

$p_T(\mathbf{t}_h)$ [GeV]	$\frac{d\sigma}{dp_T(\mathbf{t}_h)}$ [fb GeV $^{-1}$]	$p_T(\mathbf{t}_h)$ [GeV]	$\frac{d\sigma}{dp_T(\mathbf{t}_h)}$ [fb GeV $^{-1}$]
0–45	$650 \pm 20 \pm 180$	225–270	$222 \pm 6 \pm 31$
45–90	$1450 \pm 20 \pm 190$	270–315	$116 \pm 5 \pm 18$
90–135	$1250 \pm 20 \pm 160$	315–400	$45 \pm 2 \pm 7$
135–180	$760 \pm 10 \pm 100$	400–800	$5.0 \pm 0.3 \pm 0.7$
180–225	$407 \pm 10 \pm 58$	—	—