

$M(\text{t}\bar{\text{t}})$ [GeV]	$p_{\text{t}}(\text{t})$ [GeV]	$\frac{1}{\sigma(\text{t}\bar{\text{t}})} \frac{\text{d}\sigma}{\text{d}p_{\text{t}}(\text{t})}$ [GeV $^{-1}$]	stat. [%]	syst. [%]	bin
300–450	0–100	3.173×10^{-3}	0.6	+2.7 –2.5	1
300–450	100–180	1.440×10^{-3}	1.2	+5.5 –5.7	2
300–450	180–600	1.956×10^{-5}	6.5	+27.8 –28.8	3
450–600	0–100	1.199×10^{-3}	1.2	+4.9 –4.6	4
450–600	100–180	2.104×10^{-3}	0.7	+4.4 –4.6	5
450–600	180–600	1.424×10^{-4}	1.9	+2.6 –3.4	6
600–1500	0–100	5.409×10^{-4}	2.5	+5.4 –5.1	7
600–1500	100–180	8.166×10^{-4}	1.9	+5.4 –4.6	8
600–1500	180–600	2.187×10^{-4}	1.0	+4.4 –4.4	9