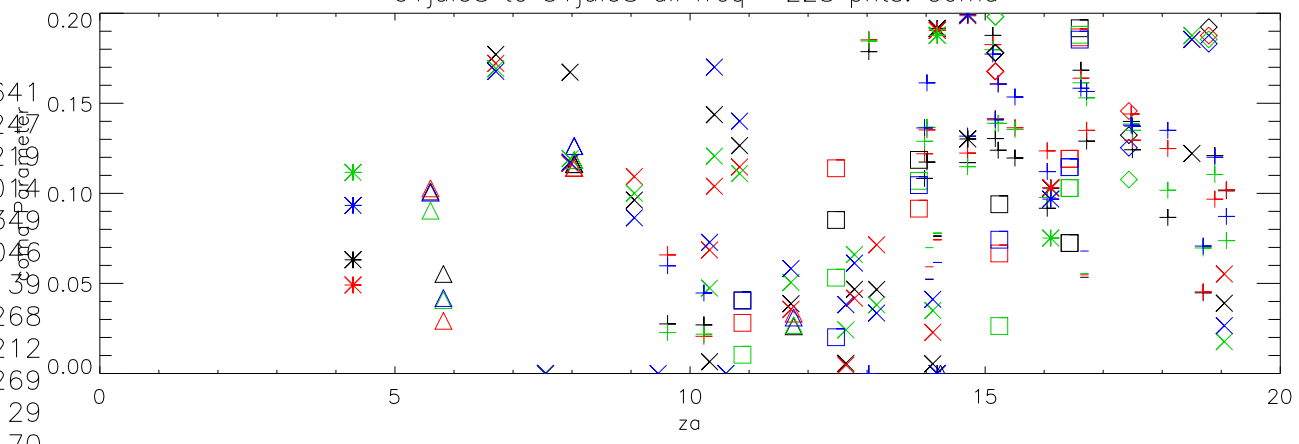
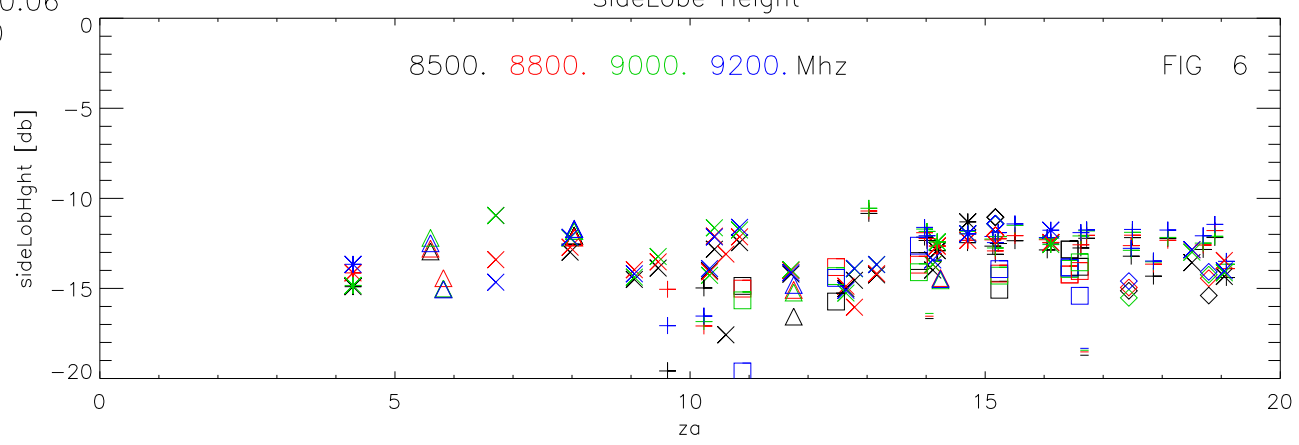


01jul08 to 31jul08 all freq 228 pnts. Coma

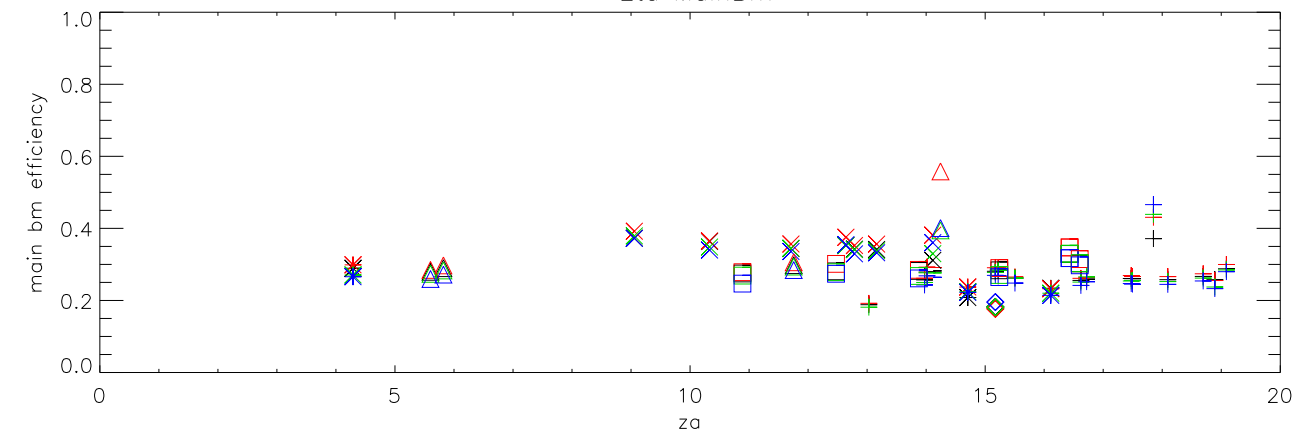
- + 1609+2641
- * 1619+2247
- ◇ 2031+1247
- △ 2157+1074
- B1413+340
- B1518+046
- × B1535+139
- + B1607+268
- * B1615+212
- ◇ B1634+269
- △ B1857+129
- B2041+170
- G45.45+0.06
- × NGC6210
- + NGC6891



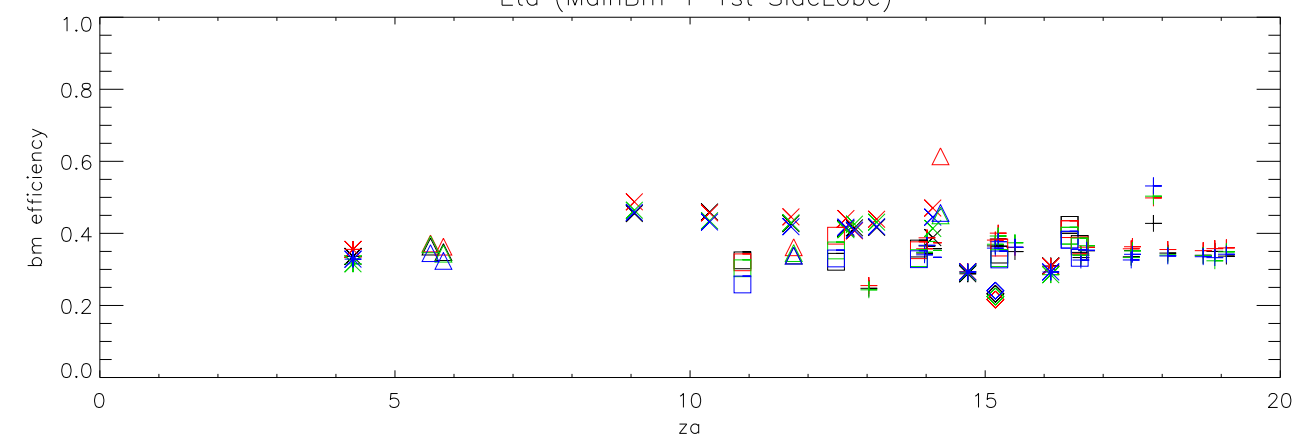
SideLobe Height

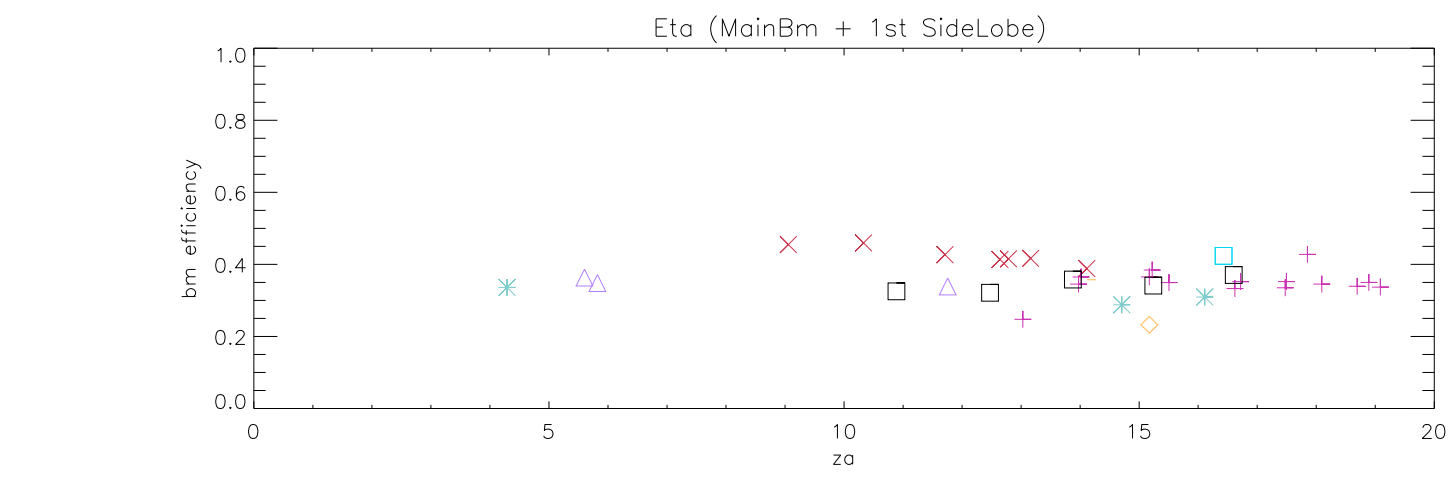
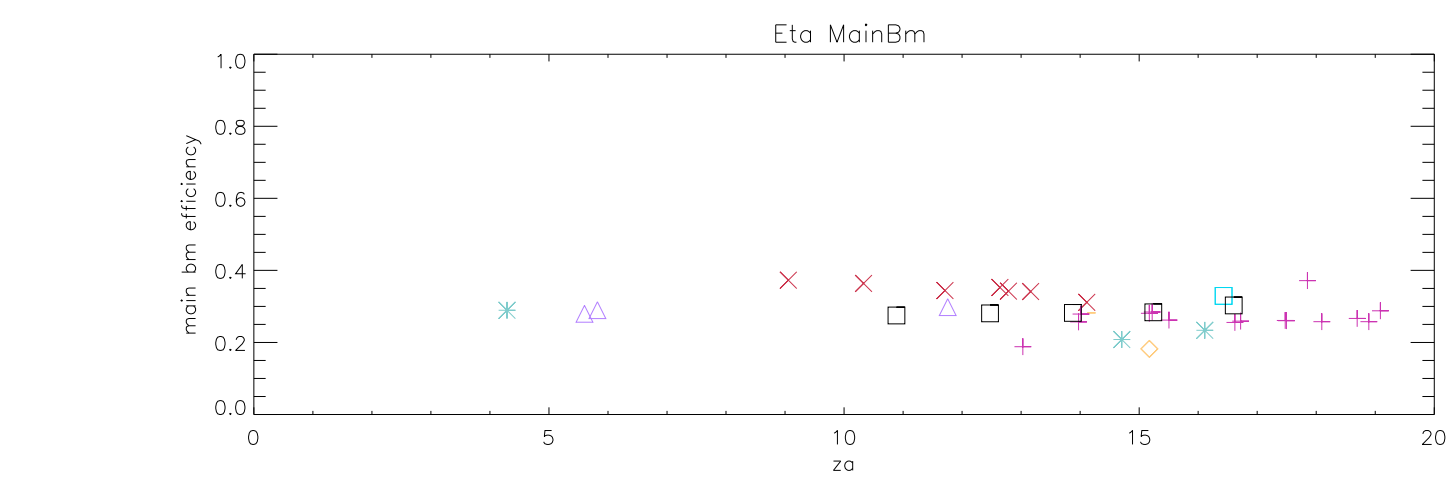
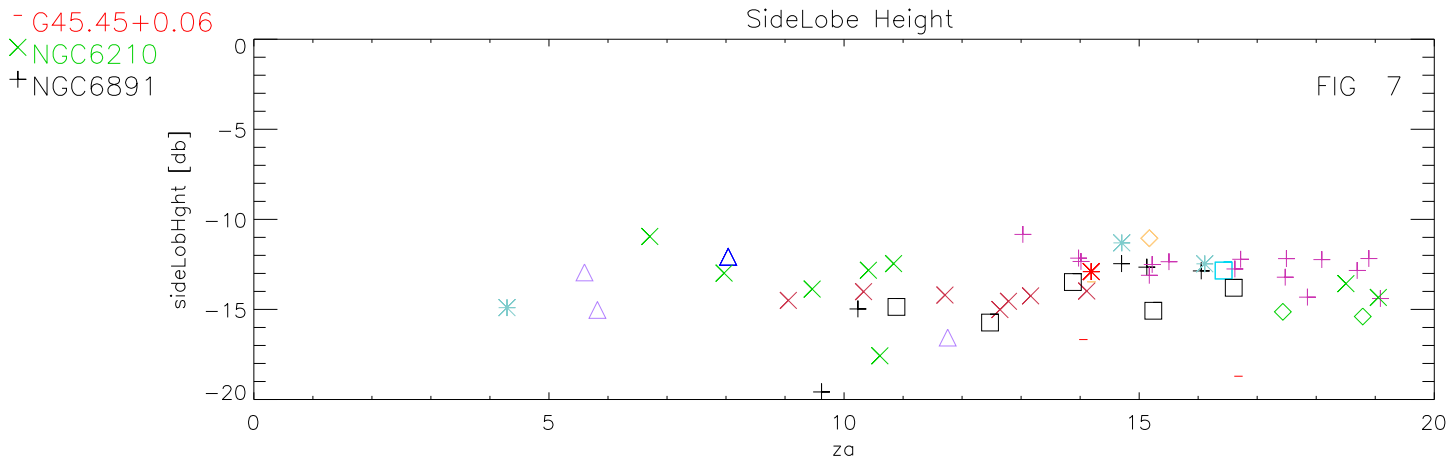
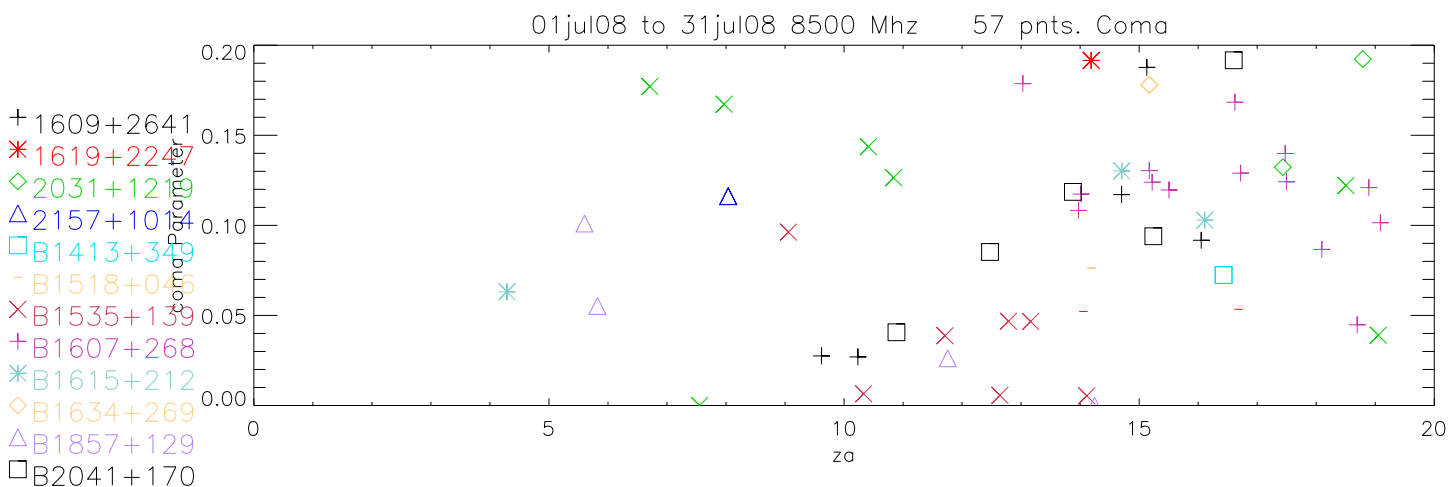


Eta MainBm



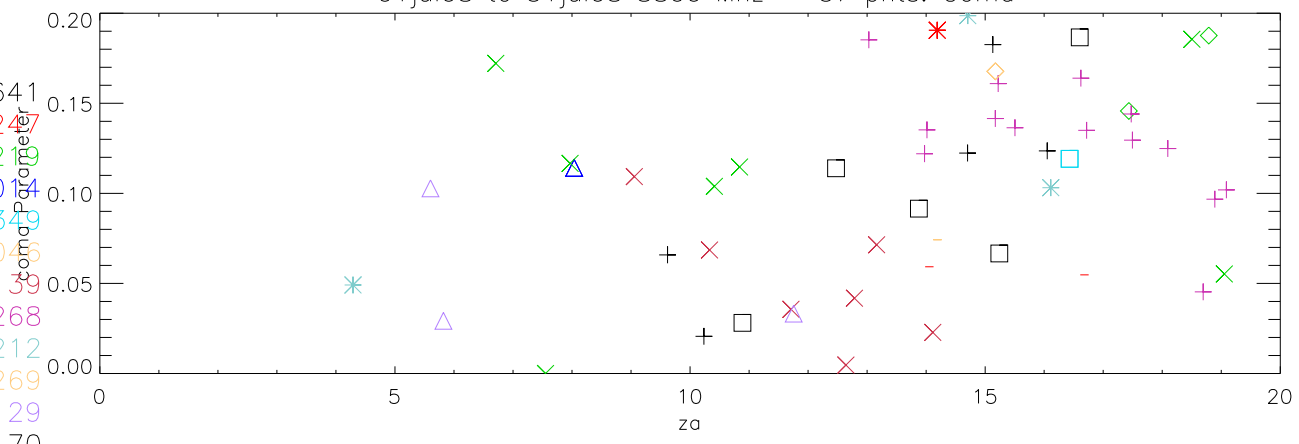
Eta (MainBm + 1st SideLobe)



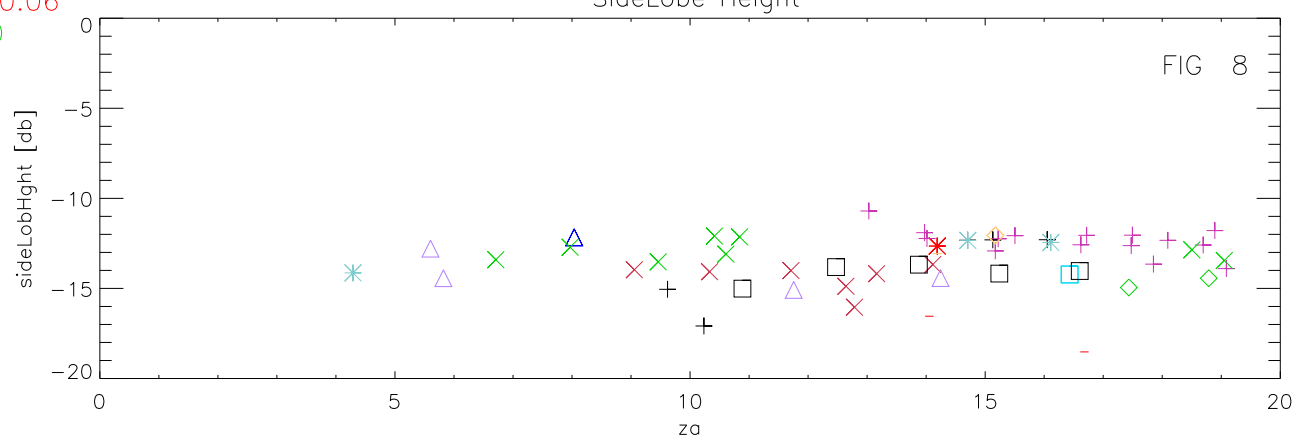


01jul08 to 31jul08 8800 Mhz 57 pnts. Coma

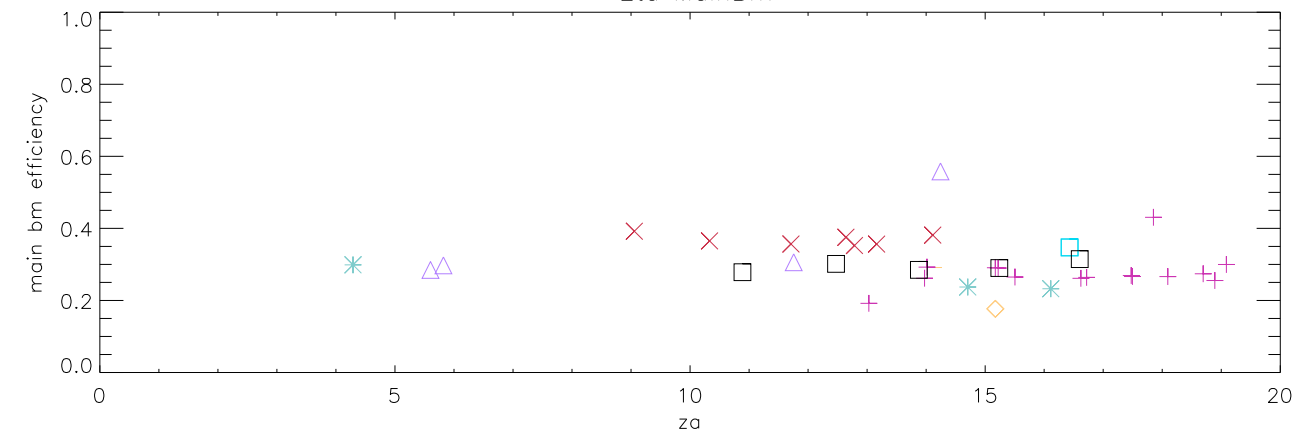
- + 1609+2641
- * 1619+2241
- ◇ 2031+1212
- △ 2157+1010
- B1413+340
- B1518+045
- × B1535+139
- + B1607+268
- * B1615+212
- ◇ B1634+269
- △ B1857+129
- B2041+170
- G45.45+0.06
- × NGC6210
- + NGC6891



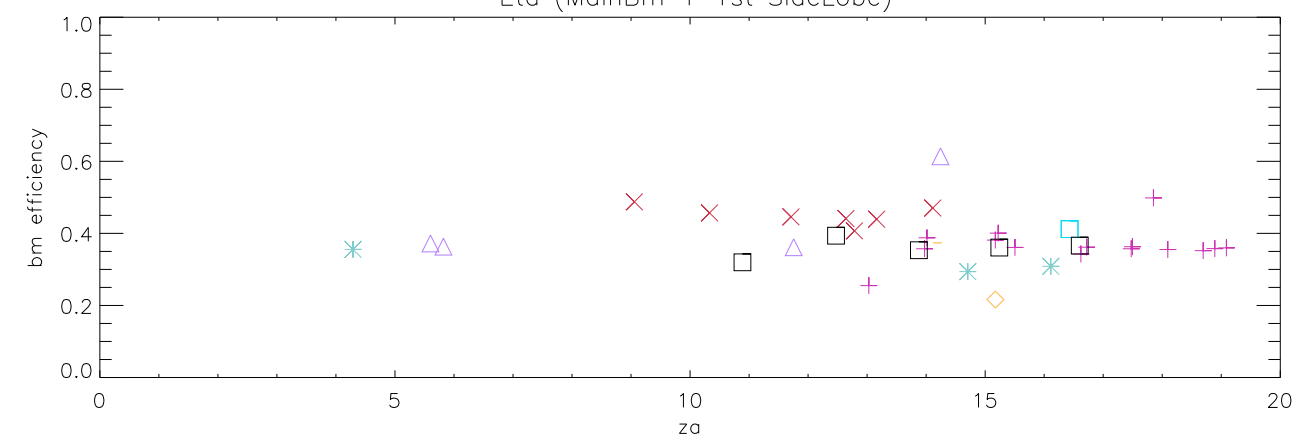
SideLobe Height



Eta MainBm

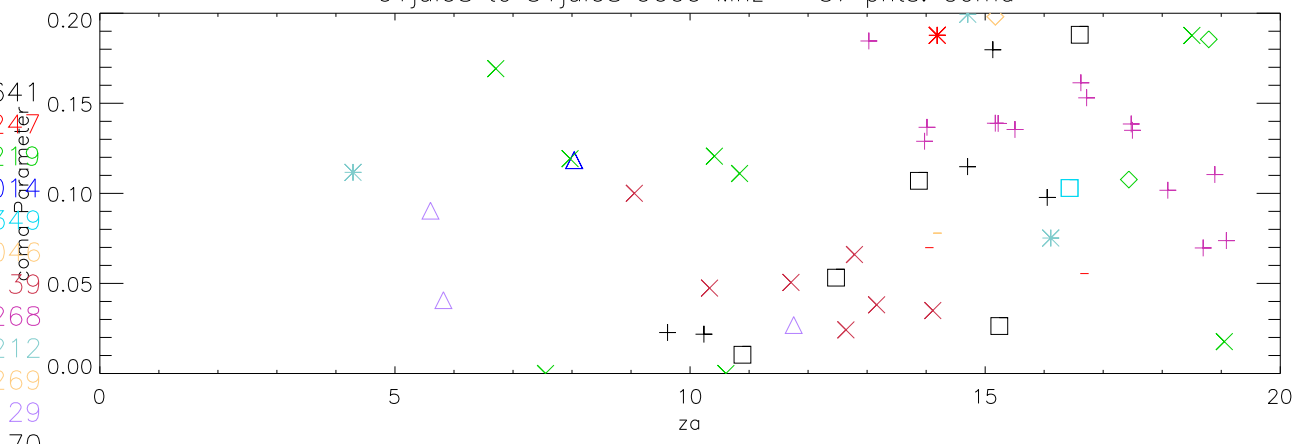


Eta (MainBm + 1st SideLobe)

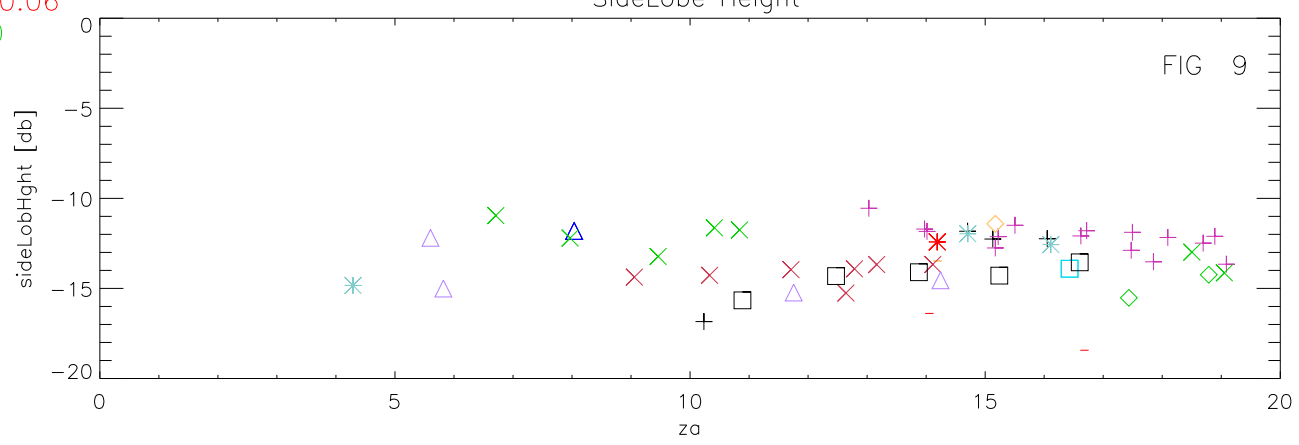


01jul08 to 31jul08 9000 Mhz 57 pnts. Coma

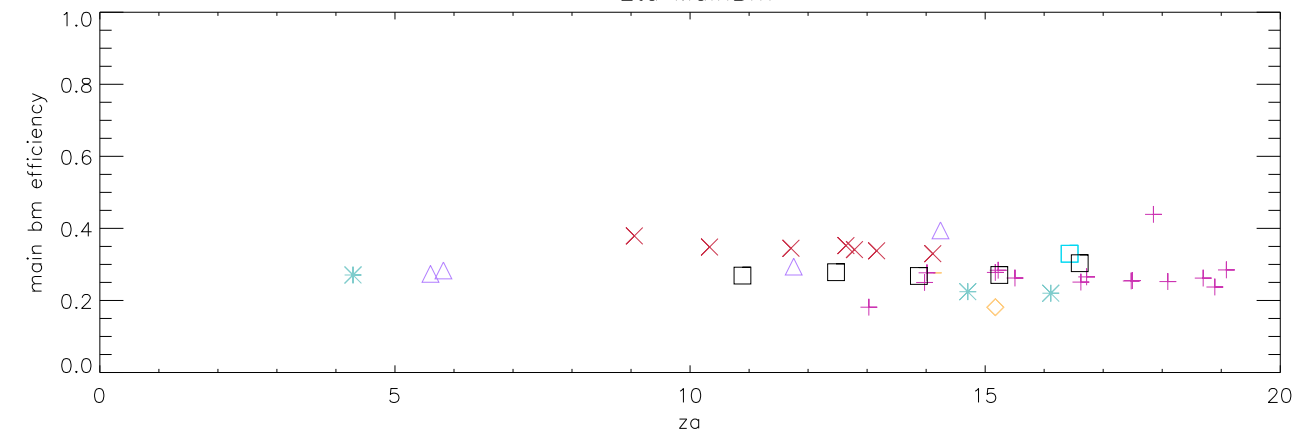
- + 1609+2641
- * 1619+2247
- ◇ 2031+1216
- △ 2157+1054
- B1413+349
- B1518+045
- × B1535+139
- + B1607+268
- * B1615+212
- ◇ B1634+269
- △ B1857+129
- B2041+170
- G45.45+0.06
- × NGC6210
- + NGC6891



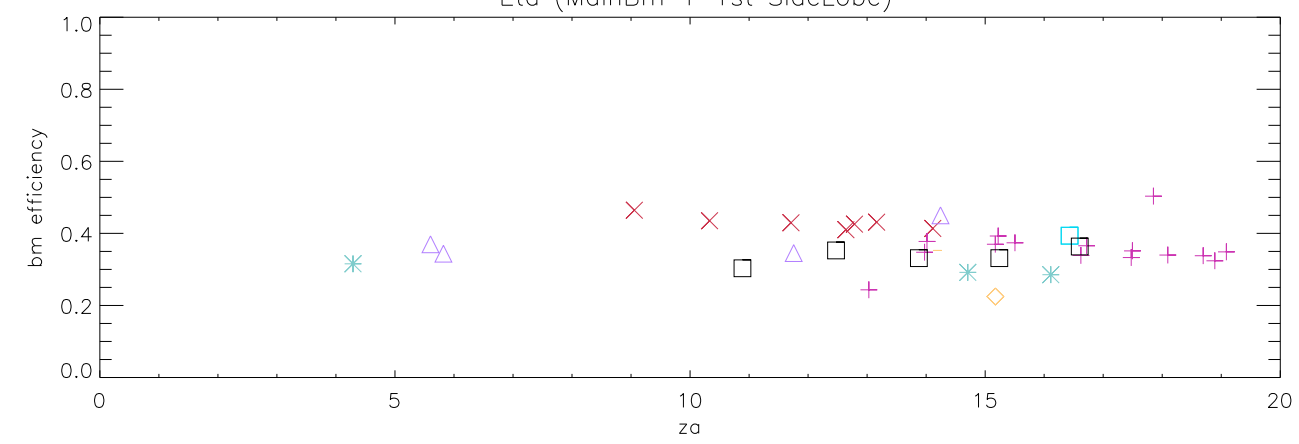
SideLobe Height



Eta MainBm

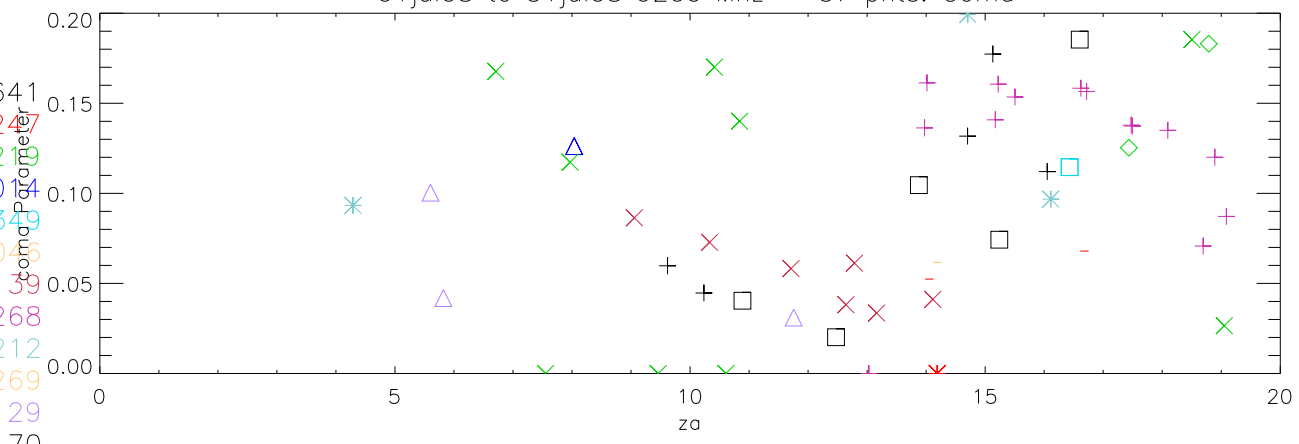


Eta (MainBm + 1st SideLobe)



01jul08 to 31jul08 9200 Mhz 57 pnts. Coma

- + 1609+2641
- * 1619+2247
- ◇ 2031+1210
- △ 2157+1054
- B1413+340
- B1518+045
- × B1535+139
- + B1607+268
- * B1615+212
- ◇ B1634+269
- △ B1857+129
- B2041+170
- G45.45+0.06
- × NGC6210
- + NGC6891



SideLobe Height

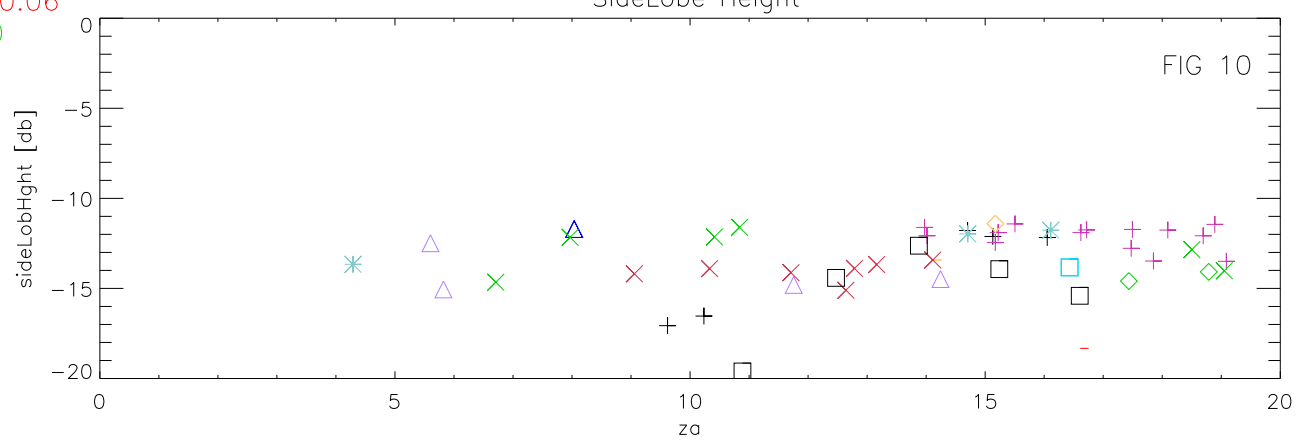
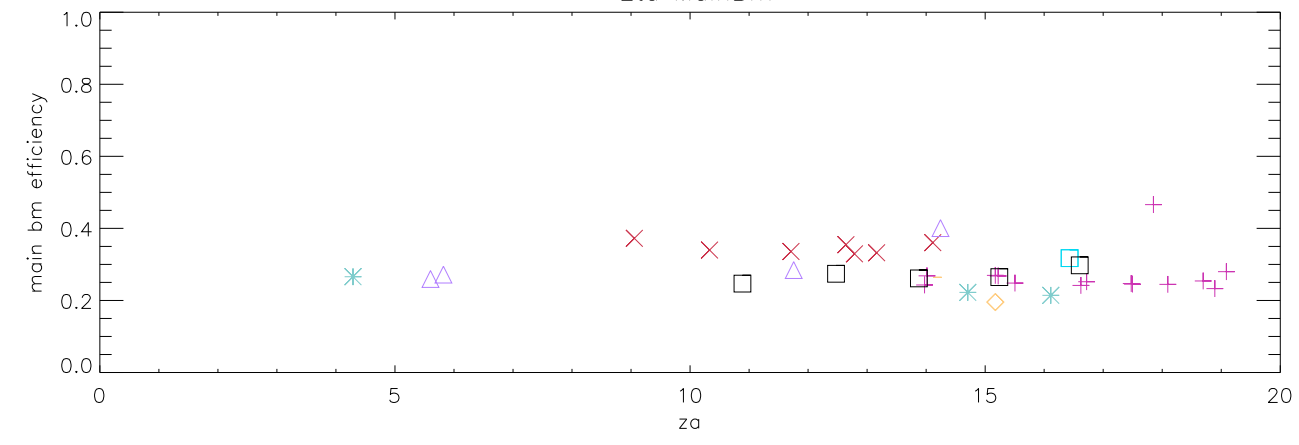


FIG 10

Eta MainBm



Eta (MainBm + 1st SideLobe)

