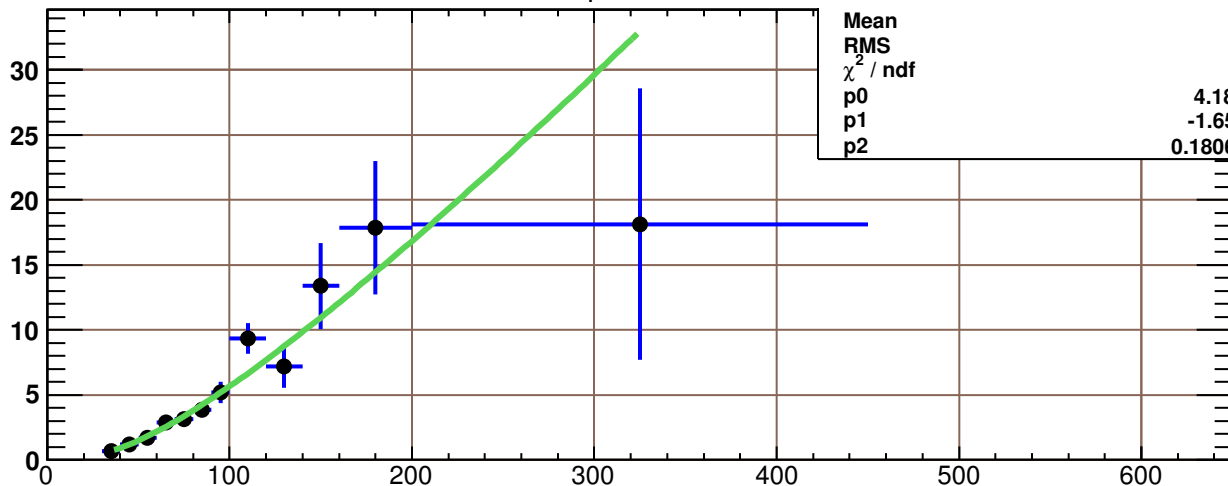


$(\epsilon \gamma\text{-MC} + (1 - \epsilon)\text{Sideband})/\text{Sideband}$

$E_T > 30 \text{ GeV}, |\eta| < 1.1$
 $+ \geq 1 \text{ Jet}$
 $E_T > 15 \text{ GeV}, |\eta| < 3.0$
 $\Delta\Phi(E_T, \text{Jet})$
 $E_T > 15 \text{ GeV}$
 E_T^γ : True- γ fraction = $\epsilon = 0.79$

hist_nominal_wghts



$((\epsilon + \sigma) \gamma\text{-MC} + (1 - (\epsilon + \sigma)) \text{Sideband})/\text{Sideband}$

$E_T > 30 \text{ GeV}, |\eta| < 1.1$
 $+ \geq 1 \text{ Jet}$
 $E_T > 15 \text{ GeV}, |\eta| < 3.0$
 $\Delta\Phi(E_T, \text{Jet})$
 $E_T > 15 \text{ GeV}$
 E_T^γ : True- γ fraction = $\epsilon + \sigma = 0.722$

hist_plusSigma_wghts

