

$p_T(t_h)$ [GeV]	$\frac{d\sigma}{dp_T(t_h)}$ [fb GeV <sup>-1</sup> ]	$p_T(t_h)$ [GeV]	$\frac{d\sigma}{dp_T(t_h)}$ [fb GeV <sup>-1</sup> ]
Additional jets: 0			
0–45	330±20±100	225–270	69± 4 ±9
45–90	730±20±110	270–315	28± 2 ±4
90–135	590±20±70	315–400	10± 1 ±2
135–180	300±10±20	400–800	1.0±0.2±0.1
180–225	153± 7 ±16		—
Additional jets: 1			
0–45	199± 6 ±29	225–270	76± 3 ±10
45–90	443± 8 ±58	270–315	40± 3 ±7
90–135	395± 8 ±67	315–400	17± 1 ±2
135–180	259± 6 ±51	400–800	1.7±0.2±0.4
180–225	134± 4 ±23		—
Additional jets: 2			
0–45	90± 3 ±16	225–270	49± 2 ±9
45–90	204± 4 ±36	270–315	29± 2 ±5
90–135	190± 4 ±34	315–400	10.3±0.9±1.7
135–180	132± 3 ±25	400–800	1.1±0.2±0.2
180–225	80± 3 ±17		—
Additional jets: ≥3			
0–45	38± 2 ±8	225–270	27± 2 ±8
45–90	87± 3 ±19	270–315	17± 1 ±5
90–135	91± 2 ±24	315–400	8.1±0.8±3.0
135–180	67± 2 ±21	400–800	1.2±0.2±0.3
180–225	44± 2 ±13		—