

$M(\text{t}\bar{\text{t}})$ [GeV]	$p_{\text{T}}(\text{t}\bar{\text{t}})$ [GeV]	$\frac{1}{\sigma(\text{t}\bar{\text{t}})} \frac{\text{d}^2\sigma(\text{t}\bar{\text{t}})}{\text{d}M(\text{t}\bar{\text{t}})\text{d}p_{\text{T}}(\text{t}\bar{\text{t}})}$ [GeV^{-2}]	stat. [%]	syst. [%]	bin
340–400	0–30	6.63×10^{-5}	3.0	+6.7 –4.0	1
	30–75	3.51×10^{-5}	3.5	+5.9 –7.5	2
	75–150	9.61×10^{-6}	6.6	+13.1 –10.8	3
	150–500	6.19×10^{-7}	14.8	+8.6 –17.2	4
400–500	0–30	5.57×10^{-5}	2.0	+6.7 –6.0	5
	30–75	2.82×10^{-5}	2.5	+5.4 –5.5	6
	75–150	8.34×10^{-6}	4.7	+14.3 –10.9	7
	150–500	9.02×10^{-7}	7.6	+6.9 –7.5	8
500–650	0–30	2.09×10^{-5}	3.4	+9.0 –11.1	9
	30–75	1.11×10^{-5}	4.1	+7.7 –7.4	10
	75–150	3.24×10^{-6}	7.1	+14.3 –16.6	11
	150–500	2.91×10^{-7}	11.8	+6.9 –3.0	12
650–1500	0–30	1.68×10^{-6}	5.8	+10.0 –7.8	13
	30–75	1.09×10^{-6}	6.4	+10.9 –14.1	14
	75–150	3.80×10^{-7}	7.8	+10.4 –8.2	15
	150–500	3.96×10^{-8}	9.2	+18.3 –16.7	16