

$M(t\bar{t})$ [GeV]	$\frac{1}{\sigma_{\text{norm}}} \frac{d\sigma}{dM(t\bar{t})}$ [GeV $^{-1}$]	$M(t\bar{t})$ [GeV]	$\frac{1}{\sigma_{\text{norm}}} \frac{d\sigma}{dM(t\bar{t})}$ [GeV $^{-1}$]
300–360	$(1.12 \pm 0.02 \pm 0.14) \times 10^{-3}$	680–800	$(8.11 \pm 0.08 \pm 0.21) \times 10^{-4}$
360–430	$(2.941 \pm 0.018 \pm 0.072) \times 10^{-3}$	800–1000	$(3.62 \pm 0.04 \pm 0.11) \times 10^{-4}$
430–500	$(2.807 \pm 0.019 \pm 0.071) \times 10^{-3}$	1000–1200	$(1.311 \pm 0.031 \pm 0.058) \times 10^{-4}$
500–580	$(2.165 \pm 0.015 \pm 0.038) \times 10^{-3}$	1200–1500	$(4.45 \pm 0.16 \pm 0.31) \times 10^{-5}$
580–680	$(1.417 \pm 0.011 \pm 0.027) \times 10^{-3}$	1500–2500	$(6.14 \pm 0.36 \pm 0.63) \times 10^{-6}$