Analysis	Generator	Channel	$\sigma_{ m t\bar{t}}$ at $\sqrt{s}=8{ m TeV}$
		μ+jets	$228.9 \pm 3.4 \pm 13.7 \pm 6.0 \mathrm{pb}$
$M_{\ell \mathrm{b}}$	MadGraph	e+jets	$234.6 \pm 3.9 \pm 15.2 \pm 6.2 \mathrm{pb}$
		Combined	$228.5 \pm 3.8 \pm 13.7 \pm 6.0 \mathrm{pb}$
$\overline{M_{\ell \mathrm{b}}}$	POWHEG	Combined	$237.1 \pm 3.9 \pm 14.2 \pm 6.2 \mathrm{pb}$
		μ+jets	$228.7 \pm 2.6 \pm 19.0 \pm 6.0 \mathrm{pb}$
$M_3$	MadGraph	e+jets	$225.8 \pm 2.4 \pm 19.1 \pm 5.9 \mathrm{pb}$
		Combined	$227.1 \pm 2.5 \pm 19.1 \pm 6.0 \mathrm{pb}$
$M_3$	POWHEG	Combined	$238.4 \pm 2.8 \pm 20.0 \pm 6.2 \mathrm{pb}$
Analysis	Generator	Channel	$\sigma_{ m tar t}$ at $\sqrt{s}=7{ m TeV}$
		μ+jets	$157.7 \pm 5.5 \pm 13.2 \pm 3.4 \mathrm{pb}$
$M_{\ell \mathrm{b}}$	MadGraph	e+jets	$165.8 \pm 6.5 \pm 12.8 \pm 3.6 \mathrm{pb}$
		Combined	$161.7 \pm 6.0 \pm 12.0 \pm 3.6 \mathrm{pb}$