

p_T^t (leading) [GeV]	$\frac{1}{\sigma} \frac{d\sigma}{dp_T^t(\text{leading})}$ [GeV ⁻¹]	$\frac{d\sigma}{dp_T^t(\text{leading})}$ [pb/GeV]
[0, 65]	$(2.618 \pm 0.033 \pm 0.162) \times 10^{-3}$	$2.221 \pm 0.029 \pm 0.195$
[65, 125]	$(6.046 \pm 0.042 \pm 0.155) \times 10^{-3}$	$5.129 \pm 0.037 \pm 0.403$
[125, 200]	$(3.981 \pm 0.027 \pm 0.111) \times 10^{-3}$	$3.377 \pm 0.024 \pm 0.265$
[200, 290]	$(1.377 \pm 0.013 \pm 0.044) \times 10^{-3}$	$1.168 \pm 0.011 \pm 0.071$
[290, 400]	$(3.227 \pm 0.038 \pm 0.124) \times 10^{-4}$	$0.274 \pm 0.003 \pm 0.017$
[400, 550]	$(6.076 \pm 0.171 \pm 0.439) \times 10^{-5}$	$(5.154 \pm 0.145 \pm 0.466) \times 10^{-2}$