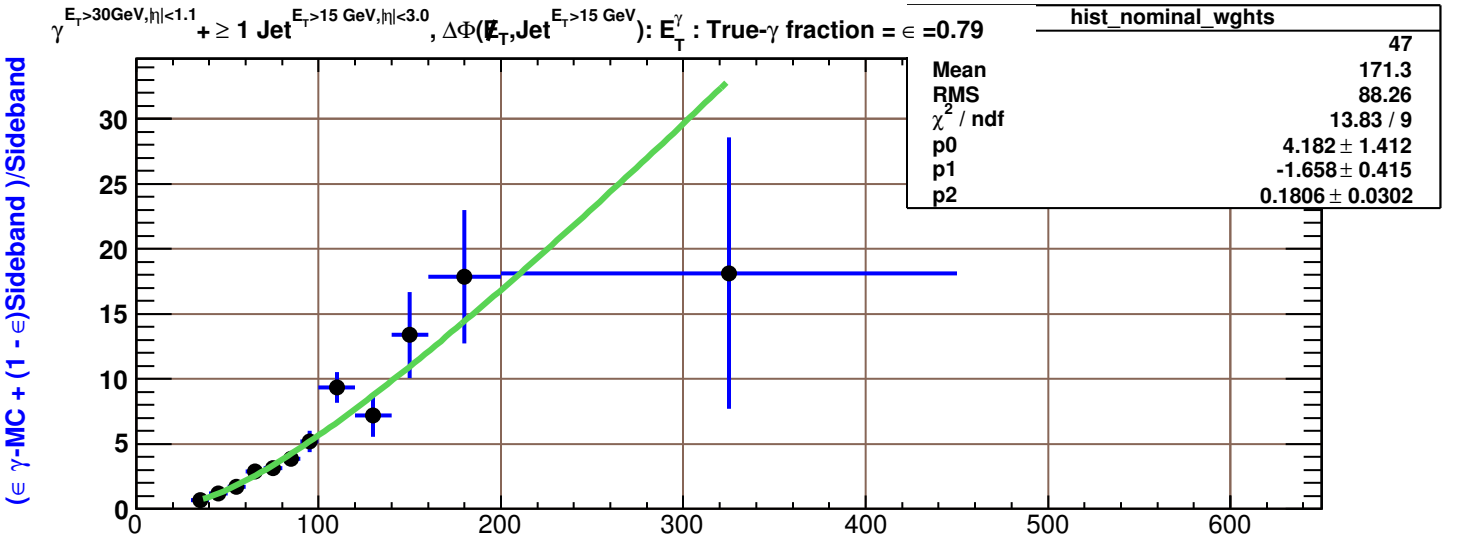
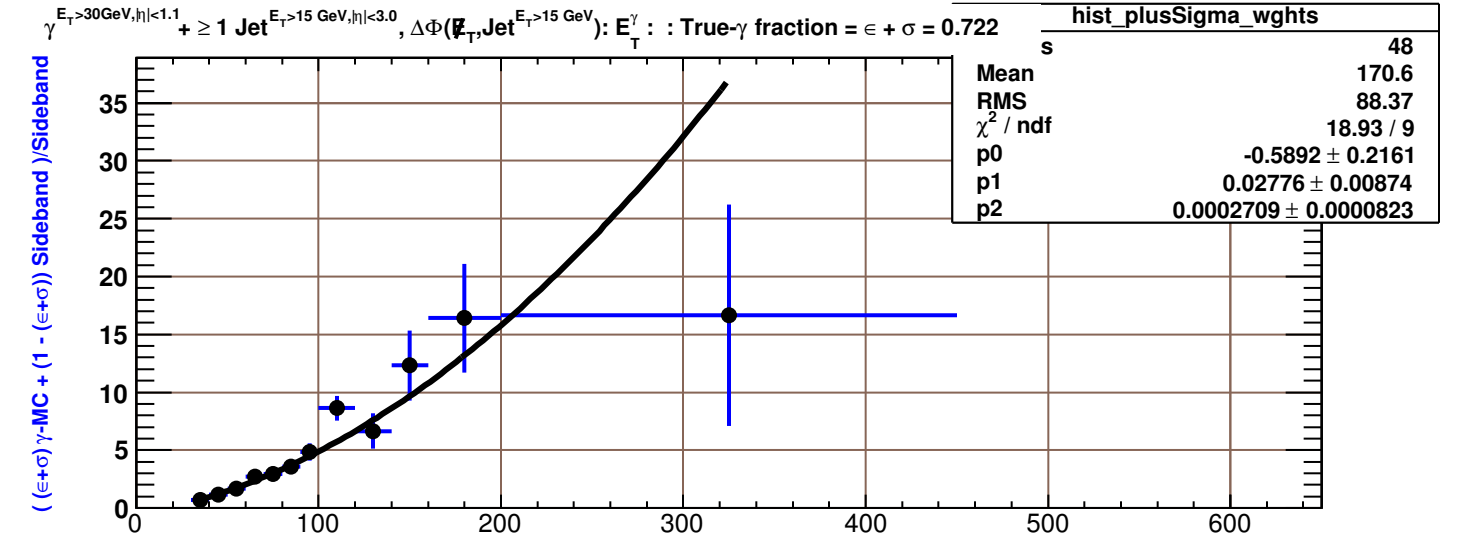

$\gamma^{E_T>30GeV,|\eta|<1.1} + \geq 1\ Jet^{E_T>15\ GeV,|\eta|<3.0}, \Delta\Phi(\not{E}_T, Jet^{E_T>15\ GeV})$: E_T^{γ} : True-γ fraction = ϵ =0.79
hist_nominal_wghts
47
Mean 171.3
RMS 88.26
χ^2 / ndf 13.83 / 9
p0 4.182 ± 1.412
p1 -1.658 ± 0.415
p2 0.1806 ± 0.0302
(ϵ γ-MC + (1 - ϵ)Sideband)/Sideband
0 5 10 15 20 25 30
0 100 200 300 400 500 600


$\gamma^{E_T>30GeV,|\eta|<1.1} + \geq 1\ Jet^{E_T>15\ GeV,|\eta|<3.0}, \Delta\Phi(\not{E}_T, Jet^{E_T>15\ GeV})$: E_T^{γ} : : True-γ fraction = ϵ + σ = 0.722
hist_plusSigma_wghts
s 48
Mean 170.6
RMS 88.37
χ^2 / ndf 18.93 / 9
p0 -0.5892 ± 0.2161
p1 0.02776 ± 0.00874
p2 0.0002709 ± 0.0000823
((ϵ+σ) γ-MC + (1 - (ϵ+σ)) Sideband)/Sideband
0 5 10 15 20 25 30 35
0 100 200 300 400 500 600