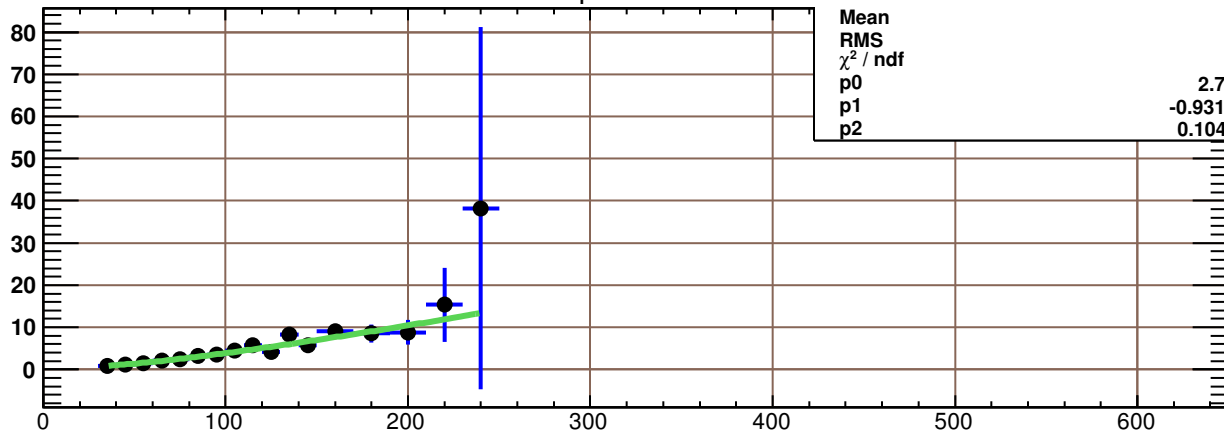


( $\epsilon \gamma\text{-MC} + (1 - \epsilon)\text{Sideband} / \text{Sideband}$ )

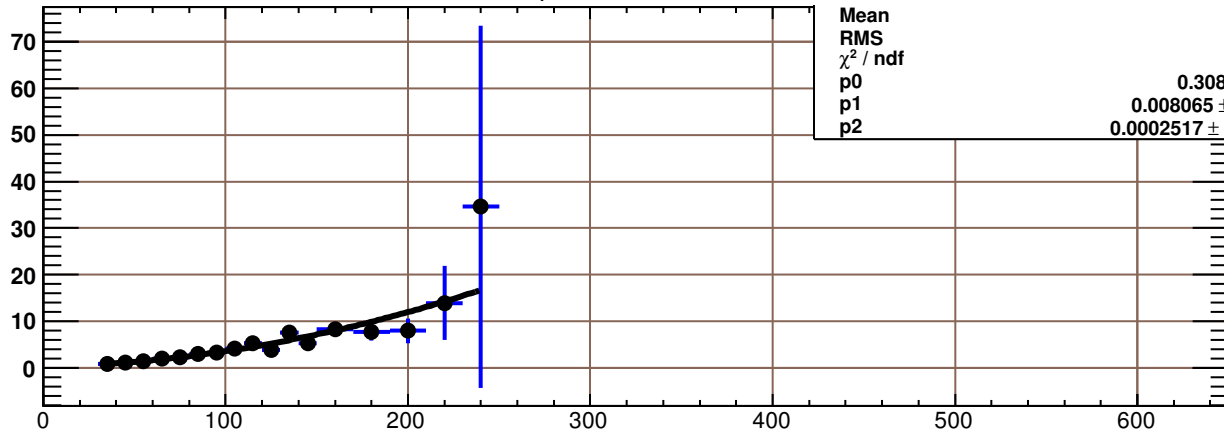
$\gamma_{E_T > 30 \text{ GeV}, |\eta| < 1.1} + \geq 1 \text{ Jet}_{E_T > 15 \text{ GeV}, |\eta| < 3.0}, \Delta\Phi(\vec{p}_T, \text{Jet}_{E_T > 15 \text{ GeV}}): E_T^\gamma : \text{True-}\gamma \text{ fraction} = \epsilon = 0.697$



hist_nominal_wghts	
Mean	178.3
RMS	58.97
$\chi^2 / \text{ndf}$	92.05 / 14
p0	$2.747 \pm 0.244$
p1	$-0.9314 \pm 0.0736$
p2	$0.1043 \pm 0.0055$

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

$\gamma_{E_T > 30 \text{ GeV}, |\eta| < 1.1} + \geq 1 \text{ Jet}_{E_T > 15 \text{ GeV}, |\eta| < 3.0}, \Delta\Phi(\vec{p}_T, \text{Jet}_{E_T > 15 \text{ GeV}}): E_T^\gamma : \text{True-}\gamma \text{ fraction} = \epsilon + \sigma = 0.629$



hist_plusSigma_wghts	
Mean	177.5
RMS	59.37
$\chi^2 / \text{ndf}$	89.21 / 14
p0	$0.3085 \pm 0.0429$
p1	$0.008065 \pm 0.001895$
p2	$0.0002517 \pm 0.0000200$