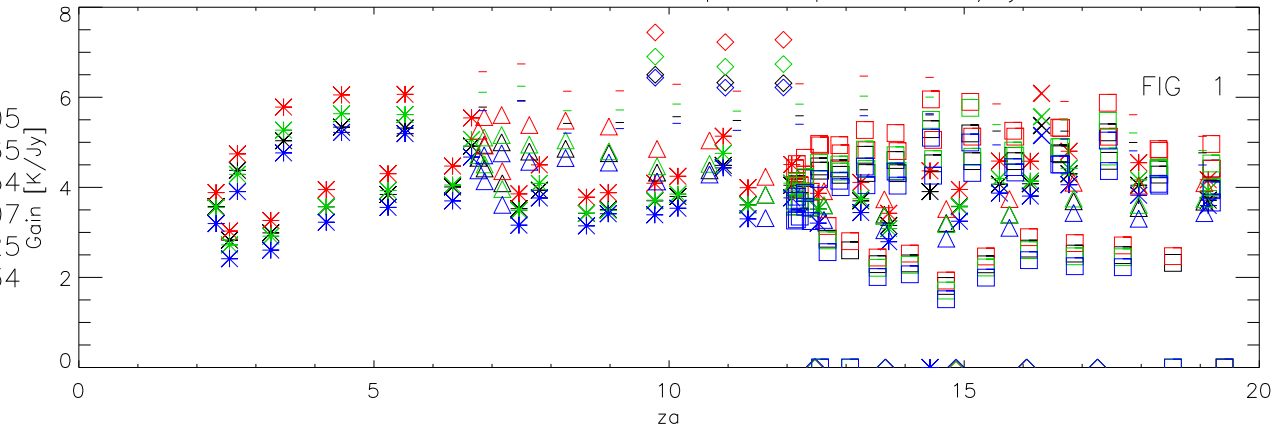
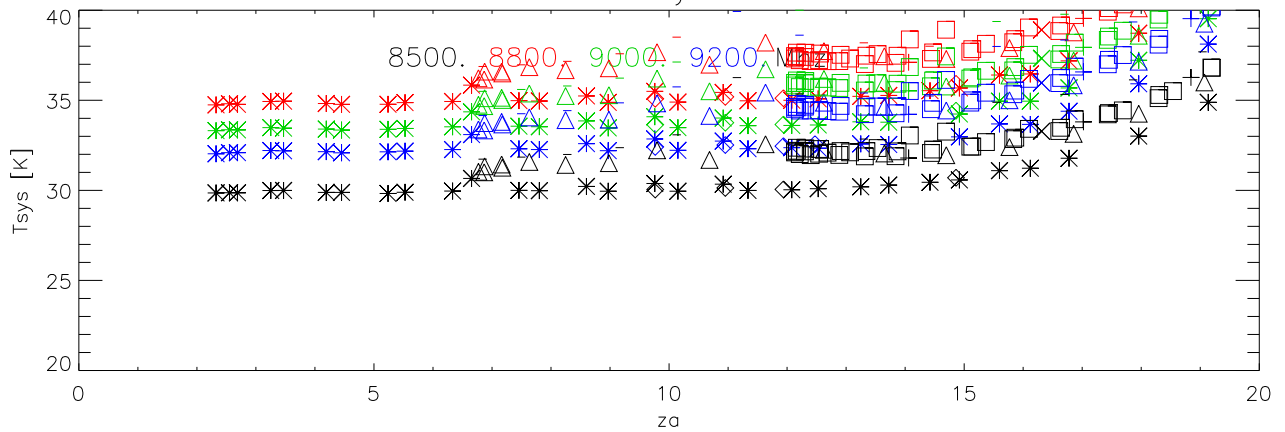


01dec08 to 31dec08 all freq 456 pnts. Gain K/Jy

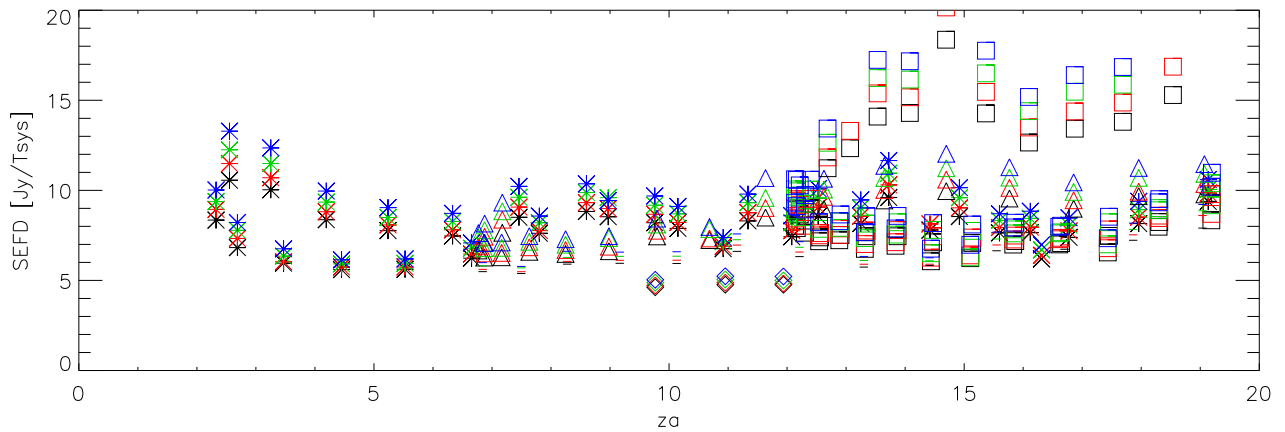
- + 4C+04.51
- * B0428+205
- ◇ B0518+165
- △ B1328+254
- B1328+307
- B1345+125
- × B1434+034



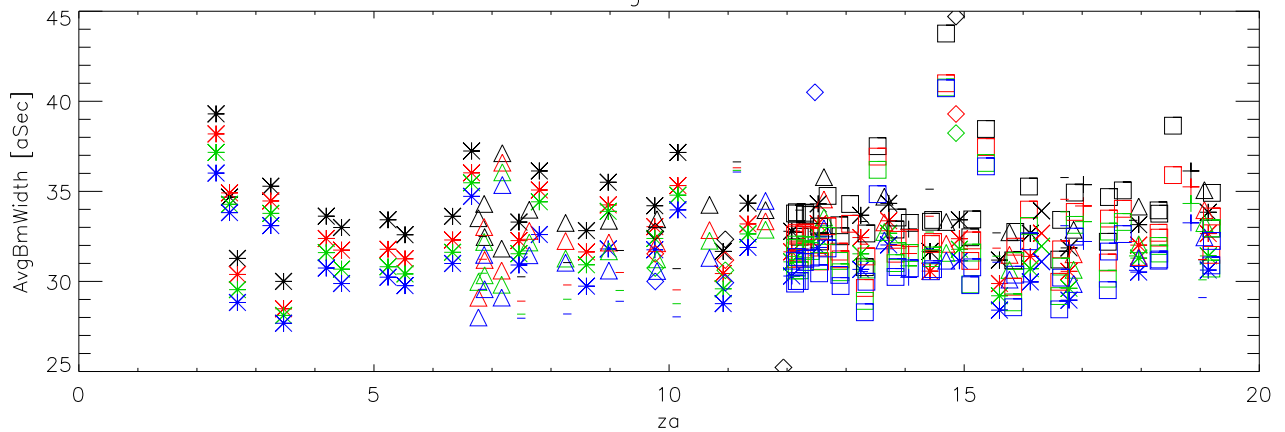
Tsys



Sefd



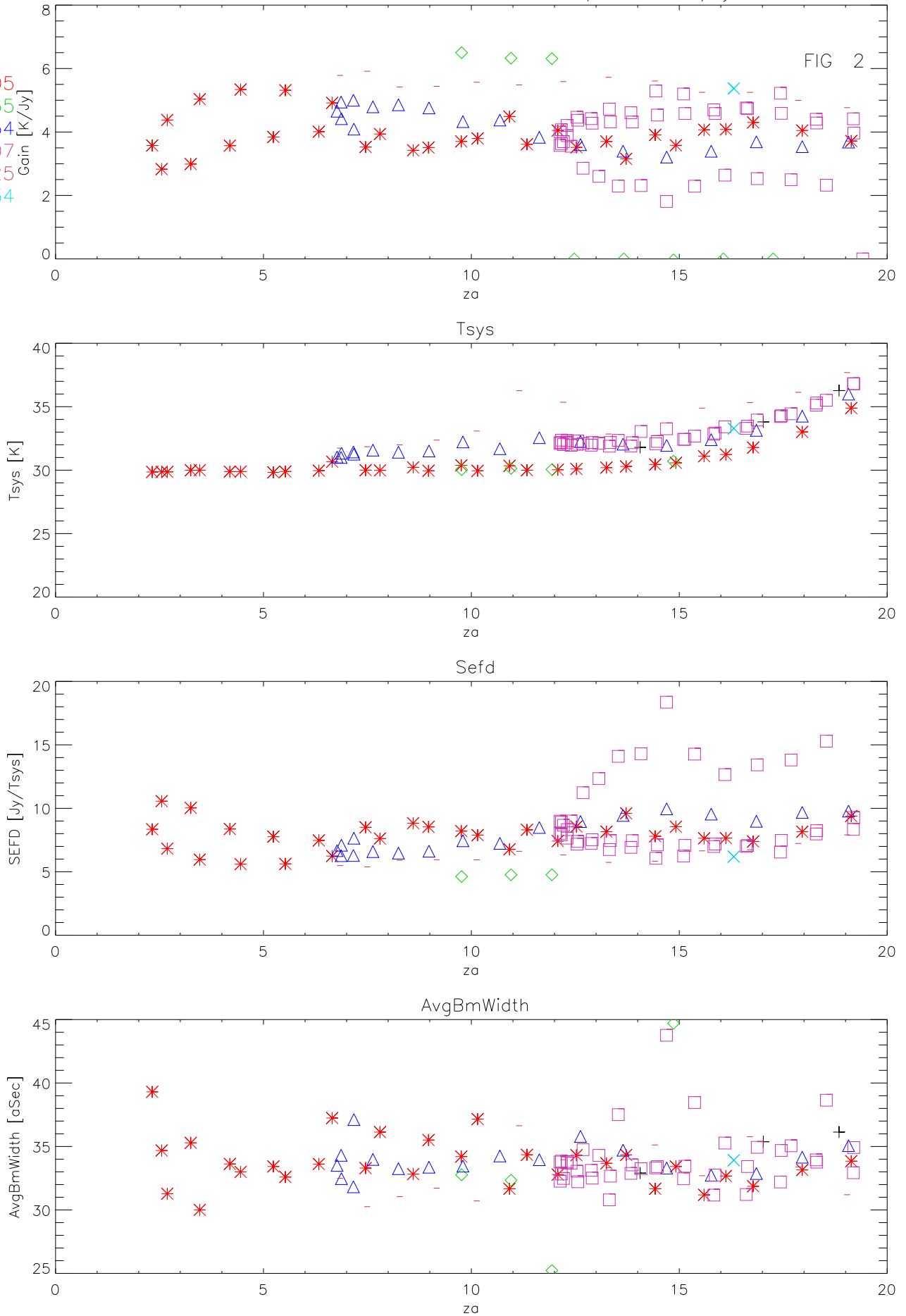
AvgBmWidth



01dec08 to 31dec08 8500 Mhz 114 pnts. Gain K/Jy

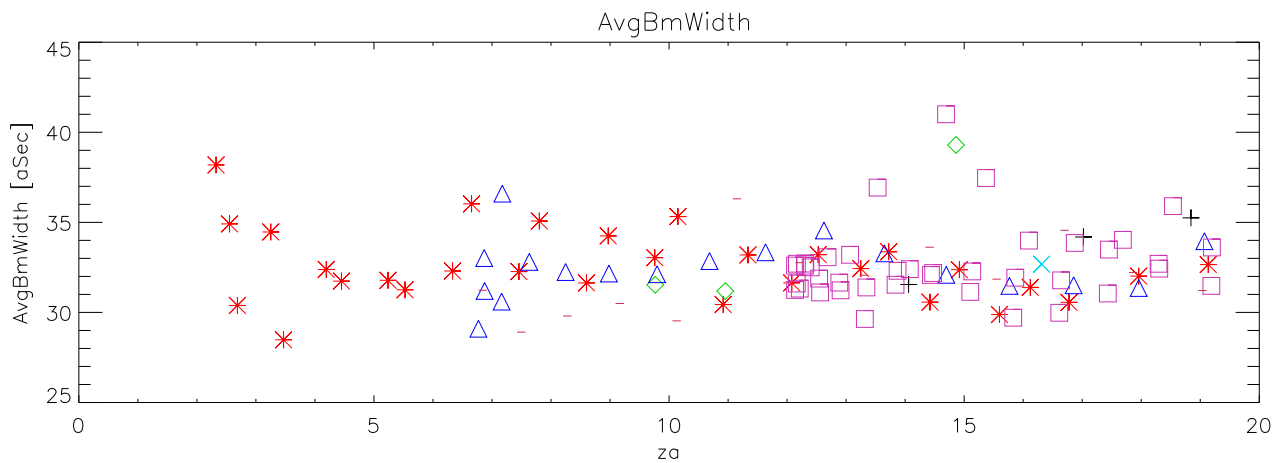
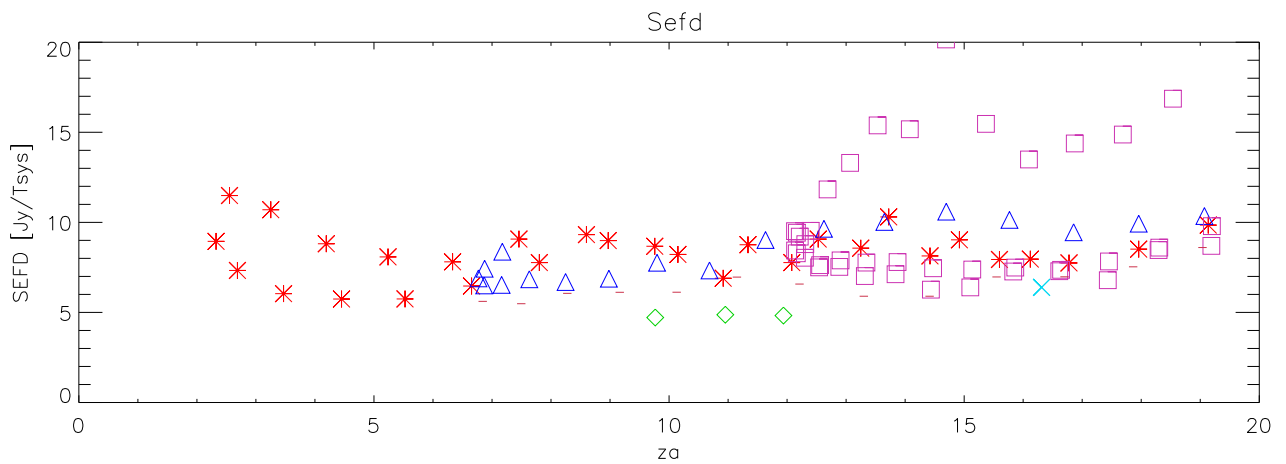
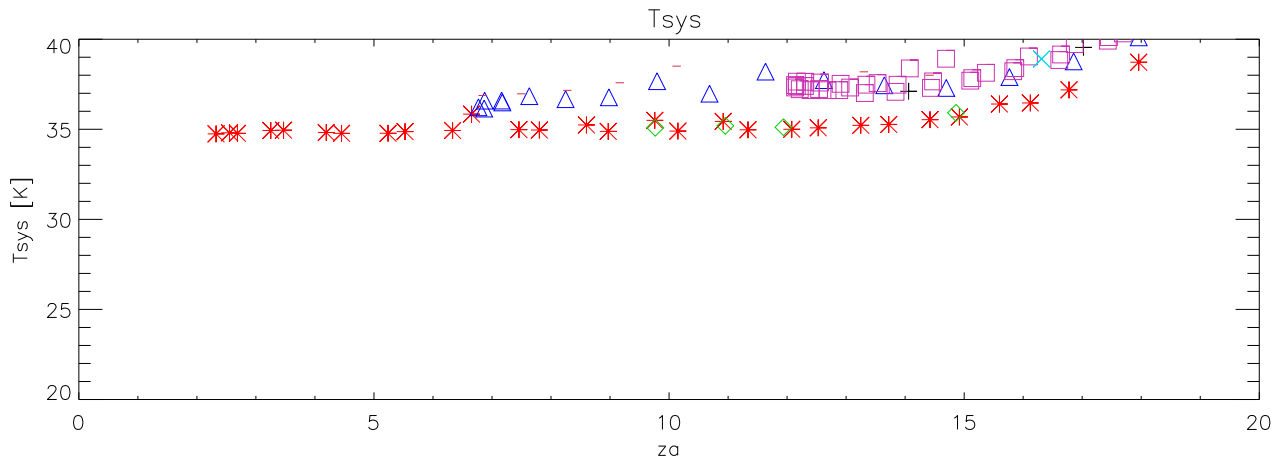
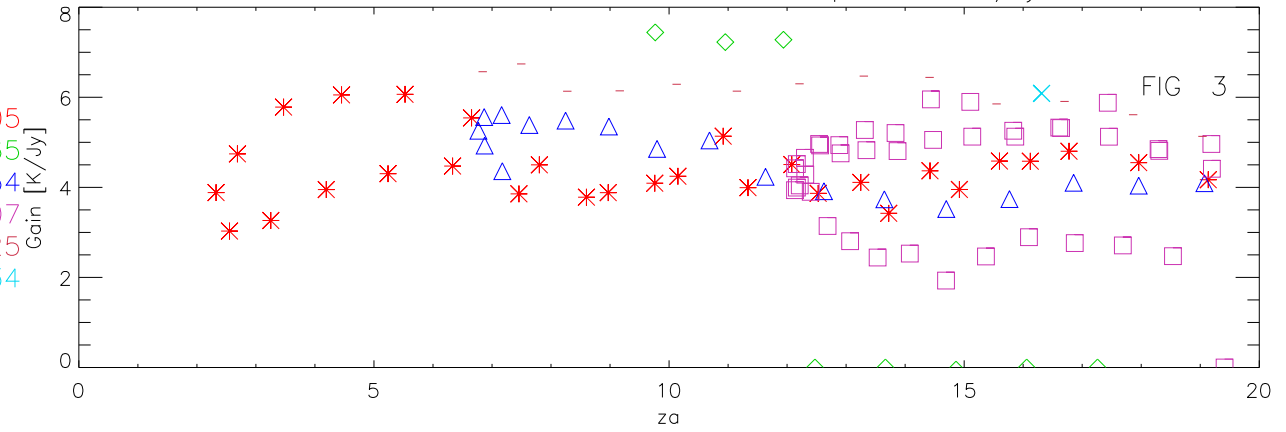
- + 4C+04.51
- * B0428+205
- ◇ B0518+165
- △ B1328+254
- B1328+307
- B1345+125
- × B1434+034

FIG 2



01dec08 to 31dec08 8800 Mhz 114 pnts. Gain K/Jy

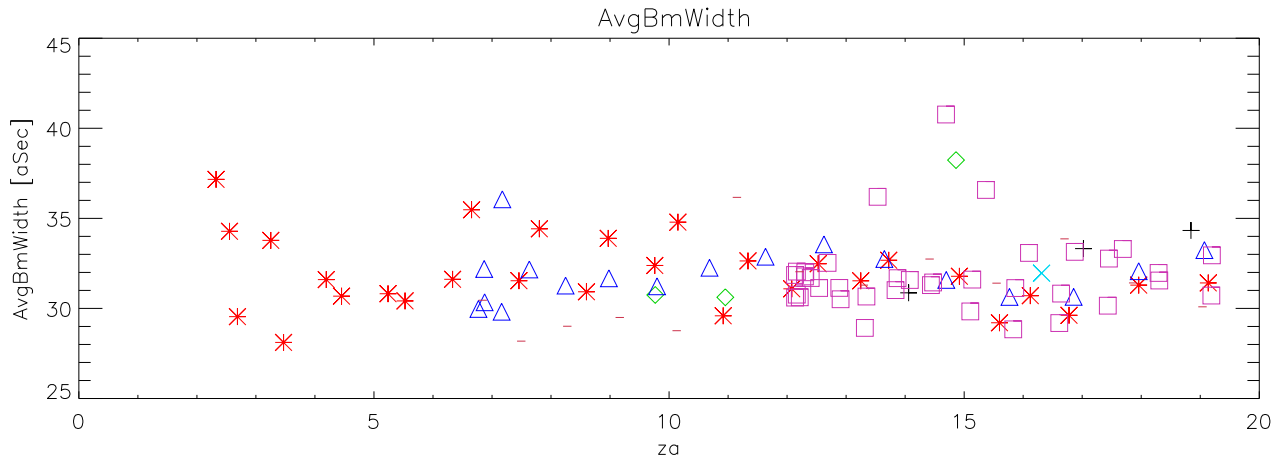
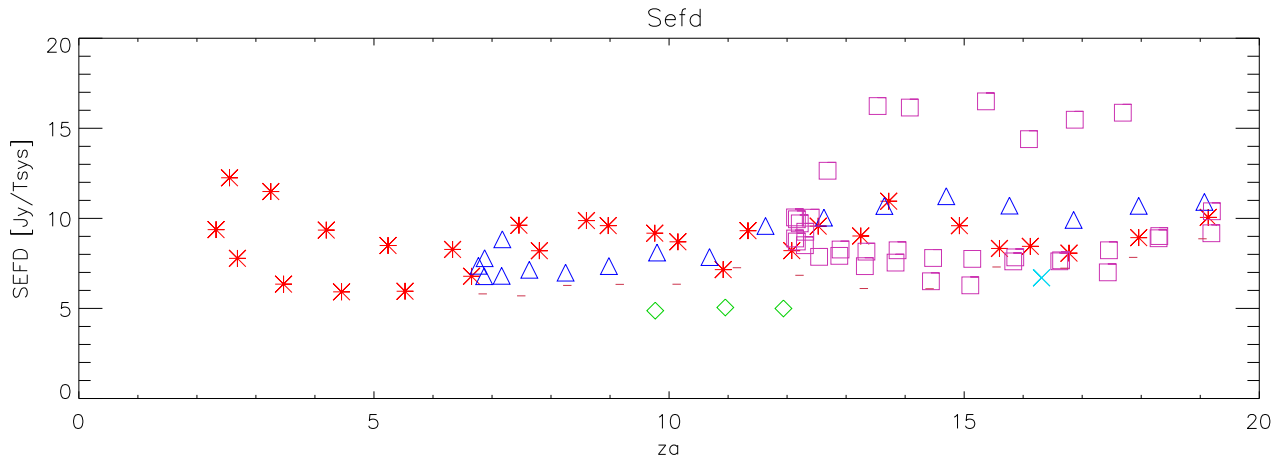
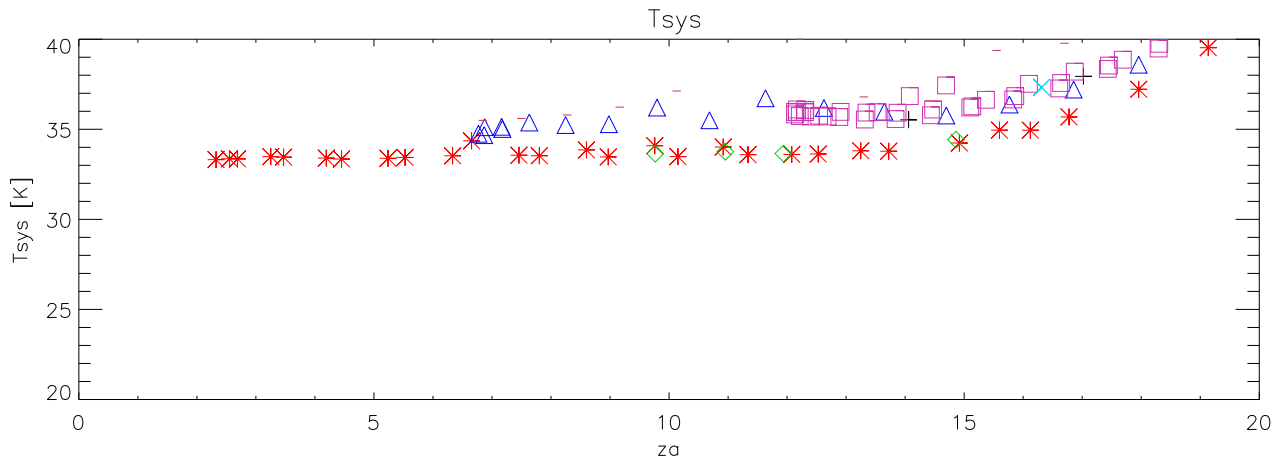
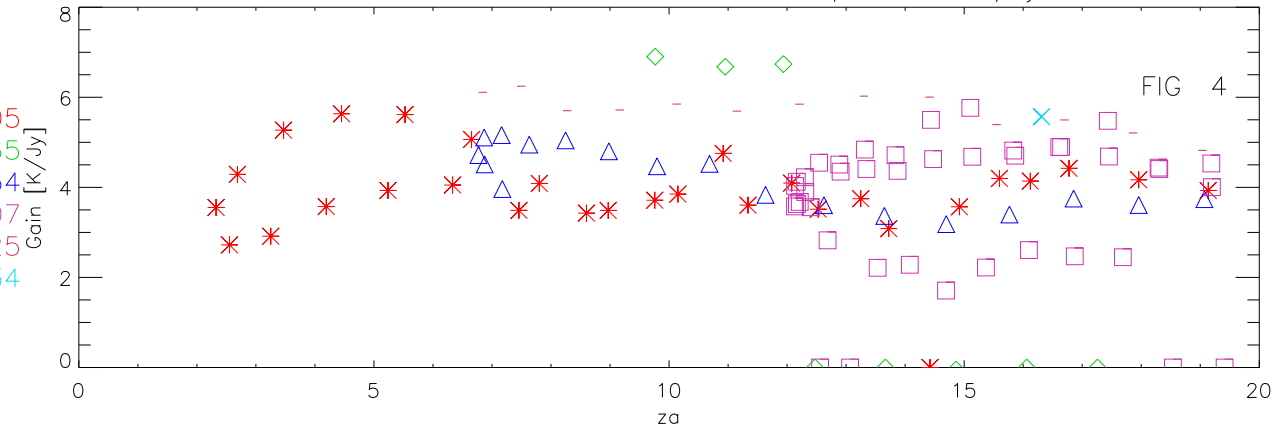
- + 4C+04.51
- * B0428+205
- ◇ B0518+165
- △ B1328+254
- B1328+307
- B1345+125
- × B1434+034



01dec08 to 31dec08 9000 Mhz 114 pnts. Gain K/Jy

- + 4C+04.51
- * B0428+205
- ◇ B0518+165
- △ B1328+254
- B1328+307
- B1345+125
- × B1434+034

FIG 4



01dec08 to 31dec08 9200 Mhz 114 pnts. Gain K/Jy

FIG 5

- + 4C+04.51
- * B0428+205
- ◇ B0518+165
- △ B1328+254
- B1328+307
- B1345+125
- × B1434+034

