

$ y(\text{t}\bar{\text{t}}) $	$\frac{d^2\sigma}{dM(\text{t}\bar{\text{t}})d y(\text{t}\bar{\text{t}}) }$ [fb GeV ⁻¹]	$ y(\text{t}\bar{\text{t}}) $	$\frac{d^2\sigma}{dM(\text{t}\bar{\text{t}})d y(\text{t}\bar{\text{t}}) }$ [fb GeV ⁻¹]
$300 < M(\text{t}\bar{\text{t}}) < 450 \text{ GeV}$			
0–0.2	$405 \pm 9 \pm 65$	0.6–0.9	$362 \pm 7 \pm 51$
0.2–0.4	$405 \pm 7 \pm 61$	0.9–1.3	$298 \pm 7 \pm 45$
0.4–0.6	$397 \pm 8 \pm 55$	1.3–2.3	$158 \pm 5 \pm 24$
$450 < M(\text{t}\bar{\text{t}}) < 625 \text{ GeV}$			
0–0.2	$348 \pm 7 \pm 44$	0.6–0.9	$294 \pm 6 \pm 42$
0.2–0.4	$333 \pm 6 \pm 44$	0.9–1.3	$217 \pm 5 \pm 35$
0.4–0.6	$321 \pm 6 \pm 45$	1.3–2.3	$96 \pm 3 \pm 15$
$625 < M(\text{t}\bar{\text{t}}) < 850 \text{ GeV}$			
0–0.2	$119 \pm 4 \pm 17$	0.6–0.9	$84 \pm 3 \pm 13$
0.2–0.4	$105 \pm 3 \pm 16$	0.9–1.3	$60 \pm 3 \pm 13$
0.4–0.6	$90 \pm 3 \pm 13$	1.3–2.3	$23 \pm 2 \pm 4$
$850 < M(\text{t}\bar{\text{t}}) < 2000 \text{ GeV}$			
0–0.2	$9.7 \pm 0.6 \pm 1.4$	0.6–0.9	$6.7 \pm 0.5 \pm 0.7$
0.2–0.4	$9.8 \pm 0.6 \pm 1.4$	0.9–1.3	$3.6 \pm 0.4 \pm 0.5$
0.4–0.6	$8.8 \pm 0.6 \pm 1.4$	1.3–2.3	$0.9 \pm 0.2 \pm 0.2$