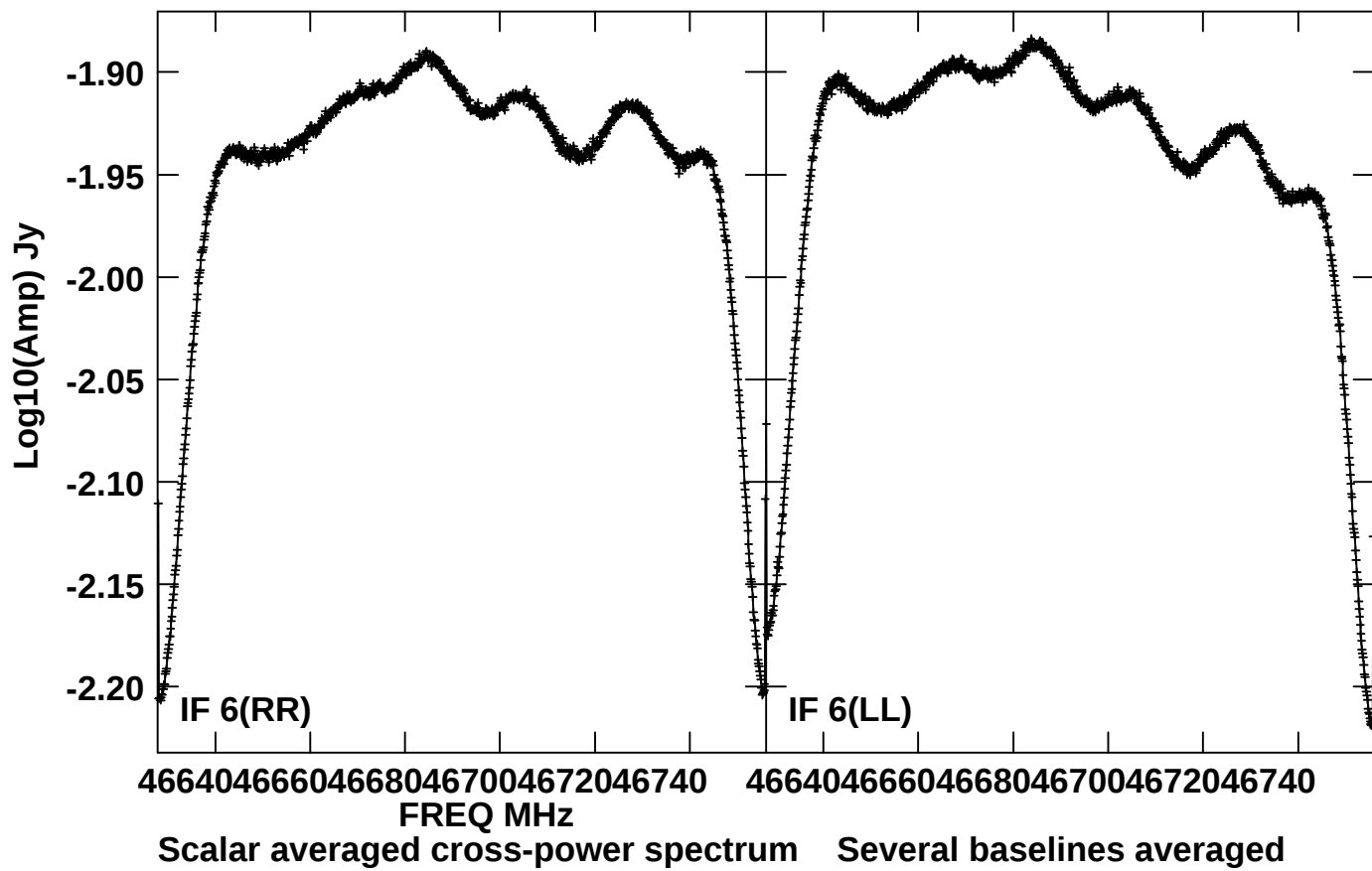


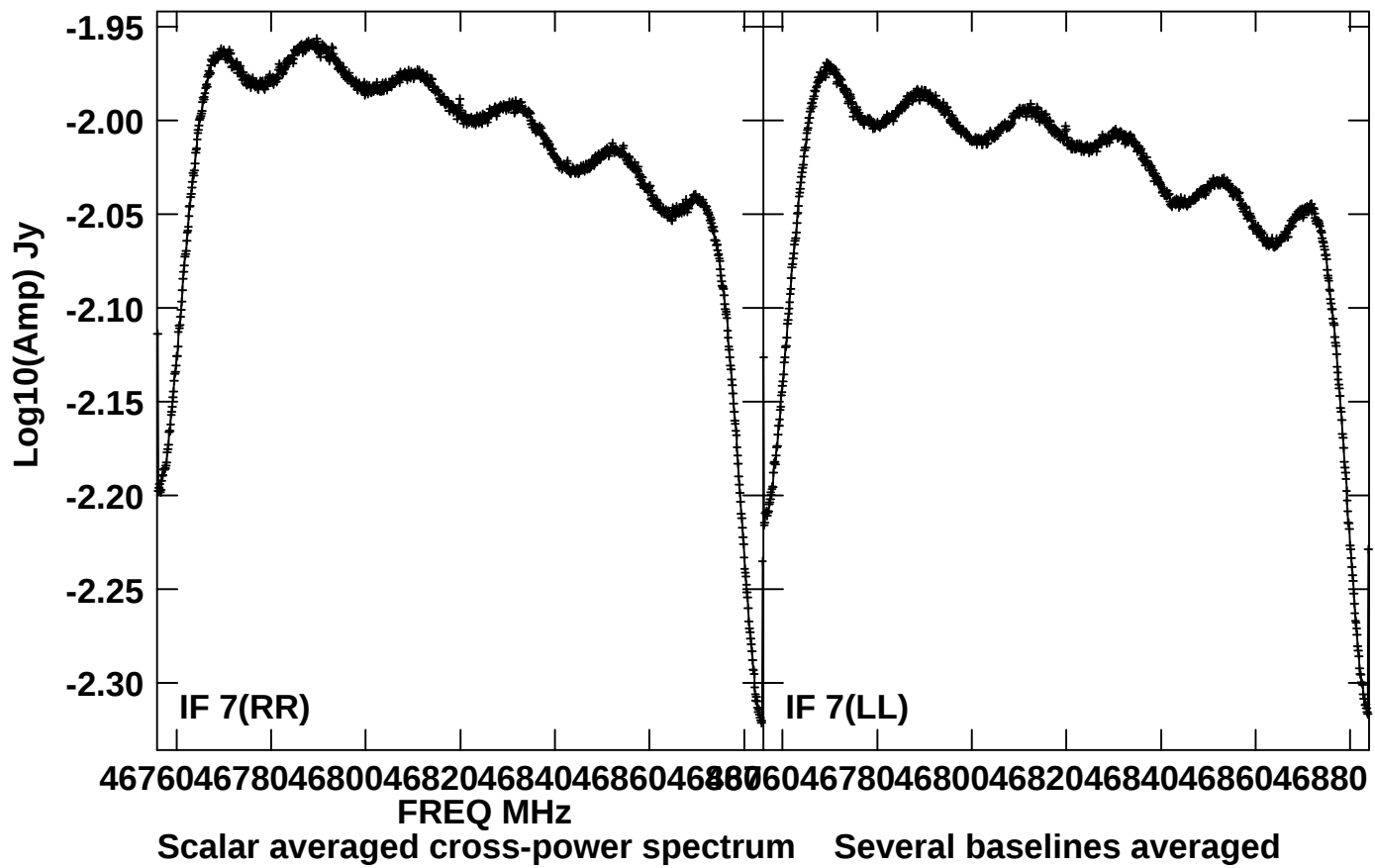
Scalar averaged cross-power spectrum Several baselines averaged

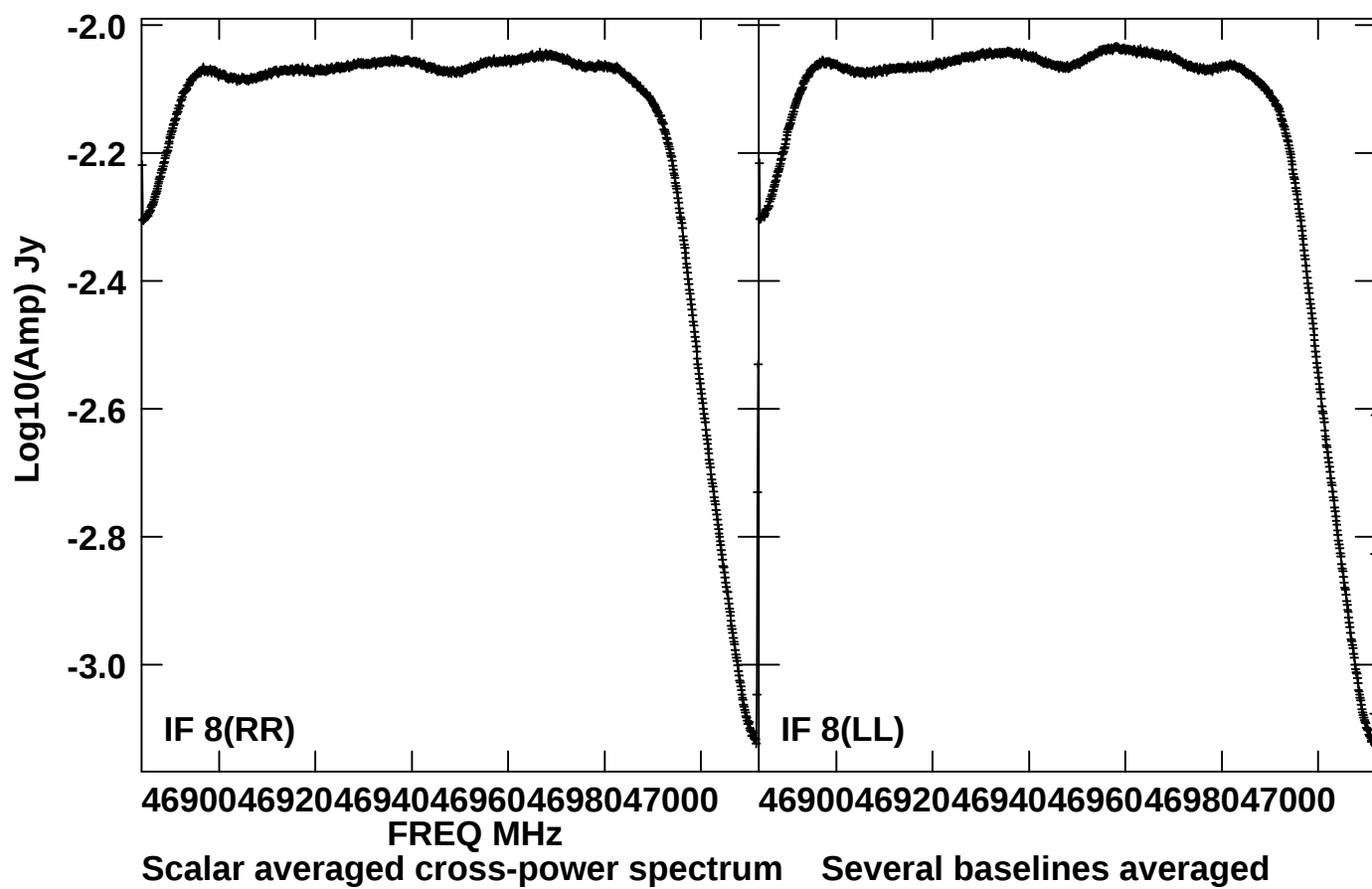


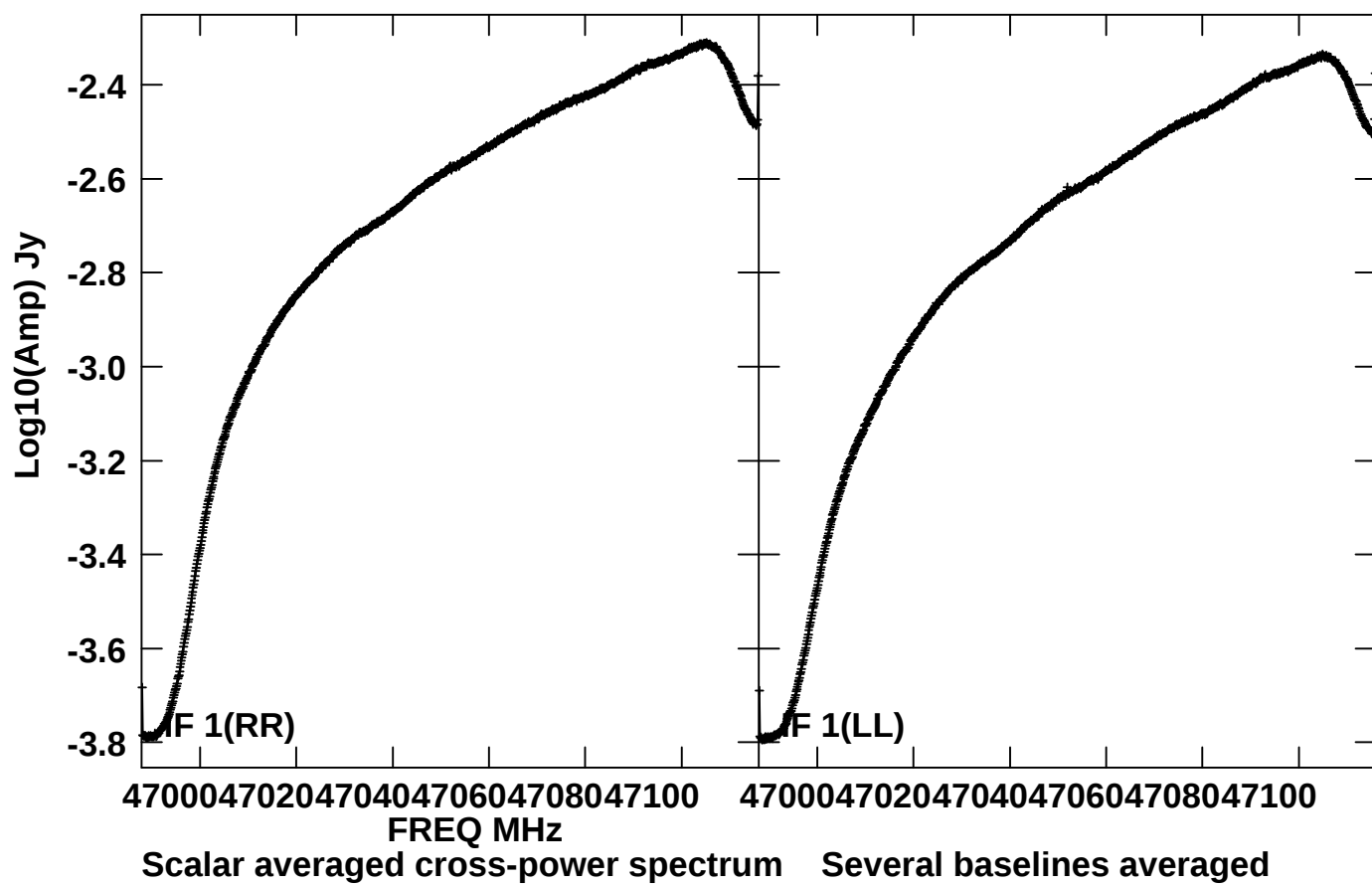


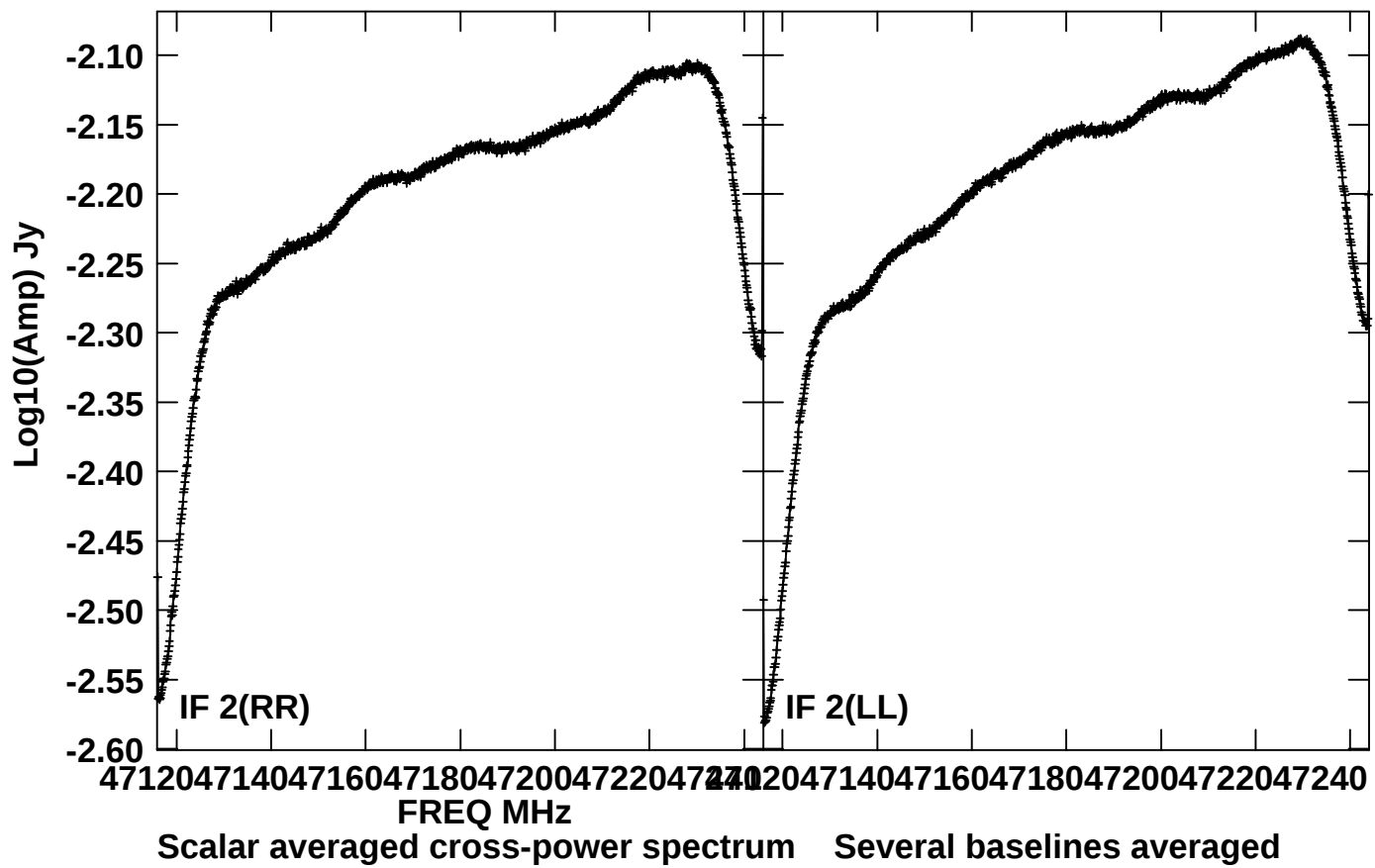


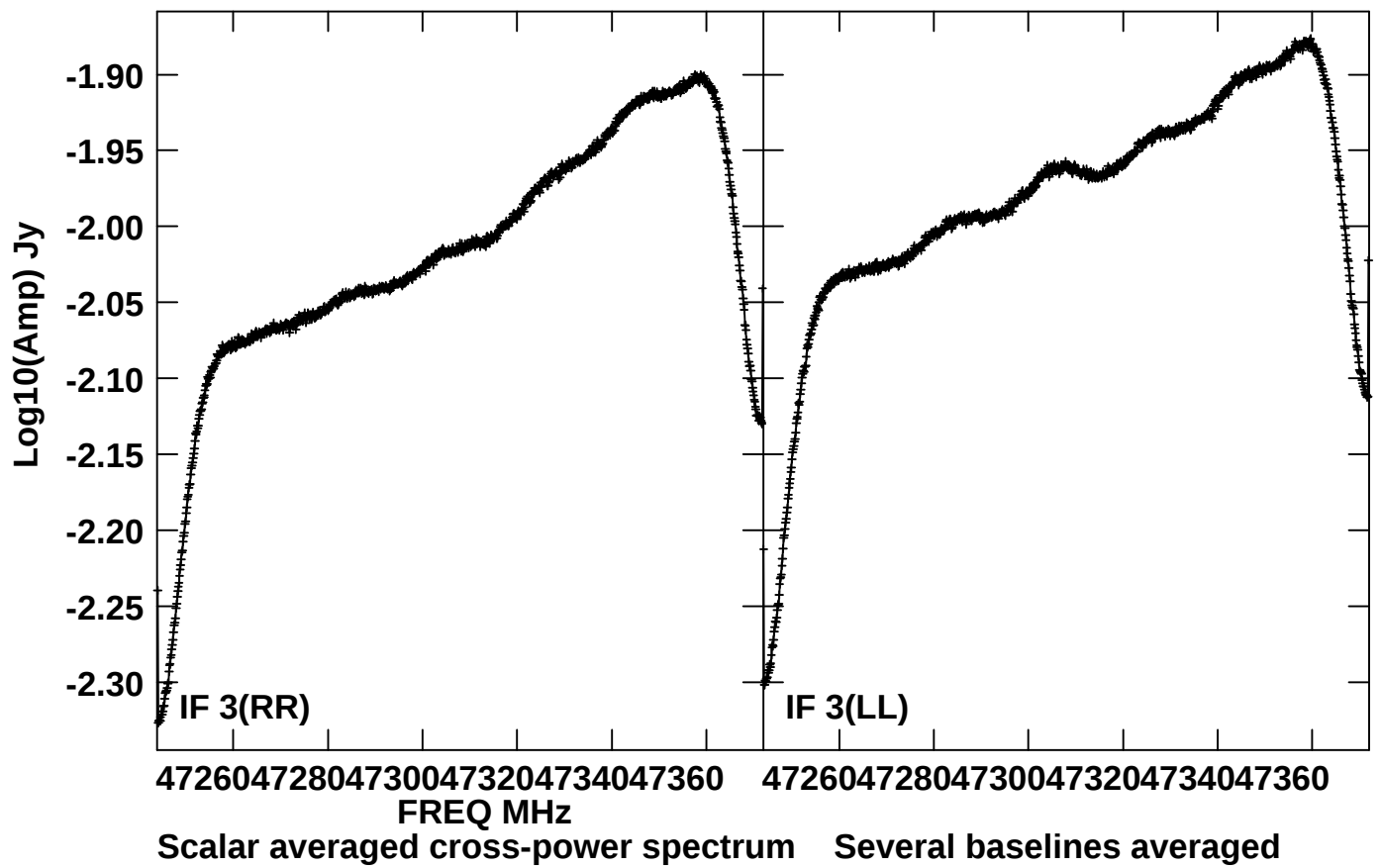


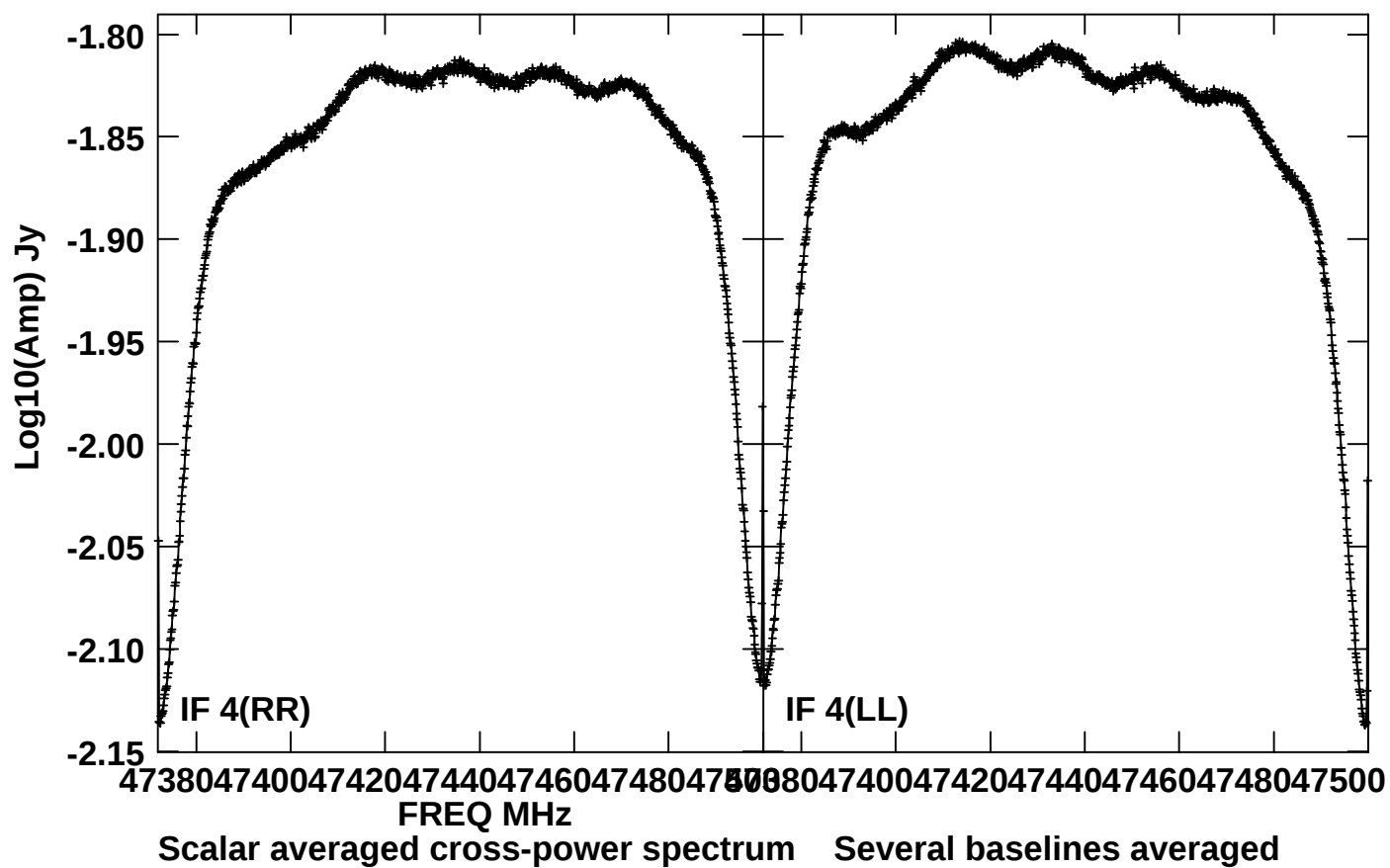


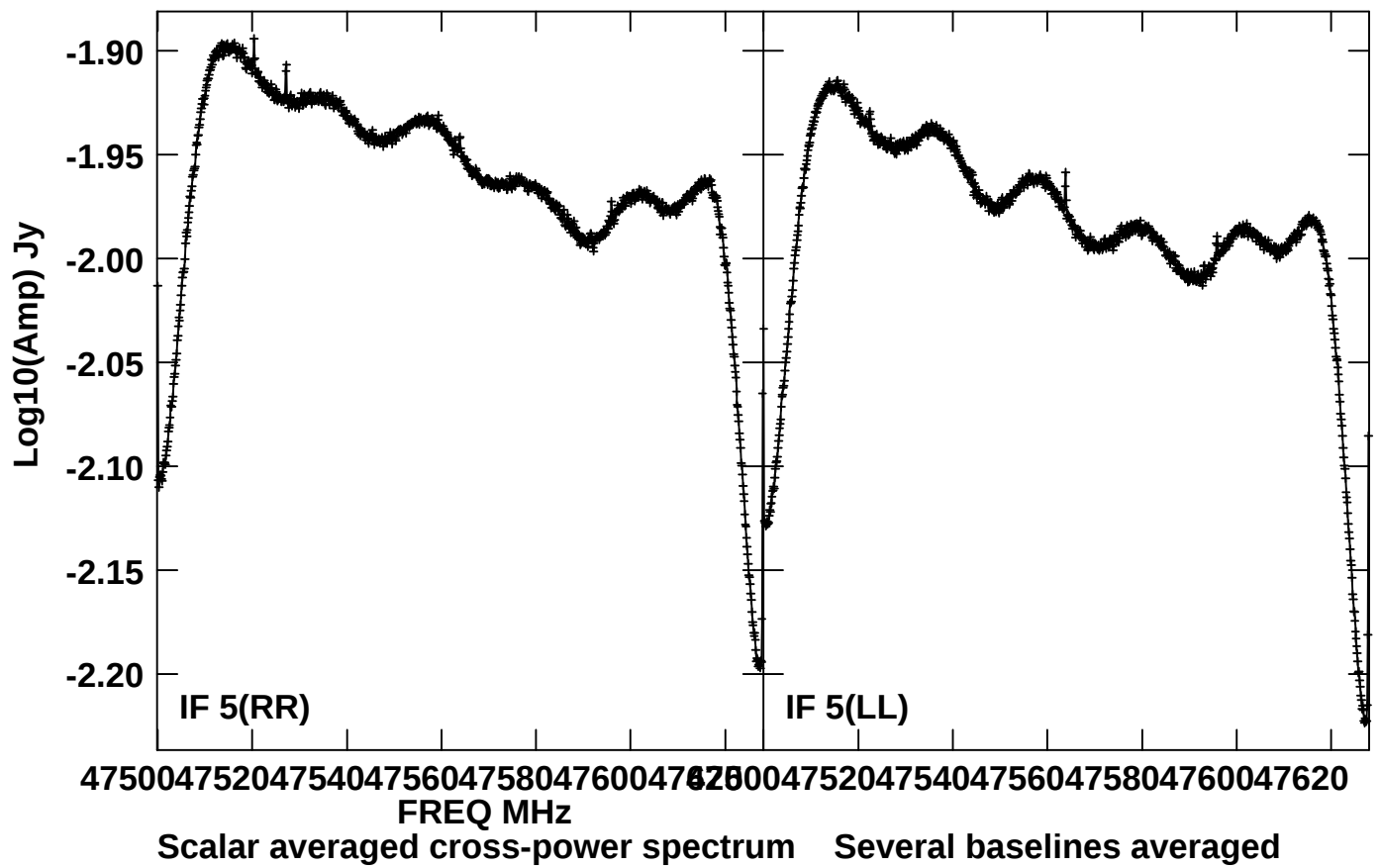


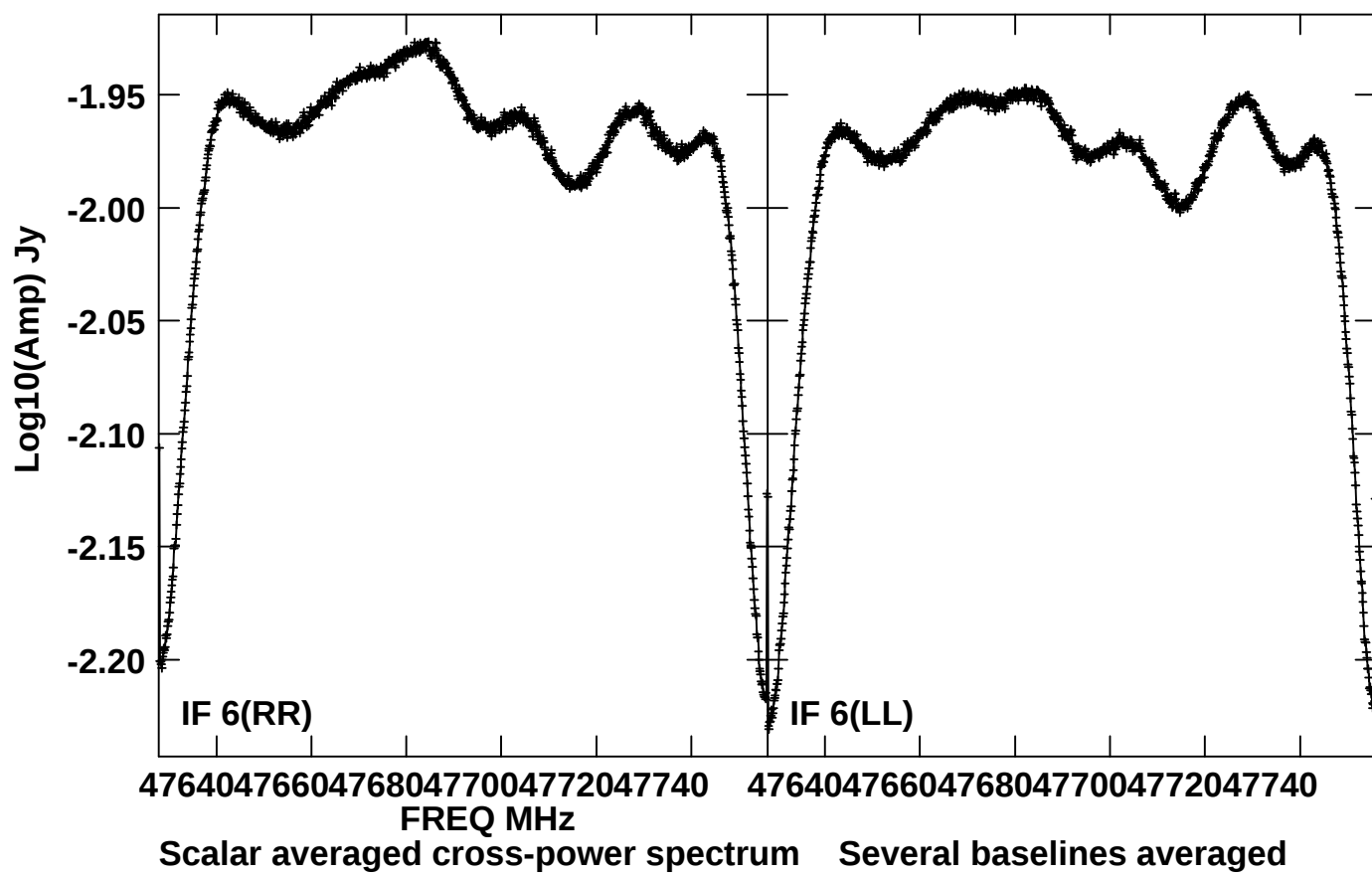


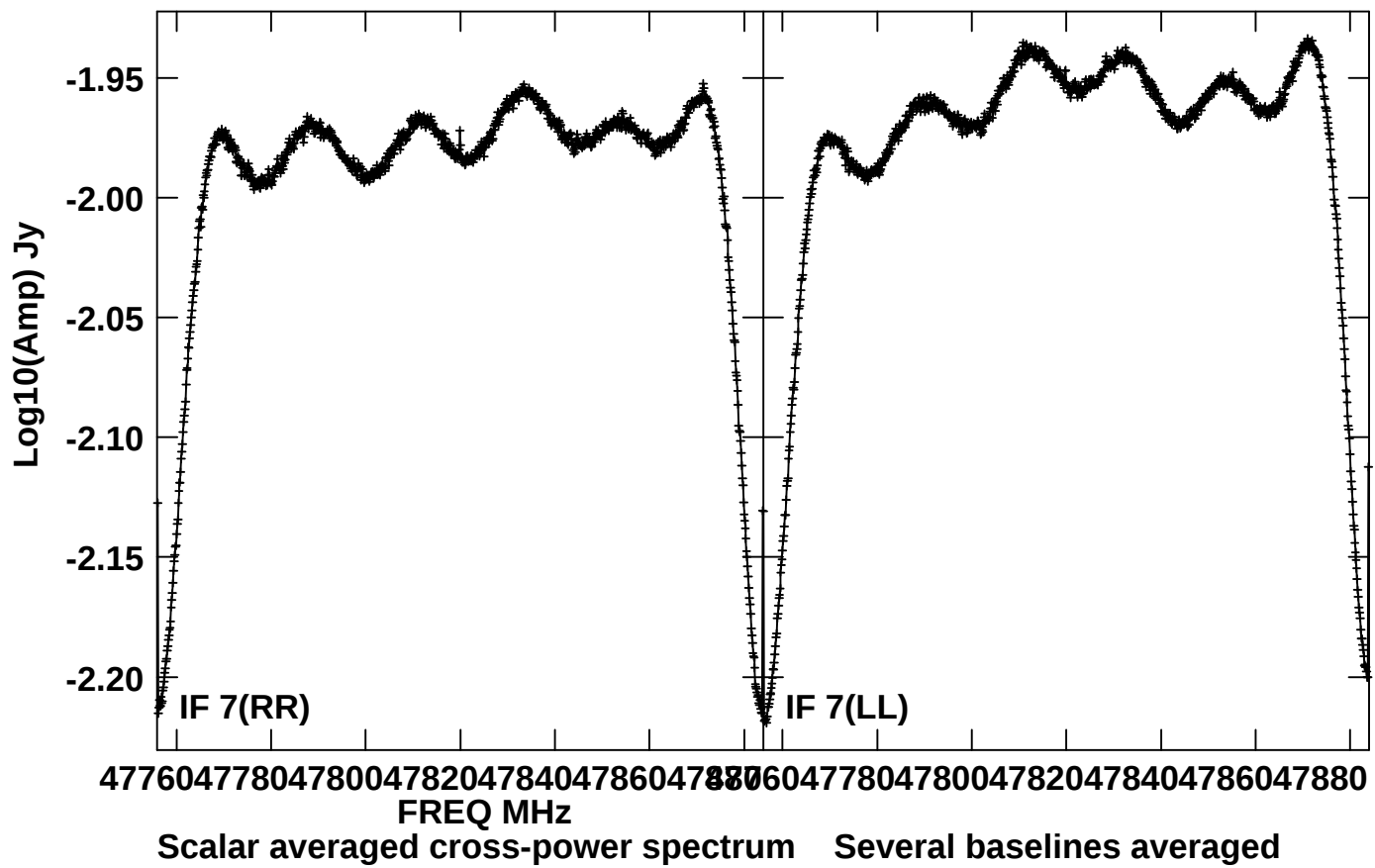


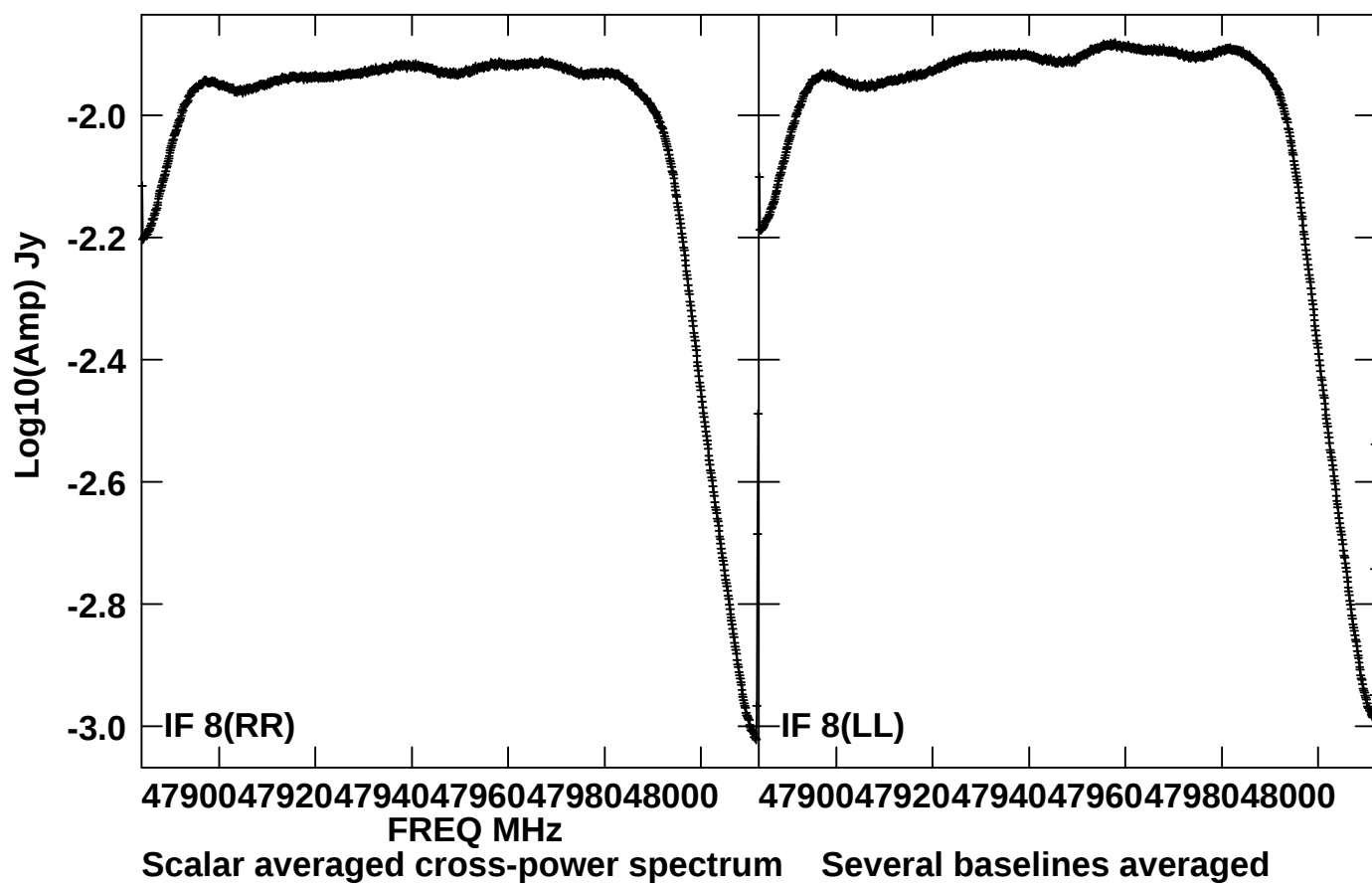


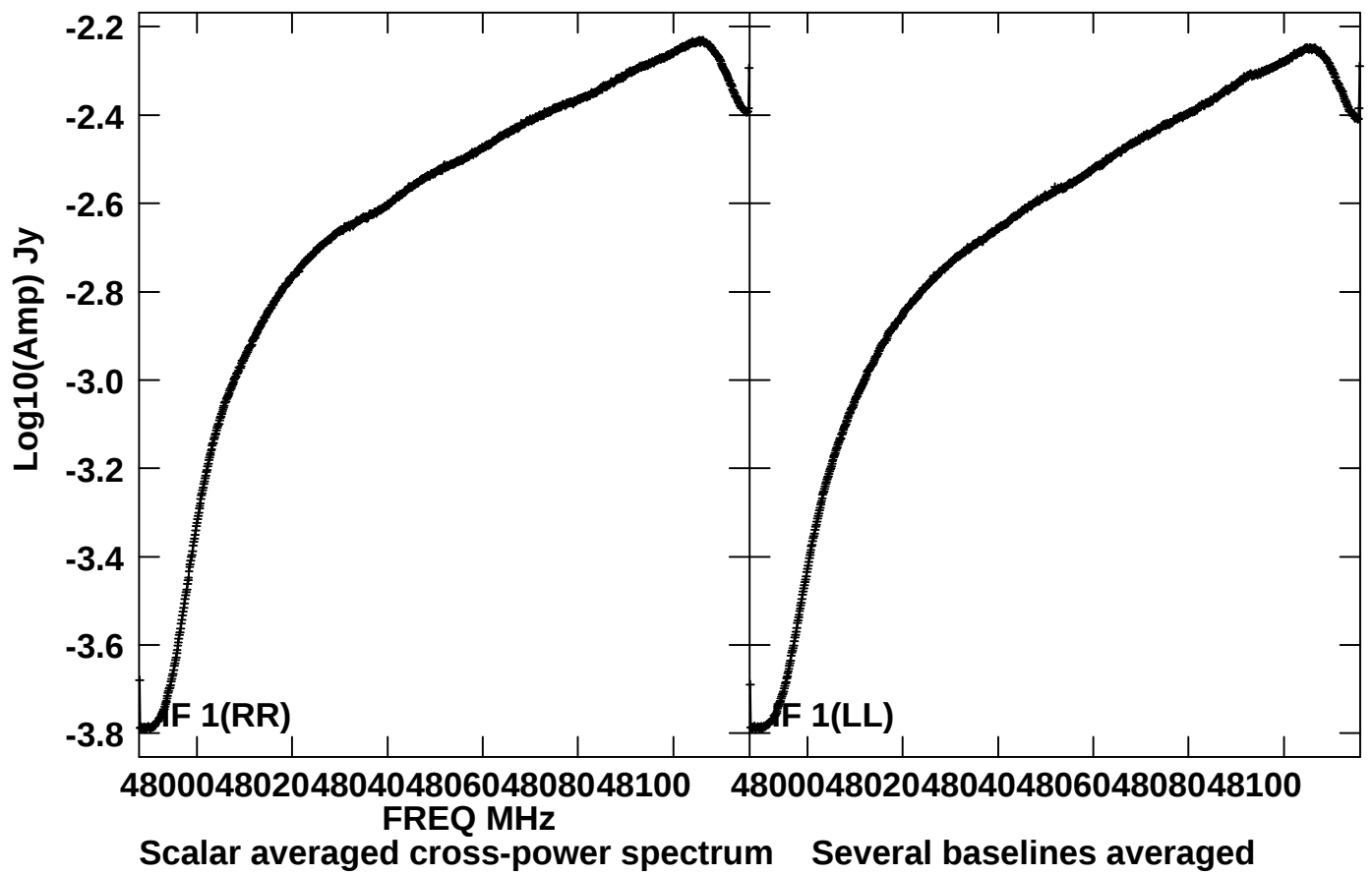


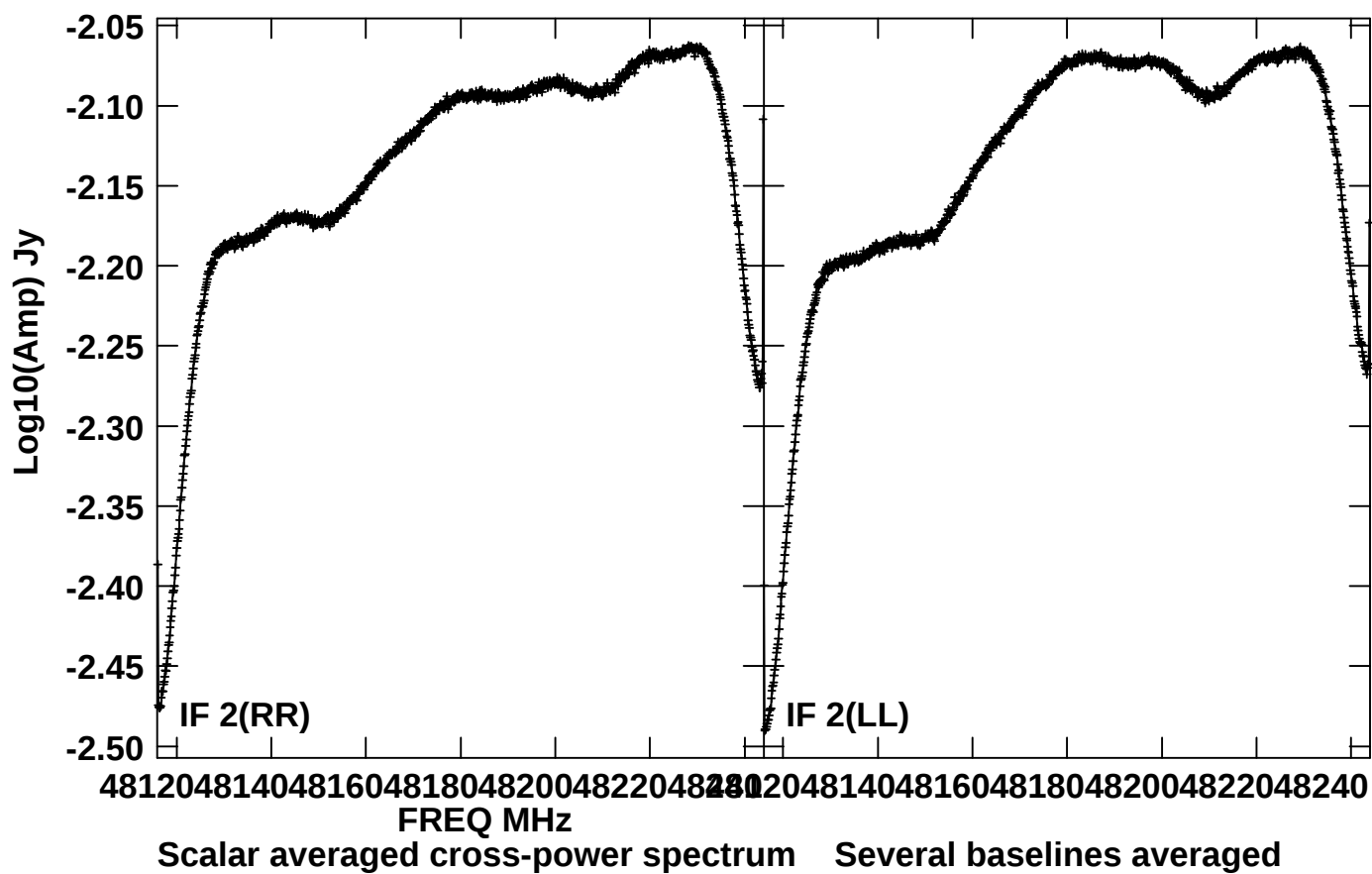


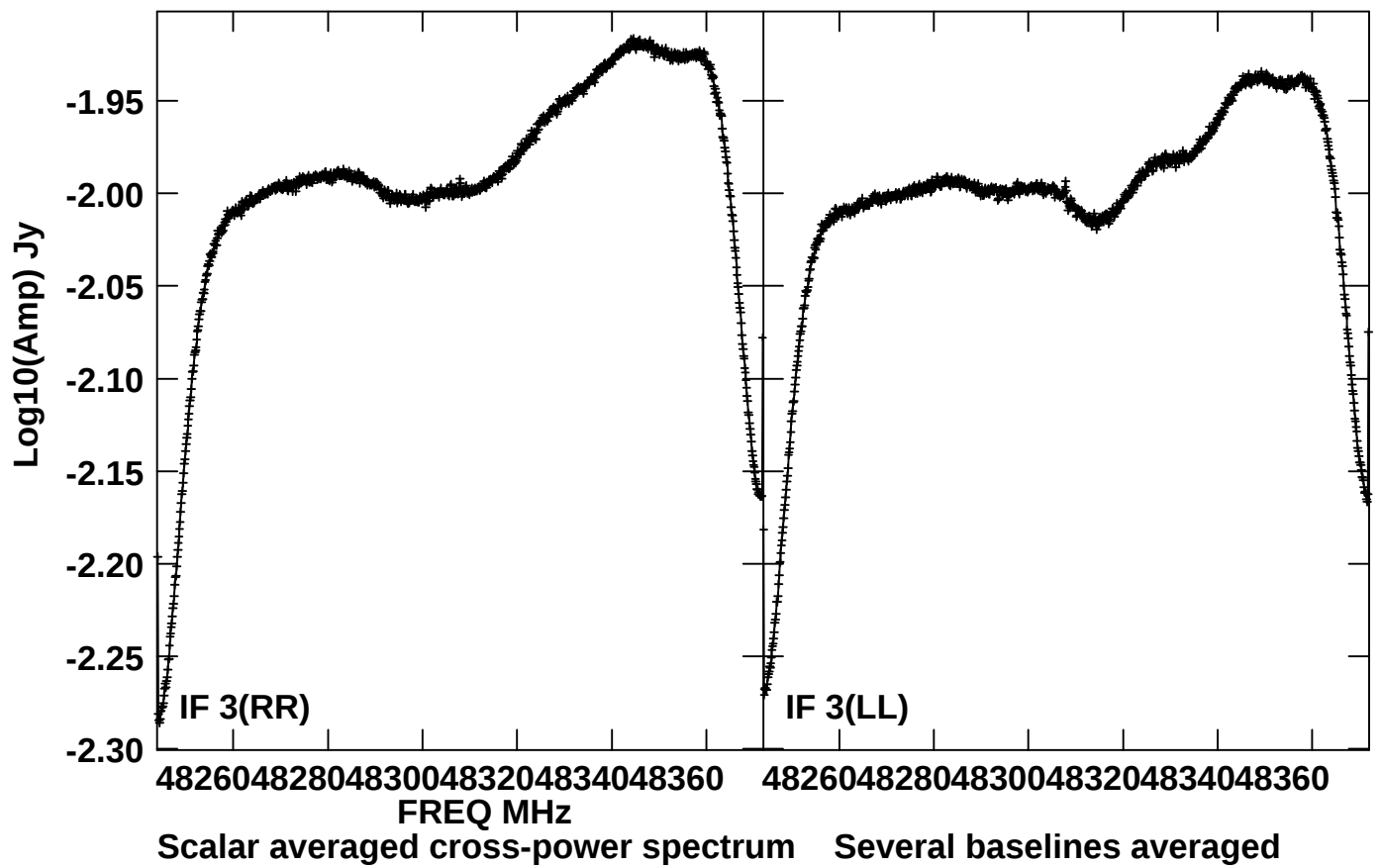


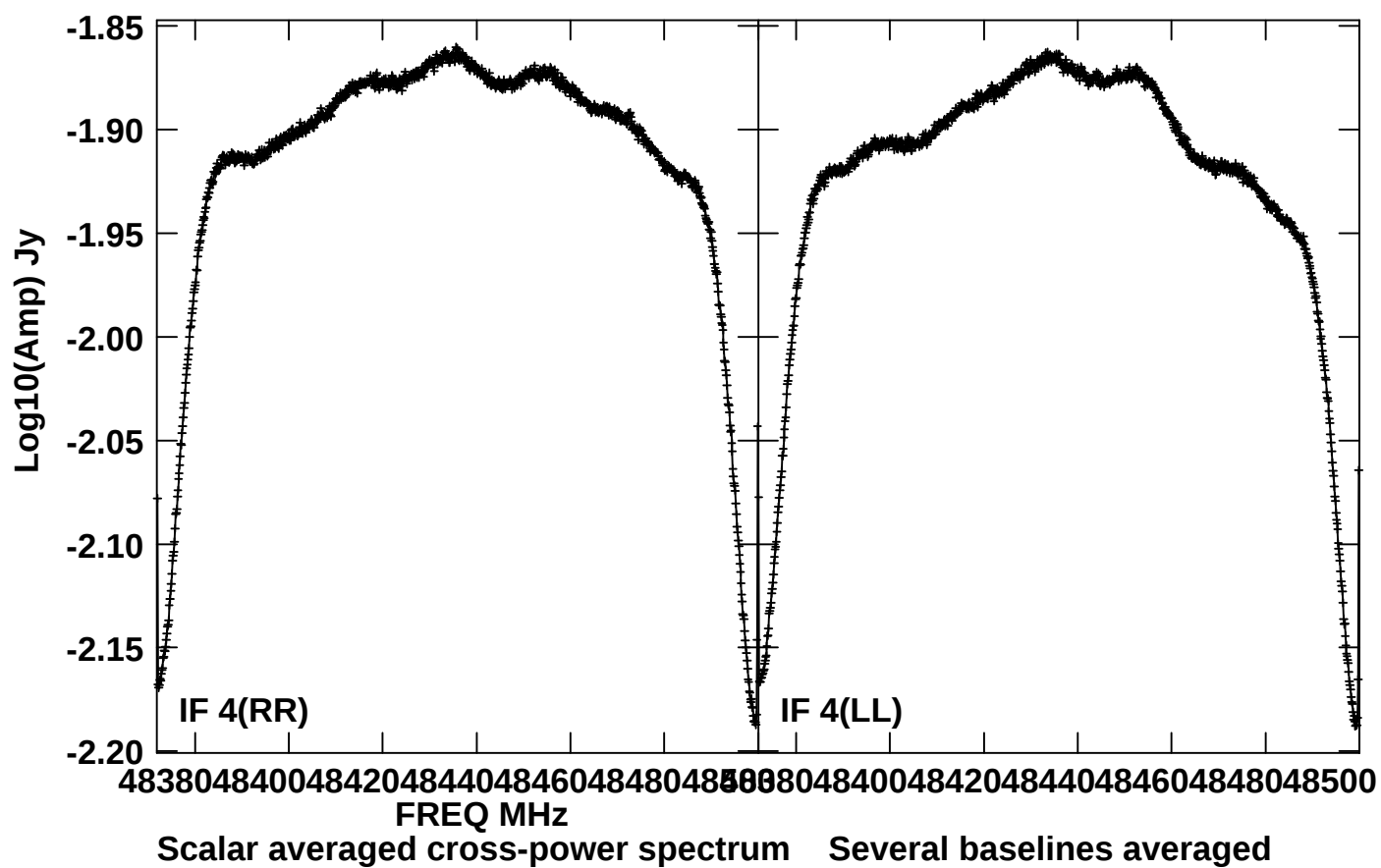


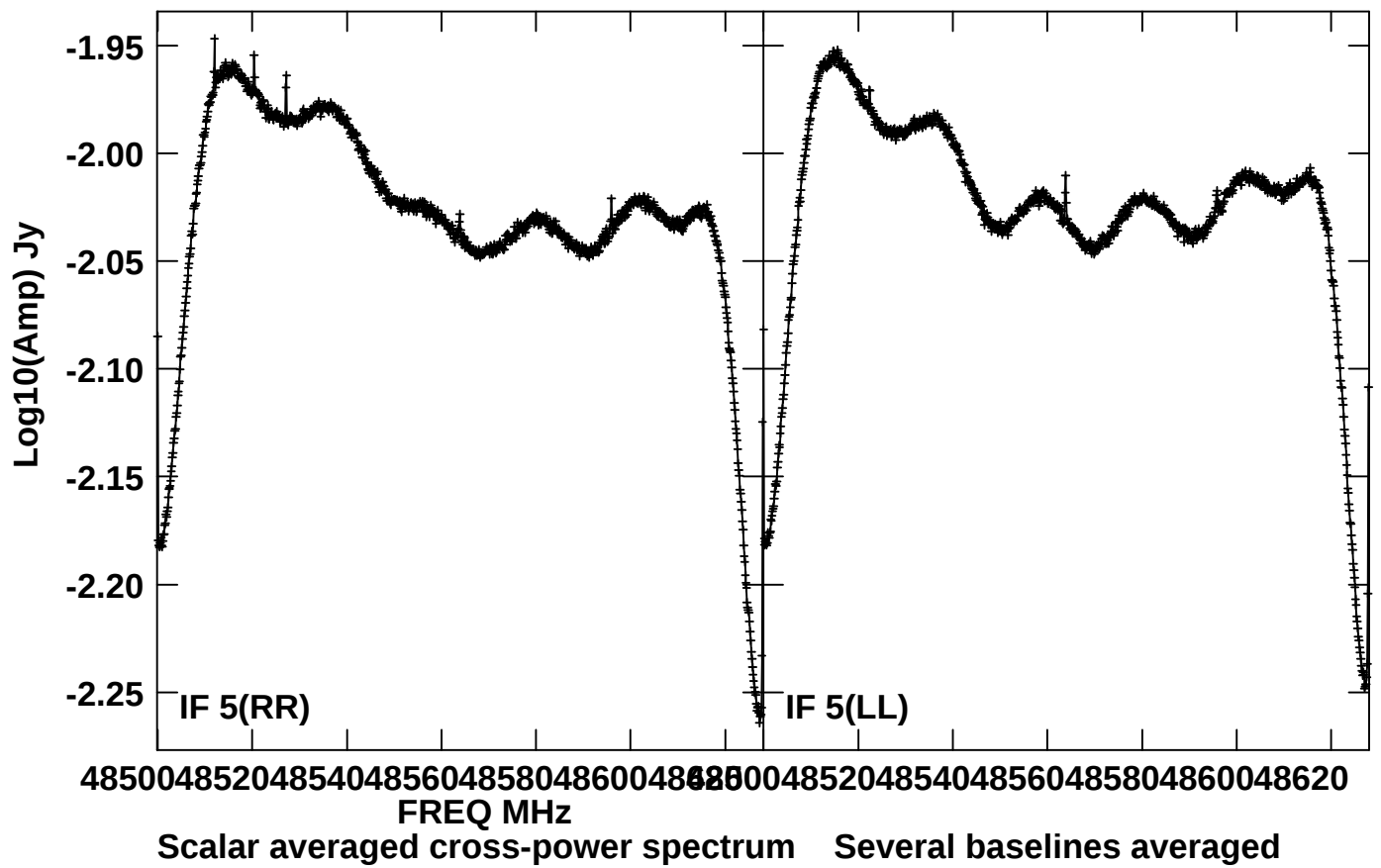


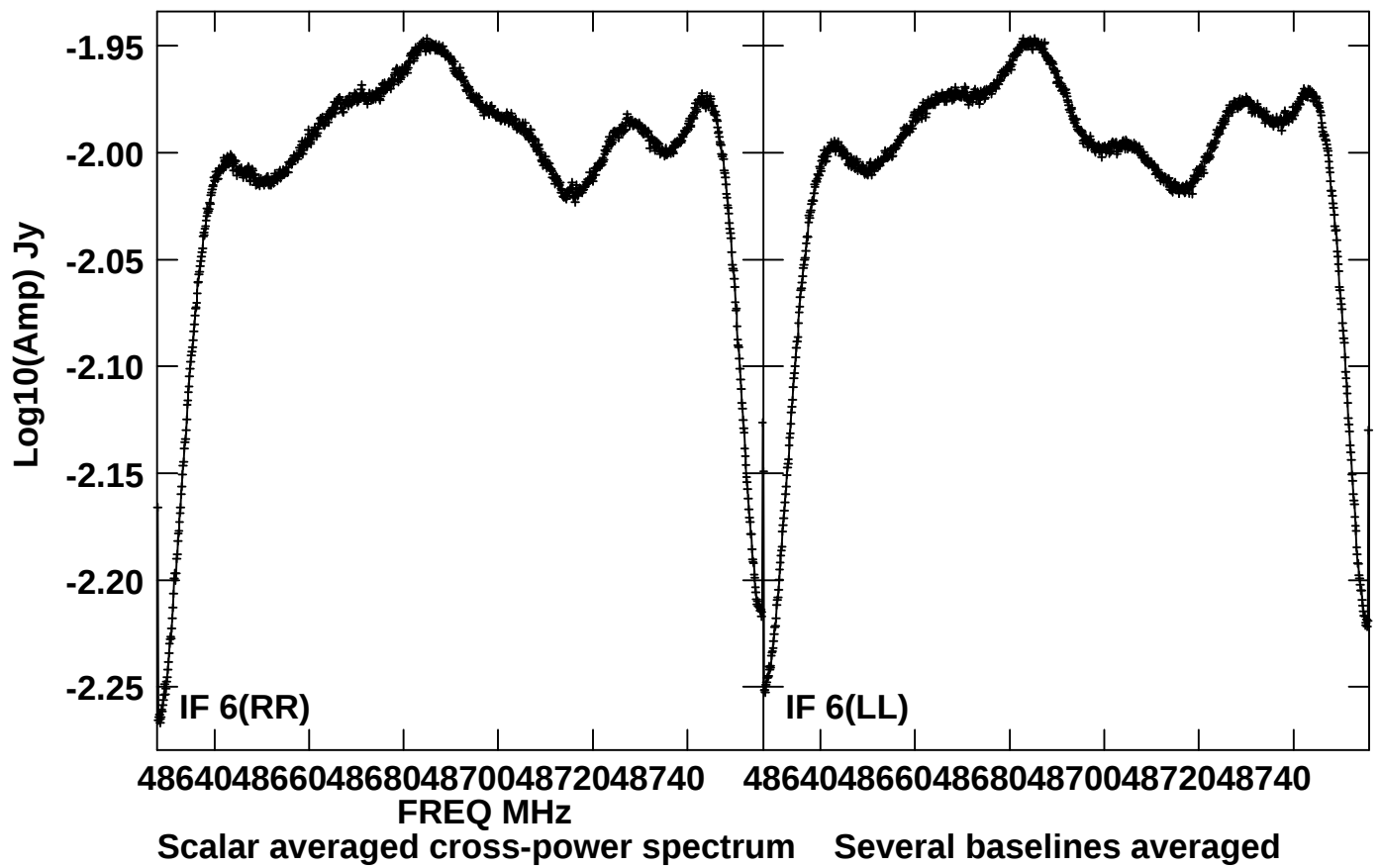


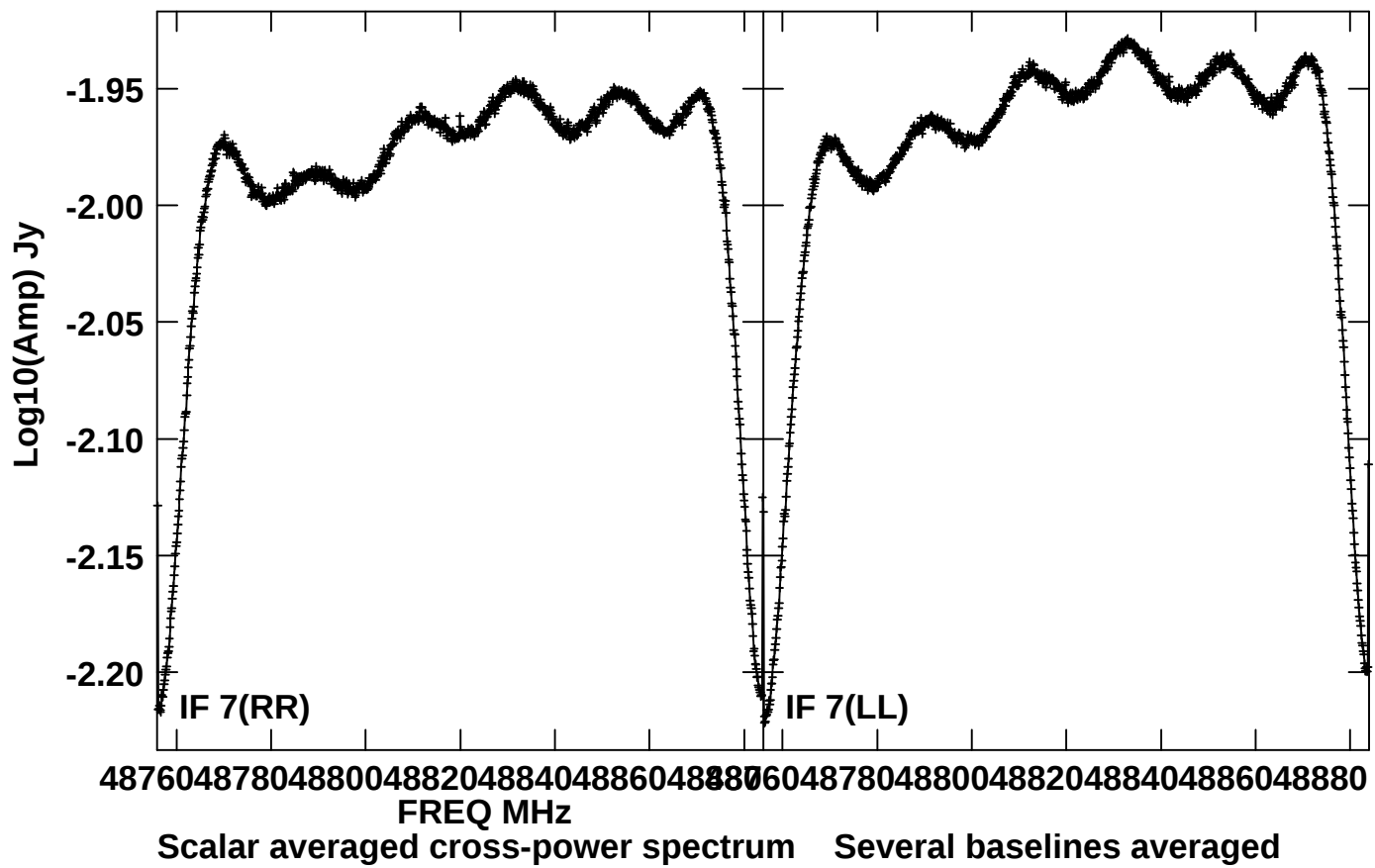


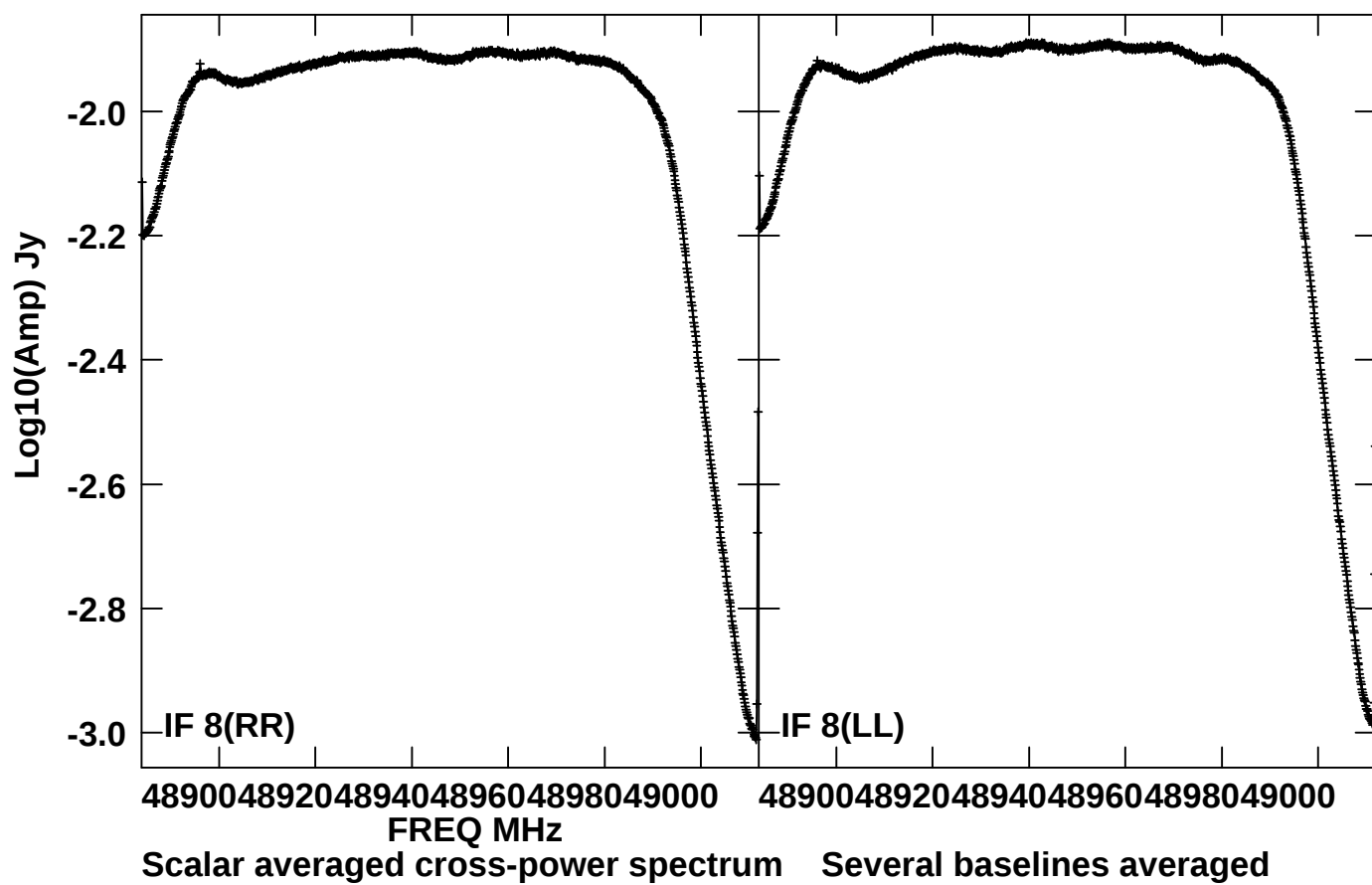


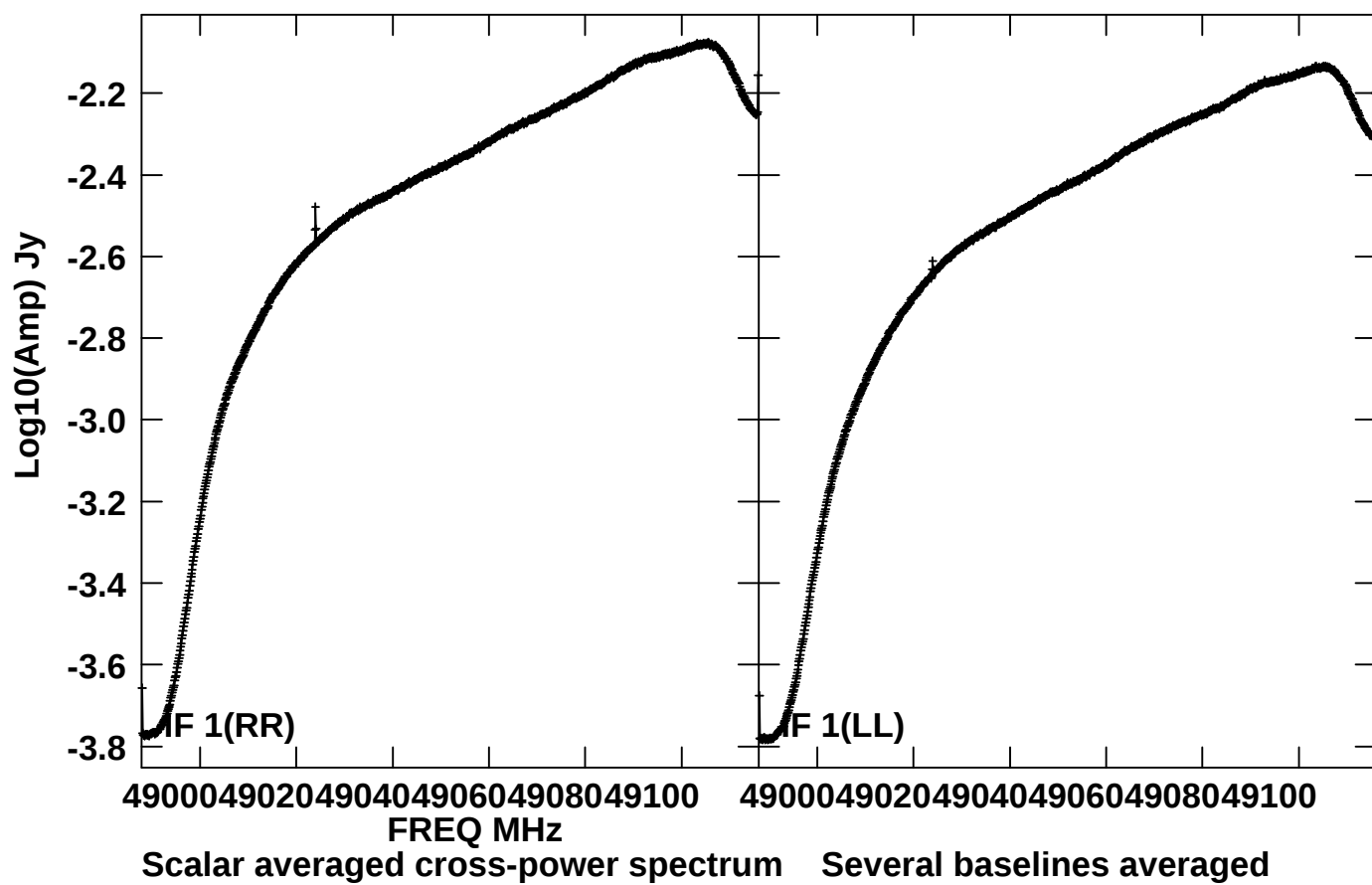


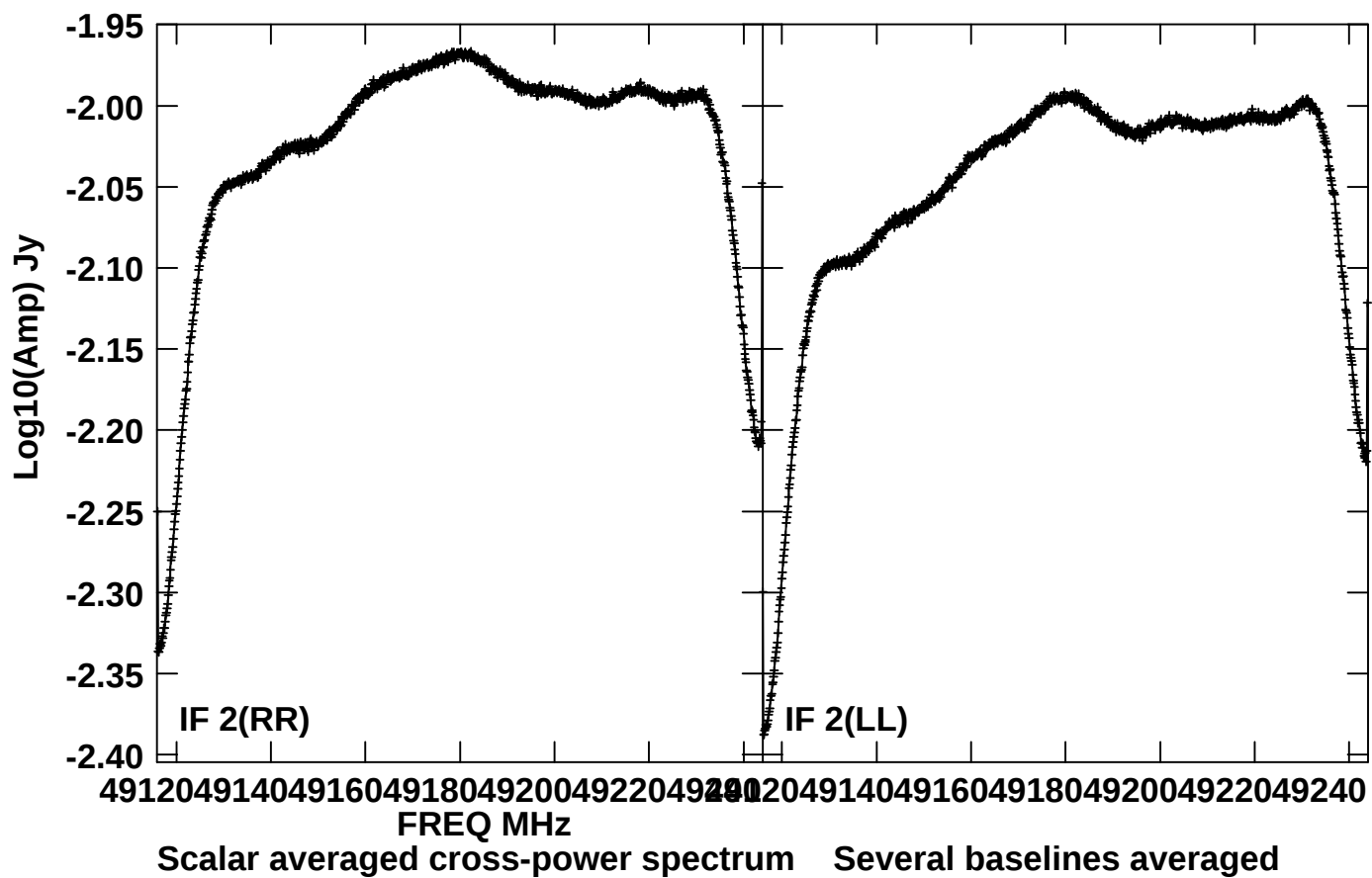


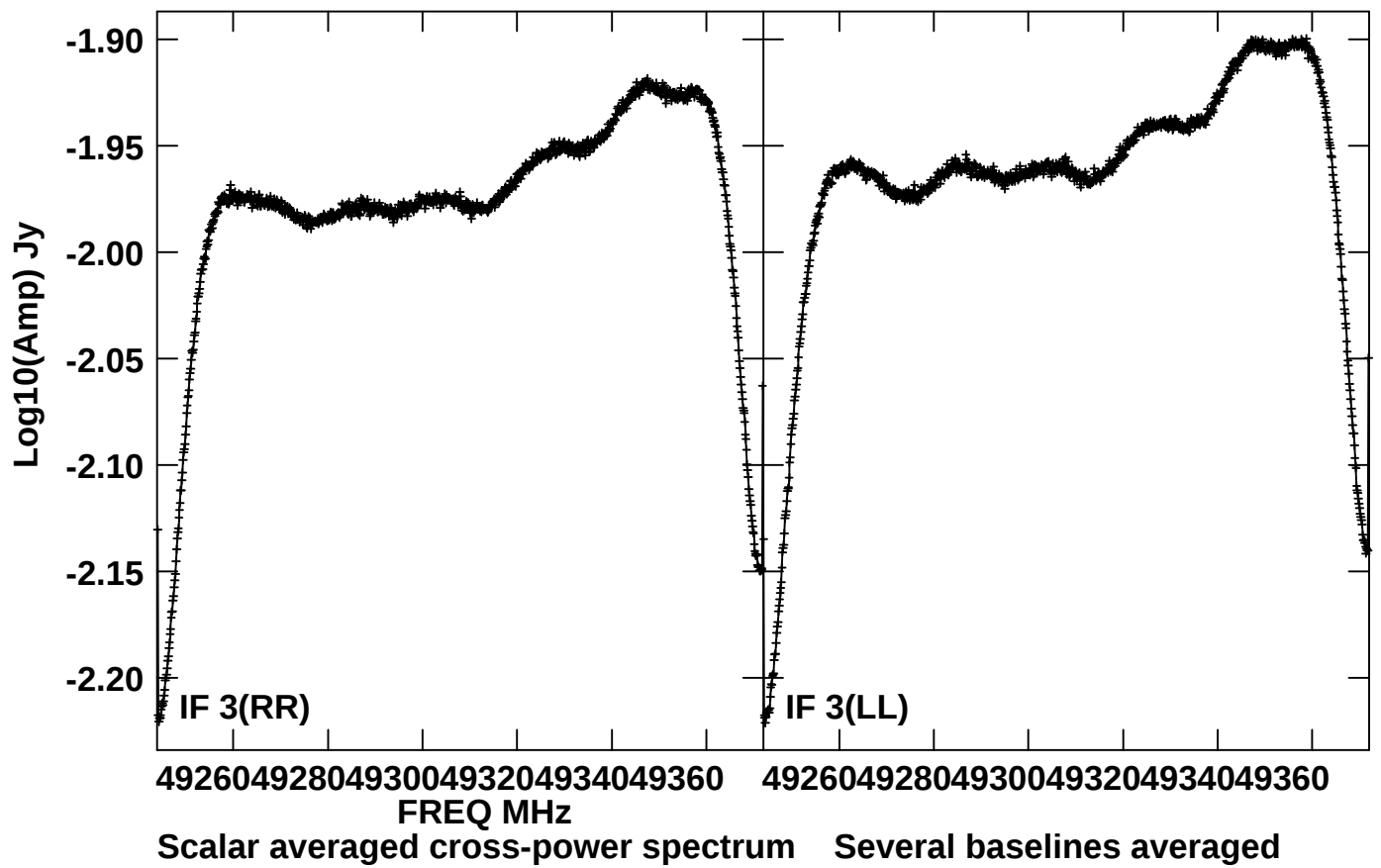


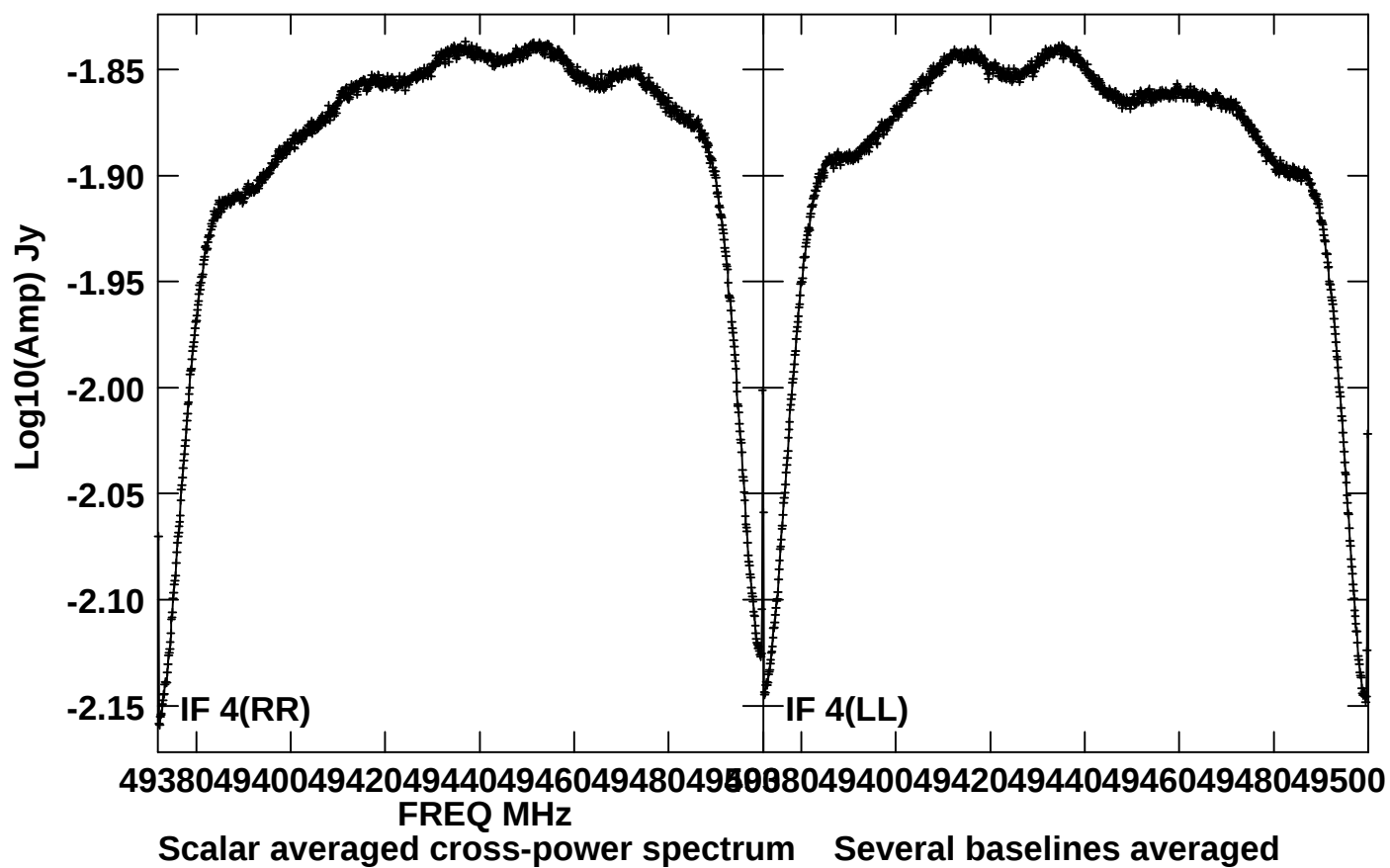


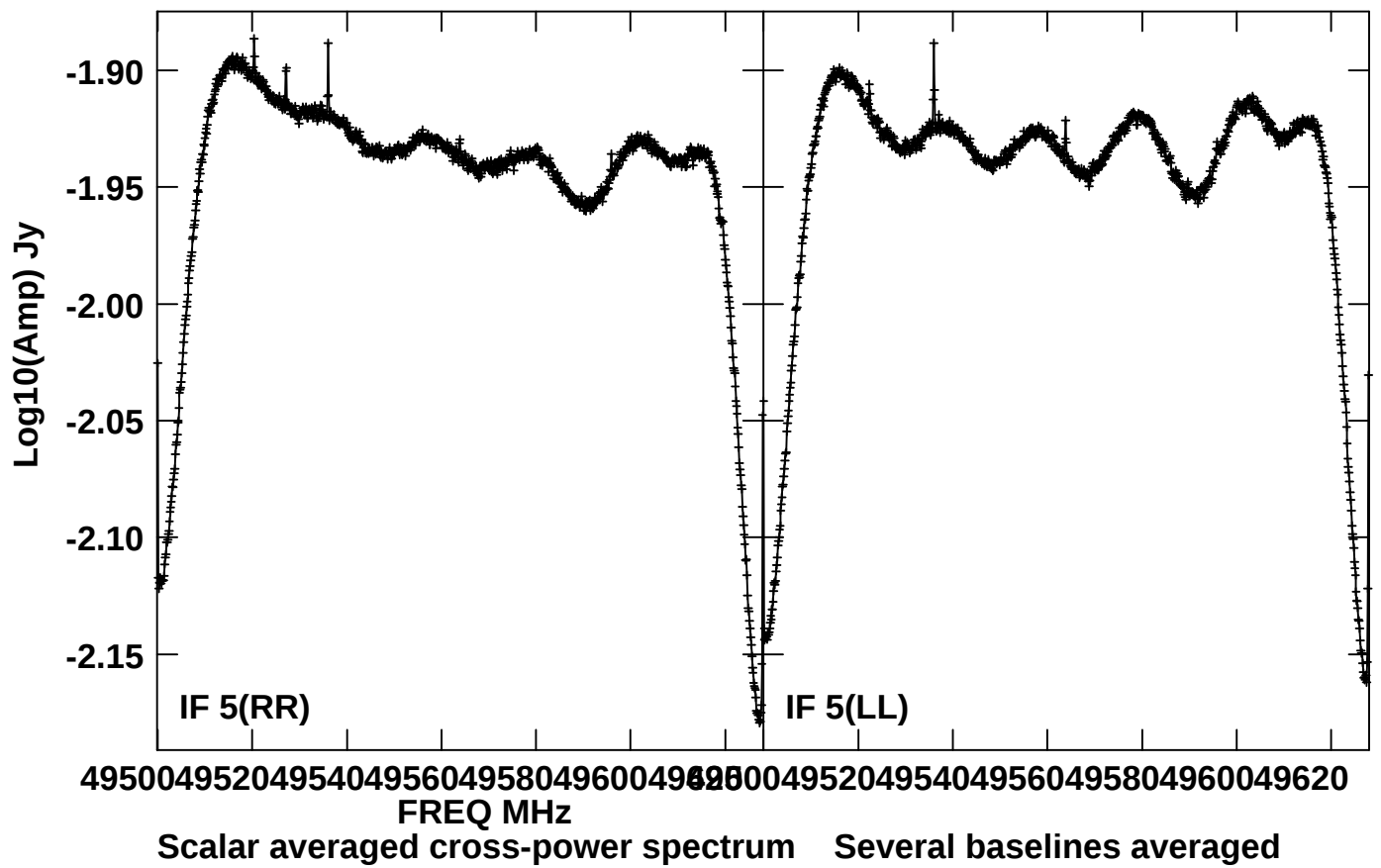


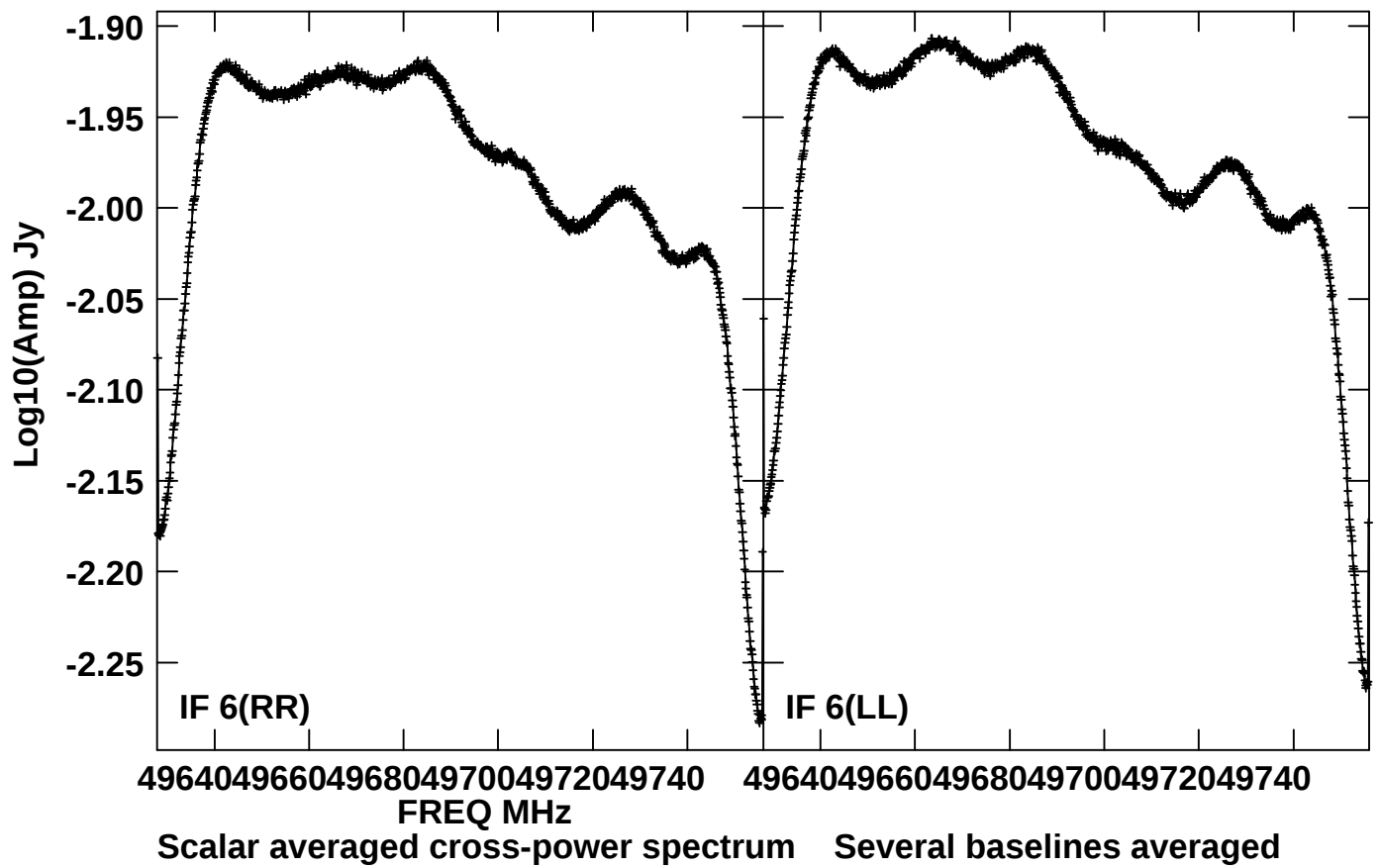


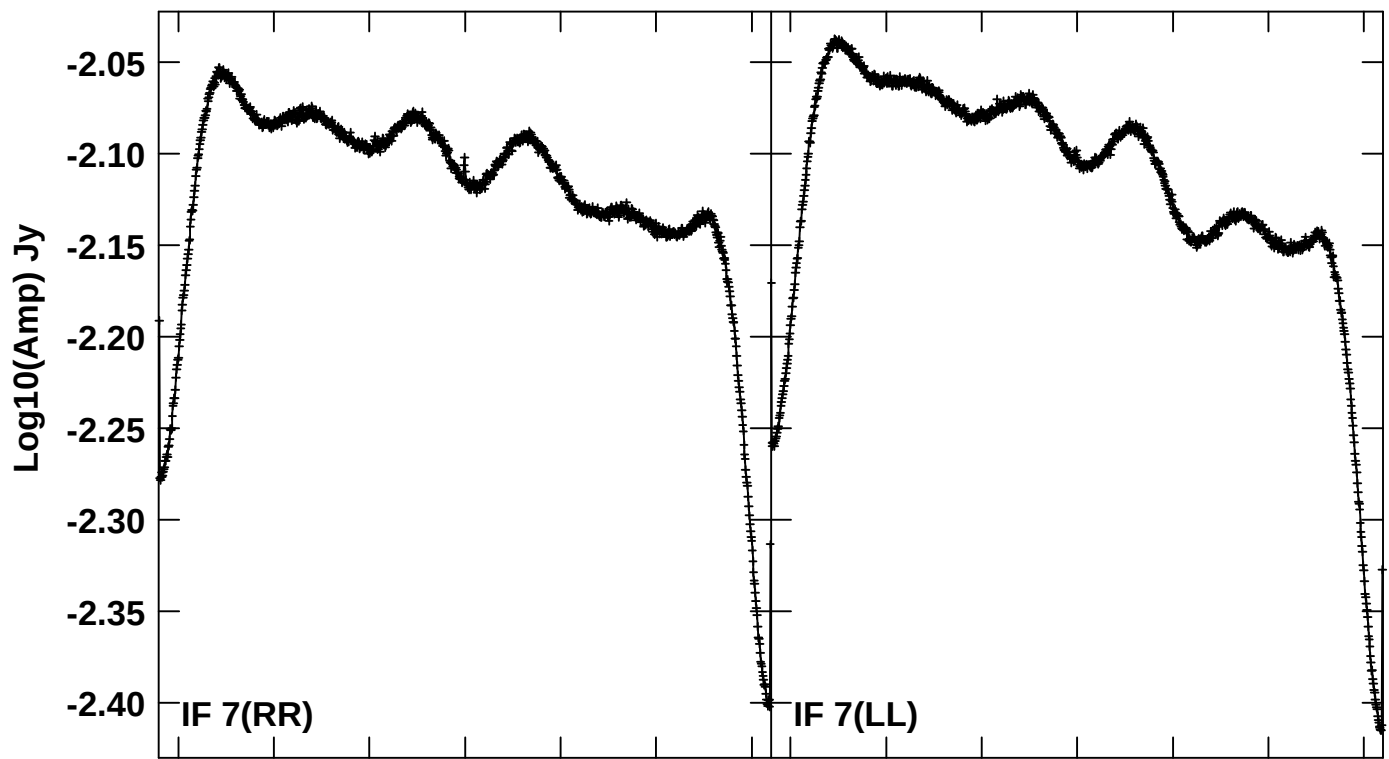












49760497804980049820498404986049880
FREQ MHz
Scalar averaged cross-power spectrum Several baselines averaged

