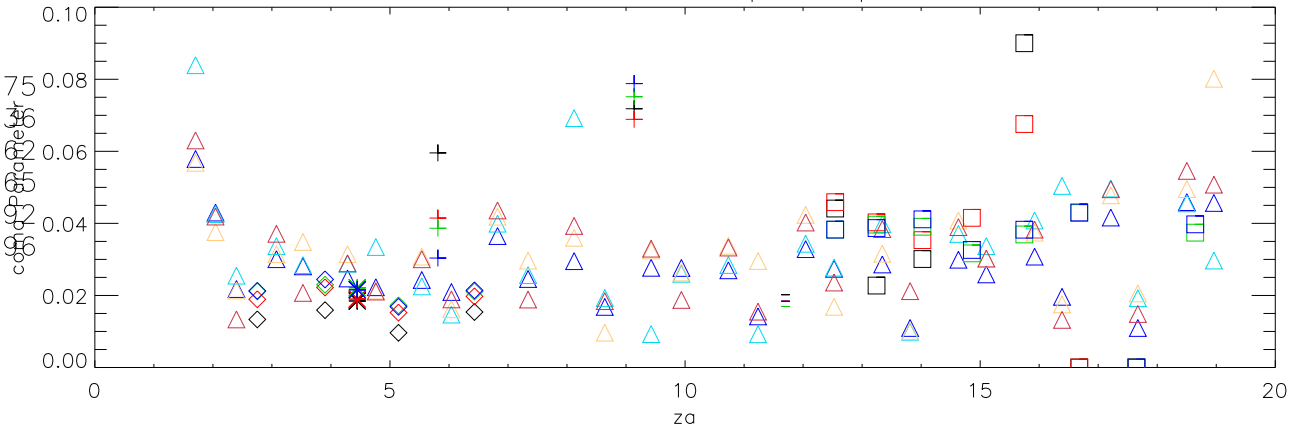


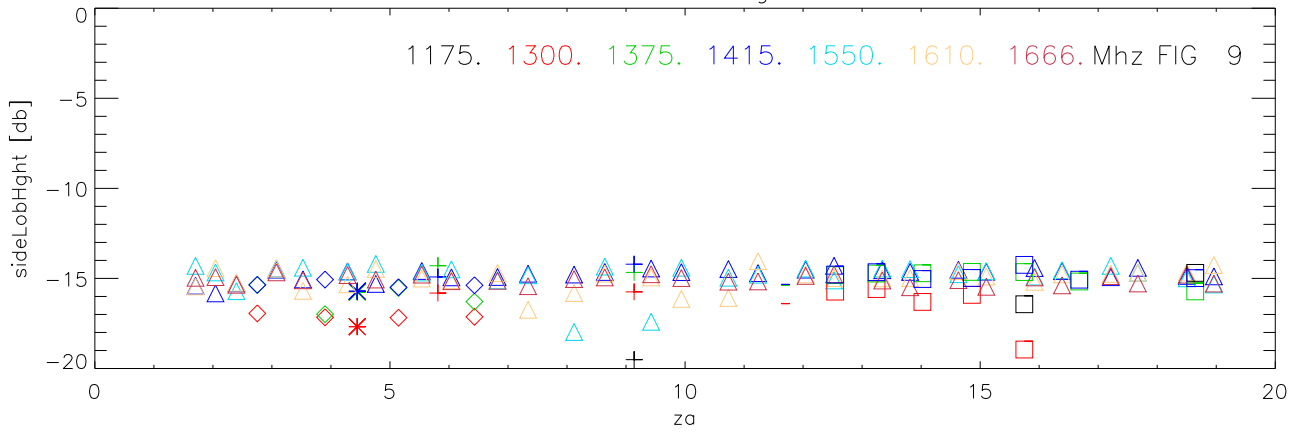
01dec12 to 31dec12 all freq 180 pnts. Coma

- + B0049+175
- * B0138+146
- ◇ B0316+105
- △ B0518+106
- B0858+200
- B2329+200

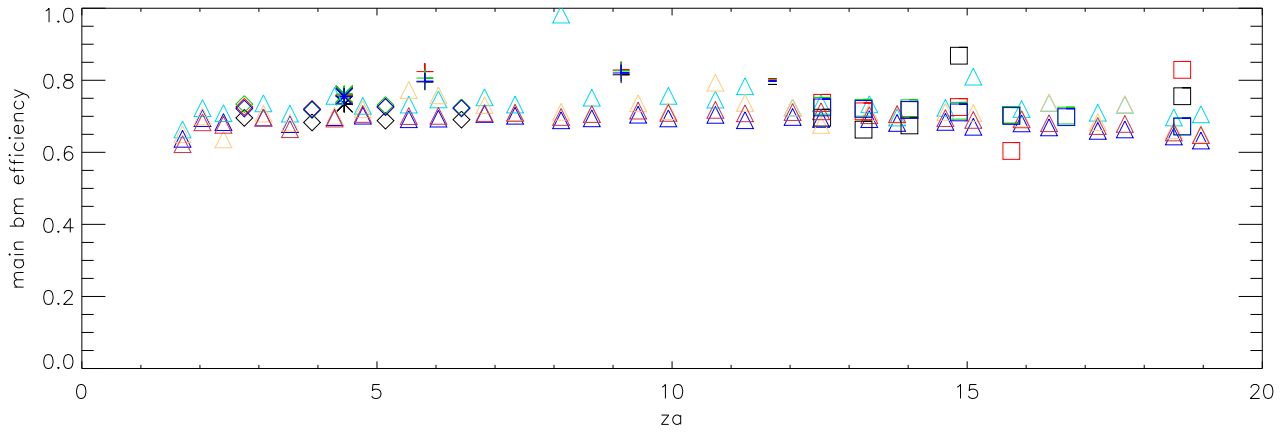


SideLobe Height

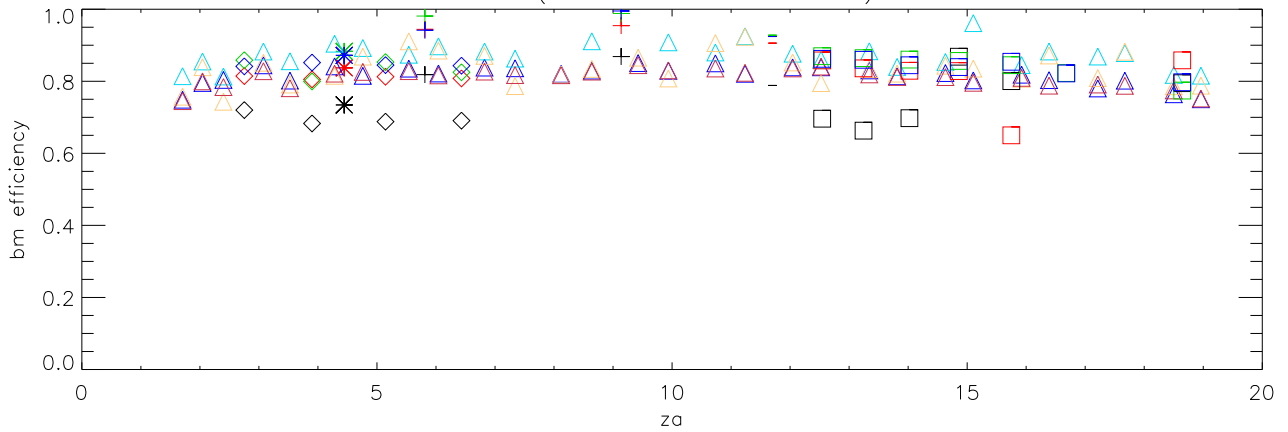
1175. 1300. 1375. 1415. 1550. 1610. 1666. Mhz FIG 9



Eta MainBm

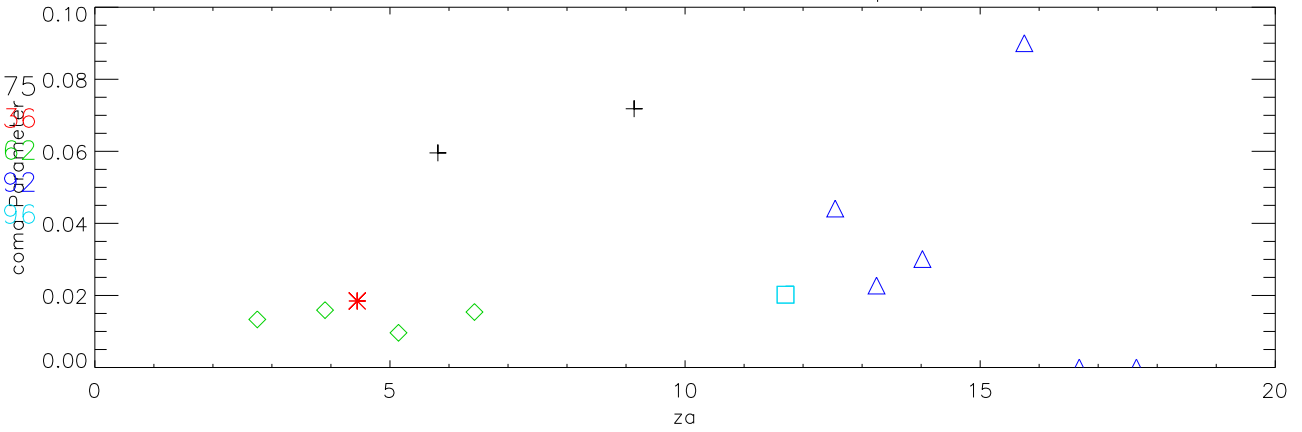


Eta (MainBm + 1st SideLobe)

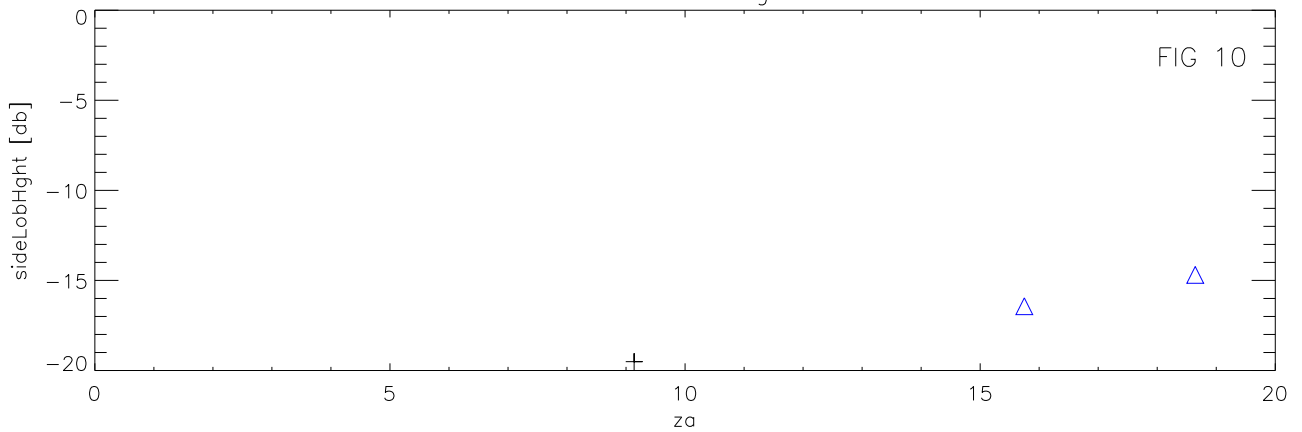


01dec12 to 31dec12 1175 Mhz 16 pnts. Coma

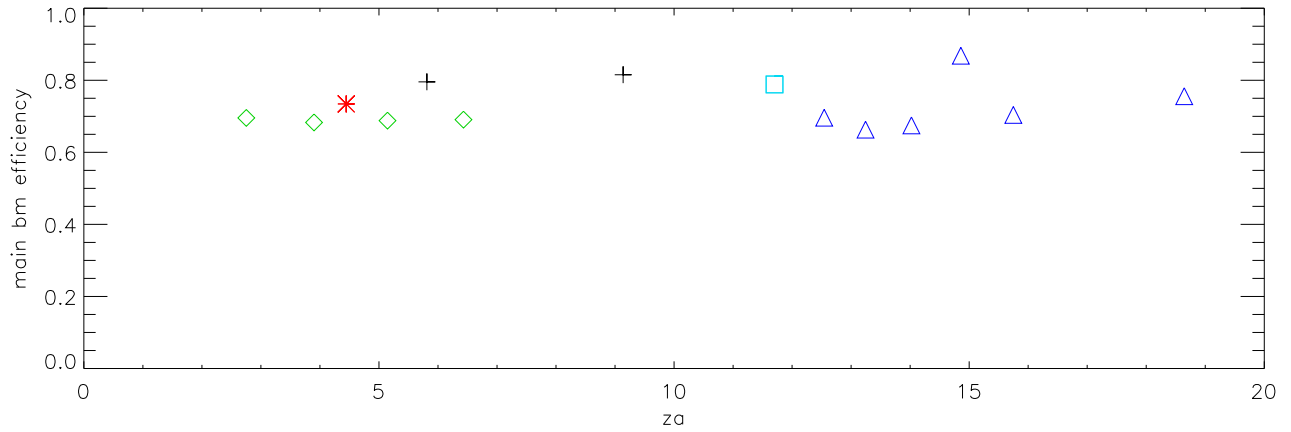
- + B0049+175
- * B0138+146
- ◇ B0316+145
- △ B0858+292
- B2329+295



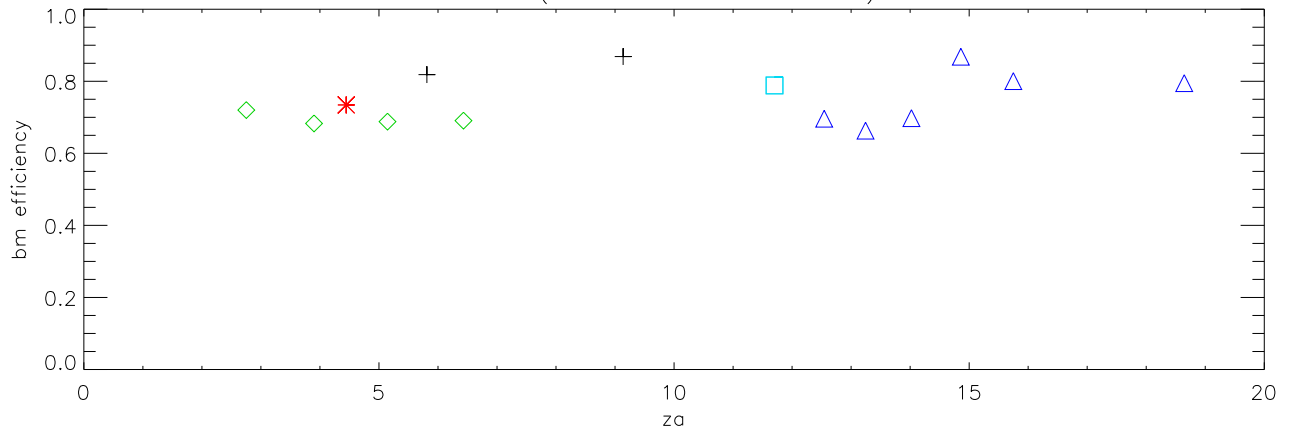
SideLobe Height



Eta MainBm

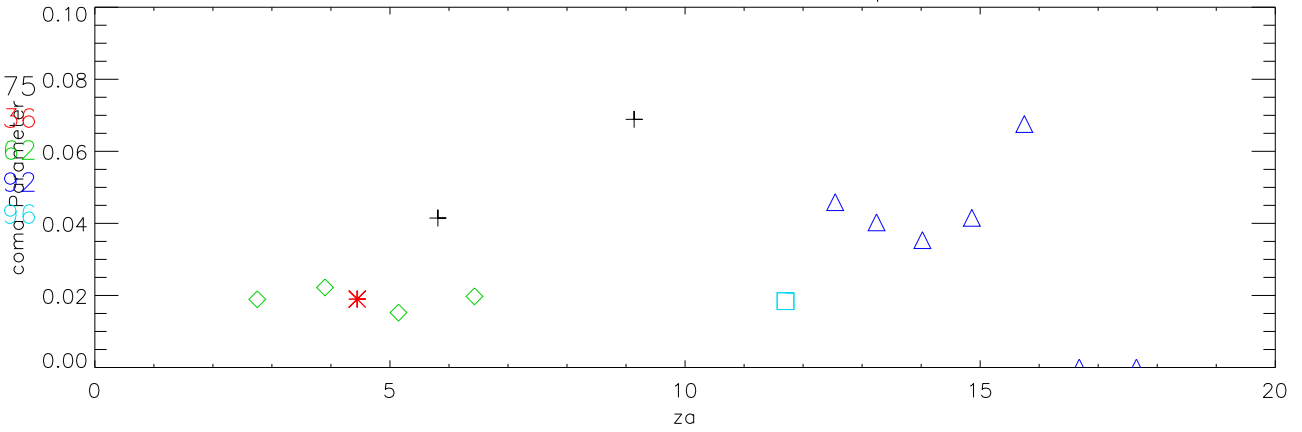


Eta (MainBm + 1st SideLobe)



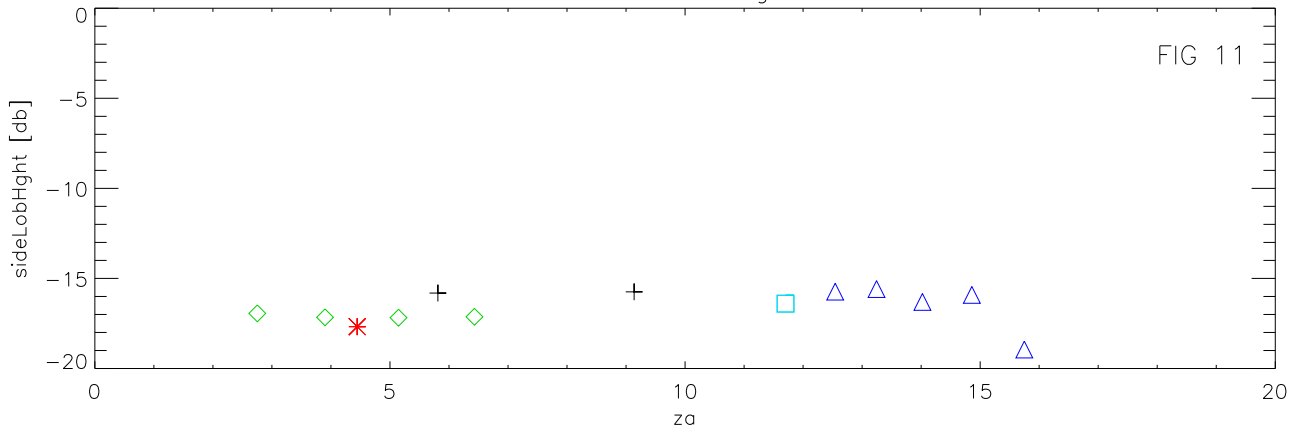
01dec12 to 31dec12 1300 Mhz 16 pnts. Coma

- + B0049+175
- * B0138+146
- ◇ B0316+106
- △ B0858+292
- B2329+295

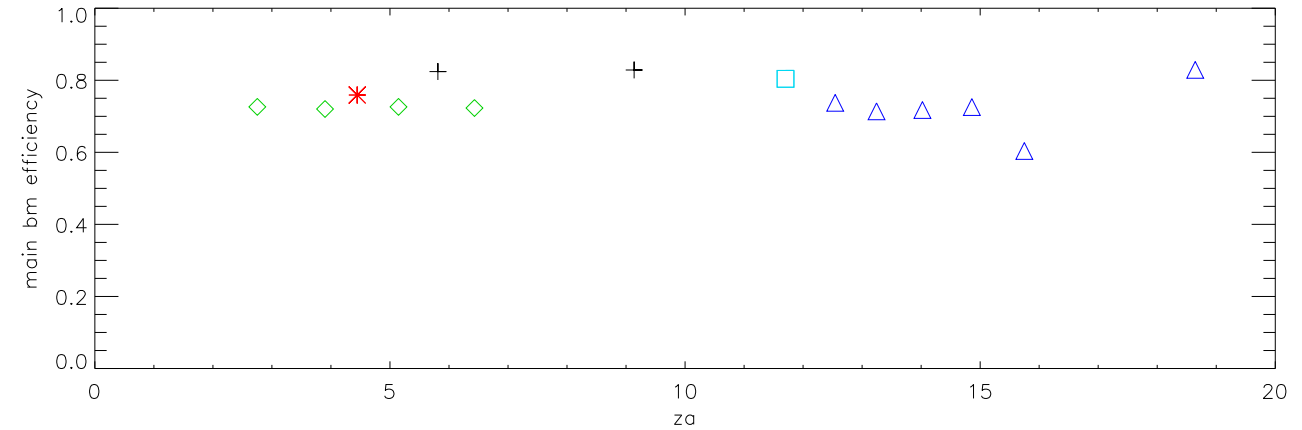


SideLobe Height

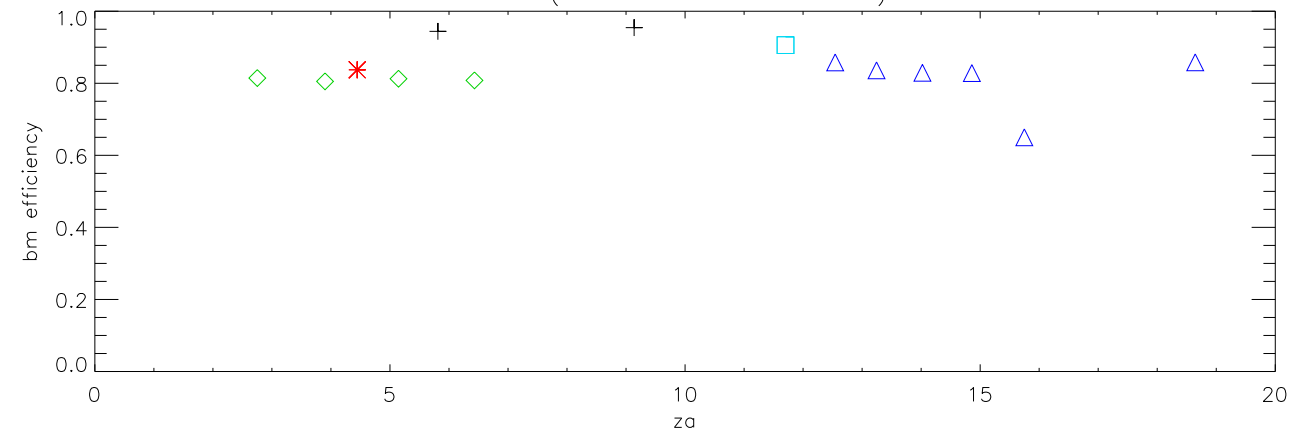
FIG 11



Eta MainBm

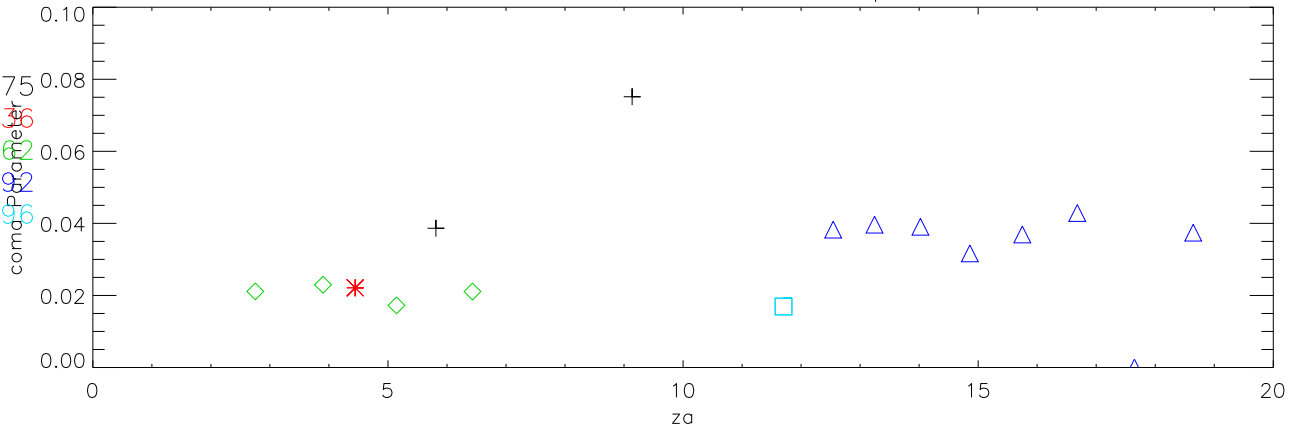


Eta (MainBm + 1st SideLobe)



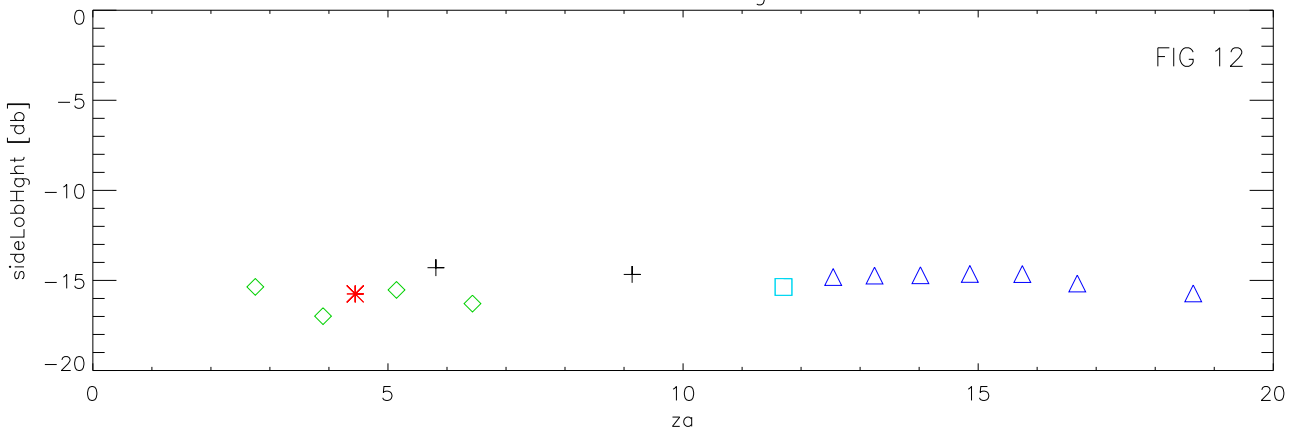
01dec12 to 31dec12 1375 Mhz 16 pnts. Coma

- + B0049+175
- * B0138+146
- ◇ B0316+102
- △ B0858+292
- B2329+295

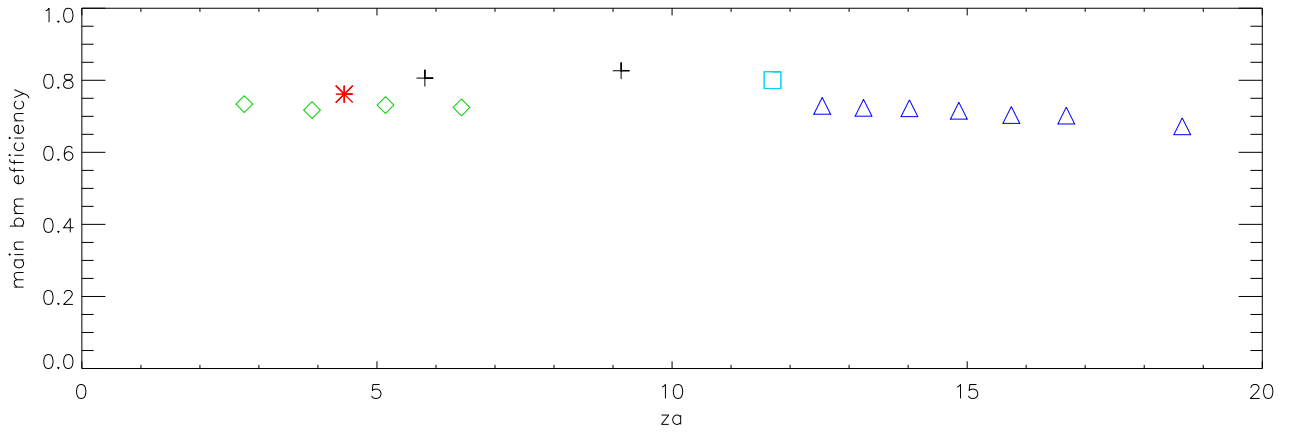


SideLobe Height

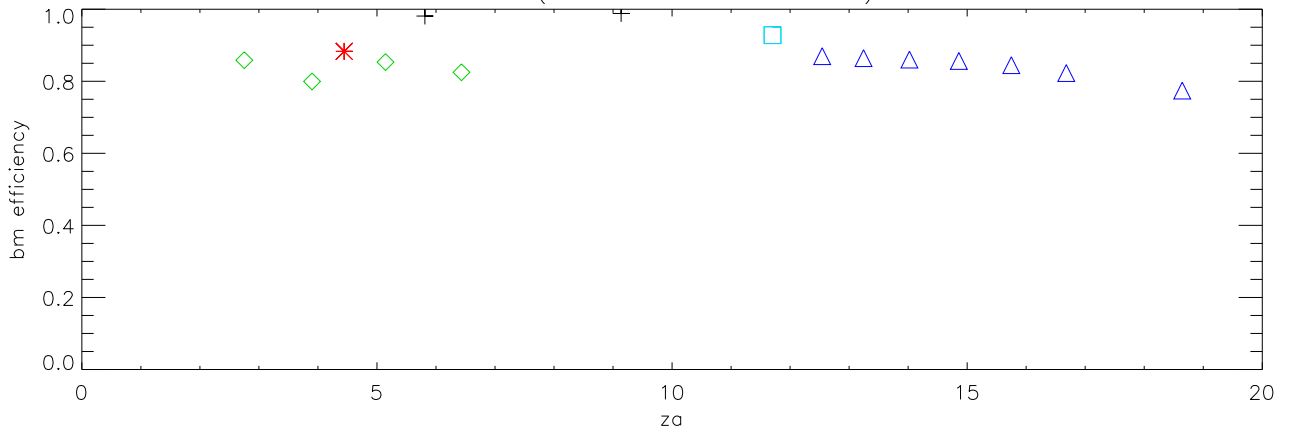
FIG 12



Eta MainBm

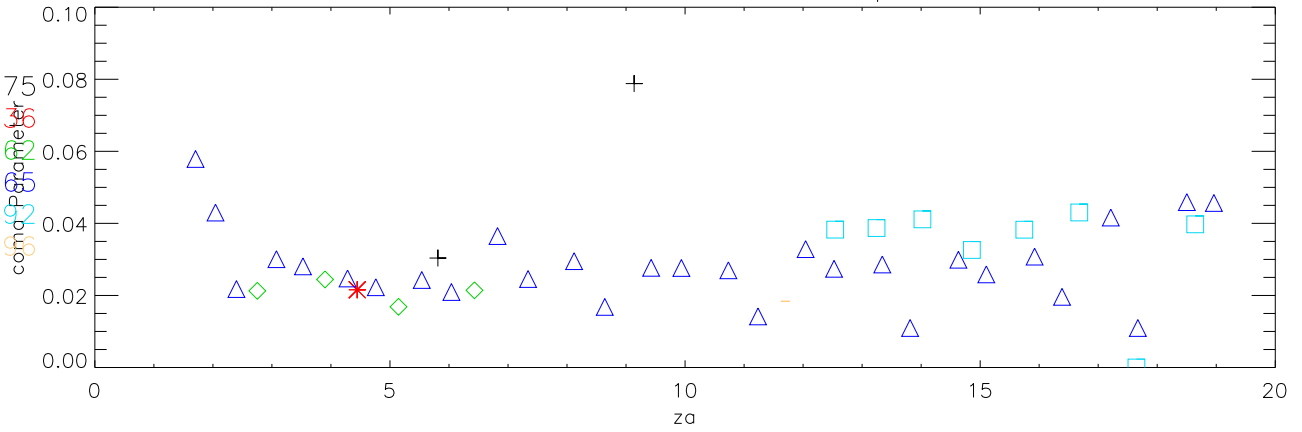


Eta (MainBm + 1st SideLobe)

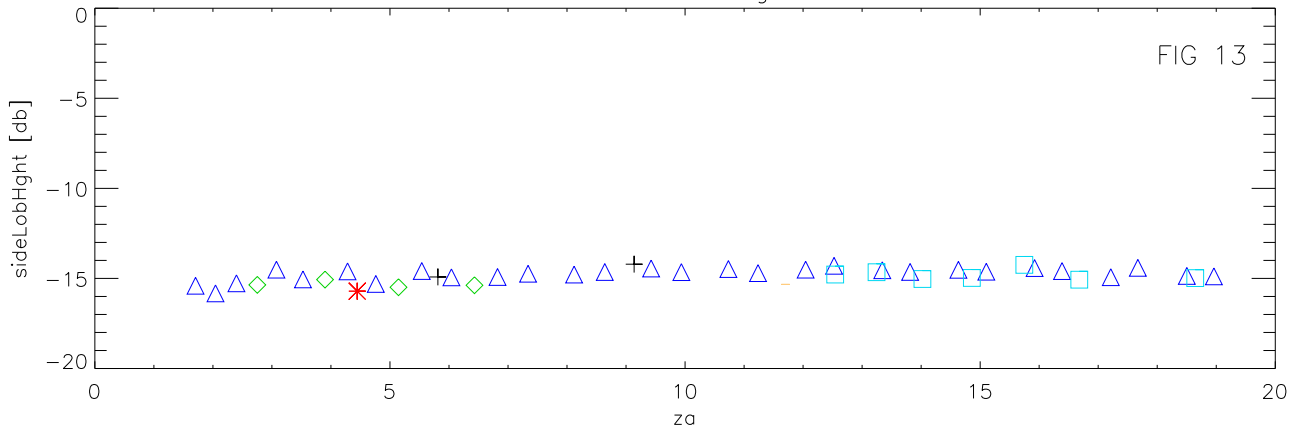


01dec12 to 31dec12 1415 Mhz 45 pnts. Coma

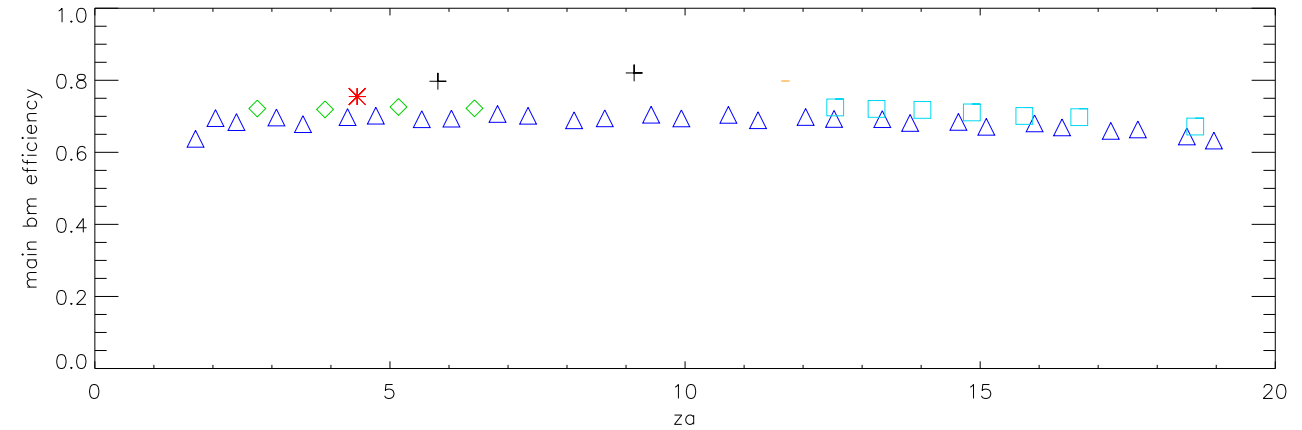
- + B0049+175
- * B0138+146
- ◇ B0316+106
- △ B0518+106
- B0858+299
- B2329+216



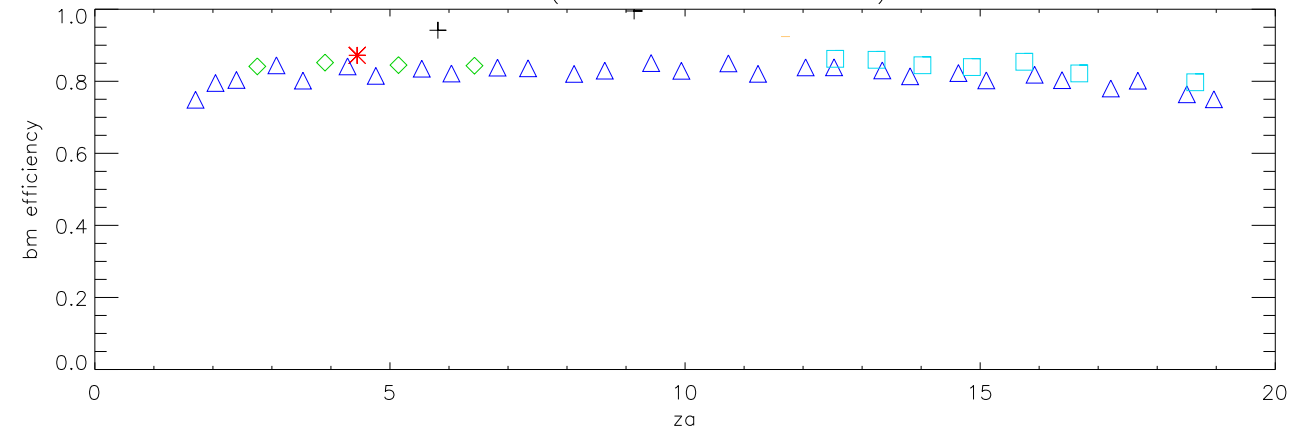
SideLobe Height

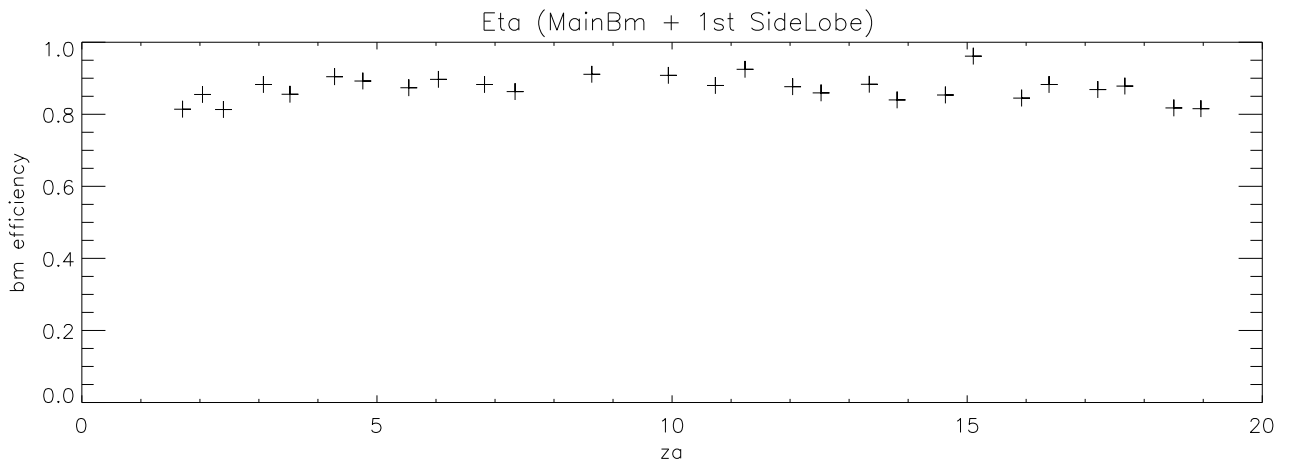
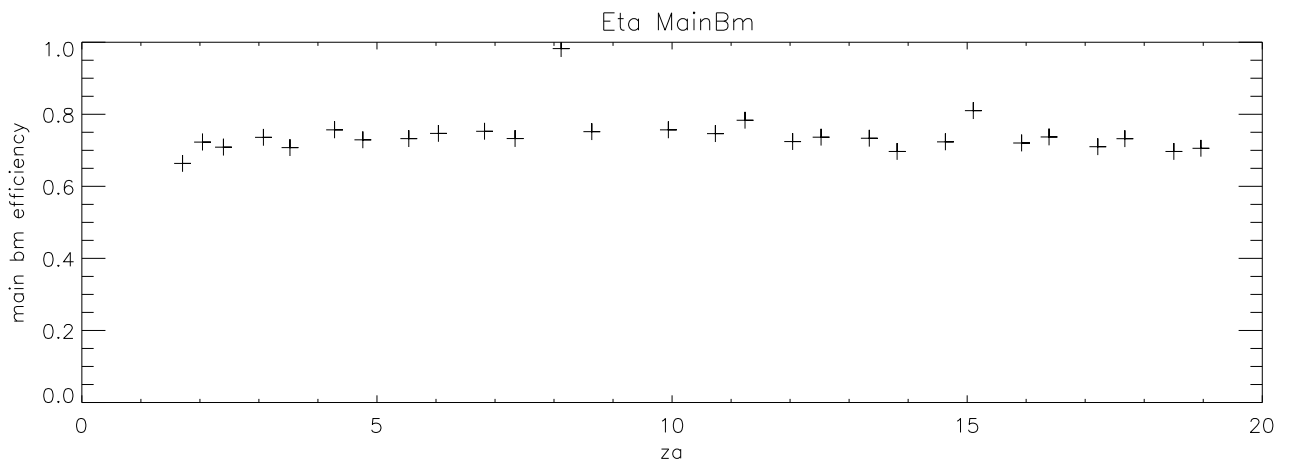
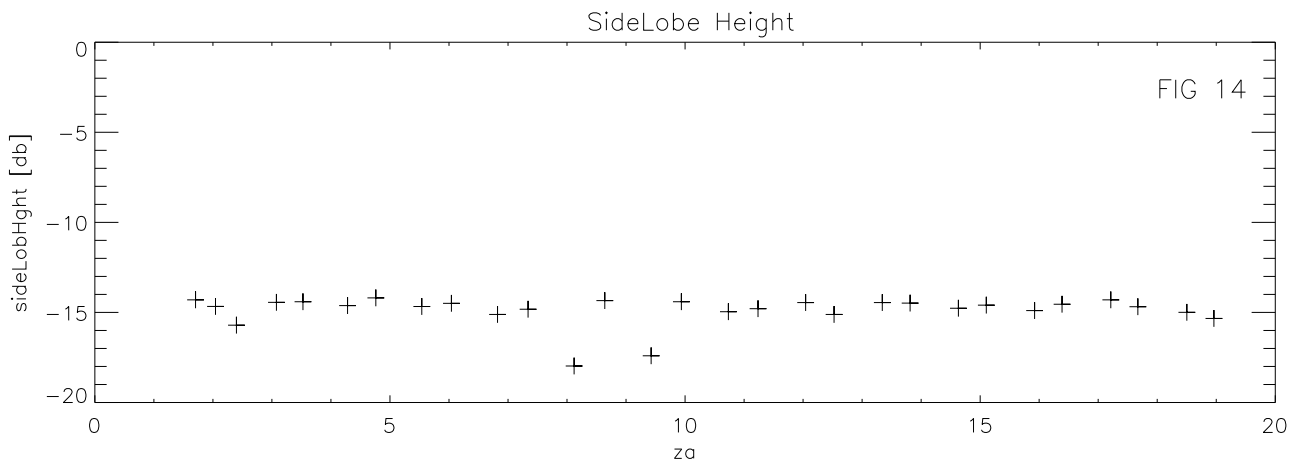
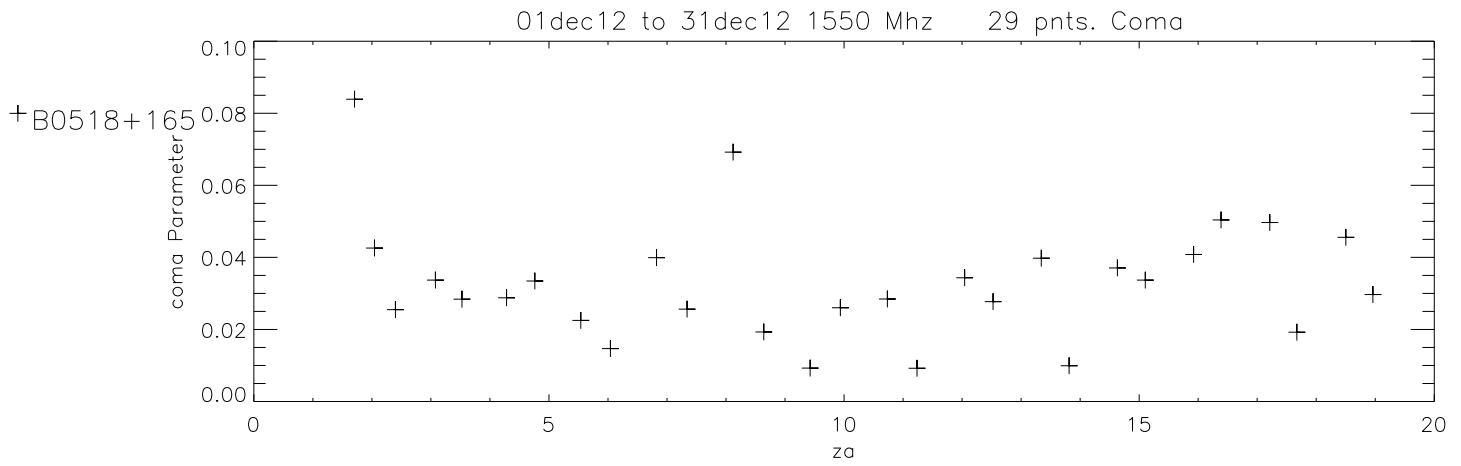


Eta MainBm



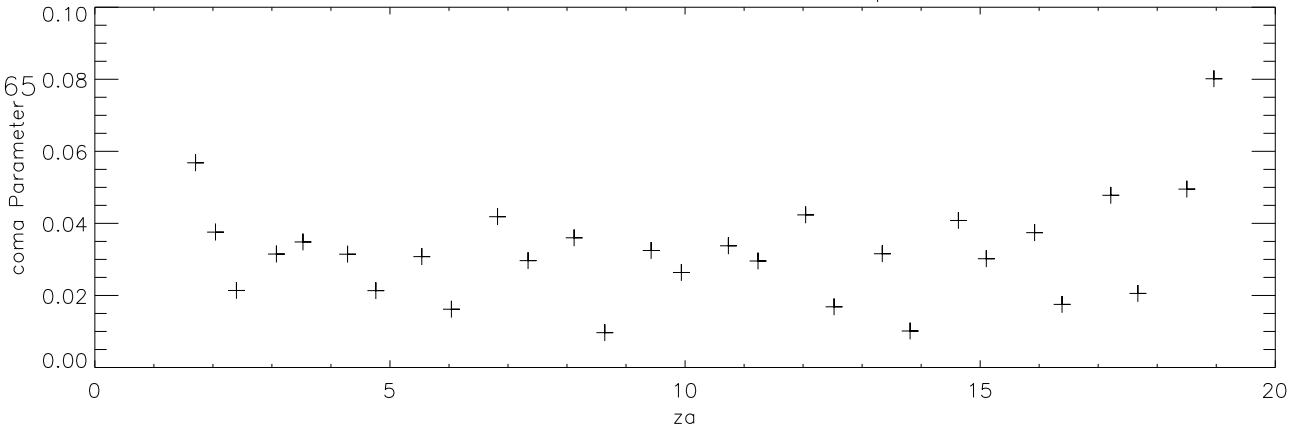
Eta (MainBm + 1st SideLobe)



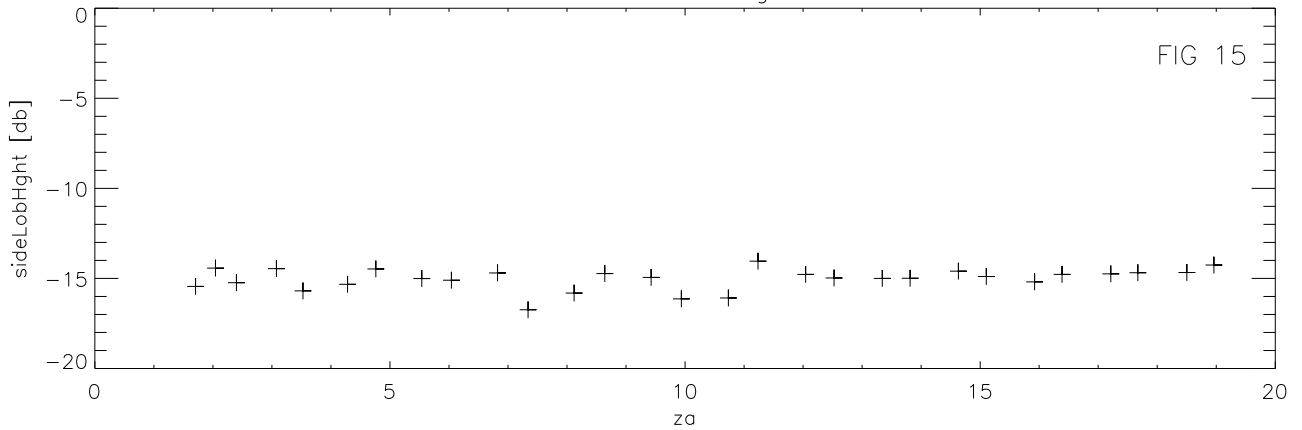


01dec12 to 31dec12 1610 Mhz 29 pnts. Coma

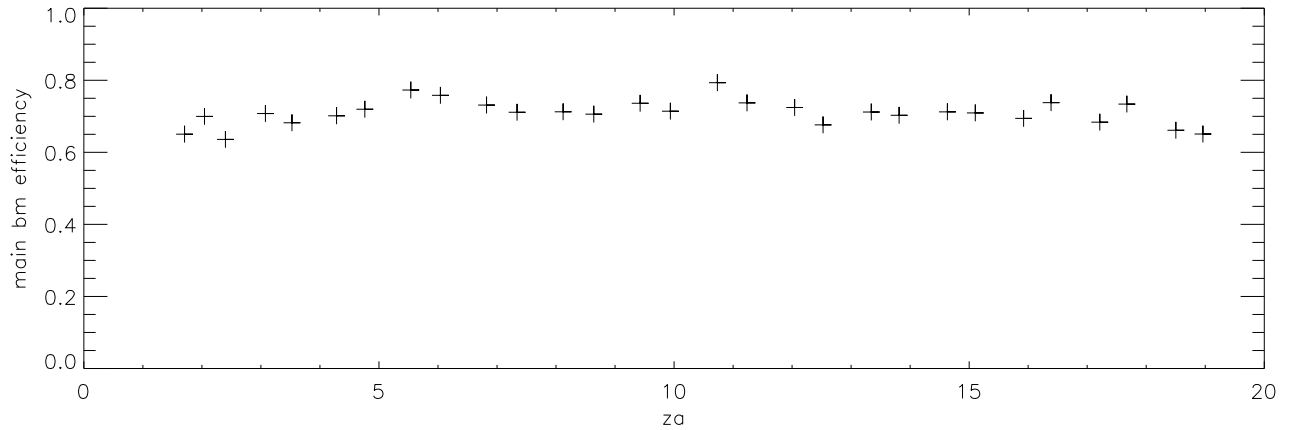
+B0518+165



SideLobe Height



Eta MainBm



Eta (MainBm + 1st SideLobe)

