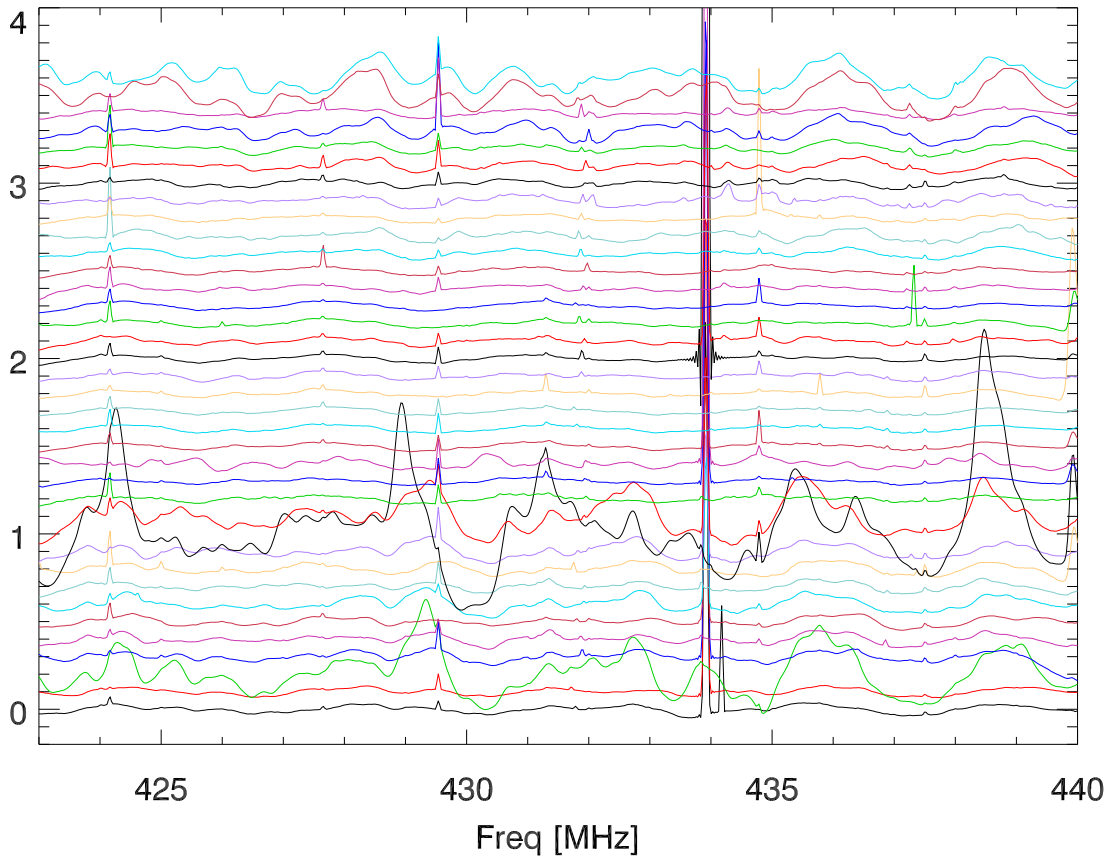
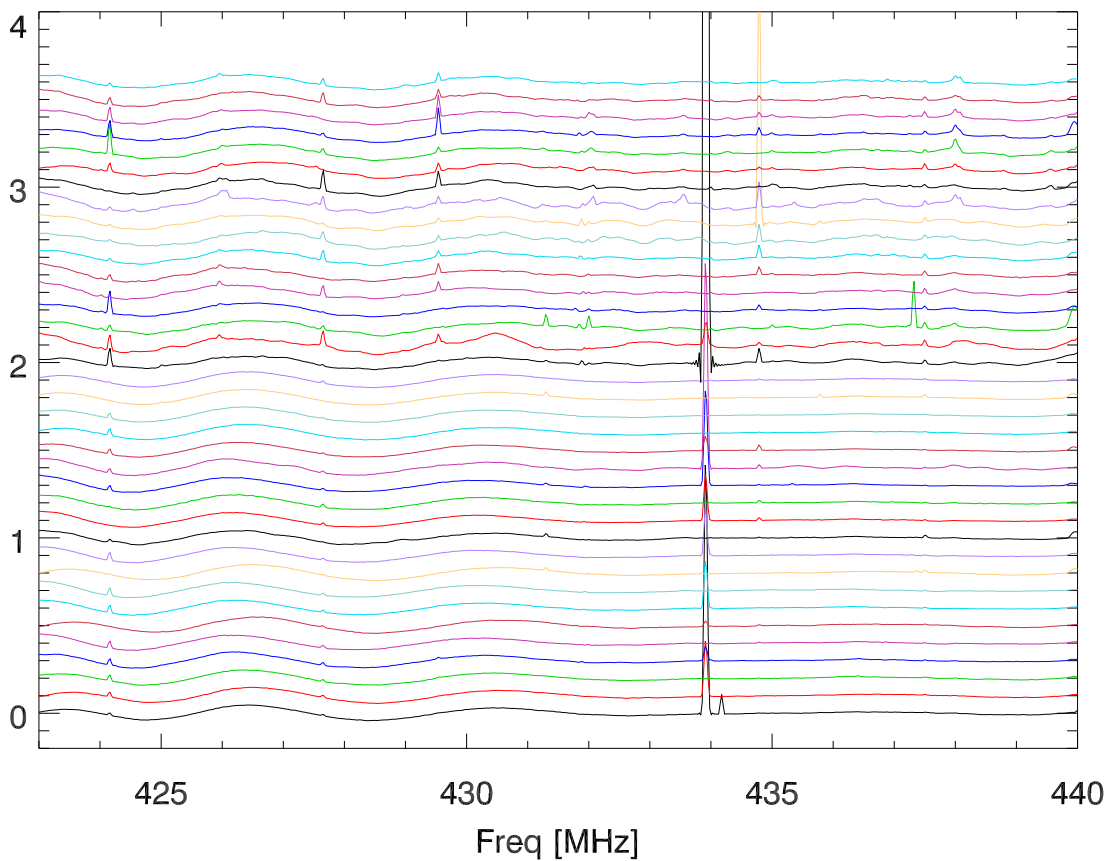


- 31oct12 h: 1.4
- 30oct12 h: 1.7
- 29oct12 h: 1.6
- 28oct12 h: 14.9
- 27oct12 h: 15.3
- 26oct12 h: 19.0
- 26oct12 h: 5.7
- 25oct12 h: 7.1
- 25oct12 h: 1.7
- 24oct12 h: 19.1
- 24oct12 h: 1.6
- 23oct12 h: 2.4
- 22oct12 h: 7.5
- 21oct12 h: 15.0
- 21oct12 h: 12.8
- 20oct12 h: 8.1
- 19oct12 h: 2.1
- 18oct12 h: 6.6
- 14oct12 h: 10.0
- 13oct12 h: 15.6
- 13oct12 h: 13.4
- 13oct12 h: 6.7
- 12oct12 h: 7.9
- 12oct12 h: 5.7
- 11oct12 h: 6.6
- 10oct12 h: 7.0
- 09oct12 h: 3.2
- 08oct12 h: 7.1
- 07oct12 h: 13.8
- 07oct12 h: 8.1
- 07oct12 h: 3.2
- 06oct12 h: 12.1
- 06oct12 h: 6.4
- 05oct12 h: 7.7
- 04oct12 h: 17.6
- 03oct12 h: 17.2
- 02oct12 h: 17.2

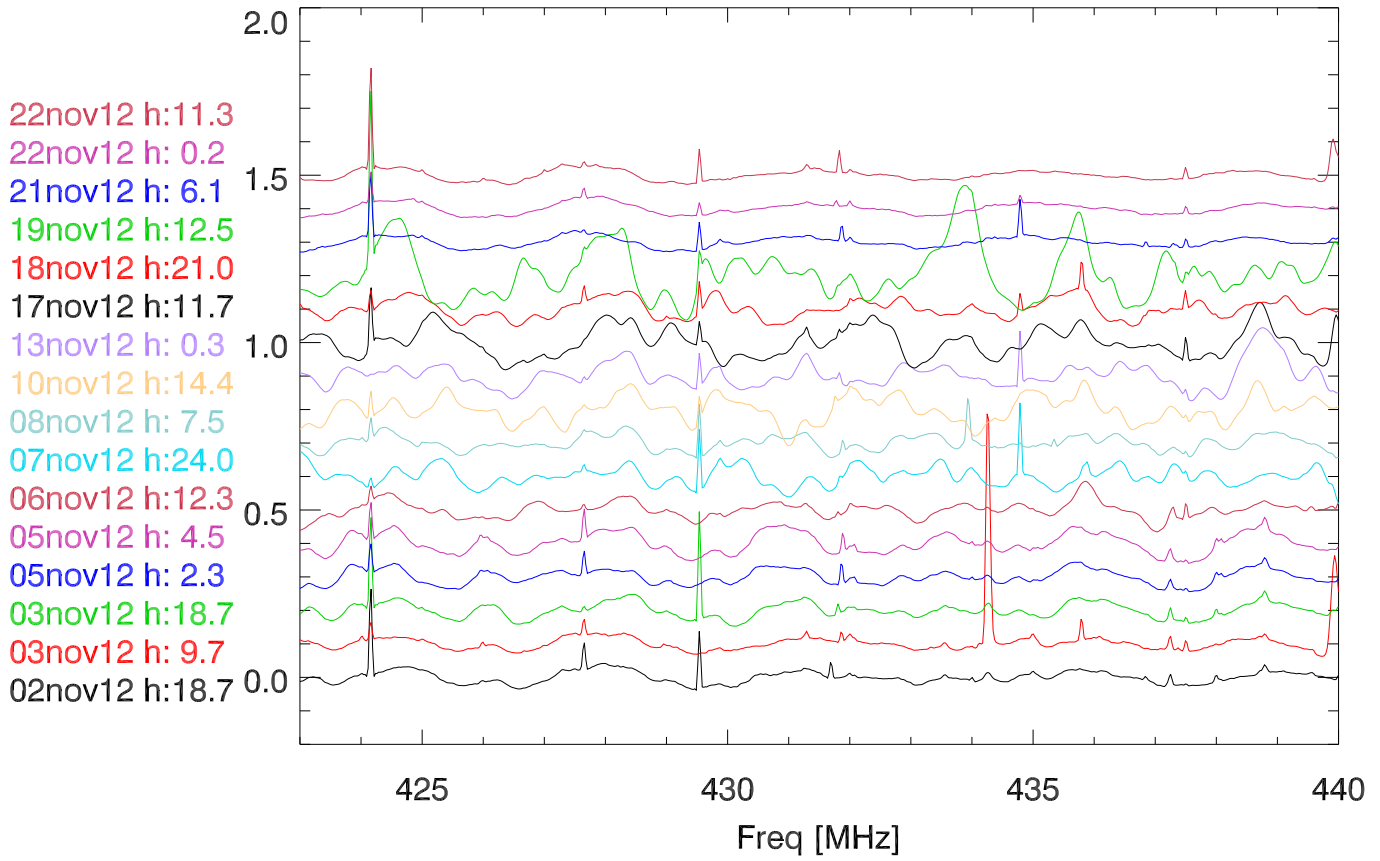
430gr x111 1 minute avg spectra. oct12 PoIA



PoIB



430gr x111 1 minute avg spectra. nov12 PoIA



PoIB

