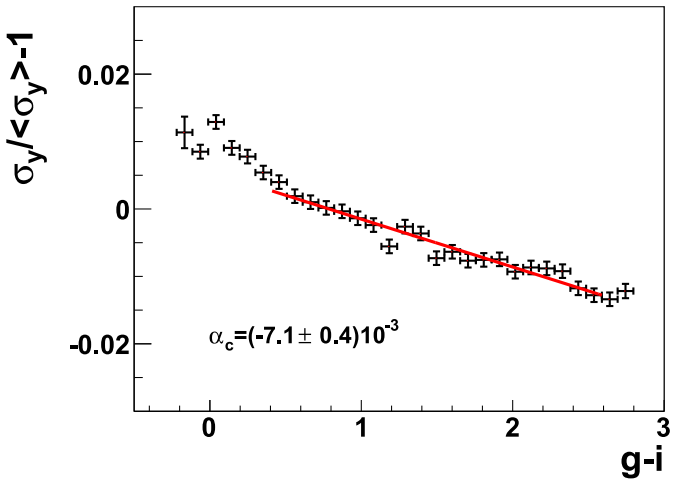
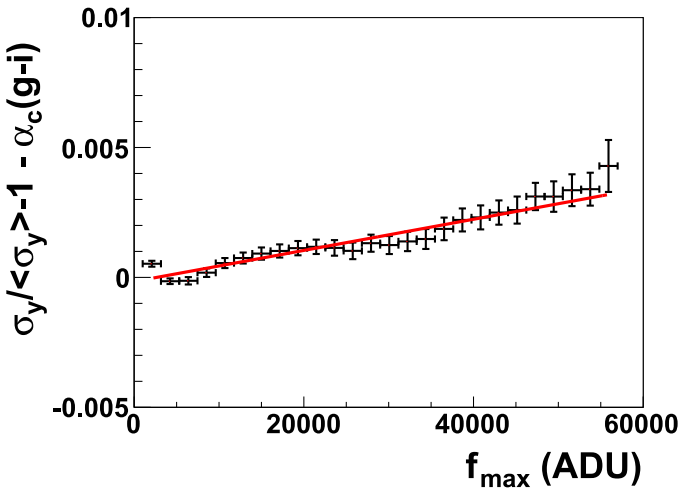

$\sigma_y/<\sigma_y>-1$
0.02
0
-0.02
$\alpha_c=(-7.1\pm 0.4)10^{-3}$
0
1
2
3
g-i


$\sigma_y/<\sigma_y>-1 - \alpha_c(g-i)$
0.01
0.005
0
-0.005
0
20000
40000
60000
f_{max} (ADU)