

p_{T}^{H} (GeV)	Best fit (fb/GeV)	
σ_{0-5}	$2.86^{+0.49}_{-0.58}$ (syst)	$^{+1.75}_{-1.95}$ (stat) $\times 10^2$
σ_{5-10}	$8.73^{+0.89}_{-0.54}$ (syst)	$^{+2.90}_{-3.13}$ (stat) $\times 10^2$
σ_{10-15}	$1.28^{+0.08}_{-0.08}$ (syst)	$^{+0.26}_{-0.25}$ (stat) $\times 10^3$
σ_{15-20}	$1.12^{+0.06}_{-0.08}$ (syst)	$^{+0.26}_{-0.24}$ (stat) $\times 10^3$
σ_{20-25}	$4.16^{+0.56}_{-0.00}$ (syst)	$^{+2.14}_{-2.19}$ (stat) $\times 10^2$
σ_{25-30}	$8.13^{+0.25}_{-0.43}$ (syst)	$^{+2.14}_{-2.11}$ (stat) $\times 10^2$
σ_{30-35}	$5.14^{+0.52}_{-0.32}$ (syst)	$^{+1.74}_{-1.68}$ (stat) $\times 10^2$
σ_{35-45}	$5.85^{+0.23}_{-0.24}$ (syst)	$^{+1.28}_{-1.29}$ (stat) $\times 10^2$
σ_{45-60}	$2.71^{+0.26}_{-0.16}$ (syst)	$^{+0.62}_{-0.59}$ (stat) $\times 10^2$
σ_{60-80}	$2.88^{+0.17}_{-0.13}$ (syst)	$^{+0.46}_{-0.45}$ (stat) $\times 10^2$
σ_{80-100}	$2.37^{+0.18}_{-0.14}$ (syst)	$^{+0.36}_{-0.35}$ (stat) $\times 10^2$
$\sigma_{100-120}$	$6.16^{+0.00}_{-0.83}$ (syst)	$^{+2.97}_{-2.65}$ (stat) $\times 10^1$
$\sigma_{120-140}$	$9.07^{+0.86}_{-0.66}$ (syst)	$^{+1.73}_{-1.70}$ (stat) $\times 10^1$
$\sigma_{140-170}$	$5.31^{+0.50}_{-0.37}$ (syst)	$^{+1.08}_{-1.06}$ (stat) $\times 10^1$
$\sigma_{170-200}$	$1.39^{+0.22}_{-0.15}$ (syst)	$^{+0.65}_{-0.63}$ (stat) $\times 10^1$
$\sigma_{200-250}$	$1.47^{+0.22}_{-0.18}$ (syst)	$^{+0.25}_{-0.24}$ (stat) $\times 10^1$
$\sigma_{250-350}$	$4.28^{+0.59}_{-0.43}$ (syst)	$^{+1.00}_{-0.97}$ (stat) $\times 10^0$
$\sigma_{350-450}$	$9.67^{+2.09}_{-1.49}$ (syst)	$^{+3.27}_{-3.08}$ (stat) $\times 10^{-1}$
$\sigma_{>450}$	$4.37^{+1.19}_{-0.80}$ (syst)	$^{+1.77}_{-1.66}$ (stat) $\times 10^{-1}$