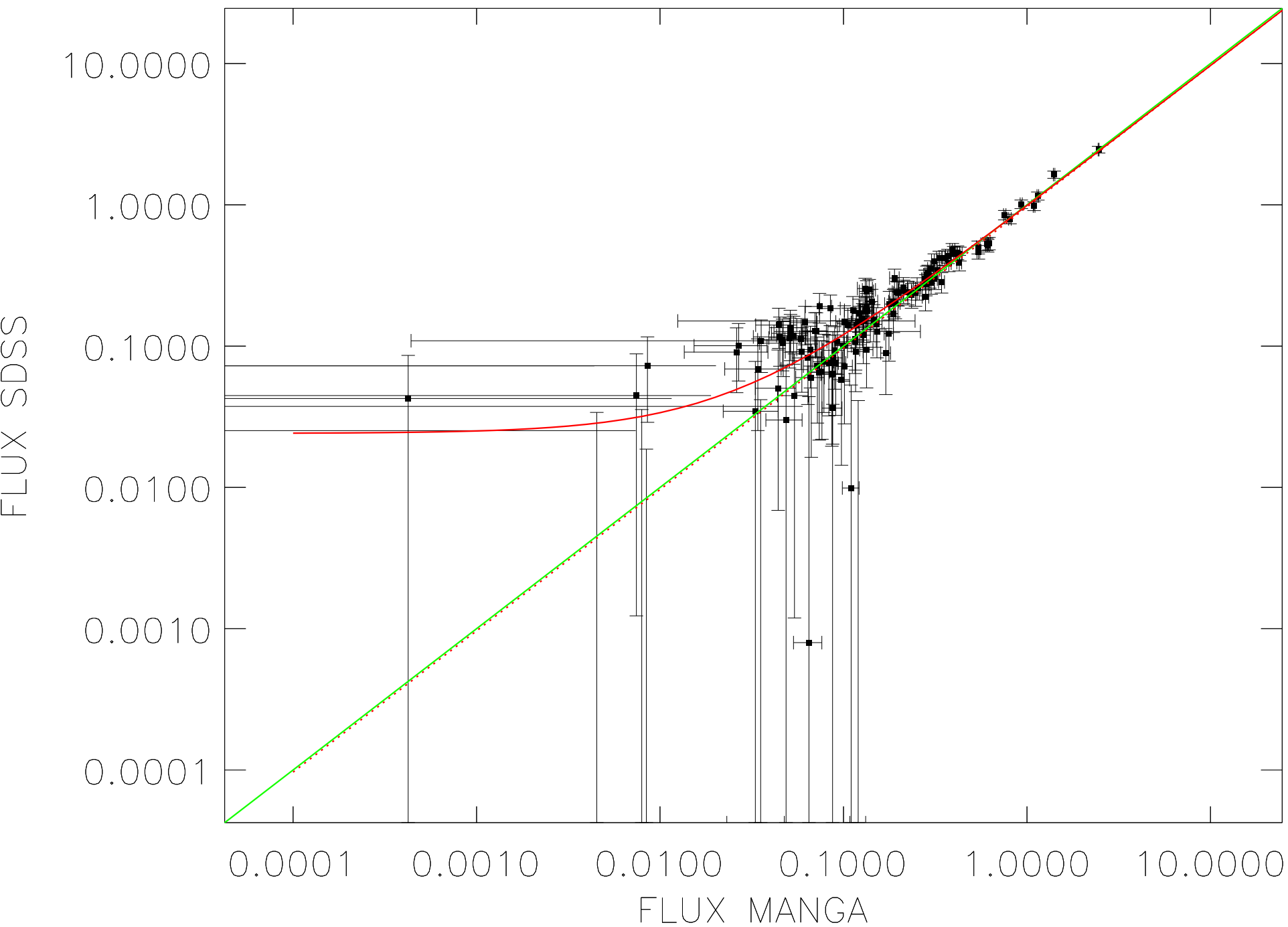
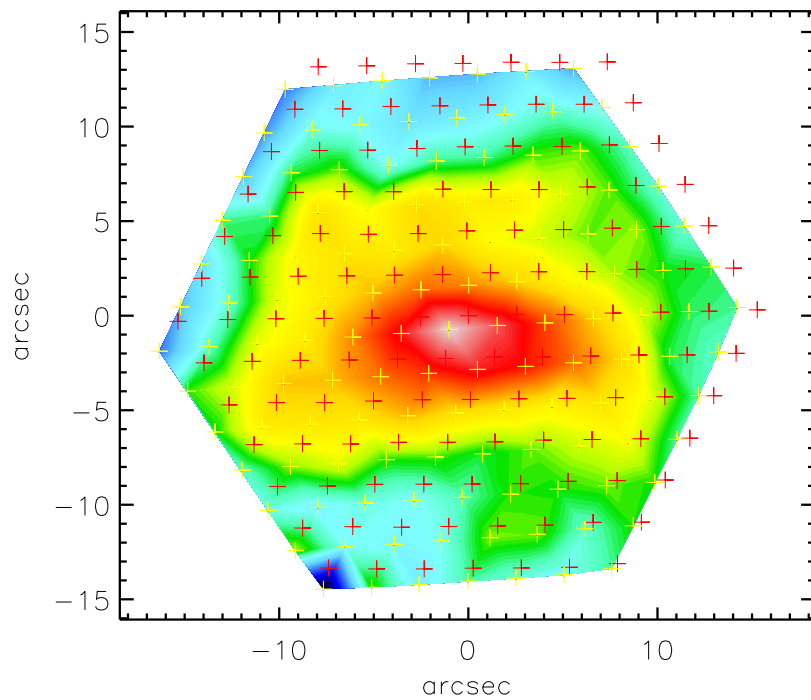


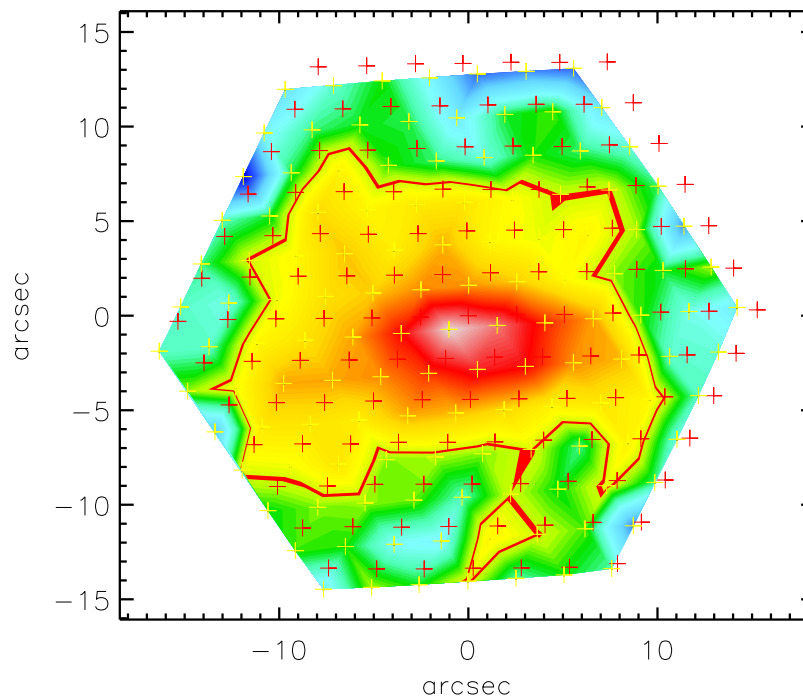
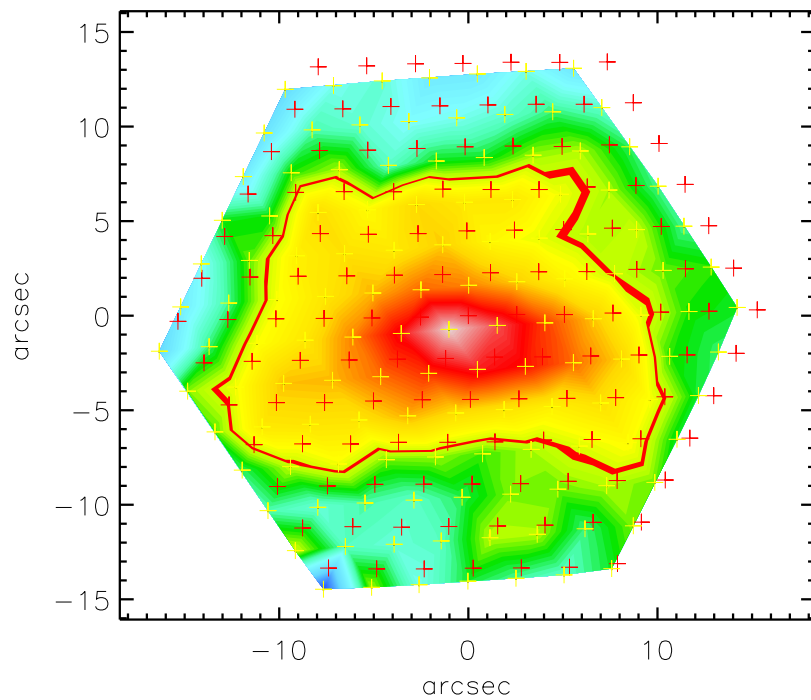
$N_{\text{fib}} = 127$; $\chi^2_{\text{red}} = 1.10$; $A = 0.97(0.02)$; $B = 0.02(0.01)$



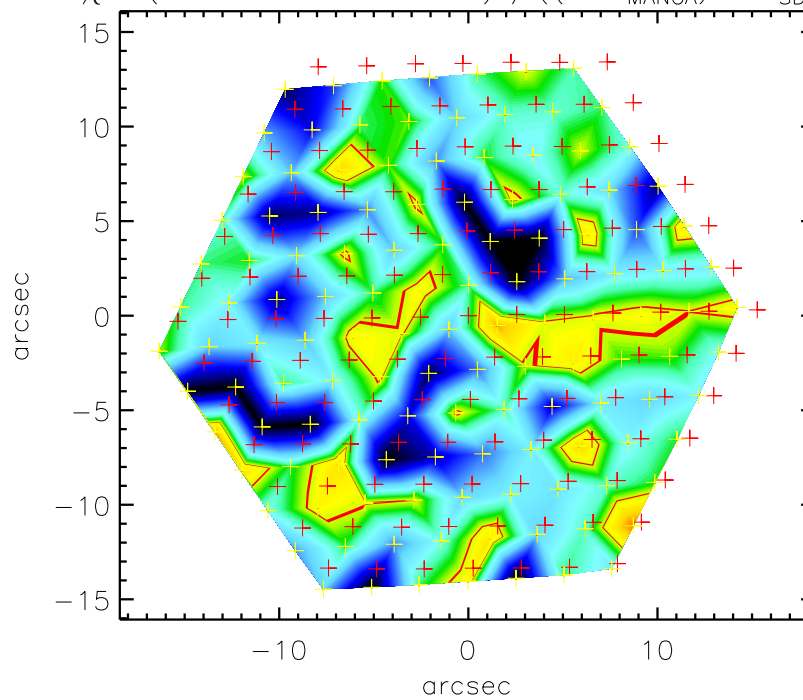
MANGA

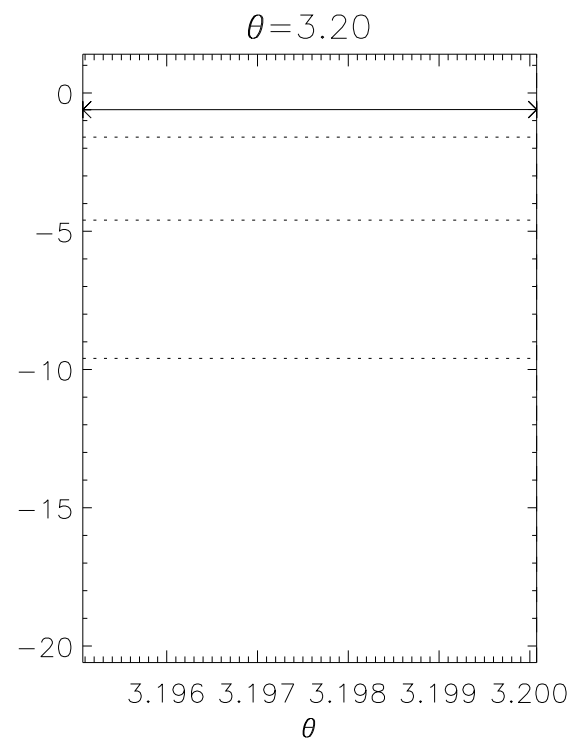
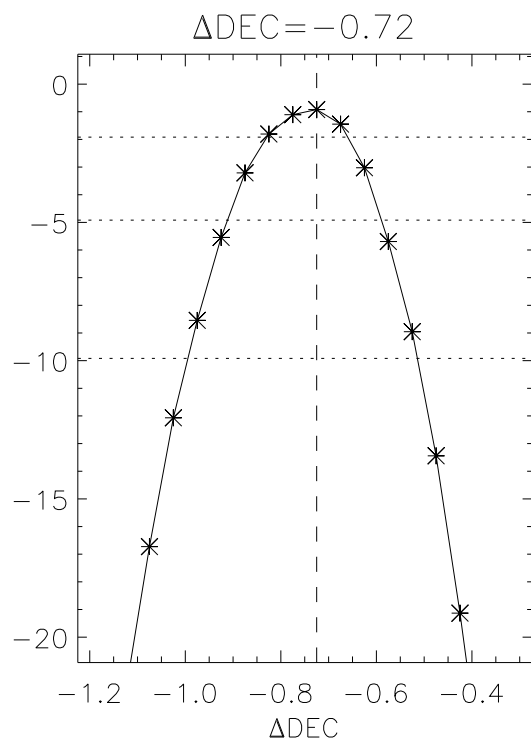
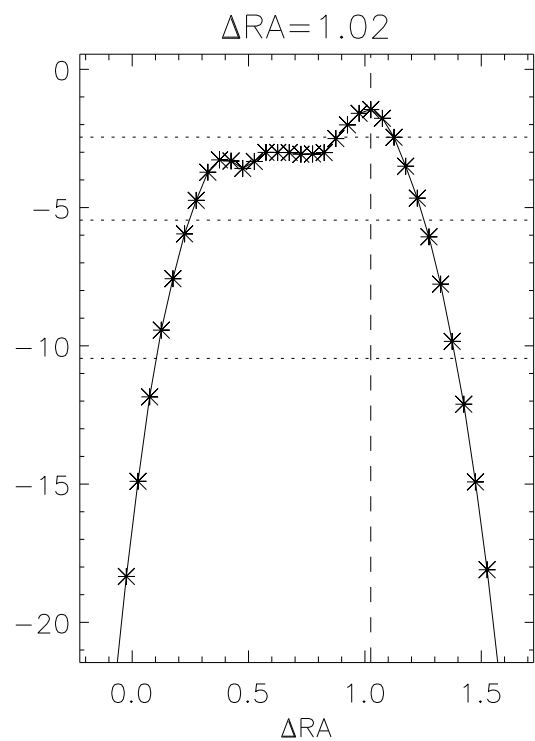
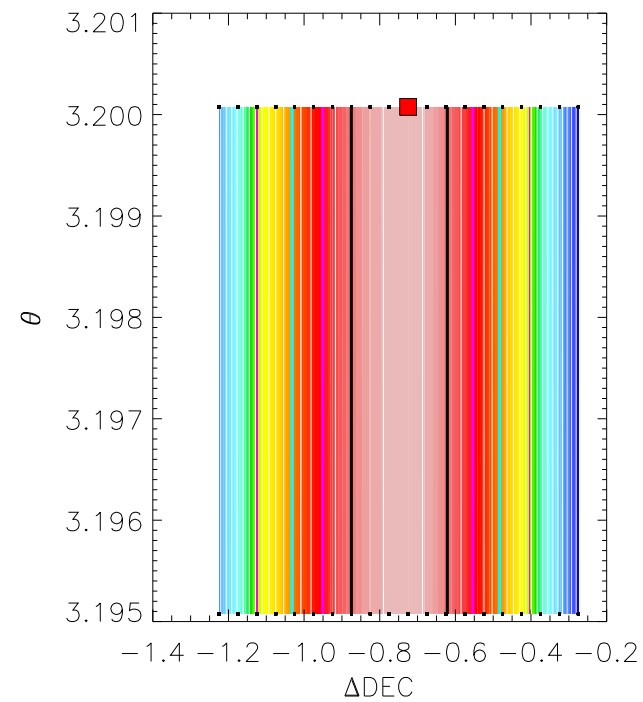
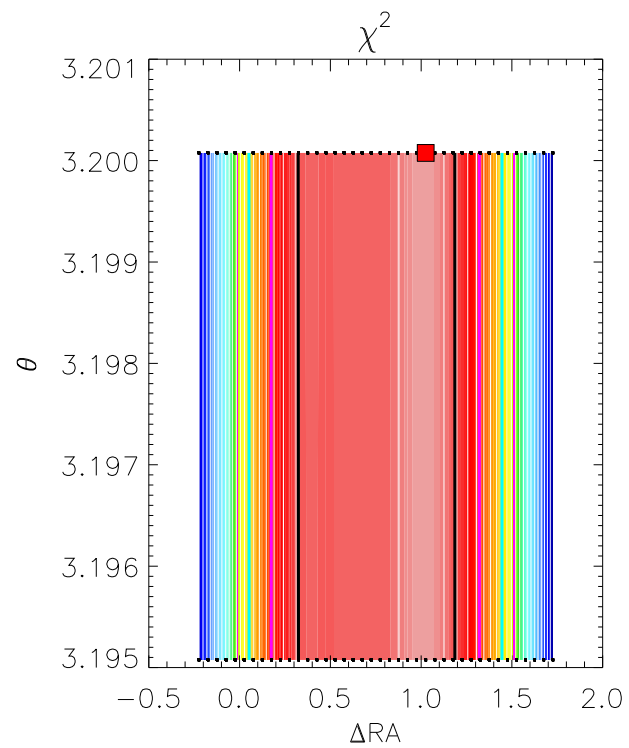
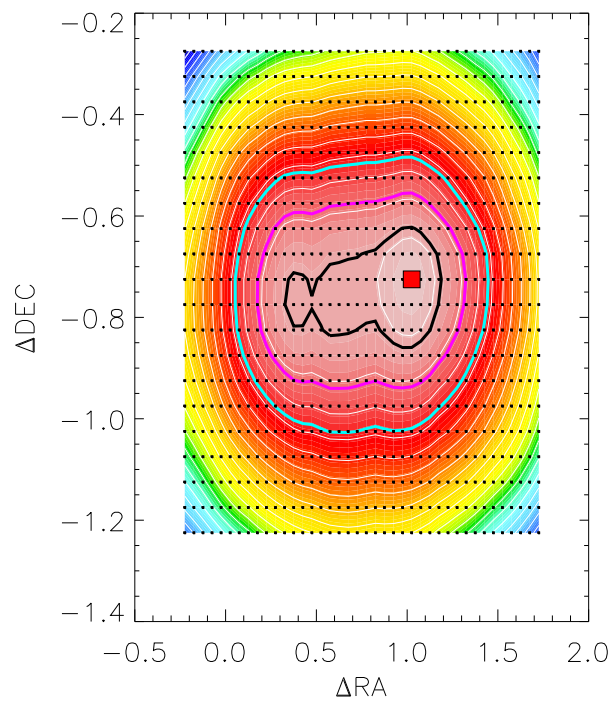


SDSS

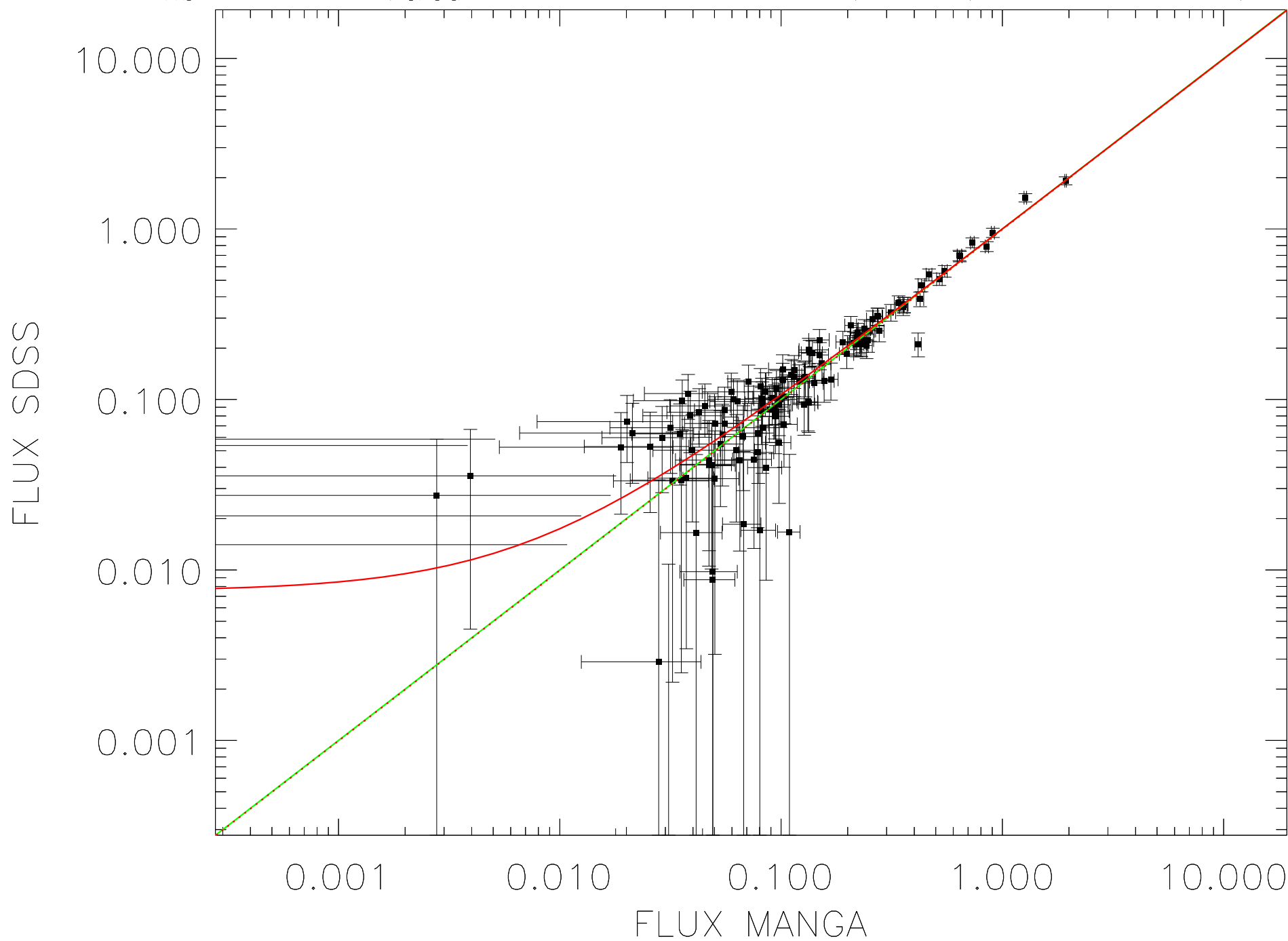
 $A \times \text{MANGA} + B$ 

$$\chi^2 = (A \times \text{MANGA} + B - \text{SDSS})^2 / ((A \times \sigma_{\text{MANGA}})^2 + \sigma_{\text{SDSS}}^2)$$

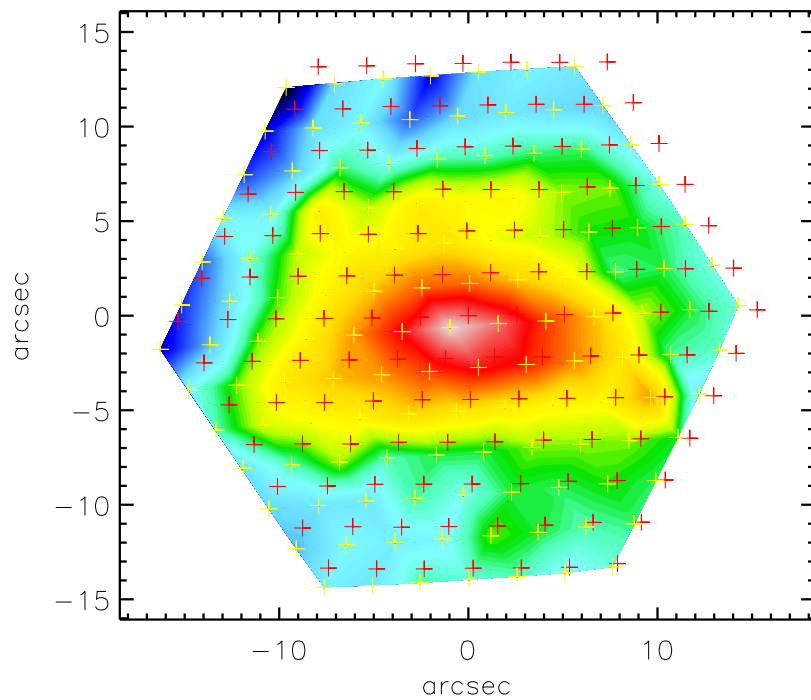




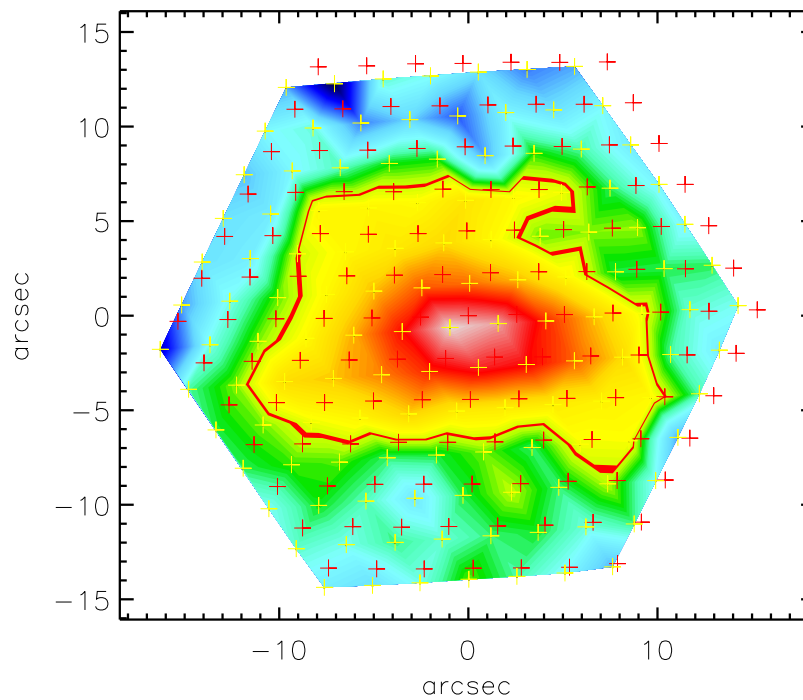
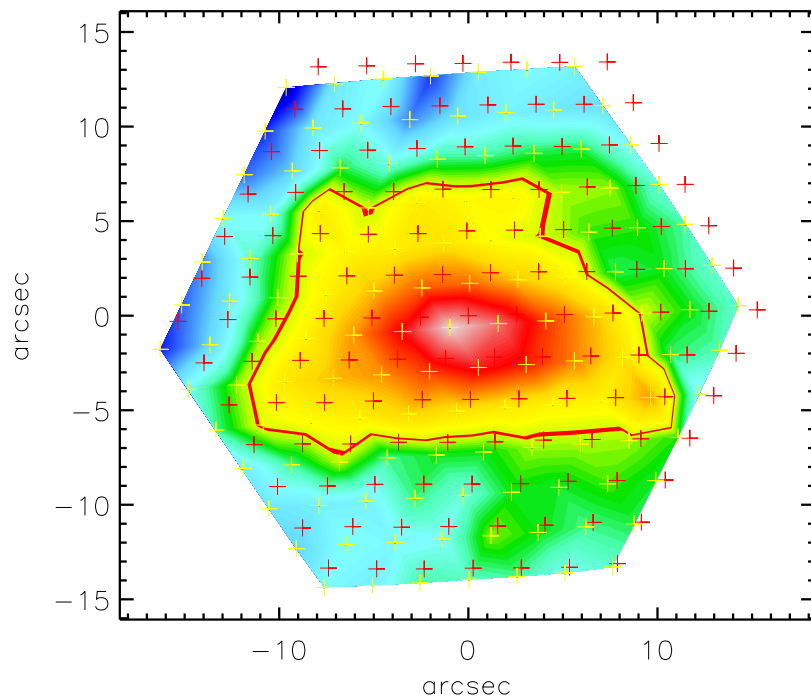
$N_{\text{fib}} = 127$; $\chi^2_{\text{red}} = 1.16$; $A = 0.99(0.02)$; $B = 0.01(0.00)$



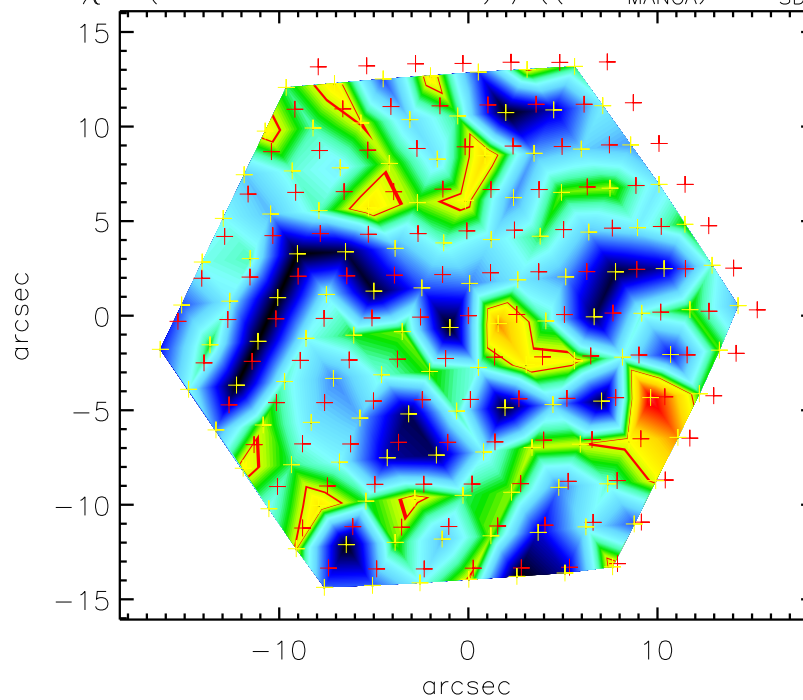
MANGA

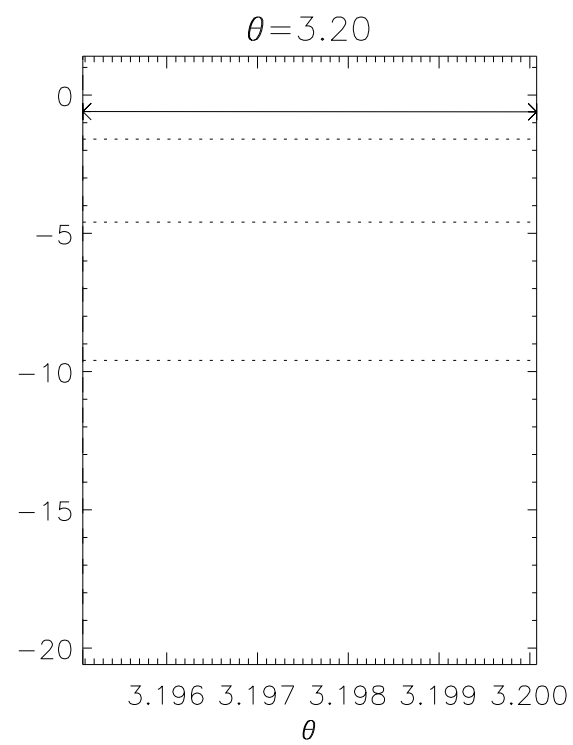
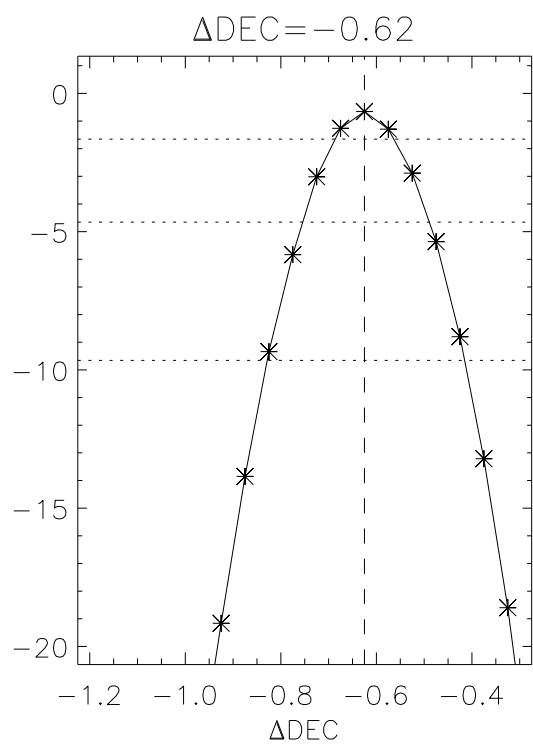
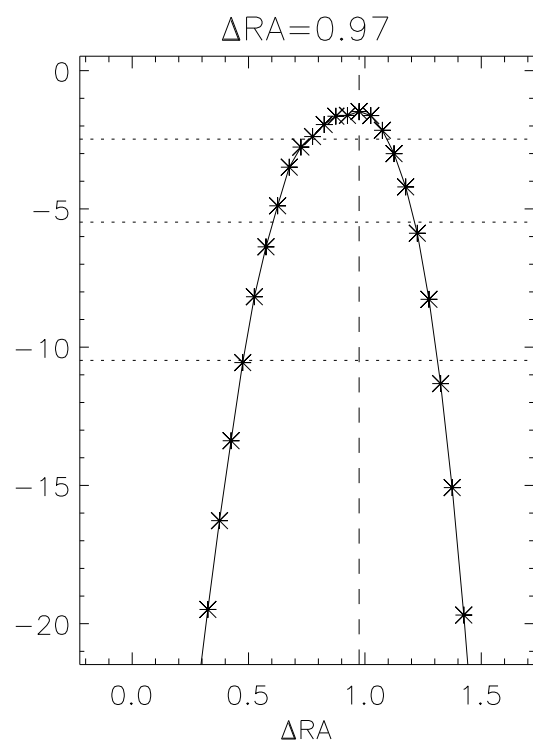
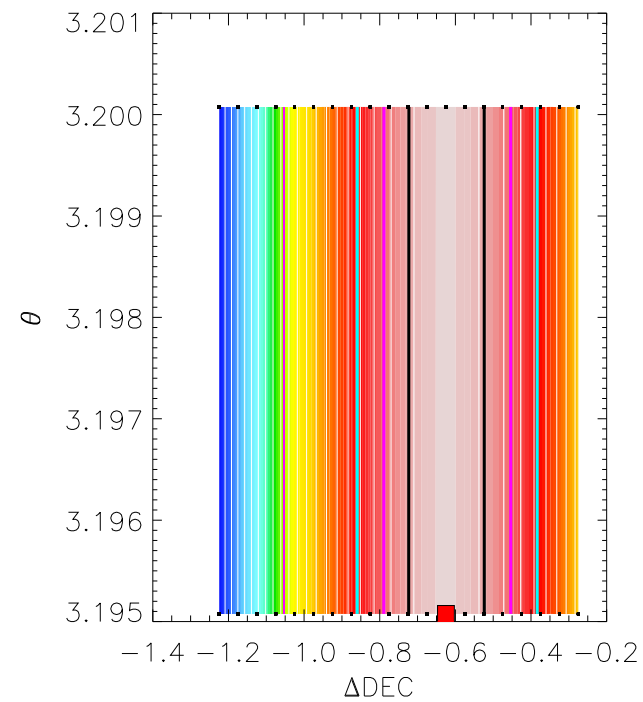
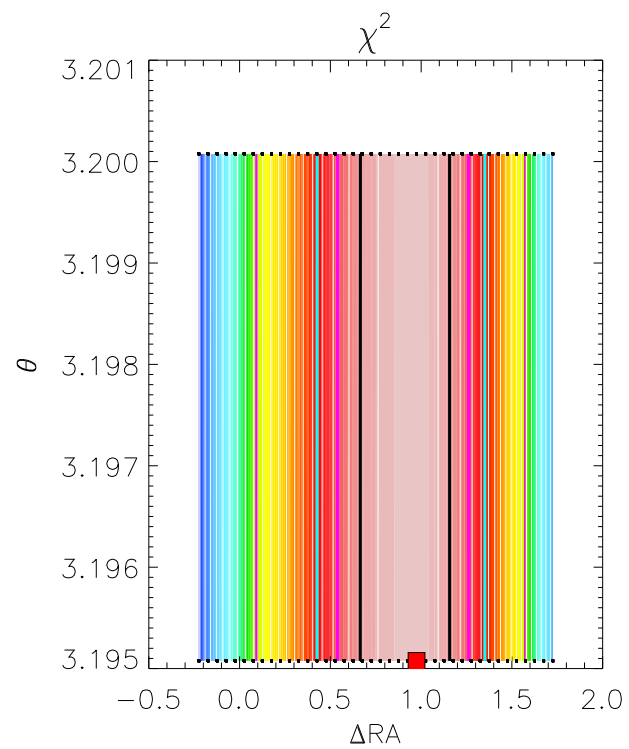
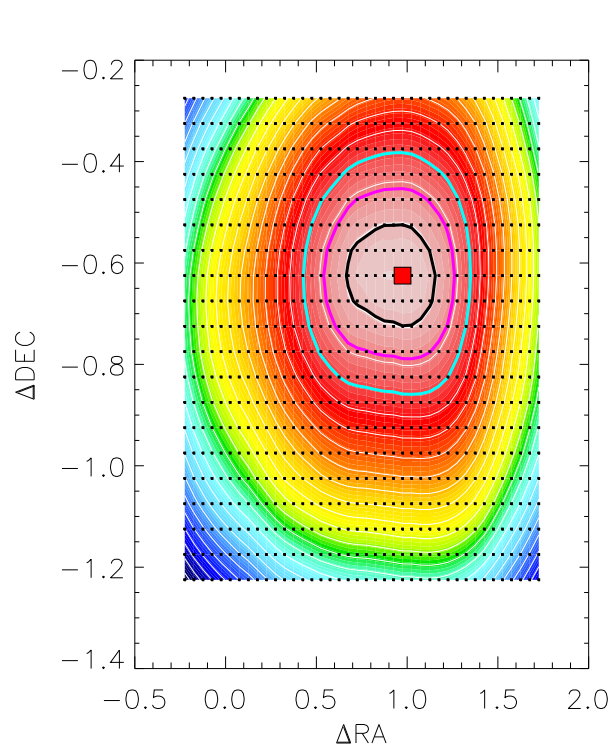


SDSS

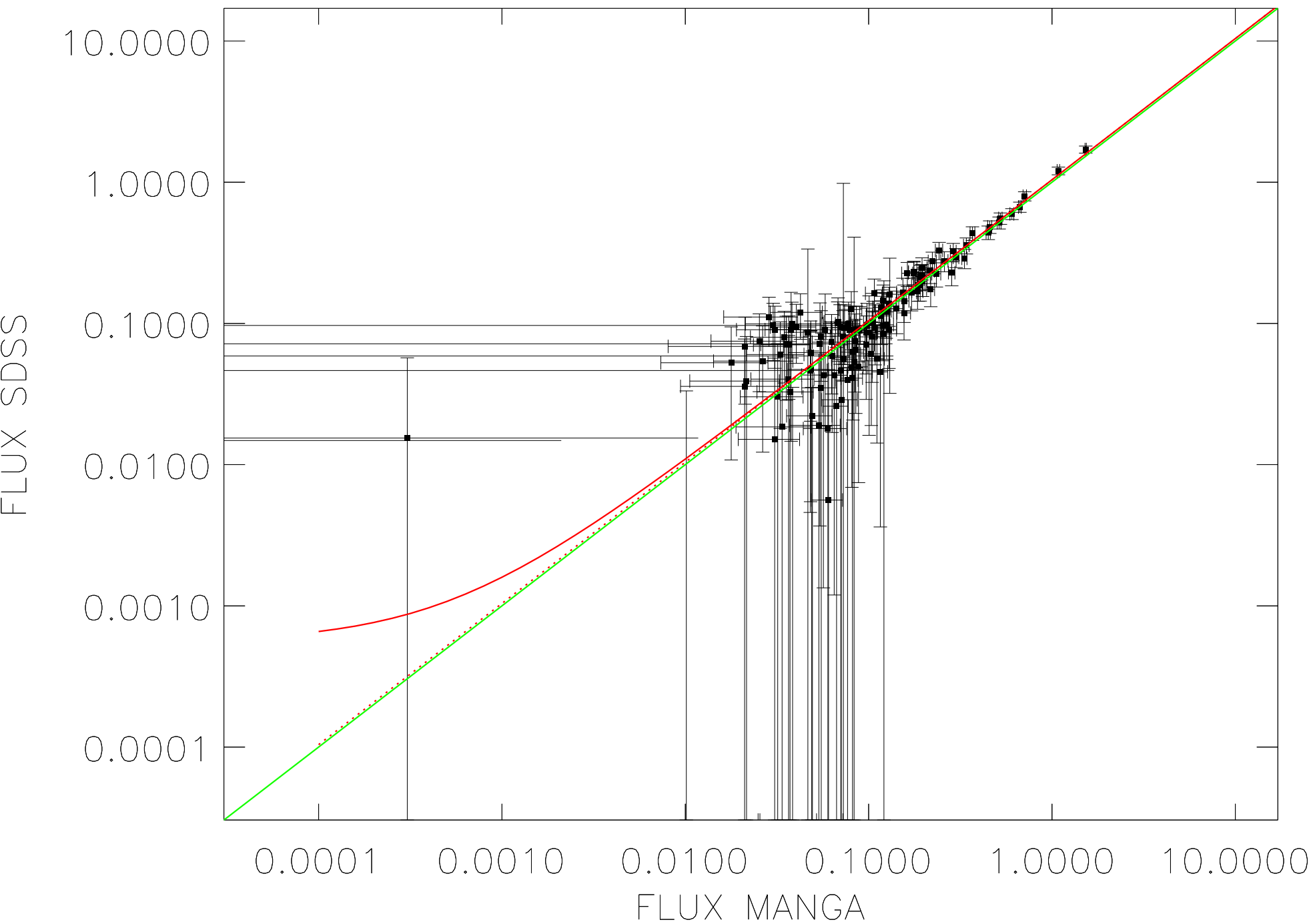
 $A \times \text{MANGA} + B$ 

$$\chi^2 = (A \times \text{MANGA} + B - \text{SDSS})^2 / ((A \times \sigma_{\text{MANGA}})^2 + \sigma_{\text{SDSS}}^2)$$

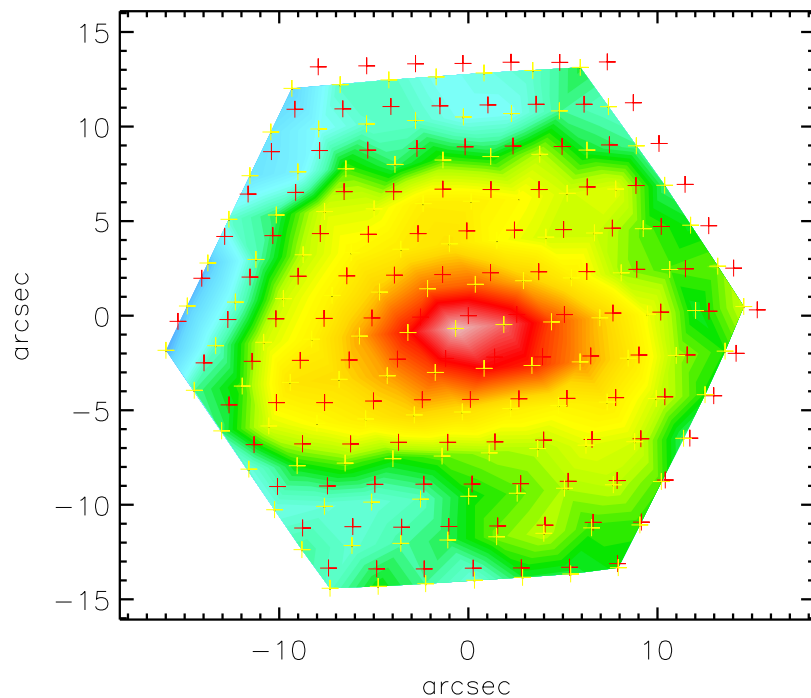




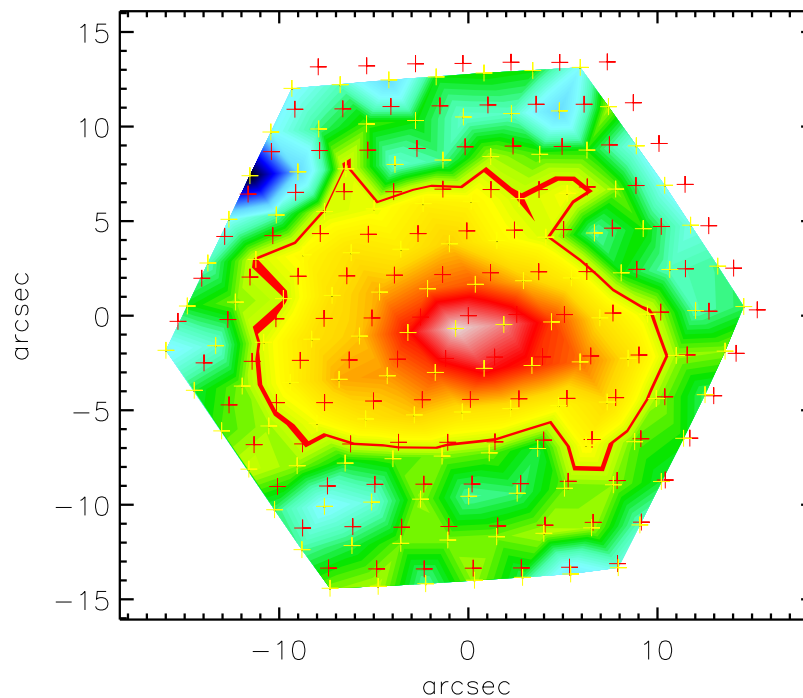
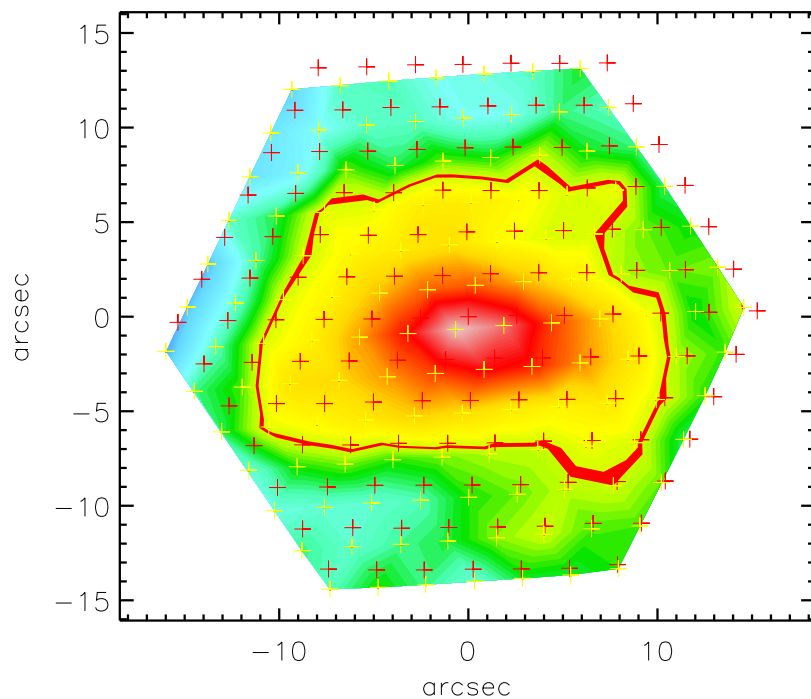
$N_{\text{fib}} = 127$; $\chi^2_{\text{red}} = 0.60$; $A = 1.04(0.03)$; $B = 0.00(0.01)$

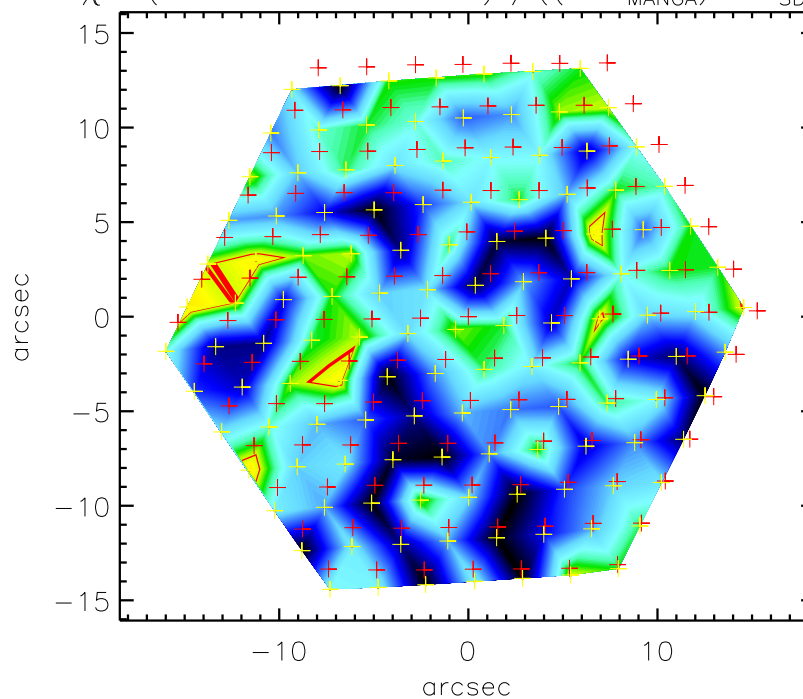


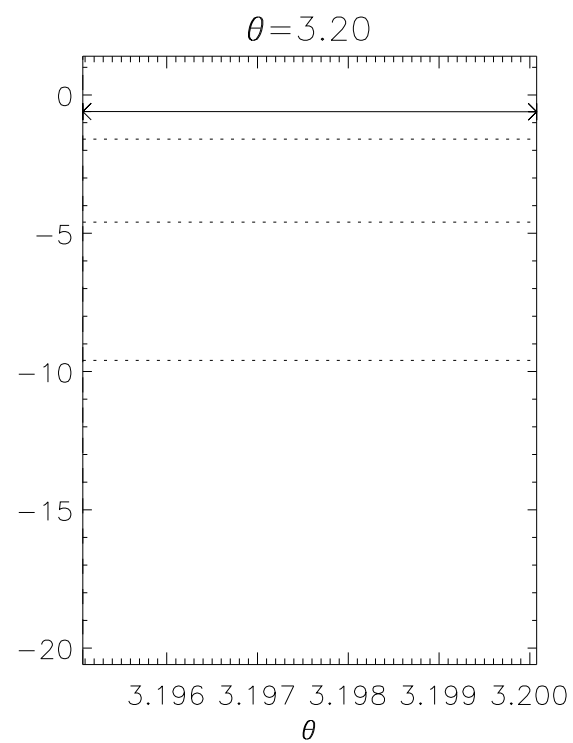
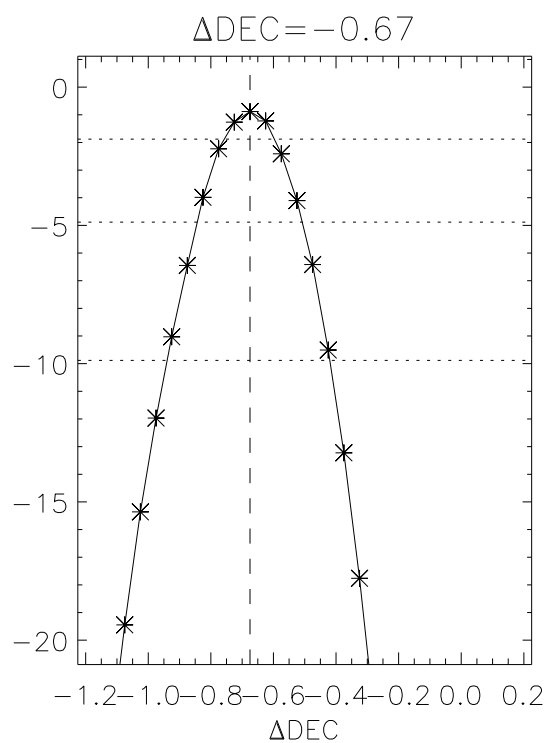
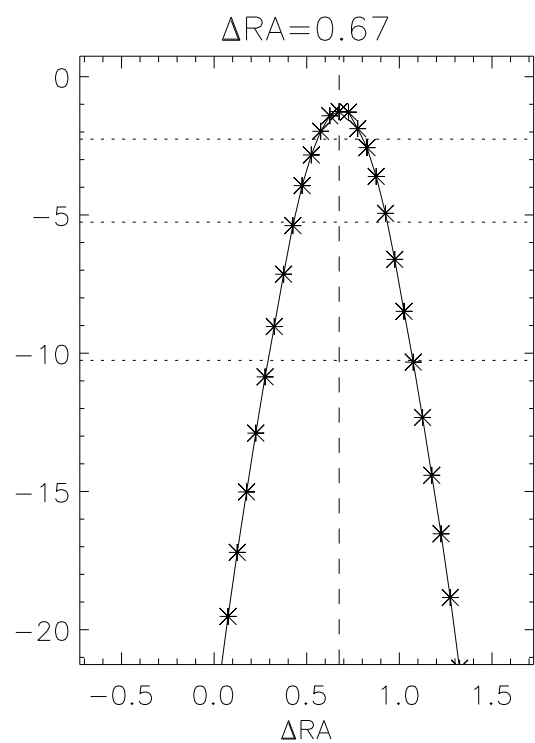
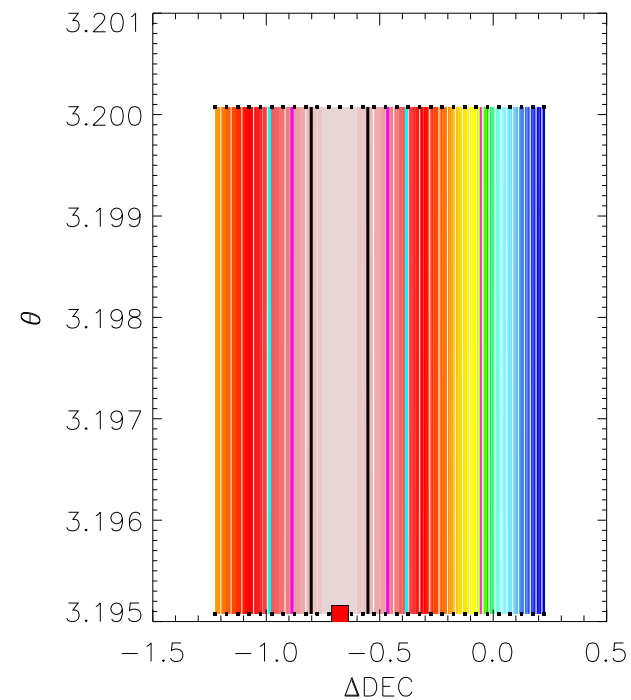
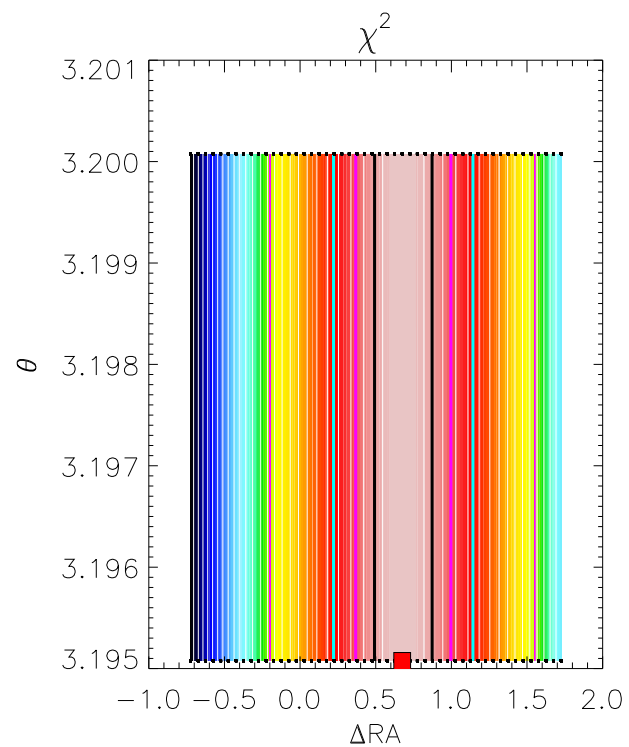
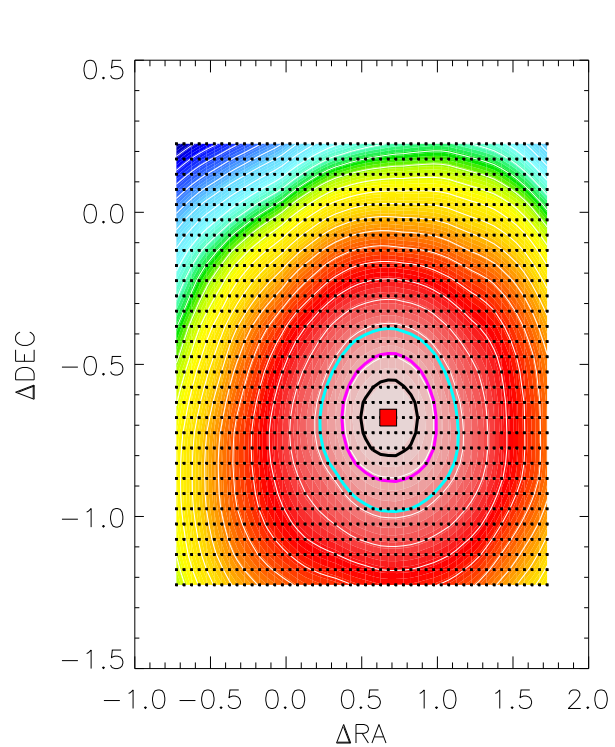
MANGA



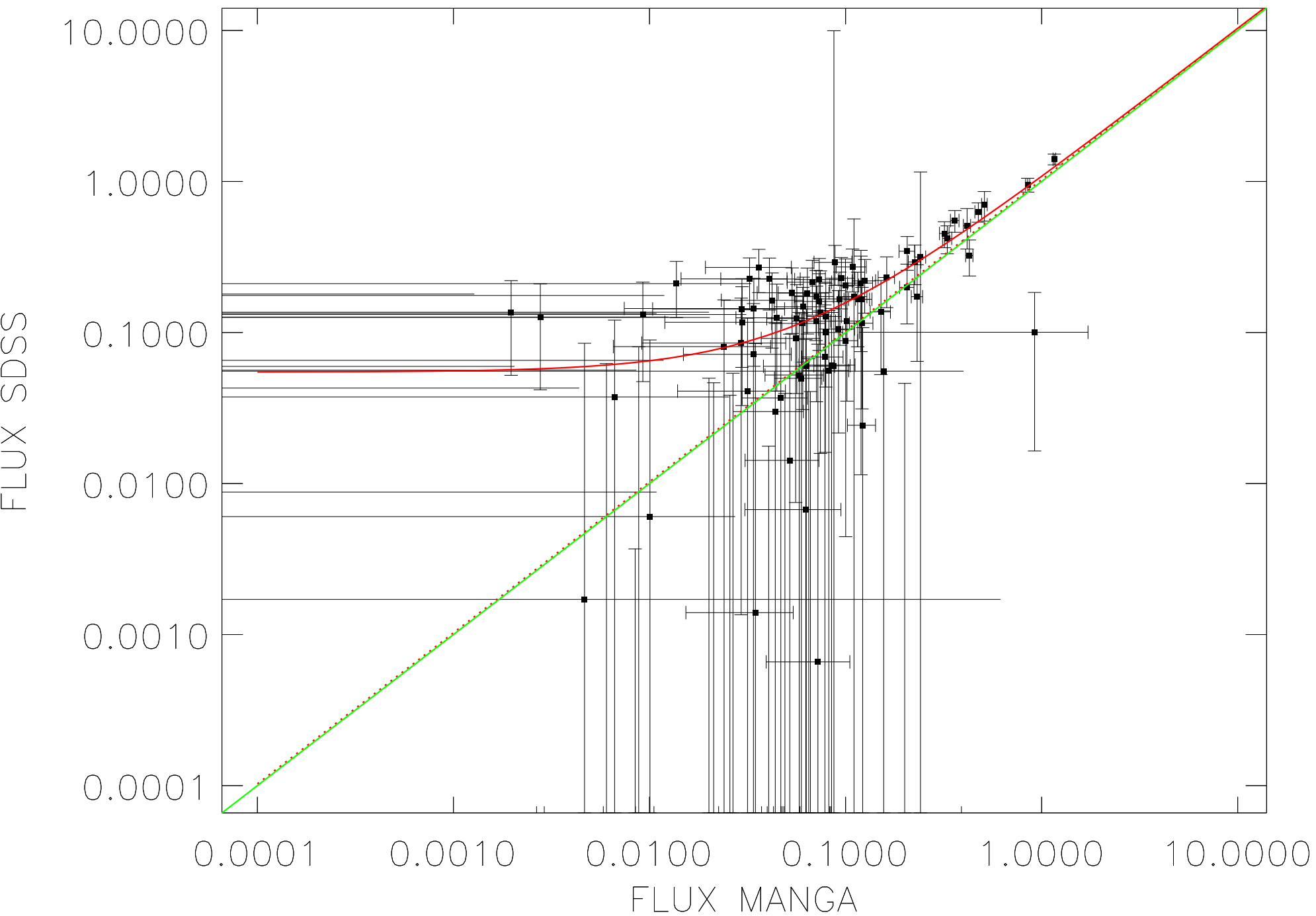
SDSS

 $A \cdot \text{MANGA} + B$ 

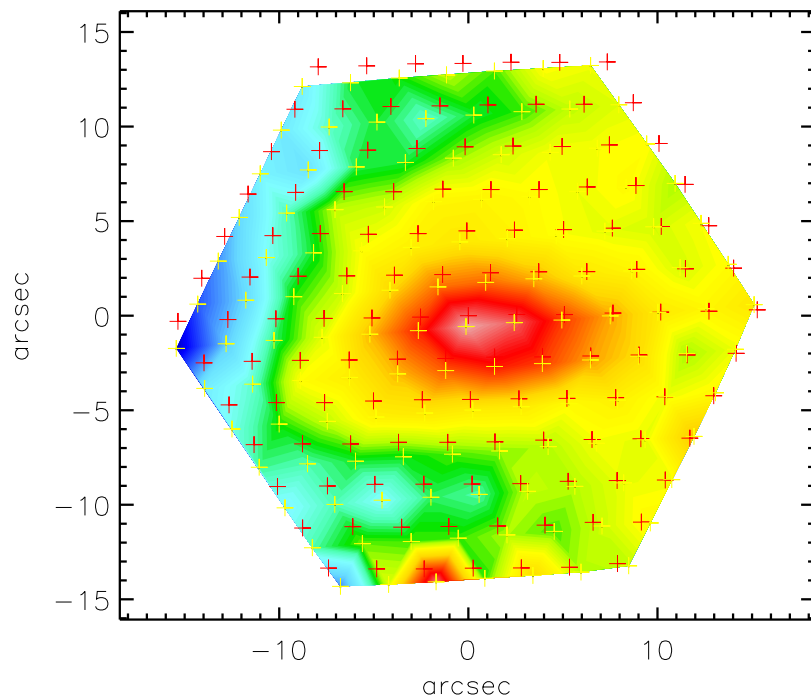
$$\chi^2 = (A \cdot \text{MANGA} + B - \text{SDSS})^2 / ((A \cdot \sigma_{\text{MANGA}})^2 + \sigma_{\text{SDSS}}^2)$$




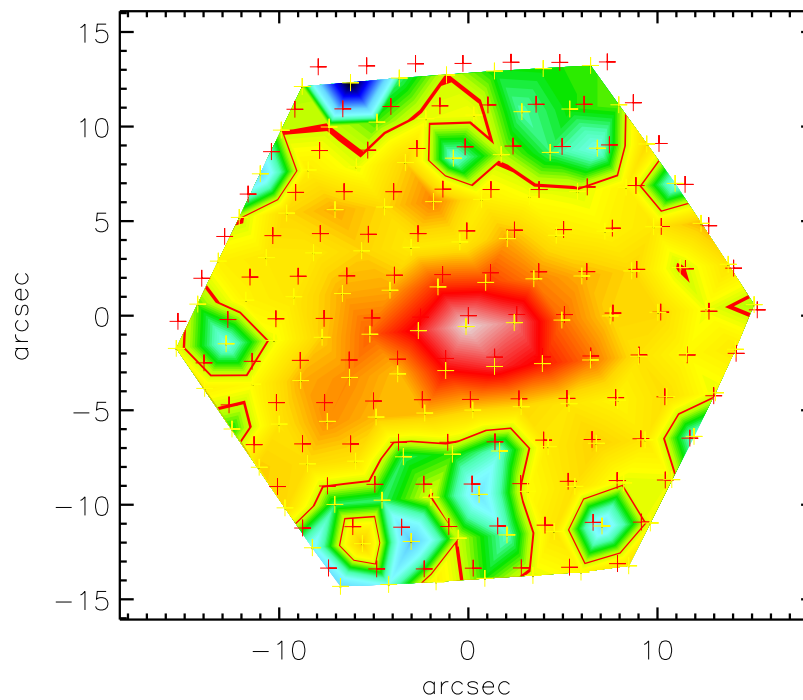
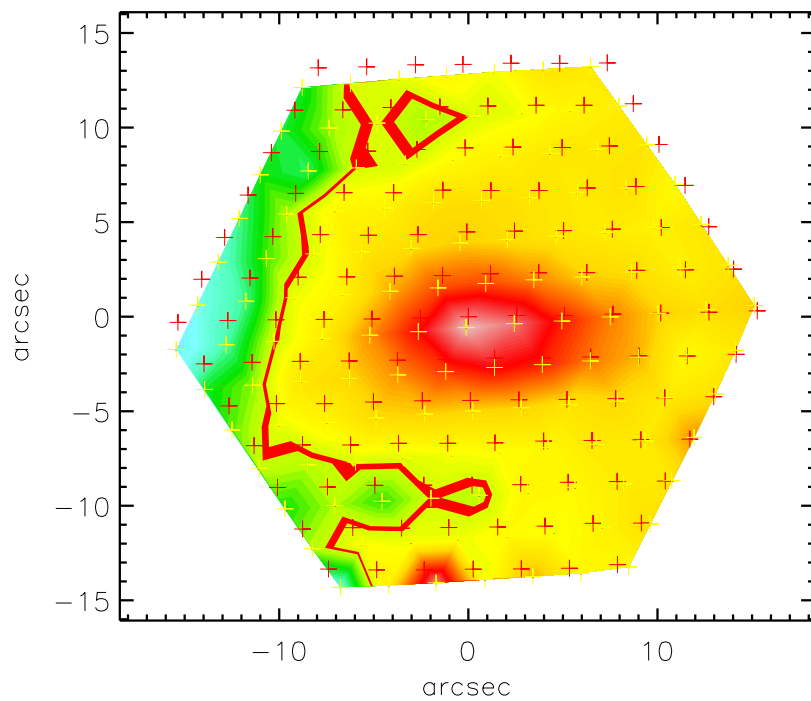
$N_{\text{fib}}=127$; $\chi^2_{\text{red}}=0.89$; $A=1.03(0.06)$; $B=0.05(0.01)$



MANGA



SDSS

 $A \times \text{MANGA} + B$ 

$$\chi^2 = (A \times \text{MANGA} + B - \text{SDSS})^2 / ((A \times \sigma_{\text{MANGA}})^2 + \sigma_{\text{SDSS}}^2)$$
