

$p_T^t$ (leading) [GeV]	$\frac{1}{\sigma} \frac{d\sigma}{dp_T^t(\text{leading})}$ [GeV <sup>-1</sup> ]	$\frac{d\sigma}{dp_T^t(\text{leading})}$ [pb/GeV]
[0, 65]	$(2.474 \pm 0.028 \pm 0.136) \times 10^{-3}$	$(2.805 \pm 0.033 \pm 0.227) \times 10^{-2}$
[65, 125]	$(5.735 \pm 0.041 \pm 0.145) \times 10^{-3}$	$(6.504 \pm 0.049 \pm 0.462) \times 10^{-2}$
[125, 200]	$(3.937 \pm 0.027 \pm 0.102) \times 10^{-3}$	$(4.465 \pm 0.033 \pm 0.315) \times 10^{-2}$
[200, 290]	$(1.568 \pm 0.015 \pm 0.046) \times 10^{-3}$	$(1.778 \pm 0.017 \pm 0.102) \times 10^{-2}$
[290, 400]	$(4.199 \pm 0.049 \pm 0.141) \times 10^{-4}$	$(4.761 \pm 0.057 \pm 0.297) \times 10^{-3}$
[400, 550]	$(8.319 \pm 0.232 \pm 0.532) \times 10^{-5}$	$(9.434 \pm 0.264 \pm 0.839) \times 10^{-4}$