

$M(\text{t}\bar{\text{t}})$ [GeV]	$p_{\text{t}}(\text{t}\bar{\text{t}})$ [GeV]	$\frac{1}{\sigma(\text{t}\bar{\text{t}})} \frac{d\sigma}{dp_{\text{t}}(\text{t}\bar{\text{t}})}$ [GeV $^{-1}$]	stat. [%]	syst. [%]	bin
300–400	0–30	3.671×10^{-3}	1.8	+12.4 –9.3	1
300–400	30–75	1.660×10^{-3}	2.1	+10.6 –14.1	2
300–400	75–150	5.749×10^{-4}	3.3	+9.7 –8.4	3
300–400	150–500	5.519×10^{-5}	5.1	+8.1 –9.7	4
400–500	0–30	4.915×10^{-3}	1.1	+9.8 –8.0	5
400–500	30–75	2.609×10^{-3}	1.2	+7.8 –7.8	6
400–500	75–150	8.995×10^{-4}	1.9	+7.1 –8.0	7
400–500	150–500	8.845×10^{-5}	3.8	+6.4 –10.8	8
500–650	0–30	3.107×10^{-3}	1.6	+12.1 –11.3	9
500–650	30–75	1.733×10^{-3}	1.7	+10.1 –11.2	10
500–650	75–150	6.394×10^{-4}	2.5	+6.8 –8.0	11
500–650	150–500	7.086×10^{-5}	3.6	+5.8 –5.2	12
650–1500	0–30	1.705×10^{-3}	2.6	+13.7 –12.3	13
650–1500	30–75	9.328×10^{-4}	3.3	+13.2 –15.5	14
650–1500	75–150	4.219×10^{-4}	2.9	+7.0 –6.2	15
650–1500	150–500	5.924×10^{-5}	2.7	+6.1 –5.1	16