$|y(t\bar{t})|$	$\frac{\mathrm{d}^2\sigma}{\mathrm{d}M(t\bar{t})\mathrm{d}|y(t\bar{t})|}$ [fb GeV^{-1}]	$|y(t\bar{t})|$	$\frac{\mathrm{d}^2\sigma}{\mathrm{d}M(t\bar{t})\mathrm{d}|y(t\bar{t})|}$ [fb GeV^{-1}]
$300 < M(t\bar{t}) < 450\,\mathrm{GeV}$			
0–0.2	$139\pm 3 \pm12$	0.6–0.9	$120\pm 2 \pm11$
0.2–0.4	$138\pm 3 \pm11$	0.9–1.3	$93\pm 2 \pm9$
0.4–0.6	$136\pm 3 \pm11$	1.3–2.3	$25.0\pm 0.9 \pm2.5$
$450 < M(t\bar{t}) < 625\,\mathrm{GeV}$			
0–0.2	$153\pm 3 \pm14$	0.6–0.9	$114\pm 2 \pm12$
0.2–0.4	$144\pm 3 \pm15$	0.9–1.3	$73\pm 2 \pm8$
0.4–0.6	$137\pm 3 \pm14$	1.3–2.3	$15.0\pm 0.6 \pm1.7$
$625 < M(t\bar{t}) < 850\,\mathrm{GeV}$			
0–0.2	$75\pm 2 \pm6$	0.6–0.9	$46\pm 1 \pm4$
0.2–0.4	$65\pm 2 \pm6$	0.9–1.3	$26.3\pm 1.0 \pm2.8$
0.4–0.6	$55\pm 2 \pm5$	1.3–2.3	$4.2\pm 0.3 \pm0.4$
$850 < M(t\bar{t}) < 2000\,\mathrm{GeV}$			
0–0.2	$8.1\pm0.4\pm0.8$	0.6–0.9	$4.5\pm 0.2 \pm0.4$
0.2–0.4	$8.3\pm0.4\pm1.0$	0.9–1.3	$1.8\pm 0.1 \pm0.2$
0.4–0.6	$6.5\pm0.3\pm0.6$	1.3–2.3	$0.19\pm0.03\pm0.03$