$p_{\mathrm{T}}(\mathrm{t_h})$ [GeV]	$\frac{1}{\sigma_{\mathrm{norm}}}\frac{\mathrm{d}\sigma}{\mathrm{d}p_{\mathrm{T}}(\mathrm{t_h})}$ [GeV^{-1}]	$p_{\mathrm{T}}(\mathrm{t_h})$ [GeV]	$\frac{1}{\sigma_{\mathrm{norm}}}\frac{\mathrm{d}\sigma}{\mathrm{d}p_{\mathrm{T}}(\mathrm{t_h})}$ [GeV^{-1}]
	Additional jets: 0		
0–40	$(1.440 \pm 0.012 \pm 0.072) \times 10^{-3}$	240–280	$(4.78 \pm 0.06 \pm 0.19) \times 10^{-4}$
40–80	$(3.261 \pm 0.016 \pm 0.090) \times 10^{-3}$	280–330	$(2.46 \pm 0.04 \pm 0.13) \times 10^{-4}$
80–120	$(3.367 \pm 0.016 \pm 0.091) \times 10^{-3}$	330–380	$(1.235 \pm 0.027 \pm 0.078) \times 10^{-4}$
120–160	$(2.455 \pm 0.014 \pm 0.051) \times 10^{-3}$	380–450	$(5.08 \pm 0.16 \pm 0.47) \times 10^{-5}$
160–200	$(1.512 \pm 0.010 \pm 0.036) \times 10^{-3}$	450–800	$(6.88 \pm 0.31 \pm 0.64) \times 10^{-6}$
200–240	$(8.57 \pm 0.08 \pm 0.34) \times 10^{-4}$		—
	Additional jets: 1		
0–40	$(6.38 \pm 0.06 \pm 0.38) \times 10^{-4}$	240–280	$(3.35 \pm 0.04 \pm 0.14) \times 10^{-4}$
40–80	$(1.515 \pm 0.009 \pm 0.071) \times 10^{-3}$	280–330	$(1.897 \pm 0.030 \pm 0.083) \times 10^{-4}$
80–120	$(1.598 \pm 0.009 \pm 0.036) \times 10^{-3}$	330–380	$(9.43 \pm 0.21 \pm 0.66) \times 10^{-5}$
120–160	$(1.251 \pm 0.008 \pm 0.029) \times 10^{-3}$	380–450	$(4.38 \pm 0.13 \pm 0.29) \times 10^{-5}$
160–200	$(8.44 \pm 0.07 \pm 0.22) \times 10^{-4}$	450–800	$(6.31 \pm 0.27 \pm 0.56) \times 10^{-6}$
200–240	$(5.41 \pm 0.05 \pm 0.26) \times 10^{-4}$		—
	Additional jets: 2		
0–40	$(2.09 \pm 0.02 \pm 0.17) \times 10^{-4}$	240–280	$(1.421 \pm 0.025 \pm 0.072) \times 10^{-4}$
40–80	$(5.08 \pm 0.04 \pm 0.23) \times 10^{-4}$	280–330	$(8.82 \pm 0.18 \pm 0.65) \times 10^{-5}$
80–120	$(5.58 \pm 0.04 \pm 0.25) \times 10^{-4}$	330–380	$(4.96 \pm 0.14 \pm 0.38) \times 10^{-5}$
120–160	$(4.47 \pm 0.04 \pm 0.24) \times 10^{-4}$	380–450	$(2.34 \pm 0.09 \pm 0.15) \times 10^{-5}$
160–200	$(3.23 \pm 0.04 \pm 0.15) \times 10^{-4}$	450–800	$(3.18 \pm 0.18 \pm 0.31) \times 10^{-6}$
200–240	$(2.16 \pm 0.03 \pm 0.15) \times 10^{-4}$		—
	Additional jets: $\geq$3		
0–40	$(8.52 \pm 0.14 \pm 0.55) \times 10^{-5}$	240–280	$(6.99 \pm 0.16 \pm 0.70) \times 10^{-5}$
40–80	$(2.07 \pm 0.03 \pm 0.17) \times 10^{-4}$	280–330	$(4.83 \pm 0.13 \pm 0.50) \times 10^{-5}$
80–120	$(2.28 \pm 0.03 \pm 0.15) \times 10^{-4}$	330–380	$(3.03 \pm 0.11 \pm 0.27) \times 10^{-5}$
120–160	$(1.90 \pm 0.02 \pm 0.14) \times 10^{-4}$	380–450	$(1.59 \pm 0.07 \pm 0.14) \times 10^{-5}$
160–200	$(1.40 \pm 0.02 \pm 0.11) \times 10^{-4}$	450–800	$(2.38 \pm 0.15 \pm 0.34) \times 10^{-6}$
200–240	$(9.84 \pm 0.19 \pm 0.73) \times 10^{-5}$		—