$p_T(t_h)$ [GeV]	$\frac{d\sigma}{dp_T(t_h)}$ [fb GeV^{-1}]	$p_T(t_h)$ [GeV]	$\frac{d\sigma}{dp_T(t_h)}$ [fb GeV^{-1}]
	Additional jets: 0		
0–40	$98.4 \pm 0.9 \pm 5.9$	240–280	$32.7 \pm 0.4 \pm 2.0$
40–80	$223 \pm 1 \pm 11$	280–330	$16.8 \pm 0.3 \pm 1.2$
80–120	$230 \pm 1 \pm 13$	330–380	$8.44 \pm 0.18 \pm 0.63$
120–160	$167.7 \pm 1.0 \pm 8.9$	380–450	$3.47 \pm 0.11 \pm 0.36$
160–200	$103.3 \pm 0.7 \pm 5.6$	450–800	$0.470 \pm 0.021 \pm 0.052$
200–240	$58.6 \pm 0.5 \pm 3.5$		—
	Additional jets: 1		
0–40	$43.6 \pm 0.4 \pm 3.4$	240–280	$22.9 \pm 0.3 \pm 1.5$
40–80	$103.5 \pm 0.6 \pm 7.4$	280–330	$12.96 \pm 0.21 \pm 0.89$
80–120	$109.1 \pm 0.6 \pm 6.9$	330–380	$6.44 \pm 0.14 \pm 0.57$
120–160	$85.4 \pm 0.5 \pm 5.4$	380–450	$2.99 \pm 0.09 \pm 0.25$
160–200	$57.7 \pm 0.5 \pm 3.6$	450–800	$0.431 \pm 0.019 \pm 0.043$
200–240	$36.9 \pm 0.4 \pm 2.6$		—
	Additional jets: 2		
0–40	$14.3 \pm 0.2 \pm 1.5$	240–280	$9.71 \pm 0.17 \pm 0.76$
40–80	$34.7 \pm 0.3 \pm 2.8$	280–330	$6.02 \pm 0.12 \pm 0.56$
80–120	$38.1 \pm 0.3 \pm 3.1$	330–380	$3.39 \pm 0.10 \pm 0.33$
120–160	$30.5 \pm 0.3 \pm 2.7$	380–450	$1.60 \pm 0.06 \pm 0.14$
160–200	$22.0 \pm 0.2 \pm 1.8$	450–800	$0.217 \pm 0.012 \pm 0.025$
200–240	$14.7 \pm 0.2 \pm 1.4$		—
	Additional jets: $\geq$3		
0–40	$5.82 \pm 0.10 \pm 0.55$	240–280	$4.77 \pm 0.11 \pm 0.59$
40–80	$14.1 \pm 0.2 \pm 1.5$	280–330	$3.30 \pm 0.09 \pm 0.41$
80–120	$15.5 \pm 0.2 \pm 1.6$	330–380	$2.07 \pm 0.07 \pm 0.23$
120–160	$13.0 \pm 0.2 \pm 1.3$	380–450	$1.09 \pm 0.05 \pm 0.12$
160–200	$9.6 \pm 0.1 \pm 1.1$	450–800	$0.162 \pm 0.010 \pm 0.026$
200–240	$6.72 \pm 0.13 \pm 0.71$		—