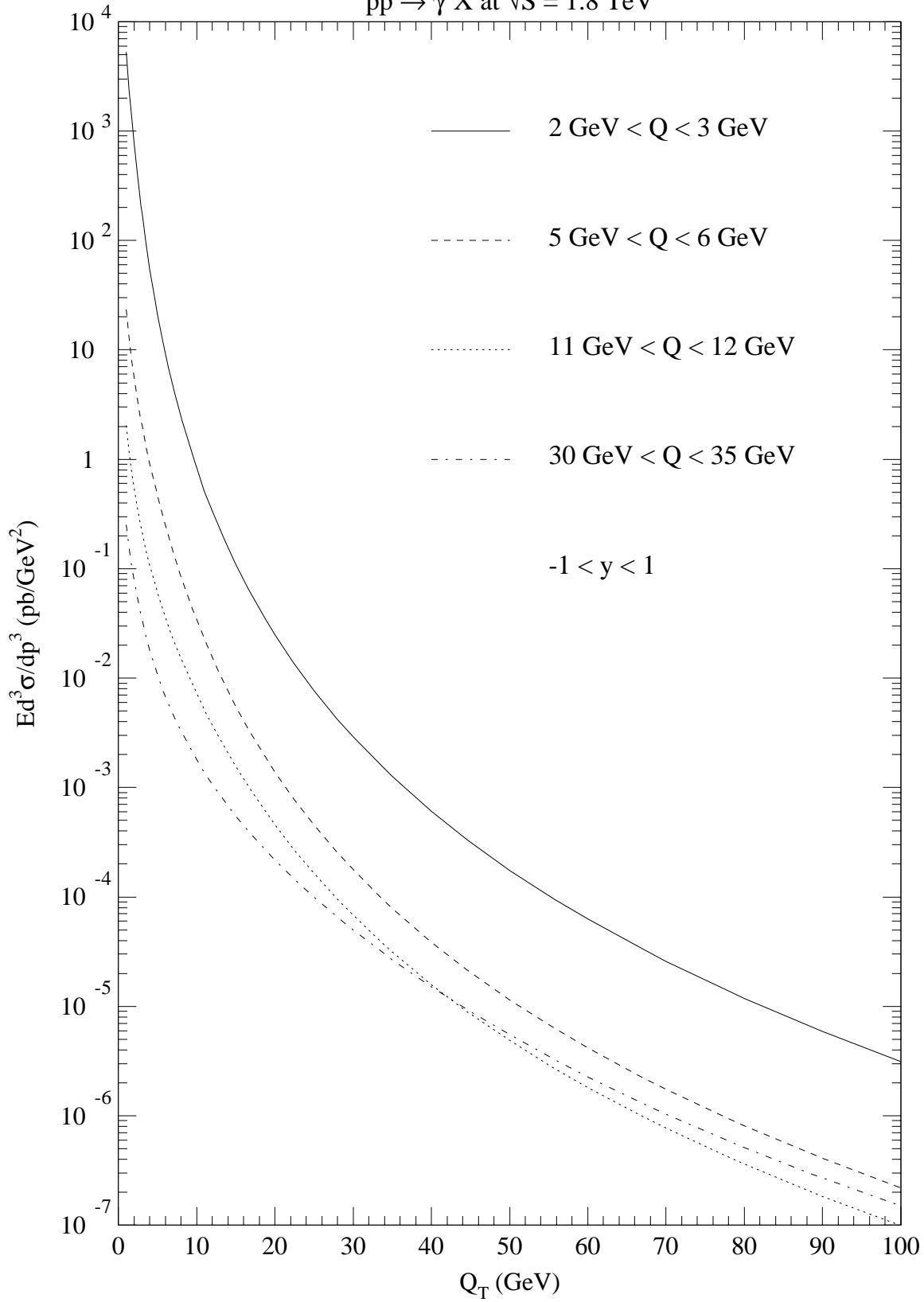
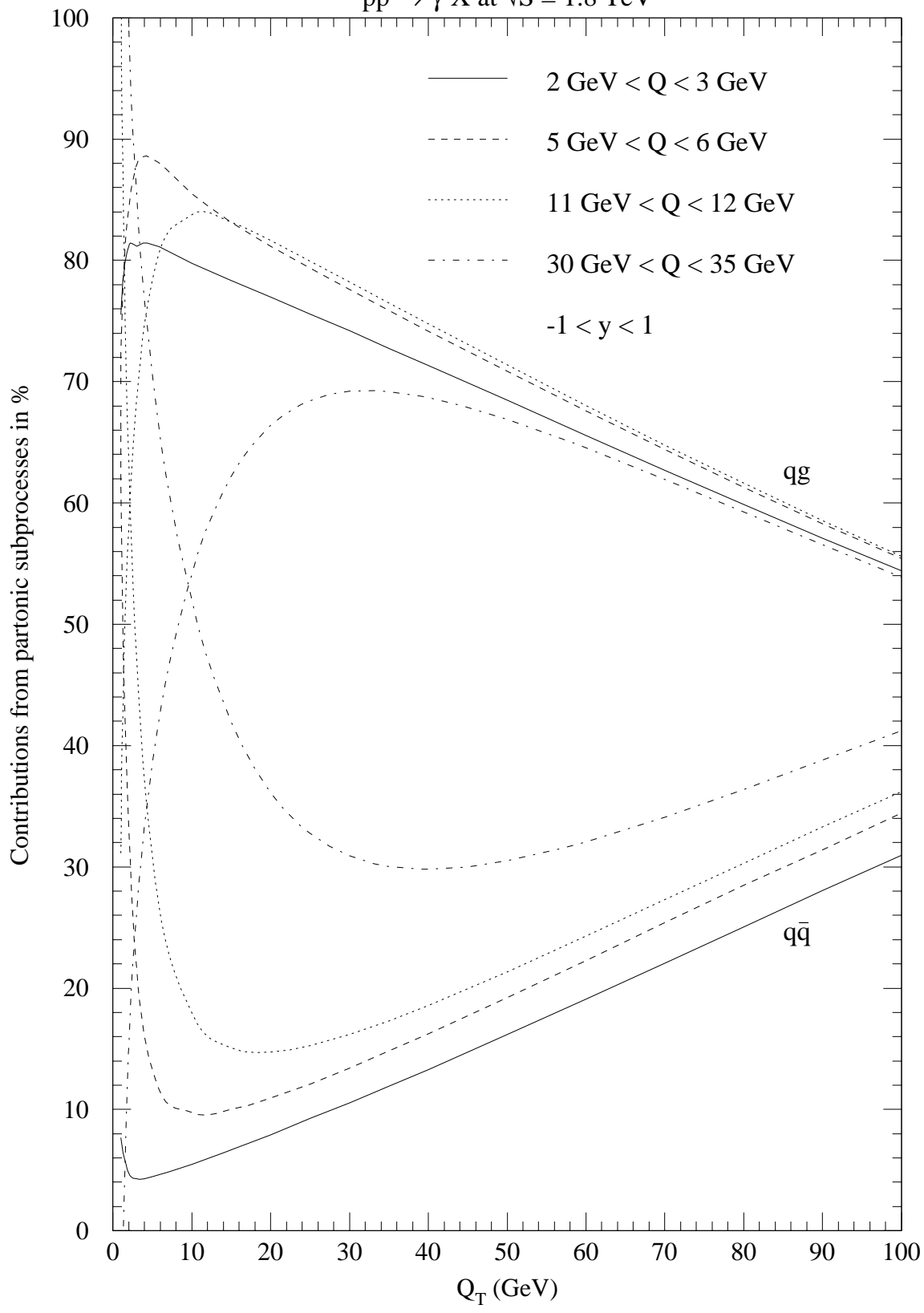


figure[tbh] =8cm WprodBa.eps  
 $\chi^2$  of the base experimental data sets *versus*  $\sigma_W \cdot BR_{lep}$ , the  $W$  production cross-section at the Tevatron times lepton branching ratio, in nb. fig:Wprod

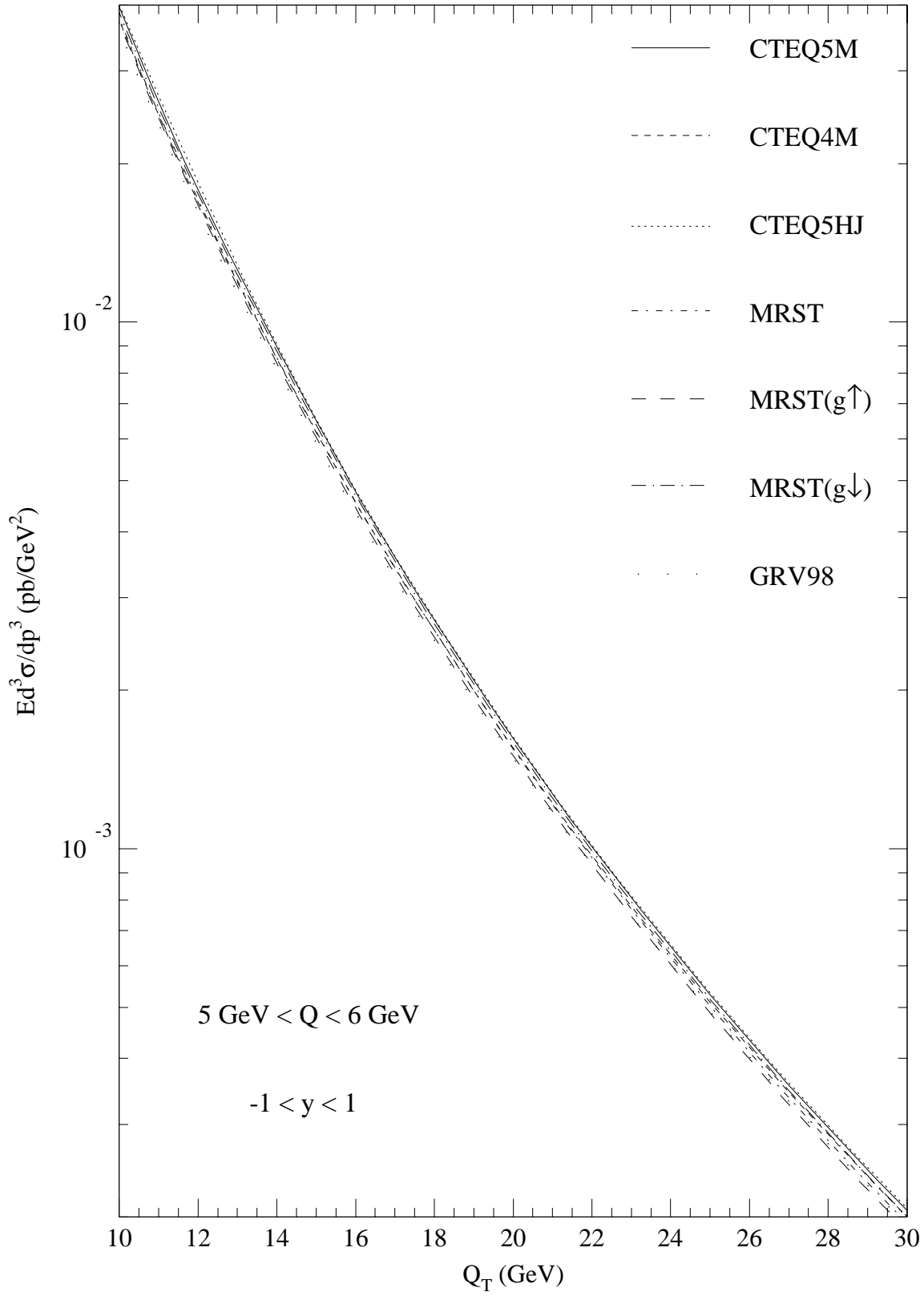
$p\bar{p} \rightarrow \gamma^* X$  at  $\sqrt{S} = 1.8$  TeV



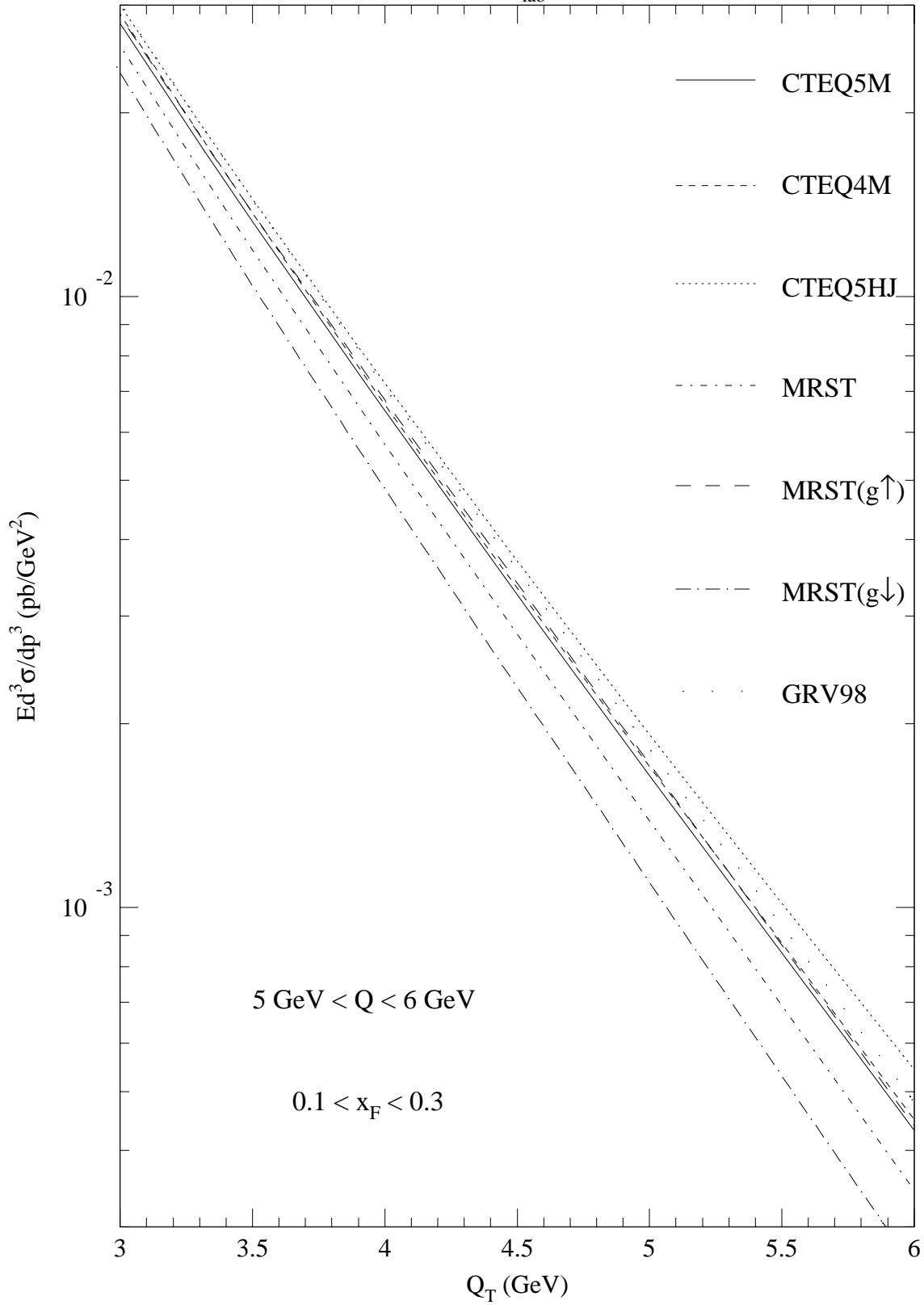
$p\bar{p} \rightarrow \gamma^* X$  at  $\sqrt{S} = 1.8$  TeV



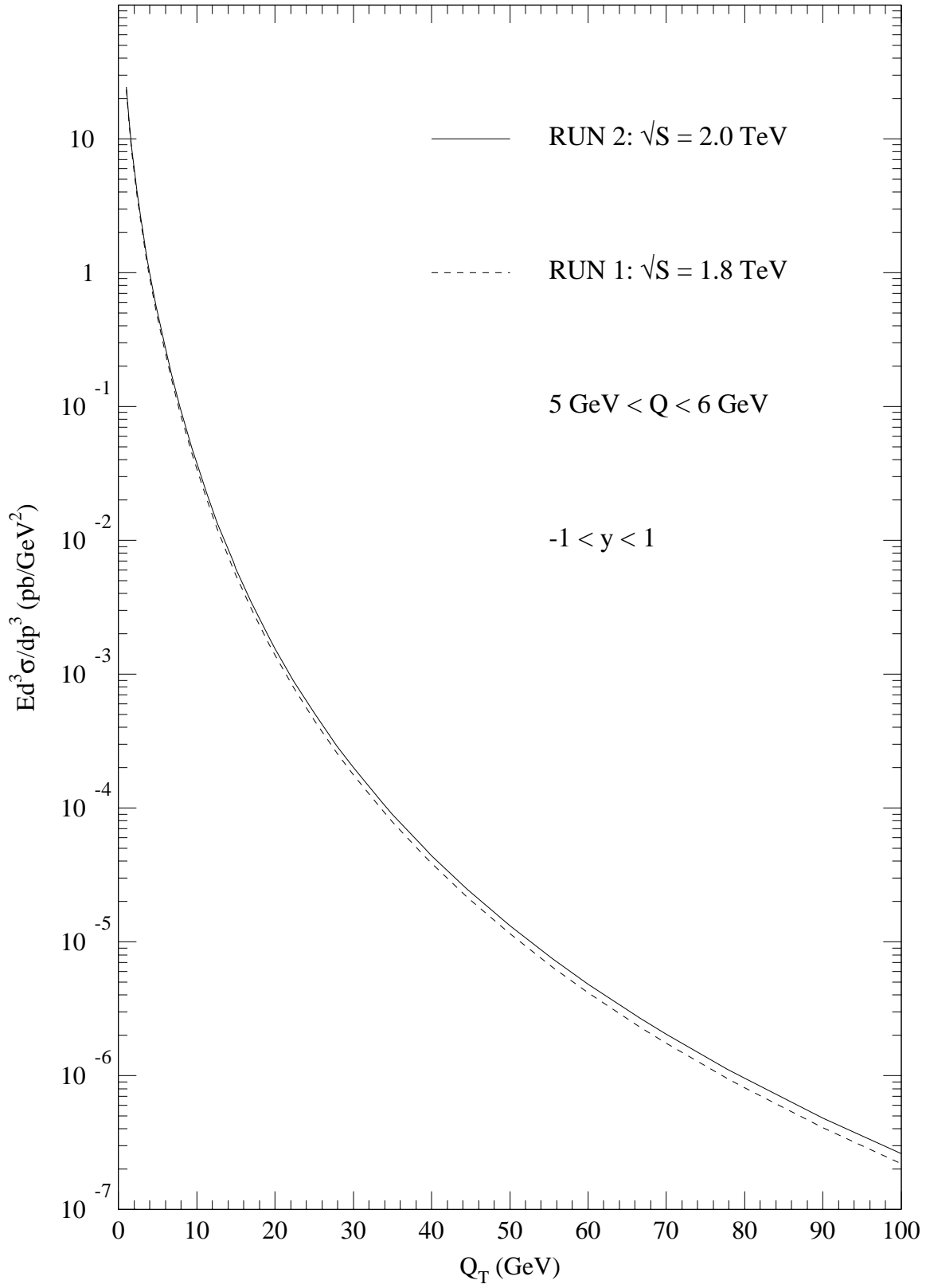
$p\bar{p} \rightarrow \gamma^* X$  at  $\sqrt{S} = 2.0$  TeV



$pN \rightarrow \gamma^* X$  at  $p_{\text{lab}} = 800$  GeV



$p\bar{p} \rightarrow \gamma^* X$  at the FNAL Tevatron



Correlation of  $\sigma_W$  vs  $\sigma_Z$

