

Process	Yield
W +jets	722 ± 20
Z/γ^* +jets	139 ± 18
t, \bar{t} (s channel)	41 ± 3
t, \bar{t} (t channel)	314 ± 10
t, \bar{t} (tW)	935 ± 20
$t\bar{t}$ other	$3\,896 \pm 24$
$t\bar{t}$ μ +jets	$31\,992 \pm 69$
Total simulation	$38\,039 \pm 81$
Data	37 775