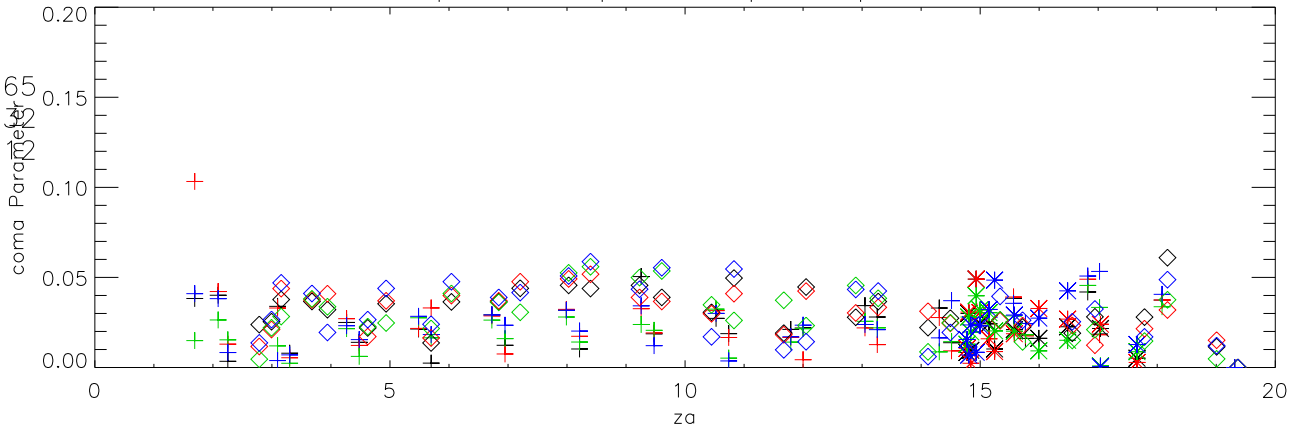


01sep08 to 30sep08 all freq 288 pnts. Coma

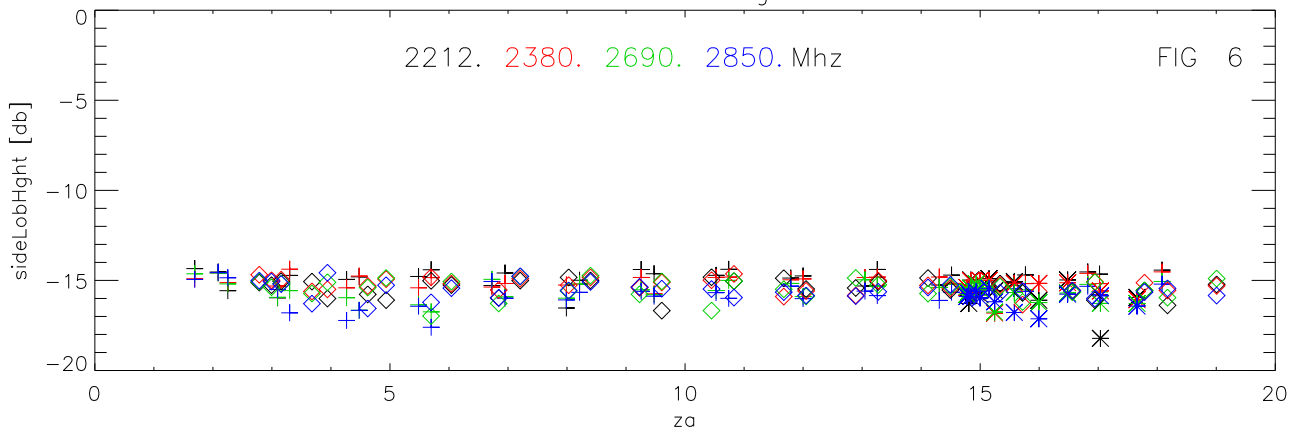
+ B0518+165
* B0732+307
◇ B1615+205



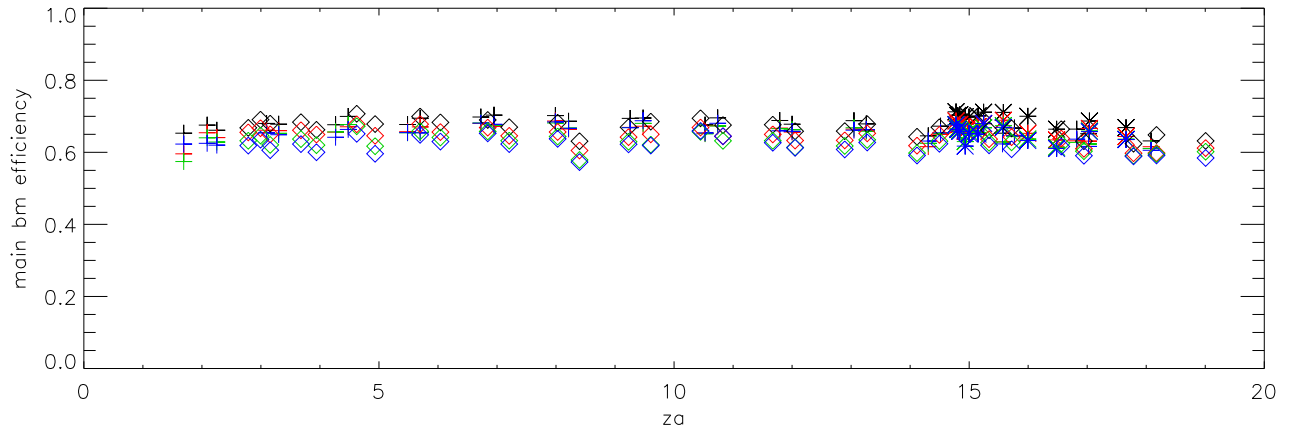
SideLobe Height

2212. 2380. 2690. 2850. Mhz

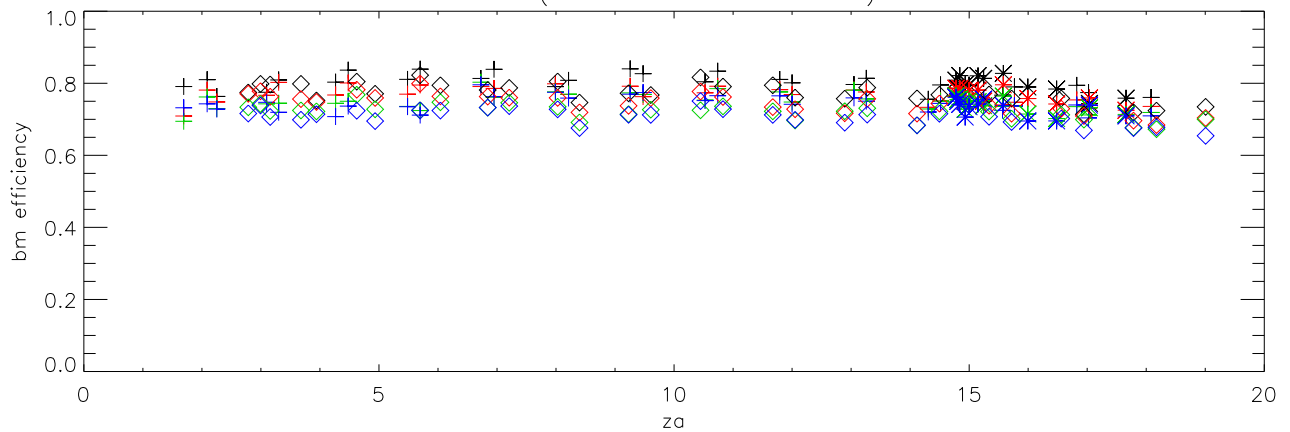
FIG 6



Eta MainBm

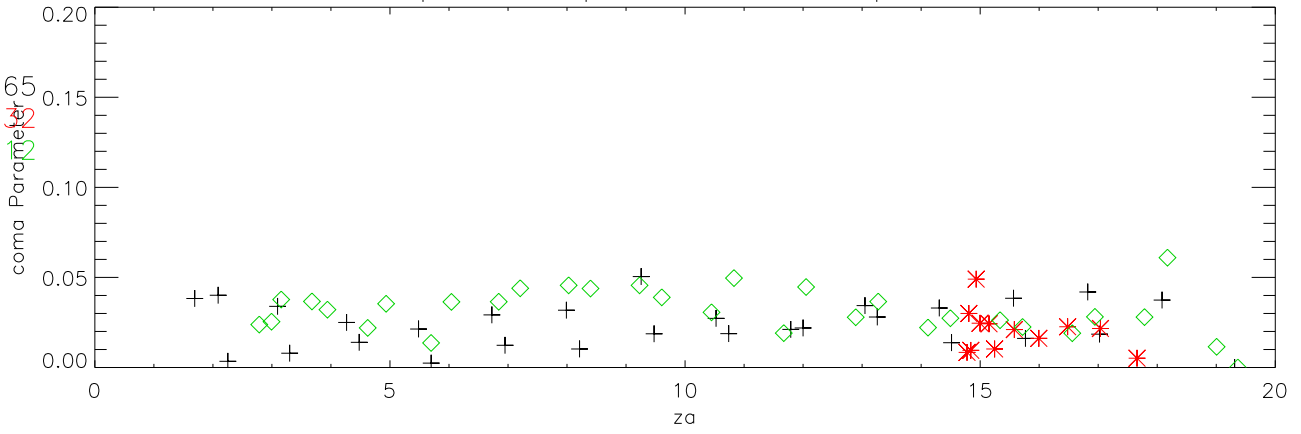


Eta (MainBm + 1st SideLobe)

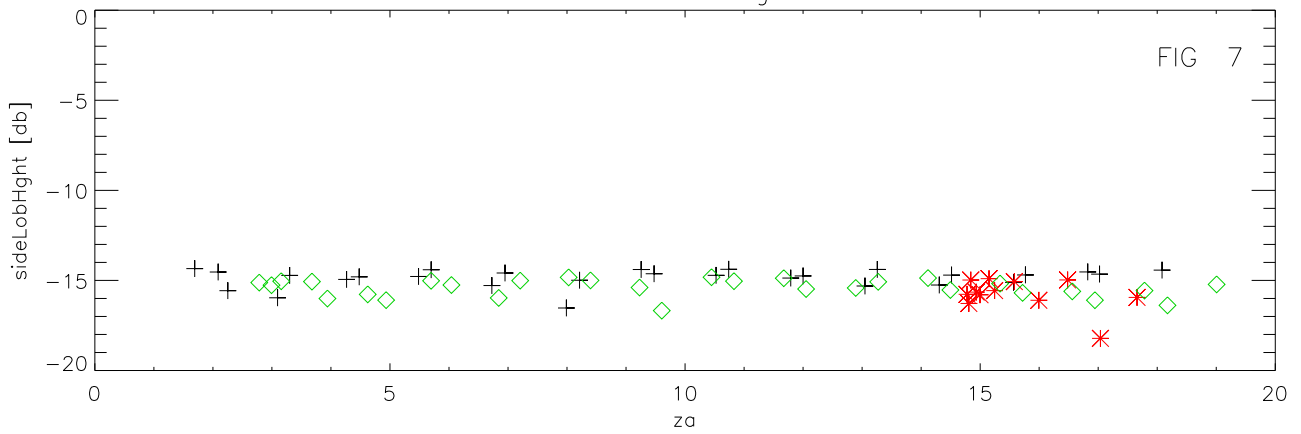


01sep08 to 30sep08 2212 Mhz 72 pnts. Coma

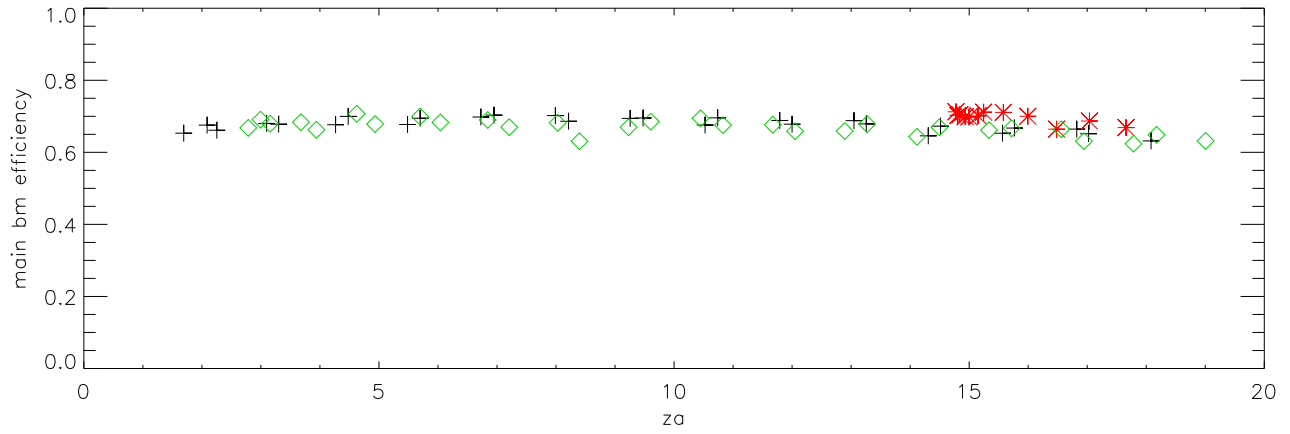
+ B0518+165
* B0732+352
◇ B1615+230



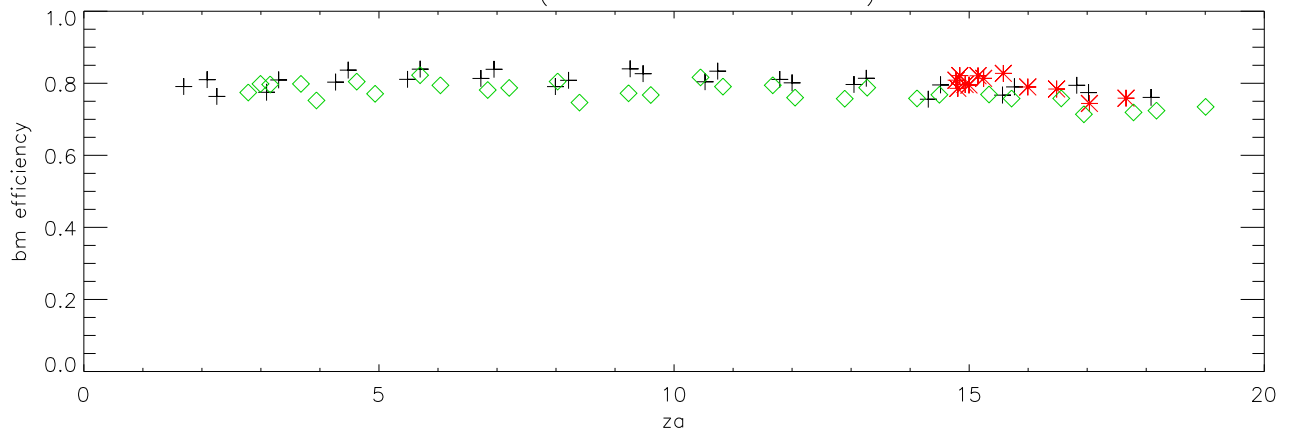
SideLobe Height



Eta MainBm

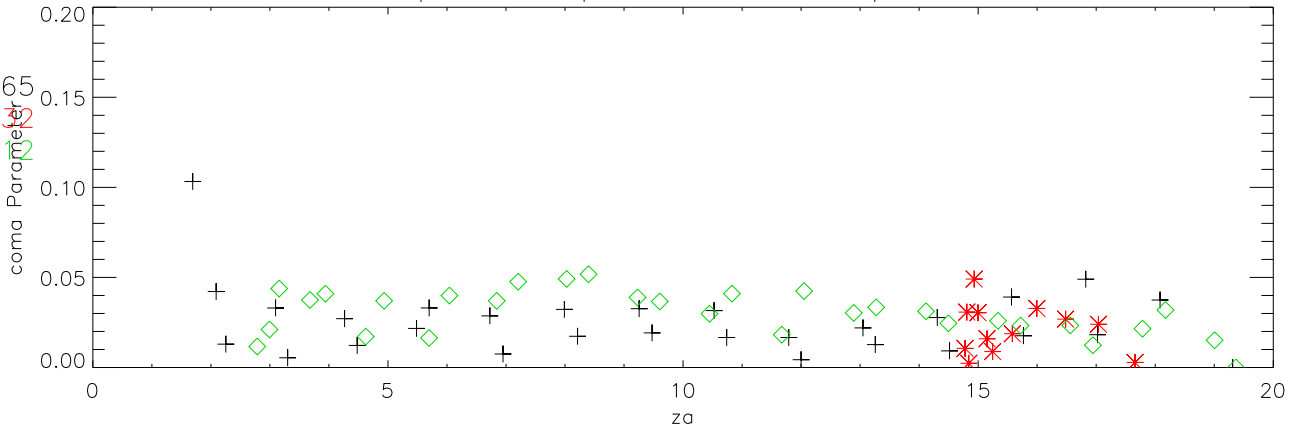


Eta (MainBm + 1st SideLobe)

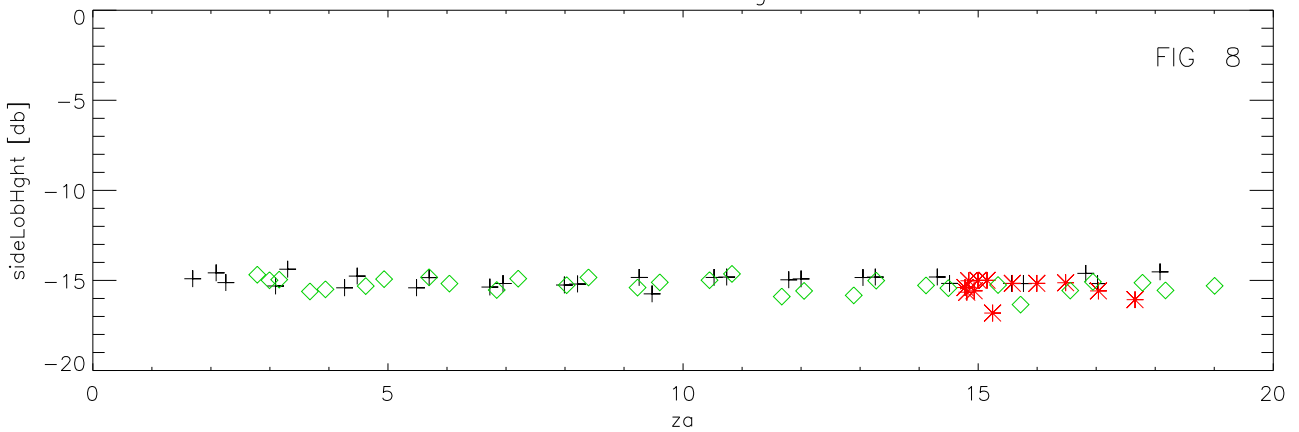


01sep08 to 30sep08 2380 Mhz 72 pnts. Coma

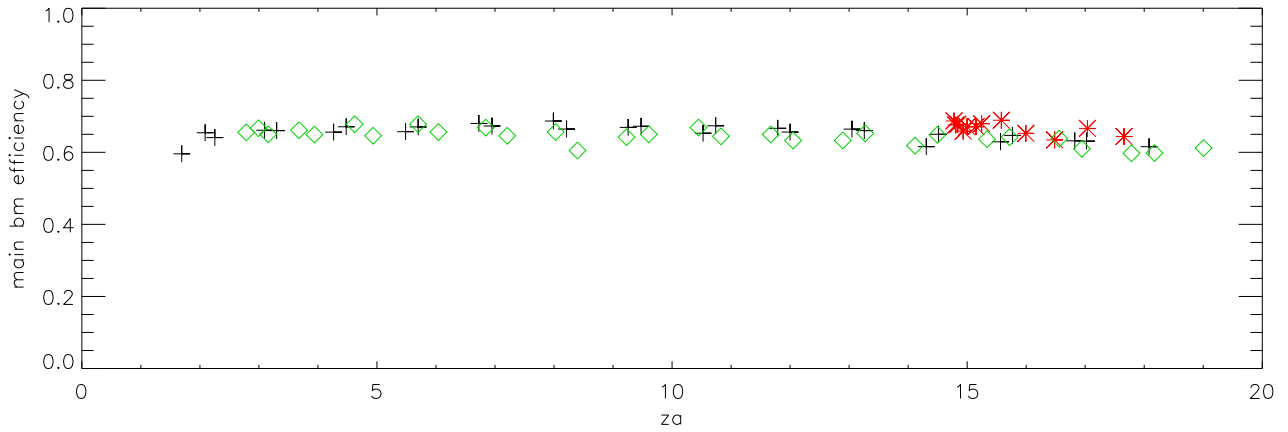
+ B0518+165
* B0732+352
◇ B1615+230



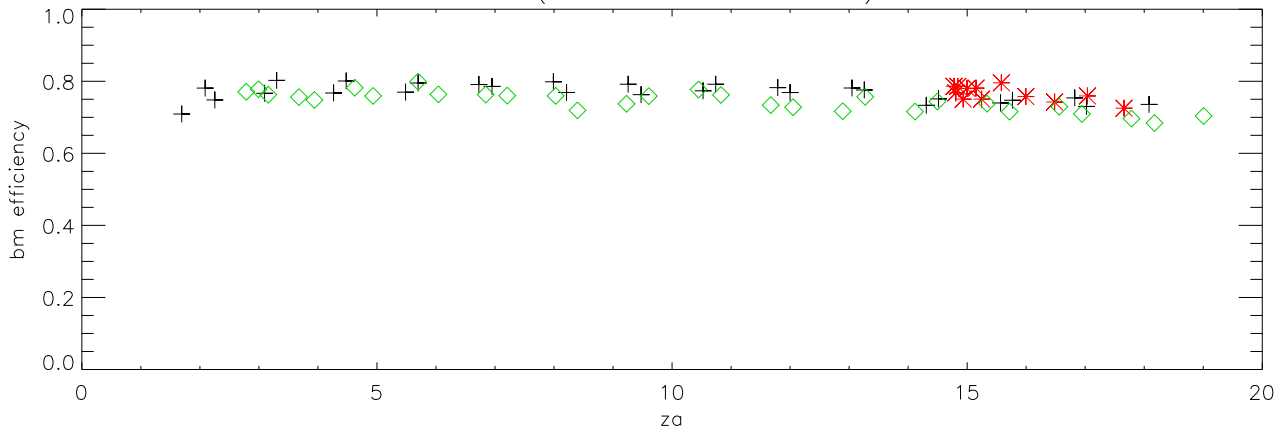
SideLobe Height



Eta MainBm

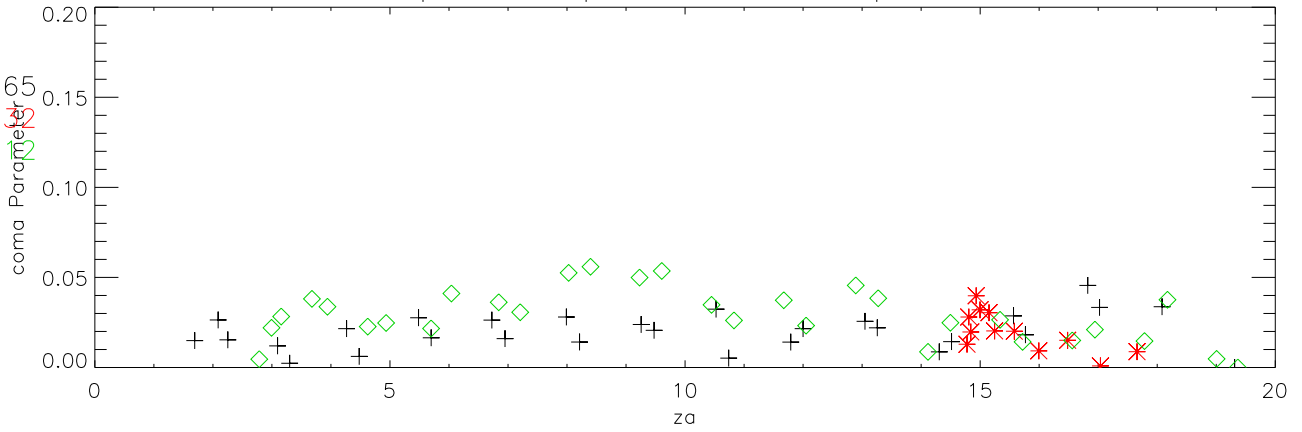


Eta (MainBm + 1st SideLobe)

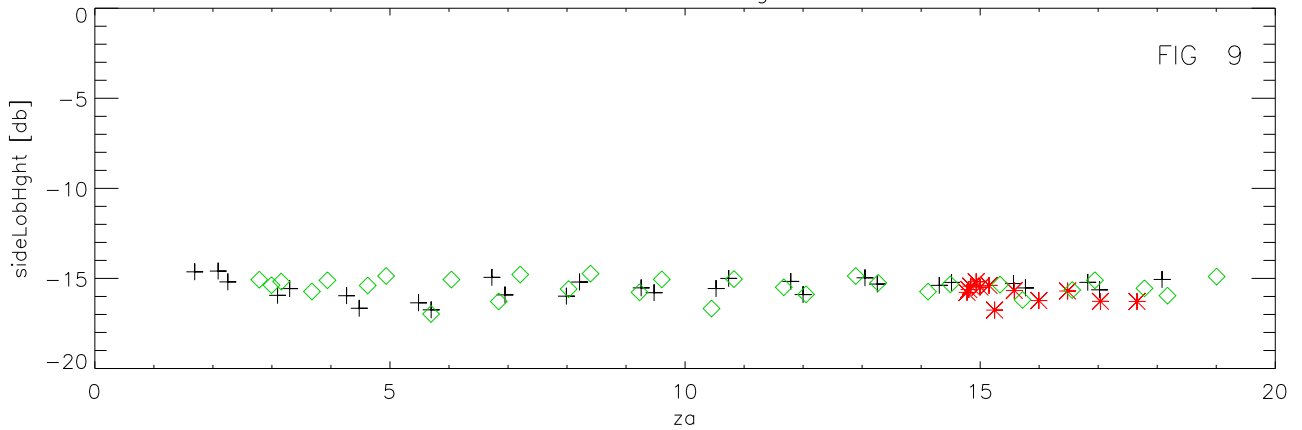


01sep08 to 30sep08 2690 Mhz 72 pnts. Coma

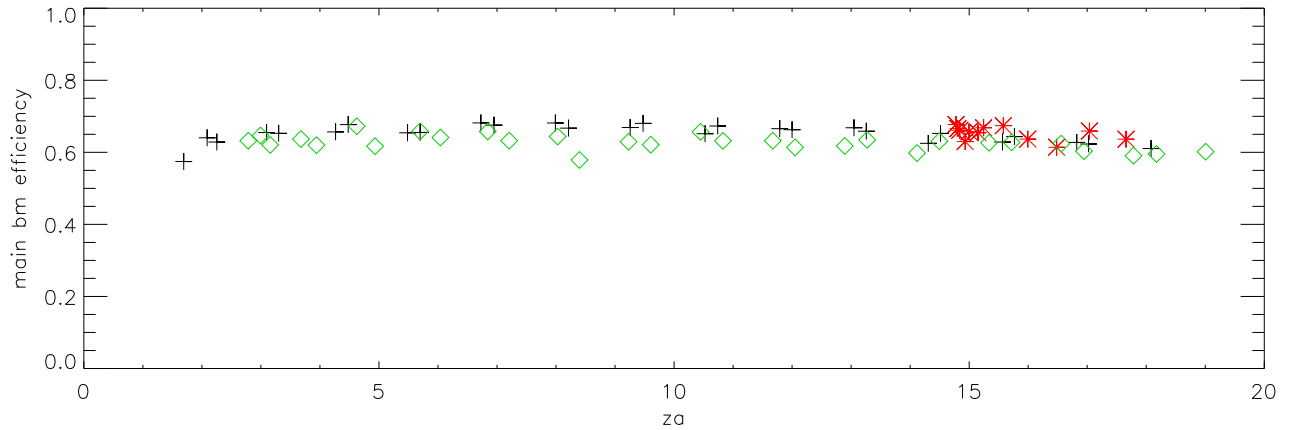
+ B0518+165
* B0732+35
◇ B1615+27



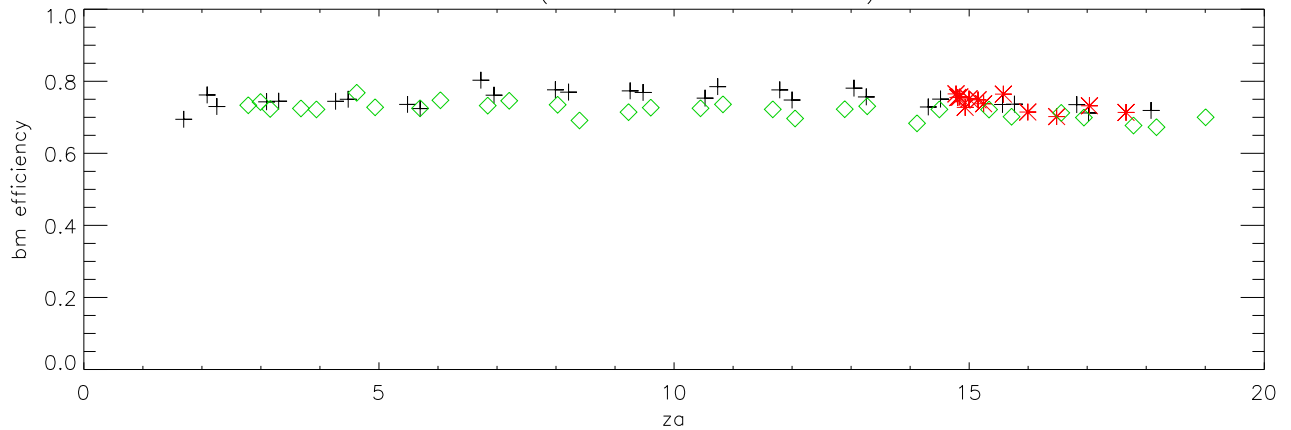
SideLobe Height



Eta MainBm

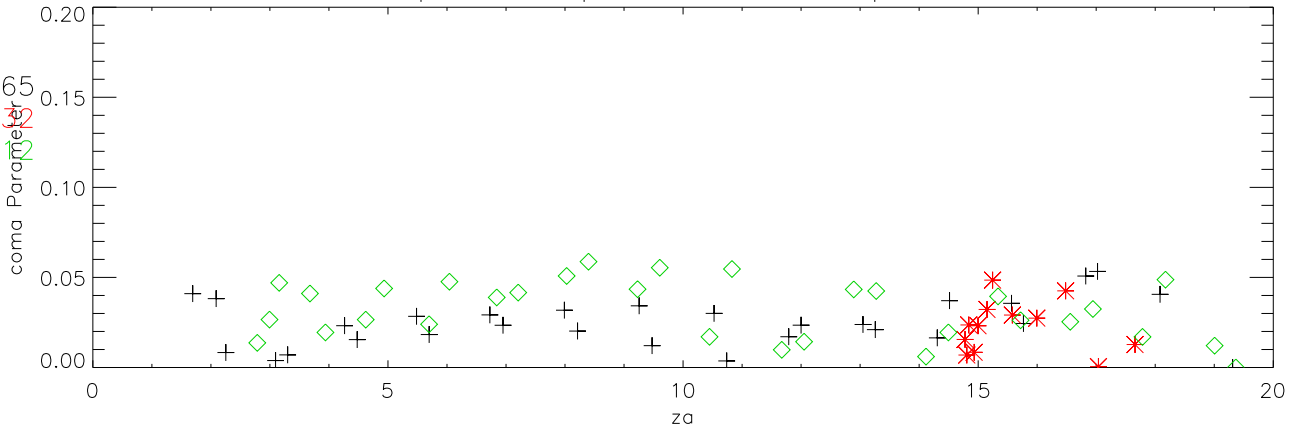


Eta (MainBm + 1st SideLobe)

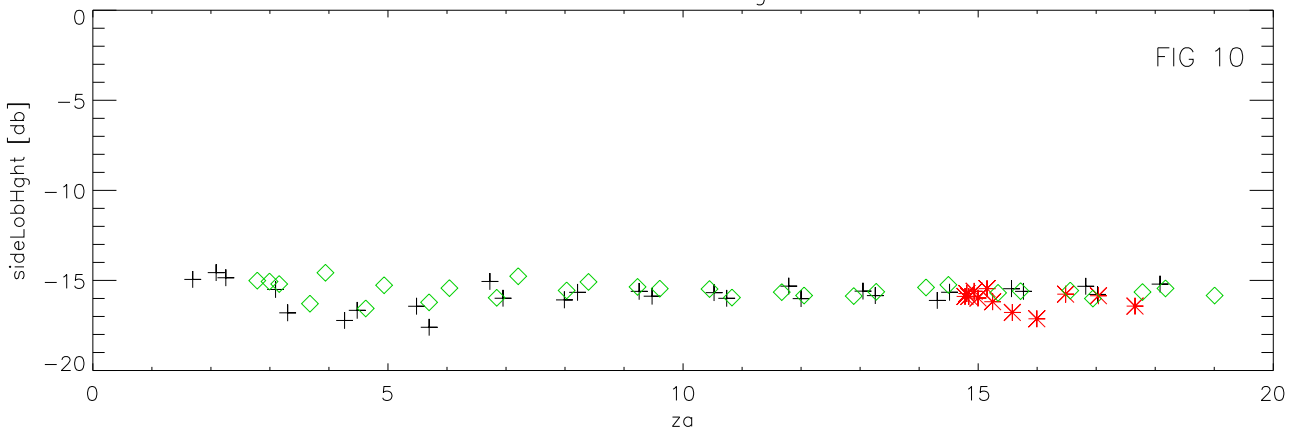


01sep08 to 30sep08 2850 Mhz 72 pnts. Coma

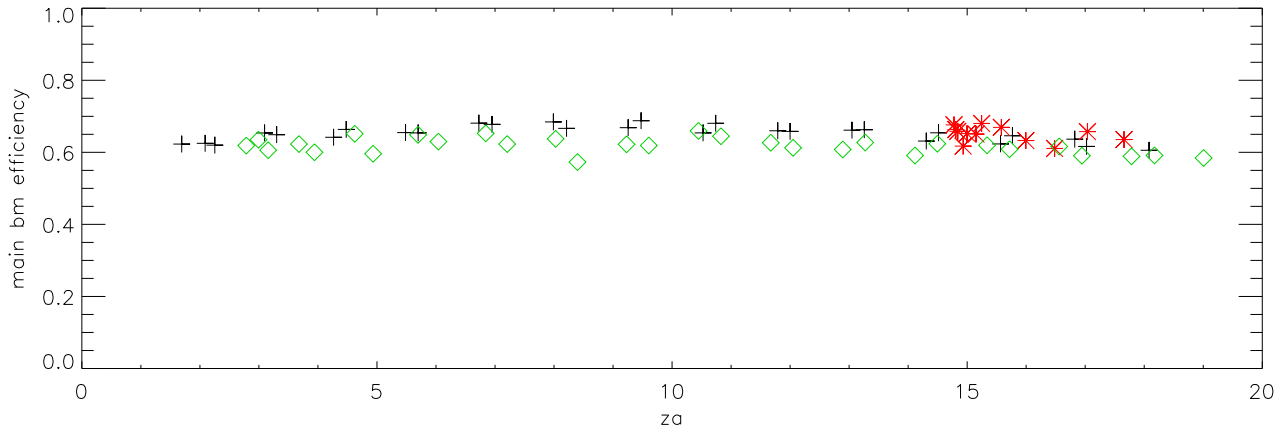
+ B0518+165
* B0732+350
◇ B1615+230



SideLobe Height



Eta MainBm



Eta (MainBm + 1st SideLobe)

