

$p_T(\mathbf{t}_h)$ [GeV]	$\frac{1}{\sigma_{\text{norm}}} \frac{d\sigma}{dp_T(\mathbf{t}_h)}$ [GeV $^{-1}$]	$p_T(\mathbf{t}_h)$ [GeV]	$\frac{1}{\sigma_{\text{norm}}} \frac{d\sigma}{dp_T(\mathbf{t}_h)}$ [GeV $^{-1}$]
0–40	$(2.397 \pm 0.018 \pm 0.074) \times 10^{-3}$	240–280	$(1.027 \pm 0.010 \pm 0.021) \times 10^{-3}$
40–80	$(5.508 \pm 0.024 \pm 0.099) \times 10^{-3}$	280–330	$(5.73 \pm 0.07 \pm 0.19) \times 10^{-4}$
80–120	$(5.735 \pm 0.025 \pm 0.074) \times 10^{-3}$	330–380	$(3.00 \pm 0.05 \pm 0.12) \times 10^{-4}$
120–160	$(4.322 \pm 0.022 \pm 0.069) \times 10^{-3}$	380–430	$(1.520 \pm 0.035 \pm 0.075) \times 10^{-4}$
160–200	$(2.816 \pm 0.017 \pm 0.041) \times 10^{-3}$	430–500	$(6.80 \pm 0.22 \pm 0.41) \times 10^{-5}$
200–240	$(1.707 \pm 0.013 \pm 0.038) \times 10^{-3}$	500–800	$(1.19 \pm 0.05 \pm 0.15) \times 10^{-5}$