

$p_T(t_h)$ [GeV]	$\frac{d^2\sigma}{dp_T(t_h)d y(t_h) }$ [fb GeV $^{-1}$]	$p_T(t_h)$ [GeV]	$\frac{d^2\sigma}{dp_T(t_h)d y(t_h) }$ [fb GeV $^{-1}$]
$0 < y(t_h) < 0.5$			
0–45	$358 \pm 8 \pm 73$	225–270	$145 \pm 4 \pm 19$
45–90	$800 \pm 10 \pm 110$	270–315	$79 \pm 3 \pm 11$
90–135	$740 \pm 10 \pm 80$	315–400	$35 \pm 2 \pm 6$
135–180	$478 \pm 8 \pm 58$	400–800	$4.3 \pm 0.3 \pm 0.6$
180–225	$260 \pm 6 \pm 35$		—
$0.5 < y(t_h) < 1$			
0–45	$329 \pm 7 \pm 55$	225–270	$123 \pm 4 \pm 21$
45–90	$710 \pm 10 \pm 100$	270–315	$63 \pm 3 \pm 11$
90–135	$649 \pm 9 \pm 71$	315–400	$25 \pm 1 \pm 3$
135–180	$412 \pm 7 \pm 47$	400–800	$3.2 \pm 0.3 \pm 0.6$
180–225	$231 \pm 5 \pm 33$		—
$1 < y(t_h) < 1.5$			
0–45	$269 \pm 7 \pm 43$	225–270	$85 \pm 3 \pm 11$
45–90	$590 \pm 10 \pm 70$	270–315	$46 \pm 2 \pm 8$
90–135	$512 \pm 9 \pm 64$	315–400	$18 \pm 1 \pm 3$
135–180	$324 \pm 7 \pm 44$	400–800	$1.5 \pm 0.2 \pm 0.2$
180–225	$168 \pm 5 \pm 25$		—
$1.5 < y(t_h) < 2.5$			
0–45	$182 \pm 6 \pm 24$	225–270	$45 \pm 2 \pm 8$
45–90	$374 \pm 9 \pm 49$	270–315	$20 \pm 1 \pm 4$
90–135	$309 \pm 7 \pm 43$	315–400	$6.2 \pm 0.6 \pm 0.9$
135–180	$169 \pm 5 \pm 21$	400–800	$0.48 \pm 0.08 \pm 0.09$
180–225	$88 \pm 3 \pm 12$		—